**Town of Kittery** 1 **Planning Board Meeting** 2 3 August 24th, 2023

4 **ITEM 2 – 23 Bond Road– Shoreland Development Plan Review** 

5 Action: Approve or deny plan: Pursuant to §16.9.3 Shoreland Development Review of the Town of Kittery 6 Land Use and Development Code, Ryan McCarthy of Tidewater Engineering & Surveying Inc, on behalf 7 of Touchdown Capital LLC, requests approval for the demolition and reconstruction of a house and 8 garage/guest house, new septic system, and associated walkways/driveways on the property of 23 Bond 9 Road, Tax Map 25, Lot 9, in the Residential-Kittery Point Village (R-KPV), Shoreland Overlay Zone (OZ-

10 SL-250'), and Resource Protection Zone (OZ-RP).

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#### 12 **PROCESS SUMMARY**

REQUIRED	ACTION	COMMENTS	STATUS
Yes	Determination of	June 1 <sup>st</sup> , 2023	Completed
	Completeness		
No	Site Visit	June 19 <sup>th</sup> , 2023	Completed
No	Public Hearing	June 22 <sup>nd</sup> , 2023	Pending
Yes	Final Plan Approval	TBD	TBD

13

#### 14 **PROJECT INTRODUCTION**

15 23 Bond Road is a 23,143 sq ft. legally nonconforming lot along Spruce Creek located entirely within the

16 Shoreland Overlay Zone, with a Resource Protection Overlay touching the northern shoreline of the

17 property. All structures on the property are located within the 100-foot setback from the highest annual tide

18 (HAT) line of Spruce Creek. The lot contains a 968 sq ft. house in the northwest corner of the property with

19 a concrete patio 15.9' from the HAT line; a primitive septic disposal system including a 250-gallon septic

20 tank adjacent to the house; a 733 sq ft. garage/guest house with 145 sq ft. deck 53.5' from the water line

21 with a nonconforming side yard setback of 1.3'; and a 148 sq ft. freestanding cabin with a bathroom and

22 concrete patio within both the 100-foot shoreland setback and the 15' side vard setback.

23 The applicant is proposing to demolish and rebuild the main house and garage further from the HAT line,

24 providing a 25' shoreland setback for all structures and improving the side and front yard setbacks of the 25

garage. The bathroom and concrete patio of the freestanding cabin will be removed, leaving a bedroom that 26 would not be considered a dwelling unit per the definition in **§16.3**. The proposed plan would also replace

the current septic system with a 1000-gallon tank and Norweco tank and pump chamber 35' from the HAT

27

28 line, while also adding a 12'x31' disposal field 55' from the HAT line.

29 Per §16.7.3.A.(1), Planning Board review of the proposal is required due to the lot's proximity within the

30 Shoreland and Resource Protection Overlay zones. Any development must reduce non-conformity to the

31 shoreland to the greatest practical extent and must not expand building coverage by more than 30% of the 32 building footprint existing on January 1<sup>st</sup>, 1989. This application was first brought to the planning board on

June 8<sup>th</sup>, 2023. The planning board voted 7-0-0 to accept the plan, then scheduled a site walk (held June 33

34 19<sup>th</sup>) and a public hearing (held on June 22<sup>nd</sup>). The public hearing raised questions regarding the Town

35 code's provisions on discontinuance of non-conforming uses, structure expansion calculations, and septic

36 system requirements. The applicant's legal representation has provided a response to the questions raised.

37 The Town anticipates a letter from an attorney contracted on behalf of the Town to provide their response 38 before the planning board meeting on 8/24/23, which will be required to be shared with the board before

39 they may entertain project approval.

## 40 QUESTIONS RAISED DURING PUBLIC HEARING

- 41 After review of the code, both the applicant's legal representation has drawn the following conclusions:
- 42 1. During the public hearing, someone claimed the proposed development could not be approved as 43 the use of the garage/guest house had not been used in years and was therefore a discontinued 44 use. The discontinuance clause in §16.1.8.C.(5). states that non-conforming uses are discontinued if they are not used after 1 year, except dwellings, which are discontinued after 5 years. However, 45 46 a garage would be considered an accessory structure which, per the zoning standards in 47 **§16.4.12.E**, is an allowable use in the Shoreland Overlay Zone. Because the guest house in the 48 garage does not contain a place to cook, prepare, and store food, it is not considered a dwelling. 49 This means that while the garage remains a legally nonconforming structure (due to failure to 50 meet waterbody setbacks), it is a conforming **use**. Because the discontinuance clause only applies 51 to nonconforming uses, the garage cannot be discontinued. The applicant provided assessor 52 records confirming the house, garage/guest house, and cabin are registered legally nonconforming 53 structures on the lot. 54 a. The legal briefing states the guest house in the proposed plan would have a sink and a 55 fridge. To prevent the guest house from being considered a dwelling, a place to cook food 56 must **not** be installed. When asked, the applicant stated they would be willing to provide 57 this assurance in the final copy of the plan. 58 b. The house is a legally non-conforming structure and use; because the house is currently 59 being used, its discontinuance is not in question. 60 c. Because the dimensions of the cabin are not being changed, and removal of the bathroom 61 would not change the cabin's use as an accessory structure, the discontinuance clause 62 does not apply to it.
- During the public hearing, concerns were raised regarding the structure expansion calculations, as it appeared the site plan included structures on the property not considered when determining the 30% expansion maximum for the purposes of §16.1.8.C.4.(b). After confirming with Town and MDEP staff, the applicant has provided an updated site plan incorporating only the portions of the property considered "structures" for the expansion calculation, discussed further below.
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   3. Concerns were raised regarding the proposed subsurface wastewater system for the property. The
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## 71 **APPLICATION & PLAN REVIEW**

- 72 Staff reviewed the submitted application and plan and have the following comments:
- The shoreland revegetation plan is a combination of native shrubs and trees to be planted along
   the shoreland and around the proposed home. The new vegetation will provide food and habitat
   for wildlife, enhance aesthetics, and reduce the risk of erosion.
- The current 250-gallon tank will be drained and removed from the property. The submitted
   wastewater subsurface disposal application lists a confirmation from Code Enforcement Officer
   Craig Alfis that septic reinstallation would not be considered a new installation. The wastewater
   disposal application also states the new septic system has been sited as far from Spruce Creek as
   possible given similar constraints.

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- 4. General provision §16.1.8.C.4.(b) requires expansion of structures within the base zone setback of
  the HAT line not exceed 30% of the total footprint of structures existing within the property on
  January 1, 1989. The existing footprint is 2,018 sq ft. The proposed plan would provide for an
  expansion of 2,621 sq ft, or 30%, which is within the allowable limit.
- 5. The Shoreland Overlay Zone provision §16.4.28.E.3.(a) requires new principal and accessory structures to be set back at least 100 feet, horizontal distance, from the normal HAT line of any water bodies, tributary streams, the upland edge of a coastal wetland, or the upland edge of freshwater wetlands. The application states the steep topography, steep ledge, existing mature vegetation, and area of proposed new septic system prevent the house from being moved further from the water line. Shifting the garage/guest house further from the water than proposed would increase non-conformity with respect to the front yard setback.
- 94
  6. §16.4.28.E.2 allows 20% of total lot area in the shoreland zoning overlay to be comprised of non-vegetated surfaces or structures. With a lot size of 23,143 sq ft, current devegetation sits at 4,379
  96 sq ft, or 18.9%. The plan proposes to increase coverage to 4,619 sq ft, which meets the maximum
  97 20% allowable coverage of the lot.
- 98

## 99 DISCUSSION, NEXT STEPS, AND RECOMMENDATIONS

- 100 All rebuilt structures will be moved further from the waterbody, and improving upon the pre-existing
- 101 septic system will reduce contamination risk of human waste into Spruce Creek. Following revisions from
- 102 the applicant, the proposal also meets structure expansion limits. As long as the Town's legal
- 103 representation agrees, staff are satisfied with the findings of the legal determination and suggest approval
- 104 of the plan on the condition that the final plan indicate the guest house will not receive appliances used to
- 105 cook food or any other improvements that would make it a dwelling. The Planning Board should discuss
- 106 the plan to direct the applicant to make any changes that are necessary, and/or determine the necessity of
- 107 an additional site walk and public hearing.

## **108 Recommended motions**

109 Below are motions for the Planning Board's consideration:

## 110 *Motion to conditionally approve the application*

- 111 Move to approve (with the conditions listed above) the plan for a shoreland development application from
- 112 Touchdown Capital LLC and agent Ryan McCarthy requesting to demolish and replace an existing house,
- garage, and septic system to reduce non-conformity along the shoreline of 23 Bond Road, Tax Map 25, Lot
- 114 9, in the Residential-Kittery Point Village Zone (R-KPV), Shoreland Overlay Zone (OZ-SL-250'), and
- 115 Resource Protection Zone (OZ-RP).

Fact Road	
Road	M 25 L 19
velopment Plan Review	
on and reconstruction of a house and ways on the property of 23 Bond Roa	tter Engineering & Surveying, Inc., requests ap garage/guest house, new septic system, and asso ad, Tax Map 25, Lot 9, in the Residential-Kittery 250'), and Resource Protection Zone (OZ-RP).
Plan Review meetings conducted by /2023 and 6/22/2023.	the Planning Board as noted in the plan review
d Development Plan Review	June 8 <sup>th</sup> 2023
	June 19 <sup>th</sup> 2023
	June 22 <sup>nd</sup> 2023
	August 24 <sup>th</sup> 2023
	fore the Planning Board and pursuant to the ent Code, the Planning Board makes the followi
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Chapter 9 MARITIME AND SHORELAND RELATED DEEVELOPMENT Article III Planning Board Shoreland Development Review

## 16.9.3.F. Findings of Fact

	onditions	if the review	ing authority	r makes a
positive finding based on the information presented. It				
(a). Maintain safe and healthful conditions:				
Finding: The proposed septic system as represented in t	the plans	will maintain	healthful con	nditions and
the reconstruction of the house does not appear to have	an advers	se impact on	public health	and safety.
Conclusion. This requirement appears to be mot				
Conclusion: This requirement appears to be met.	Vote	in favor	against	_ abstaining
	· otc			
(b) Not result in water pollution, erosion or sedimentat	ion to sur	face waters:		
Finding: The proposed development as represented in t	he plans a	and application	on will reduce	e the risk of
water pollution, and best practices for erosion and sedin	nentation	will be obse	rved in devel	opment.
Conclusion: This requirement appears to be met.				
	Vote:	_ in favor _	against	_ abstaining
(c) Adequately provide for the disposal of all wastewate	er:			
Finding: The proposed development adequately provide	es for the	disposal and	treatment of	the
property's wastewater and improves upon current dispo		<u> </u>	troutinent of	
Conclusion: This requirement appears to have been me	t.			
	Vote:	_ in favor _	_ against	_ abstaining
(d) Not have an adverse impact on spawning grounds, j	fish, aqua	tic life, bird o	or other wildl	life habitat:
				<i>J</i>
Finding: The proposed development as represented in t	-			-
<u>Finding</u> : The proposed development as represented in t impact on nearby natural resources, while also ensuring	-			-
	; revegeta	tion of native	e habitat.	of adverse
impact on nearby natural resources, while also ensuring	; revegeta	tion of native	e habitat.	-
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impact on nearby natural resources, while also ensuring <u>Conclusion</u> : The requirement appears to be met.	vote:	tion of native	e habitat. against and and coas	of adverse abstaining tal waters:
<ul> <li>impact on nearby natural resources, while also ensuring <u>Conclusion</u>: The requirement appears to be met.</li> <li>(e) Conserve shore cover and visual, as well as actual,</li> </ul>	vote:	tion of native	e habitat. against and and coas	of adverse abstaining tal waters:
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<ul> <li>impact on nearby natural resources, while also ensuring <u>Conclusion</u>: The requirement appears to be met.</li> <li>(e) Conserve shore cover and visual, as well as actual, <u>Finding</u>: Shore cover is conserved in accordance with the or actual points of access to water.</li> </ul>	Vote:	tion of native _ in favor access to inle There are no	e habitat. <b>against</b> and and coas adverse impa	of adverse abstaining tal waters: acts to visual
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<ul> <li>impact on nearby natural resources, while also ensuring <u>Conclusion</u>: The requirement appears to be met.</li> <li>(e) Conserve shore cover and visual, as well as actual, <u>Finding</u>: Shore cover is conserved in accordance with to or actual points of access to water.</li> <li><u>Conclusion</u>: This requirement appears to be met.</li> <li>(f) Protect archaeological and historic resources:</li> </ul>	vote: points of he Code. Vote: historic re	tion of native in favor access to inla There are no in favor esources impa	e habitat. against and and coas adverse impa against acted.	of adverse abstaining tal waters: acts to visual abstaining
<ul> <li>impact on nearby natural resources, while also ensuring <u>Conclusion</u>: The requirement appears to be met.</li> <li>(e) Conserve shore cover and visual, as well as actual, <u>Finding</u>: Shore cover is conserved in accordance with to or actual points of access to water.</li> <li><u>Conclusion</u>: This requirement appears to be met.</li> <li>(f) Protect archaeological and historic resources: <u>Finding</u>: There appear to be neither archaeological nor</li> </ul>	vote: points of he Code. Vote: historic re	tion of native in favor access to inla There are no in favor esources impa	e habitat. against and and coas adverse impa against acted.	of adverse abstaining tal waters: acts to visual

(g) Not adversely affect existing commercial fishing or maritime activities in a commercial fisheries/maritime activities district:
<u>Finding</u> : The property is not located in the Commercial Fisheries / Maritime Use Zone and will have no adverse effect on commercial fishing nor maritime activities.
Conclusion: This requirement is not applicable.
Vote:in favor against abstaining
(h) Avoid problems associated with floodplain development and use:
Finding: The proposed septic system will be placed in the optimal location on the property.
<u>Conclusion</u> : This requirement appears to be met. Vote: in favor against abstaining
(i) Is in conformance with the provisions of this code:
Finding: The proposed project is an existing non-conforming system, and the proposed improvements will improve the property's conformity to the provisions of Title 16.
Conclusion: This requirement appears to be met.
Vote:in favor against abstaining
Finding: A plan suitable for recording once the Surveyor's stamp is added has been prepared by         Tidewater Engineering & Surveying.         Conclusion: As stated in the Notices to Applicant contained herein, a Shoreland Development Plan         must be recorded with the York County Registry of Deeds prior to the issuance of a building permit.         Vote:in favoragainstabstaining
Based on the foregoing Findings, the Planning Board finds the applicant has satisfied each of the review standards for approval and, therefore, the Planning Board approves the Shoreland Development Plan Application subject to any conditions or waivers, as follows:
Vaivers: None
Conditions of Approval (to be depicted on final plan to be recorded):
1. No changes, erasures, modifications or revisions may be made to any Planning Board approve final plan per Title 16.9.3.I.
2. Applicant/contractor will follow Maine DEP <i>Best Management Practices</i> for all work associate with site and construction to ensure adequate erosion control and slope stabilization.
3. All Notices to Applicant contained herein (Findings of Fact dated <u>8/24/2023</u> ).
Conditions of Approval (not to be depicted on final plan):

52 53	1. Incorporate any plan revisions on the final plan as recommended by Staff, Planning Board or Peer Review Engineer, and submit for Staff review prior to presentation on final plan.
54	2. Surveyor's stamp must be on the final plan.
55 56 57 58	<ol> <li>Appliances for cooking will never be provided or installed within the accessory structures located on 23 Bond Road.</li> </ol>
59 60	Notices to Applicant:
61 62	1. Incorporate any plan revisions on the final plan as required by Planning Board and submit for Staff review prior to presentation of final plan.
63 64 65	2. Prior to the release of the signed plans, the applicant must pay all outstanding fees associated with the permitting, including, but not limited to, Town Attorney fees, peer review, newspaper advertisements and abutter notification.
66 67 68 69 70	3. One (1) copy of the final plan and any and all related state/federal permits or legal documents that may be required, must be submitted to the Town Planning Department for signing. <u>Date of Planning</u> <u>Board approval shall be included on the final plan in the Signature Block</u> . After the signed plan is recorded with the York County Registry of Deeds, a copy of the signed and recorded original must be submitted to the Town Planning Department.
71 72 73	4. This approval by the Town Planning Board constitutes an agreement between the Town and the Developer, incorporating as elements the Development Plan and supporting documentation, the Findings of Fact, and any Conditions of Approval.
74 75	5. Prior to construction, applicant shall obtain any and all permits required by the code enforcement office to complete proposed work.
76 77 78 70	The Planning Board authorizes the Planning Board Chair or Vice chair to sign the Final Plan and the Findings of Fact upon confirmation of required plan changes.
79 80	Vote: in favor against abstaining
81 82 83 84 85	APPROVED BY THE KITTERY PLANNING BOARD ON
85 86 87 88 89	Dutch Dunkelberger, Planning Board Chair
90 91 92 93 94 95	Per Title 16.2.12 An aggrieved party with legal standing may appeal a final decision of the Planning Board to the York County Superior Court in accordance with Maine Rules of Civil Procedures Section 80B, within forty-five (45) days from the date the decision by the Planning Board was rendered.

August 3, 2023



Mr. Maxim Zakian Kittery Town Planner 200 Rogers Rd Kittery, Maine 03904

Re: Revision 2: Shoreland Development Plan Application Applicant: Touchdown Capital, LLC, 23 Bond Road, Kittery, ME Job No. 20-146

Dear Mr. Zakian,

On behalf of Touchdown Capital, LLC, Tidewater Engineering & Surveying, Inc. has made modifications to the Shoreland Development Plan application for the proposed improvements to 23 Bond Road (Tax Map 25 Lot 9). The following is a general outline of the said modifications.

- Updated the non-conforming expansion calculations to conform to the types of structures identified by the Town staff in collaboration with the Maine DEP. This includes the buildings, porches, attached decks, and attached steps. Patios, retaining walls, walkways and paved surfaces were excluded as directed.
- 2. Reduced the size of the garage/accessory building from 1247 sf to 1181 sf which further improved the setbacks from Spruce Creek, the side lot line, and the front lot line.
- 3. Removed the northerly small deck on the main house and identified the patio on the walk-out level below.
- 4. Minor grading adjustments to accommodate the above changes.
- 5. Updated the devegetated area coverage calculations and the building coverage calculations accordingly.
- 6. Updated architectural plans to reflect changes to building size and floor plans.
- 7. Updated landscape plan to reflect changes to site described above.

The following revised documents are submitted for your review (via the online portal):

- 1. Approved Subsurface Wastewater Disposal System Application (HHE-200)
- 2. Revision 1: Shoreland Development Plan by Tidewater Engineering & Surveying, Inc. dated 8/1/2023.
- 3. Revised Architectural Sheets by Tobey Design Group
- 4. Revised Shoreland Re-vegetation Plan by McDermott Landscape Design
- 5. Letter from Gordon Smith of Verrill Dana, LLP (submitted separately)



We look forward to the opportunity to present these updates at the next available Planning Board meeting. If you have any questions, please do not hesitate to contact us at (207) 439-2222.

Sincerely,

Milan

Ryan M. McCarthy, P.E., P.L.S. President Tidewater Engineering & Surveying, Inc. (207) 439-2222 ryan@tidewatercivil.com

Cc w/ Enclosures: Touchdown Capital, LLC Gordon Smith

SUBSURF	ACE WAST	EWATER DISPOSAL SY	STE	MAPPLICATI	ON ·	Div. of Enviro	lealth & Human Service nmental Health, 11 SH 70 Fax: (207) 287-417
	PROPERTY	LOCATION		>> CA	UTION: LPI AP	PROVAL REQUIRED	<<
City, Town,	T		Tou	vn/City_5533	-9K.Hen	_ Permit # 55d2	-9
or Plantation	KITTERY		Dat	e Pennit Issued	313123 Fe	e: \$335. Double	Fee Charged [ ]
Street or Road	23 BOND R	OAD	-	ya Ulle		L.P.I. # J	5212
Subdivision, Lot #			Fee	Local Plumbing	ate min fee/\$ 5	Locally adopte	d
		NT INFORMATION	Fee	Copy []Owne	r []Town [	] State	
		N CAPITAL, LLC I Owner		The Subsurface V	Vastewater Disposal	System shall not be installe	ed until a
IRANI, MARTIN	& NANCY	D Applicant		Permit is issued by	the Local Plumbin	g Inspector. The Permit shall	
And the second	16266 D	orilee Lane				all the disposal system in ac	
of Owner/Applicant	LOSANGE	LES, CALIFORNIA				ubsurface Wastewater Dispos	
Daytime Tel. #		91436		M	unicipal Tax Map #	25 Lot # 9	
OWN	ER OR APPLICAN	78 (MARTIN IRANI)		I have inspected	CAUTION: INSPEC	TION REQUIRED	compliance
ny knowledge and u my knowledge and u and/or Local Plumbin	nderstand that any inderstand that any inspector to deny	T STATEMENT ation submitted is correct to the best of falsification is reason for the Department y a Permit.				osal Rules Application.	ate approved
Mart	nº R. An	an 5/10/23					
	lowh Capit		RMIT	INFORMATION	Plumbing Inspector Si	onature (2nd) da	ate approved
the second s				The second se	DIED	OSAL SYSTEM COMPONEN	NTS
TYPE OF API		THIS APPLICATION RE	QUIRE			mplete Non-engineered System	
1. First Time Sy		1. No Rule Variance				nitive System (graywater & a	
2. Replacement		2. First Time System Variance	100000			ernative Toilet, specify:	
Type replaced: 250		<ul> <li>a. Local Plumbing Inspector A</li> <li>b. State &amp; Local Plumbing Inspector</li> </ul>	pector /	Approval		n-engineered Treatment Tank	(only)
Year installed:		3. Replacement System Variance	е			ding Tank, gallons n-engineered Disposal Field	(only)
□ 3. Expanded S □a. <25% Expa □b. ≥25% Expa	ystem	<ul> <li>a. Local Plumbing Inspector A</li> <li>b. State &amp; Local Plumbing Inspector</li> </ul>	pprova	Approvat	🛛 7. Sep	parated Laundry System	
						nplete Engineered System (2	
4. Experimental		4. Minimum Lot Size Variance				gineered Treatment Tank (on gineered Disposal Field (only	
D 5. Seasonal Co	nversion	D 5. Seasonal Conversion Permit				e-treatment, specify:	refer to back of pag
SIZE OF PRO	OPERTY	DISPOSAL SYSTEM TO SE 1. Single Family Dwelling Unit, No		main house		scellaneous Components	1 for pretreatment info
.53	OSQ. FT.	12 Multiple Femily Dwelling Me	f I Inita.		TYPE	E OF WATER SUPPLY	
SHORELAN	BACRES	■ 3. Other: (1) I bedroom 2nd dy (1) I bedroom detach (specify)	velling ed with	unit (detached) +	D 1. Drilled V	Nell 🛛 2. Dug Well 🔲 3. F	Private
E Yes		(specify) Current Use			8 4. Public	5. Other	
		DESIGN DETAILS (S			OWN ON PAGE	3)	- part
TREATMEN	T TANK	DISPOSAL FIELD TYPE & S		GARBAGE DIS	and the second	DESIGN FLO	WC
1. Concrete		1. Stone Bed 2. Stone Trend	h	■ 1. No □ 2. Ye	es [] 3. Maybe		s per day
a. Regular or		3. Proprietary Device		If Yes or Maybe, sp	pecify one below:	BASED ON:	
B. Low Profile	Ð	🗖 a. cluster array 👖 c. Linear		n a. multi-compart		<ul> <li>1. Table 4A (dwelling un</li> <li>2. Table 4C (other facility)</li> </ul>	
2. Plastic		b. regular load d. H-20 load	d	b tanks in s	series	SHOW CALCULATION	NS for other facilities
CAPACITY: 10	00 GAL.	4. Other:		C c. increase in ta		2 bedroom main home = 180 gpd	1+1 bedroom detached
with outlet fi		SIZE: 372 sq. ft. plin.	ft.	D d. Filter on Tank		2nd dwelling unit = 180 gpd + 1 l unit) = 90 gpd	
SOIL DATA & DES		12' x 31' Stone Bed with Norweco 960		EFFLUENT/EJ	ECTOR PUMP	Do not hook any componen	nt of a water soften
ROFILE CONDI		Singulair Tank (refer to back of page .	1)	1. Not Required		Do not hook any component unit to the wastewater disp I 3. Section 4G (meter re	adings)
2 / AIII		DISPOSAL FIELD SIZING		2. May Be Requi	red	ATTACH WATER MI	ETER DATA
at Observation Hol	le#1	I 1. Medium2.6 sq. ft. / gpd			100 C 100 C 1	at center of disposal	
Depth 36 "		2. MediumLarge 3.3 sq. f.t / g	pd	圖 3. Required			<u>14</u> s
of Most Limiting So	oil Factor	3. Large-4.1 sq. ft. / gpd		Specify only for en	gineered systems:	Lon. 70 d 43 m	<u>01</u> s
and the second second		1 4. Extra Large5.0 sq. ft. / gpd		DOSE:	gallons	If g.p.s. state mergin of error3	<u>) _/-</u>
		SITE EVA	LUAT	OR STATEMEN	I		
certify that on _	2/11/21 & 3/1	SITE EVA SITE EVA /21 (date) I completed a site n compliance with the State of Signature JWN # 21-12 Name Printed	evalu	ation on this pro	perty and state	that the data reported	The accurate and
	su system is i	n compliance with the State of	iviain		astewater Dispo	sal rules (10-144 pole	IN ZANA TANA
- Juli Si	te Evaluator	Signature		221 SE #	<u></u>	Date	W.
JOSEPH	W. NOEL	IWN # 21-12		207-384-5587		10101	NOËL #221
CI	te Evaluator	Name Printed		Telephone Nu	mher	E-mail Addrose	/
		is from the design should be cor				THIN TR	HHE-200 Rev 11,201
						"""""	CVALOP Min

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### BACK OF HHE-200 PAGE 1 NOTES - 23 Bond Road - Kittery, Maine - JWN #21-12

If both the 1000 gallon tank and the Norweco tank are plastic, the fill around the tanks should be stone-free and clean fill. Installer shall take measures to assure there will be adequate tank uplift restraint. Tanks and pump chamber to have watertight conditions. If the retaining wall around the tanks are as shown on page 2, it should be at least 8' away from tanks with clean fill used. The building sewers that flow to the septic tanks shall be 4" schedule 40 PVC and uniformly sloped and bedded in sand. The existing structures were examined by Craig Alfis, Kittery CEO. The proposed use on this application was reviewed and approved by the Kittery Code Office & Planning Department.

The existing ERP appears to be in the proposed walkway. Prior to any construction, the ERP nail can be transferred level to a new location (if necessary). Call the site evaluator. If the ERP tree is removed prior to transferring the nail, new elevations/fieldwork will need to be conducted.

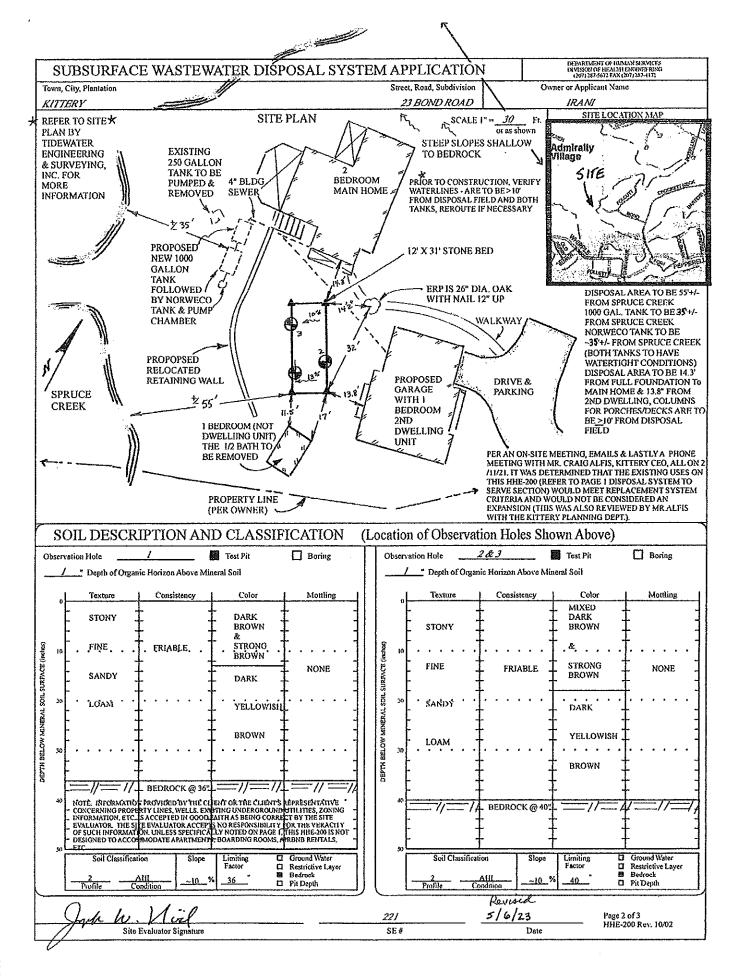
NORWECO SINGULAIR BIO-KINETIC TREATMENT SYSTEM MODEL 960 - 500 GPD

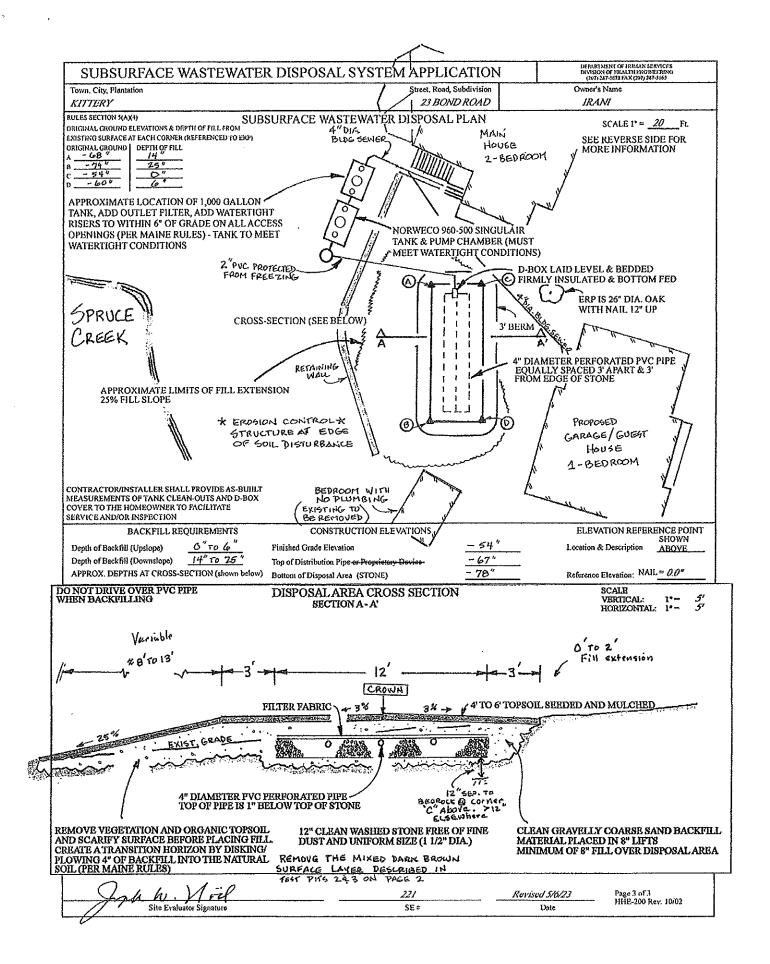
1. The installer of this system shall be familiar with the latest version of the Norweco Singulair Bio-Kinetic Wastewater Treatment Unit Installation Manual.

Norweco Distributor:

Mr. Jon Cardinal Andrew J. Foss Company, Inc. 100 Cocheco Road Farmington, New Hampshire 03835 www.ajfoss.com 603-755-2515

- 2. The owner shall have the Norweco Owner's Manual. Follow the service plan.
- 3. The disposal system utilizing this treatment unit does not require a septic tank, however, since this a 2 bedroom home, 1 bedroom ADU, and a detached 1 bedroom, a 1000 gallon tank is proposed prior to the Norweco tank.
- 4. Maintenance agreement contracts must be included with all system installations. Terms and duration of the contracts shall be in accordance with Norweco company policies.
- 5. This treatment system is a living system with billions of living microbes that consume pollutants from the wastewater. Excessive fats, oils, and greases can smother living microbes. Toxic substances can poison them. Please refrain from introducing such items into your system.
- 6. This system is not designed for the use of a garbage disposal. Garbage disposal devices inject heavy and inconsistent organic loads into the system, which can interfere with normal processing.
- 7. This system is not designed for backwash from a water softener.
- 8. The inlet and outlet elevations on all tanks and pump chambers are to be determined by installer in coordination with Norweco distributor.





#### NOTES

The most recent revision of the Maine Subsurface Wastewater Disposal Rules ("this code") is hereby made a part of this HHE-200 Form and shall be consulted by the disposal system installer for further construction details, material specifications, cautions, and other related details pertinent to the installation of the disposal system.

As this application pertains only to "this code" referenced above, the owner/applicant must check both local and state ordinances and regulations regarding other building regulations (i.e., zoning, wetlands, building codes, minimum lot size, etc.) before considering this an approved suitable site.

All information shown on this application relating to property lines and subsurface structures (such as but not limited to: water lines, septic tanks, cesspools, cellar drains, utility lines, etc.) are noted, plotted or left off as not affecting the system based on information provided by the owner or his agent. It is the responsibility of the owner or his agent to confirm <u>BEFORE CONSTRUCTION BEGINS</u>, the above and/or any other feature that may affect (or be adversely affected by) the installation of this system.

All construction shall be inspected by the local plumping inspector (LPI) as required in "this code". Backfill materials shall comply with Section 11 of "this code". Do not work soils when wet. Construction techniques Section 11 of "this code" shall be consulted and include: (A) The vegetation, organic and dark brown topsoil layers in the proposed disposal area and fill extensions shall be removed and the ground surface scarified (rototilled with backfill material) to minimize glazing of the original soil; (B) The bottom of the disposal area and distribution line shall be level with a maximum grade tolerance of 2 inches per 100 feet; (C) Fill shall be clean, gravelly coarse sand, free of foreign material, placed in 8-inch lifts: (D) The finish grade of the backfill over the disposal area shall extend 3 to 5 feet beyond the edge of the disposal area. At that point, the fill shall be sloped at a uniform grade of no greater than 25% (4:1) to the original ground; (E) The land adjacent to the disposal area shall be graded to prevent both the accumulation of surface water on the disposal area and the flow of surface water across the disposal area; and (F) The finished disposal area and fill extensions shall be seeded to prevent erosion: grass, clover, trefoil, vetch, perennial wildflowers, or other herbaceous perennials may be utilized for the disposal area surfaces. Woody shrubs are unacceptable. Woody shrubs in conjunction with hardy perennial ground clover may be used on the fill extensions only.

When a gravity system is proposed <u>BEFORE CONSTRUCTION BEGINS</u>, the disposal system installer and building contractor shall review the relative elevation of all points given on the HHE-200 Form and the elevation of the existing or proposed building drain and septic tank openings for compatibility to the minimum code pitch requirements. Any questions that arise should be directed to the local plumbing inspector or myself. When a pump system is installed, provisions shall be made to keep the tank and lift station outlets above the high water table. An alarm device warning of pump failure is required. Refer to the code for additional pumping requirements.

If the use of a laundry machine becomes excessive, a separate laundry bed should be designed and installed. A distribution box has been shown in the design and is intended to offer an inspection port whereby the owner can check for excessive lint or grease build-up before damage to the system is done. Inspection should be frequent. This system has not been designed or sized to accommodate a garbage disposal. If one is used, you must first notify me so that I can increase the disposal size and septic tank capacity. Pump tank every year if you have a garbage disposal,

The setback distance between a well and disposal area serving a single-family residence (<1,000 gpd) is 100 feet (50 feet for septic tanks). The location of a new well that is within 100 feet of the proposed disposal area may void this design. For additional setback information and variances to these setbacks, refer to Section 7 of "this code".

THE SEPTIC TANK SHALL BE PUMPED WITHIN TWO YEARS OF INSTALLATION and subsequently as recommended by the pump service, but in no case shall the septic tank be pumped less often than once every three years (the tank should be pumped when the sludge or scum occupies one-third of the tank's liquid capacity – refer to Section 6 of "this code"). If town regulations are more stringent for pumping frequency, pump tank according to the local requirements. Two-compartment tanks should have both compartments of the tank pumped. Make sure your pumper knows there are 2 compartments and to pump-out both. Outlet filters should be cleaned when the septic tank is pumped (if part of the septic system). Avoid introducing kitchen grease into the septic system. No septic tank degreasers or cleaners, chlorine, water softening system chemicals/backwash, paints, hazardous or controlled substances shall be disposed of in the system. No chemicals other than normal household cleaners shall be disposed of in the disposal field (refer to Section 1 page 2 of "this code"). No hot tubs may discharge into this system (requires separate gray water system).

If the owner and/or installer have any questions, please do not hesitate to call at 207-384-5587.

Revised 4/22



Department of Health and Human Services Maine Center for Disease Control and Prevention 286 Water Street # 11 State House Station Augusta, Maine 04333-0011 Tel: (207) 287-5672 Fax: (207) 287-4172; TTY: 1-800-606-0215

## SUBSURFACE WASTEWATER DISPOSAL SYSTEM VARIANCE REQUEST

This form must accompany an application (HHE-200 Form) for any subsurface wastewater disposal system which requires a variance to provisions of the Subsurface Wastewater Disposal Rules. The Local Plumbing Inspector must not issue a permit for the installation of a subsurface wastewater disposal system requiring a variance from the Department of Health and Human Services until approval has been received from the Department.

GENERAL INFORMATION T	own of <u>KITTERY</u>
Property Owner's Name: <u>NANCY &amp; MARTIN IRANI</u>	Tel. No.: 818-425-4378 (MARTIN)
System's Location: 23 BOND ROAD	
Property Owner's Address: <u>11100 SANTA MONICA BLVD, SUITE 600</u>	-LOS ANGELES, CALIFORNIA Zip Code 90025
e-mail address:	

The subsurface wastewater disposal system design for the subject property requires a 🗹 replacement system variance 🗌 first time system variance to the Subsurface Wastewater Disposal Rules. This variance requires 🗋 local approval 🗹 local and state approval.

SPECIFIC VARIANCE REQUESTED (To be filled in by Site Evaluator. Use additional sheets if needed.) 1. DISPOSAL FIELD TO BE ~55' FROM SPRUCE CREEK	SECTION OF RULE
2. 1000 GAL, TANK, NORWECO TANK, & PUMP CHAMBER TO BE ~35' FROM SPRUCE CREEK	SECTION 8. TABLE 8A SECTION 8. TABLE 8A
3. DISPOSAL FIELD TO BE 13.8' & 14.3' FROM FULL FOUNDATIONS AT THE CLOSEST POINTS	SECTION 8. TABLE 8A
SITE EVALUATOR	SECTION 8. TABLE 8A
When a proporty is found to be uppuliable for sub-out on the line in the line of the line	
When a property is found to be unsuitable for subsurface wastewater disposal by a licensed Site Evaluator, to owner. If the property owner, after exploring all other alternatives, wishes to request a variance to the Rules,	he Evaluator shall so inform the property
opinion feels the variance request is justified and the site limitations can be overcome, he shall document the	, and the Evaluator in his professional
The Evaluator shall list the specific variances necessary plus describe below the proposed system design an	d function The Evaluator shall further
describe now the specific site limitations are to be overcome, and provide any other support documentation a	as required prior to consideration by the
Department. Attach a separate sheet if necessary.	
A NEW PRETREATMENT SYSTEM IS PLANNED. A 12' X 31' STONE BED, 1000 GALLON TANK & NORV	VECO 960-500 SINGULAIR TANK ARE
PROPOSED. THE TANKS & PUMP CHAMBER MUST HAVE WATERTIGHT CONDITIONS. DUE TO SITE	CONSTRAINTS (SMALL LOT SIZE,
SHALLOW TO BEDROCK SOILS, WATER COURSE MAJOR, & WATERLINES), THE SYSTEM IS AS FAR	AS REASONABLY POSSIBLE FROM THE
REQUESTED VARIANCES. THE EXISTING SYSTEM/PIPING DRAINS TO SPRUCE CREEK.	
JOSEPH W. NOEL S. F. certify that a variance to the Rul	les is necessary since a system cannot be
installed which will completely satisfy all the Rule requirements. In my judament, the proposed system design	n on the attached Application is the heat
alternative available; enhances the potential of the site for subsurface wastewater disposal; and that the syste	em should function properly.
forte lo. Vivi	Revised 5/6/23
SIGNATURE OF SITE EVALUATOR	DATE
PROPERTY OWNER	
AA II OFFICIAL	

I. <u>Marfin R. Trani</u>, and the **X** owner agent for the owner of the subject property. I understand that the installation on the Application is not in total compliance with the Rules. Should the proposed system malfunction, I release all concerned provided they have performed their duties in a reasonable and proper manner, and I will promptly notify the Local Plumbing Inspector and make any corrections required by the Rules. By signing the variance request form, I acknowledge permission for representatives of the Department to enter onto the property to perform such duties as may be necessary to evaluate the variance request.

Maith n. Jrani Signature of owner Agent for the owner Touch down Capital, LLC

10/23 DATE

HHE-204 Page 1 Rev. 01/2011

LOCAL PLUMBING INSPECTOR - Approval at local level
The local plumbing inspector shall review all variance requests prior to rendering a decision. I,AHAS, the undersigned, have visited the above property and find that the variance request submitted by the applicant is the best applicant does not conform with certain provisions of the wastewater disposal rules. The variance request submitted by the applicant is the best alternative for a subsurface wastewater disposal system on this property. The proposed system ( $\Box$ does $\Delta z$ does not) conflict with any provisions controlling subsurface wastewater disposal in the shoreland zone. Therefore, I ( $\Box$ do $\Box$ do not) approve the requested variance. I ( $\Box$ will $\Box$ will not) issue a permit for the system's installation as proposed by the application. LPI Signature
LOCAL PLUMBING INSPECTOR - Referral to the Department
The local plumbing inspector shall review all variance requests prior to forwarding to the Division of Environmental Health. I,
FOR USE BY THE DEPARTMENT ONLY
The Department has reviewed the variance(s) and ( does does not) give its approval. Any additional requirements, recommendations, or reasons for the Variance dental, are given in the attached letter.

SIGNATURE OF THE DEPARTMENT

DATE

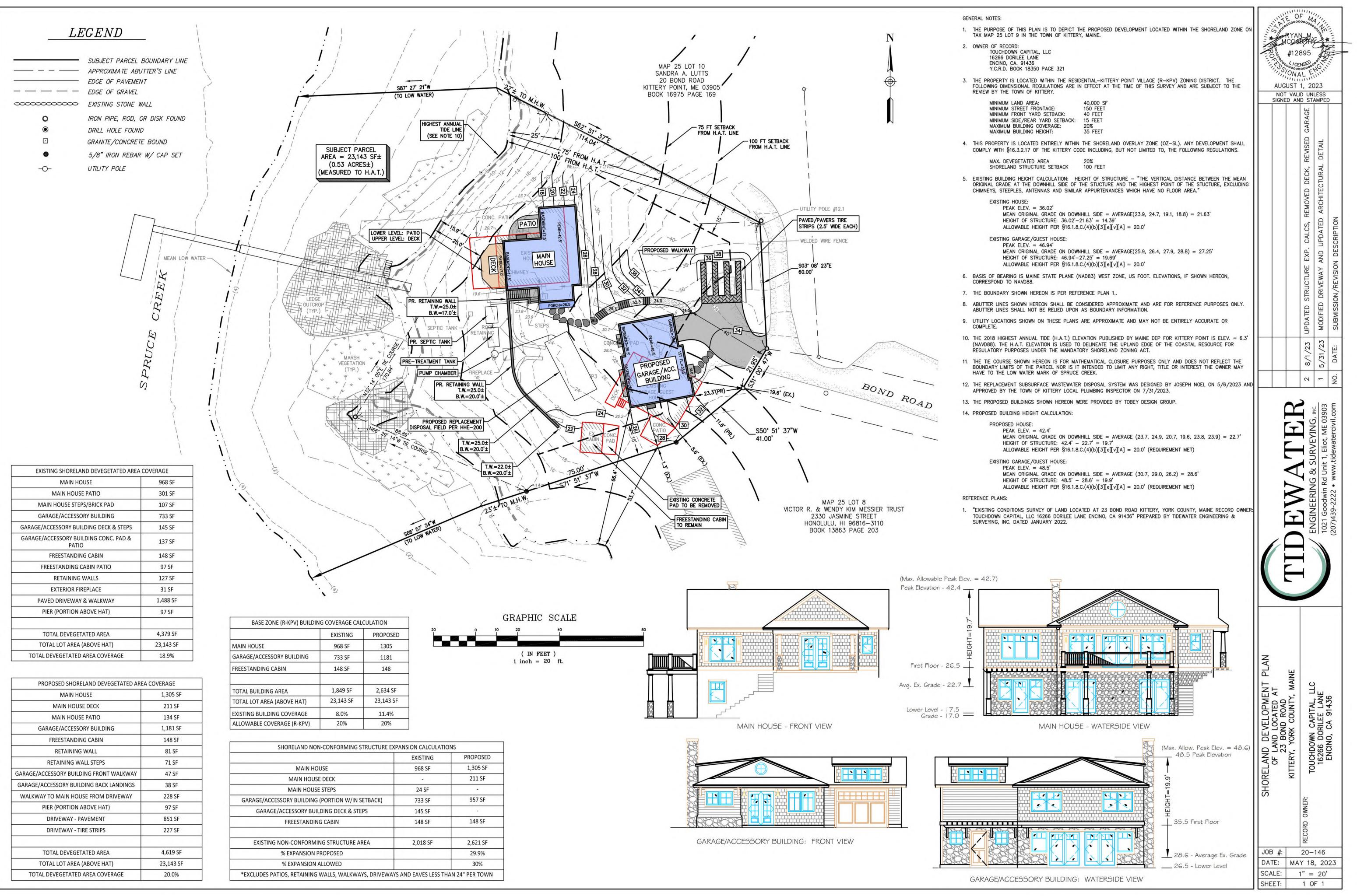
Notes: 1. Variances for soil conditions may be approved at the local level as long as the total point assessment is at least the minimum allowed. (See Section 7.B.4 of the Subsurface Wastewater Disposal Rules for Municipal Review.)

2. Variances for other than soil conditions or soil conditions beyond the limit of the LPI's authority are to be submitted to the Department for review. (See Section 7.B.3 for Department Review.) The LPI's signature is required on these variance requests prior to sending them to the Department.

### SOIL, SITE AND ENGINEERING FACTORS FOR FIRST TIME SYSTEM VARIANCE ASSESSMENT WITH LIMITING SOIL DRAINAGE CONDITIONS (SEE TABLES 7C THROUGH 7M).

	CHARACTERISTIC	POINT ASSESSMENT
Soil Profile		
Depth to Groundwater/Restrictive Layer		
Terrain		
Size of Property		
Waterbody Setback		
Water Supply		
Type of Development		
Disposal Area Adjustment		
Vertical Separation Distance		
Additional Treatment		
	TOTAL POINT ASSESSMENT:	

Minimum Points (Check One): 
Outside Shoreland Zone-50 
Inside Shoreland Zone-65 
Subdivision-65

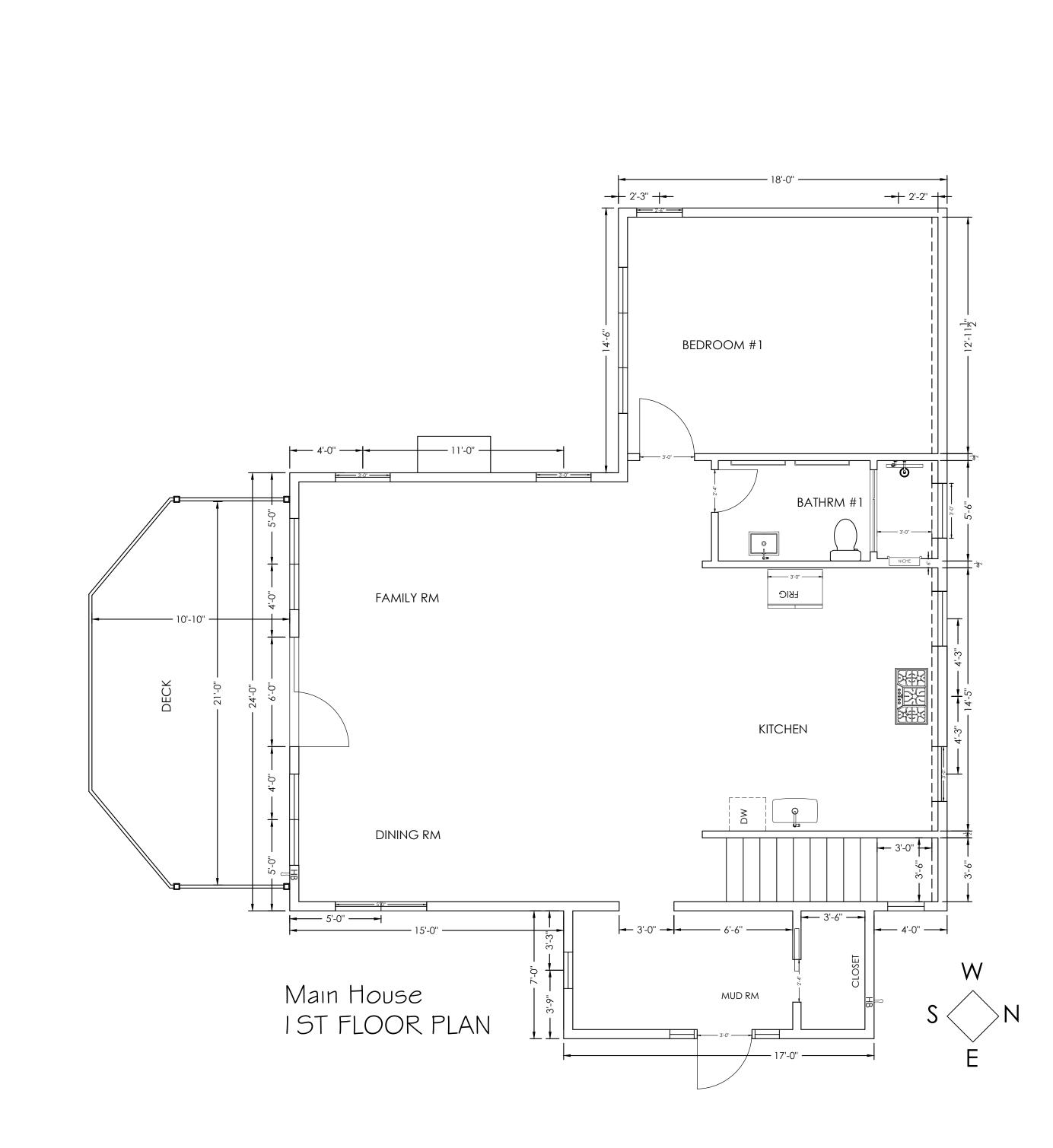


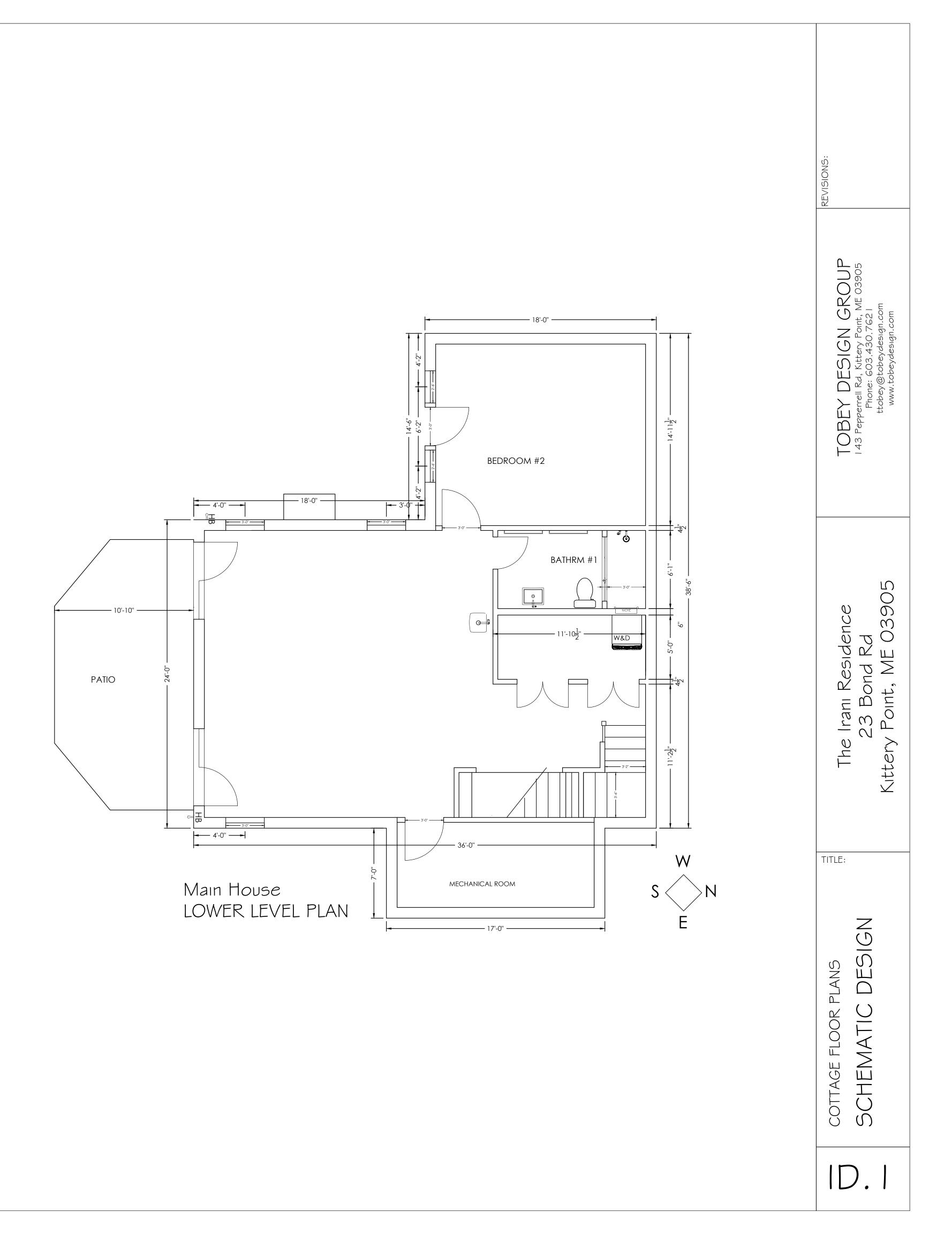
MAIN HOUSE	968 SF
MAIN HOUSE PATIO	301 SF
MAIN HOUSE STEPS/BRICK PAD	107 SF
GARAGE/ACCESSORY BUILDING	733 SF
GARAGE/ACCESSORY BUILDING DECK & STEPS	145 SF
GARAGE/ACCESSORY BUILDING CONC. PAD & PATIO	137 SF
FREESTANDING CABIN	148 SF
FREESTANDING CABIN PATIO	97 SF
RETAINING WALLS	127 SF
EXTERIOR FIREPLACE	31 SF
PAVED DRIVEWAY & WALKWAY	1,488 SF
PIER (PORTION ABOVE HAT)	97 SF
TOTAL DEVEGETATED AREA	4,379 SF
TOTAL LOT AREA (ABOVE HAT)	23,143 SF
TOTAL DEVEGETATED AREA COVERAGE	18.9%

PROPOSED SHORELAND DEVEGETATED AREA	COVERAGE
MAIN HOUSE	1,305 SF
MAIN HOUSE DECK	211 SF
MAIN HOUSE PATIO	134 SF
GARAGE/ACCESSORY BUILDING	1,181 SF
FREESTANDING CABIN	148 SF
RETAINING WALL	81 SF
RETAINING WALL STEPS	71 SF
GARAGE/ACCESSORY BUILDING FRONT WALKWAY	47 SF
GARAGE/ACCESSORY BUILDING BACK LANDINGS	38 SF
WALKWAY TO MAIN HOUSE FROM DRIVEWAY	228 SF
PIER (PORTION ABOVE HAT)	97 SF
DRIVEWAY - PAVEMENT	851 SF
DRIVEWAY - TIRE STRIPS	227 SF
TOTAL DEVEGETATED AREA	4,619 SF
TOTAL LOT AREA (ABOVE HAT)	23,143 SF
TOTAL DEVEGETATED AREA COVERAGE	20.0%

BASE ZONE (R-KPV) BUILDIN	G COVERAGE CAL	CULATION		
	EXISTING	PROPOSED		
MAIN HOUSE	968 SF	1305		
GARAGE/ACCESSORY BUILDING	733 SF	1181		
FREESTANDING CABIN	148 SF	148		
TOTAL BUILDING AREA	1,849 SF	2,634 SF		
TOTAL LOT AREA (ABOVE HAT)	23,143 SF	23,143 SF		
EXISTING BUILDING COVERAGE	8.0%	11.4%		
ALLOWABLE COVERAGE (R-KPV)	20%	20%		

SHORELAND NON-CONFORMING STRUCTURE EX	PANSION CALCULATIO	ONS
	EXISTING	
MAIN HOUSE	968 SF	
MAIN HOUSE DECK	-	
MAIN HOUSE STEPS	24 SF	
GARAGE/ACCESSORY BUILDING (PORTION W/IN SETBACK)	733 SF	
GARAGE/ACCESSORY BUILDING DECK & STEPS	145 SF	
FREESTANDING CABIN	148 SF	
EXISTING NON-CONFORMING STRUCTURE AREA	2,018 SF	+
% EXPANSION PROPOSED		
% EXPANSION ALLOWED		
*EXCLUDES PATIOS, RETAINING WALLS, WALKWAYS, DRIVEWAY	/S AND EAVES LESS TH	AN 24

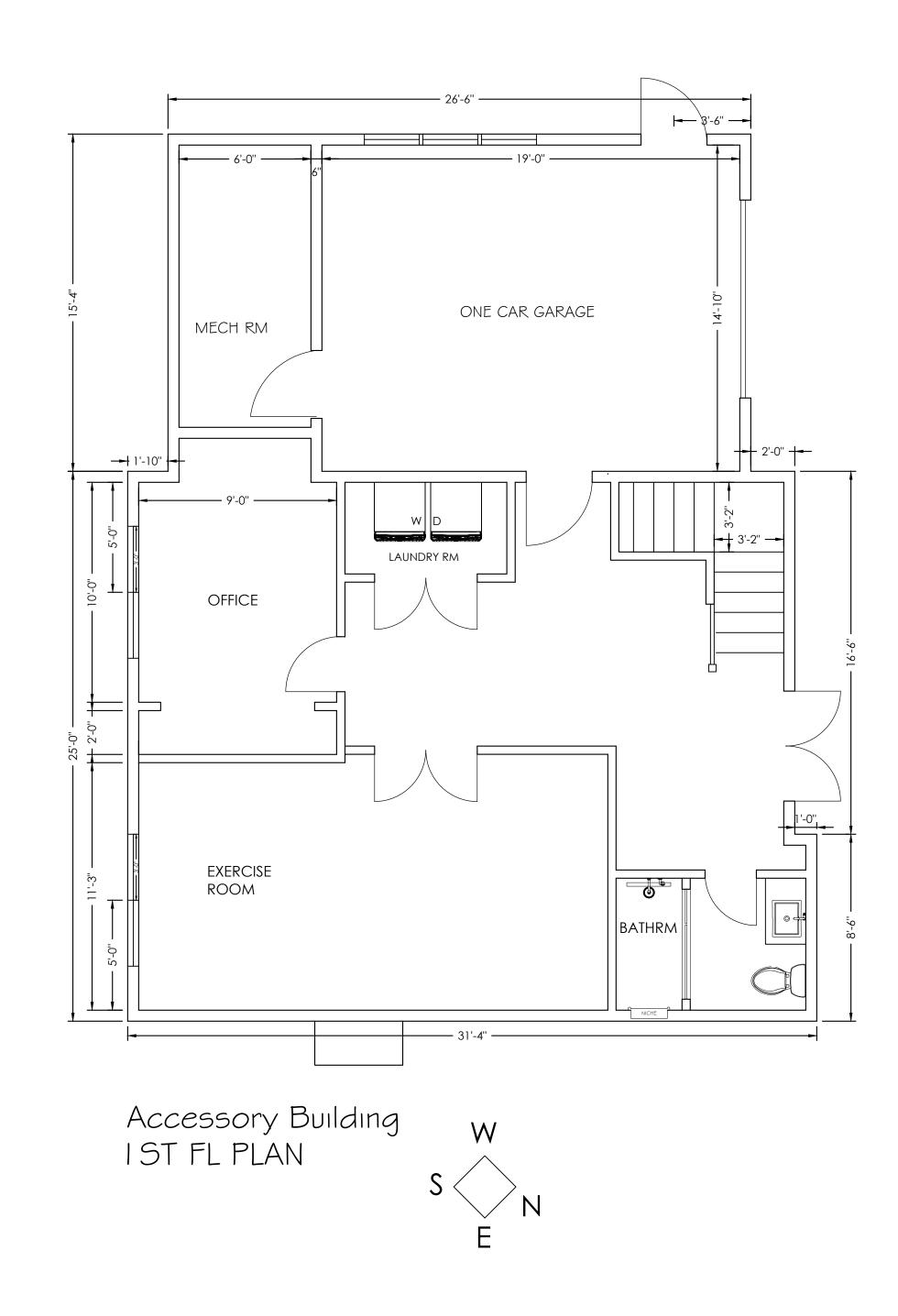


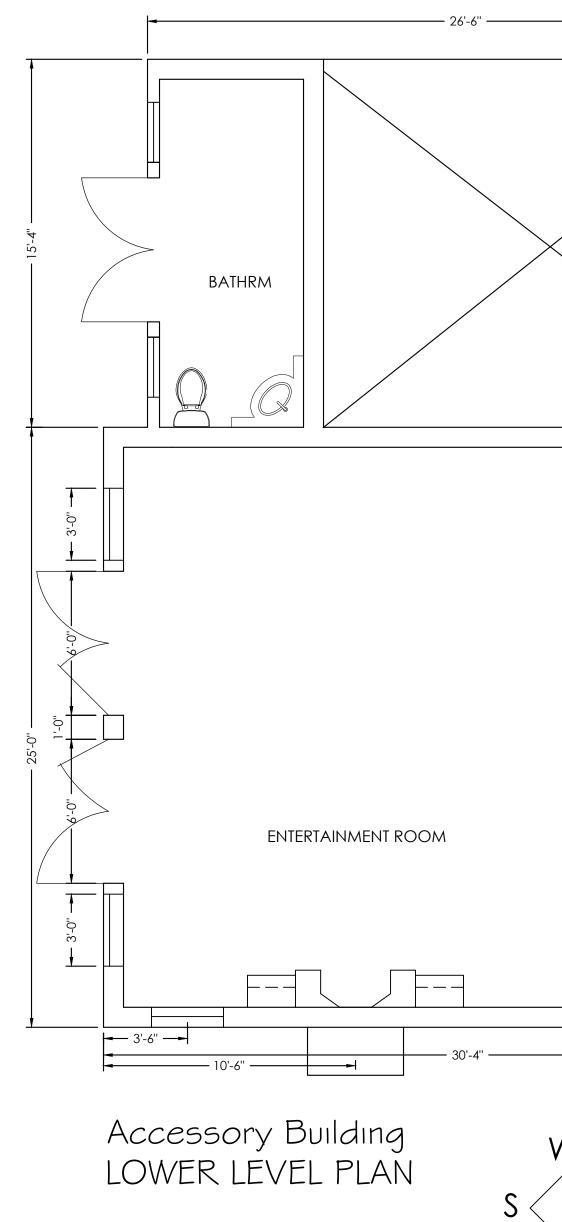






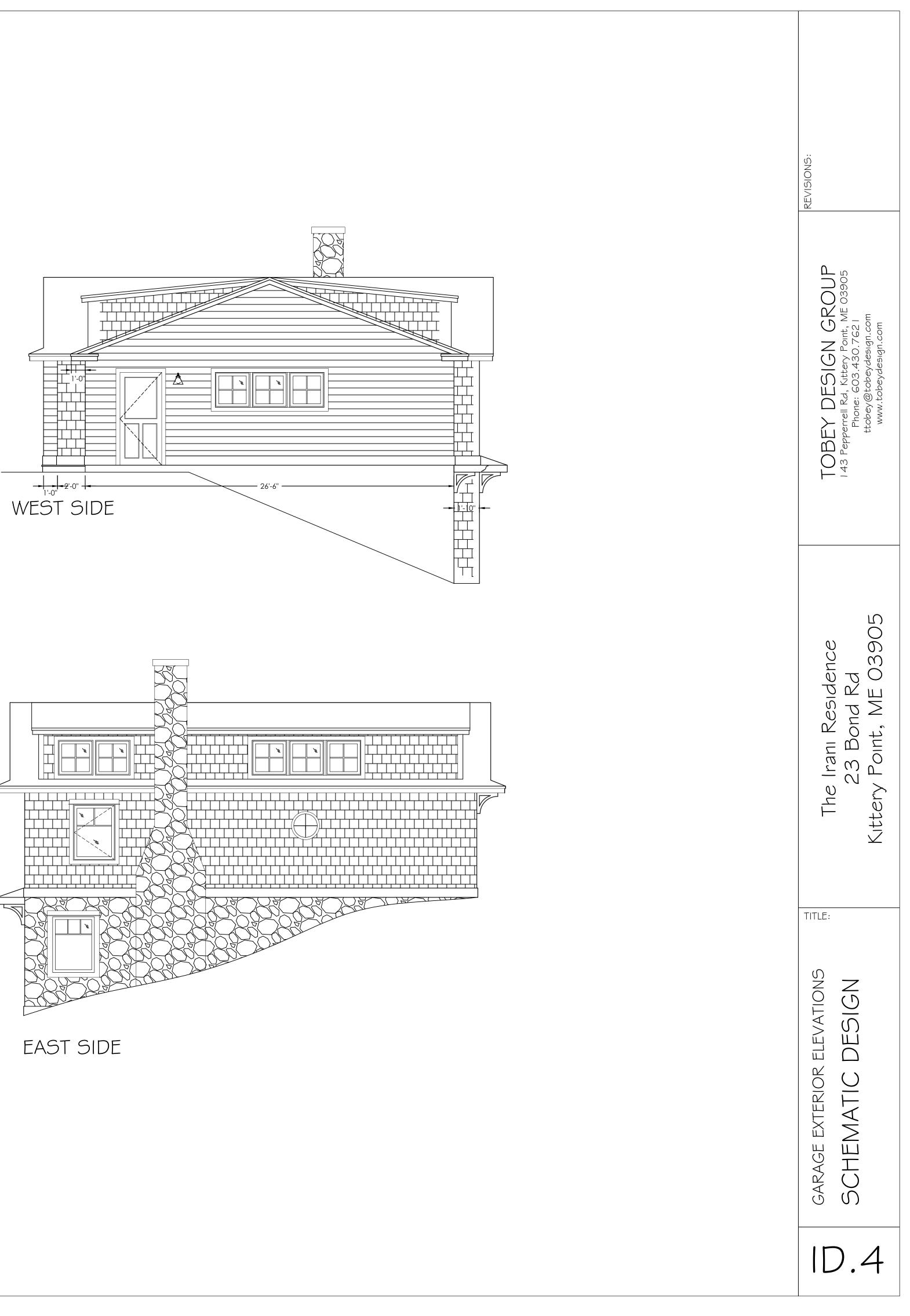


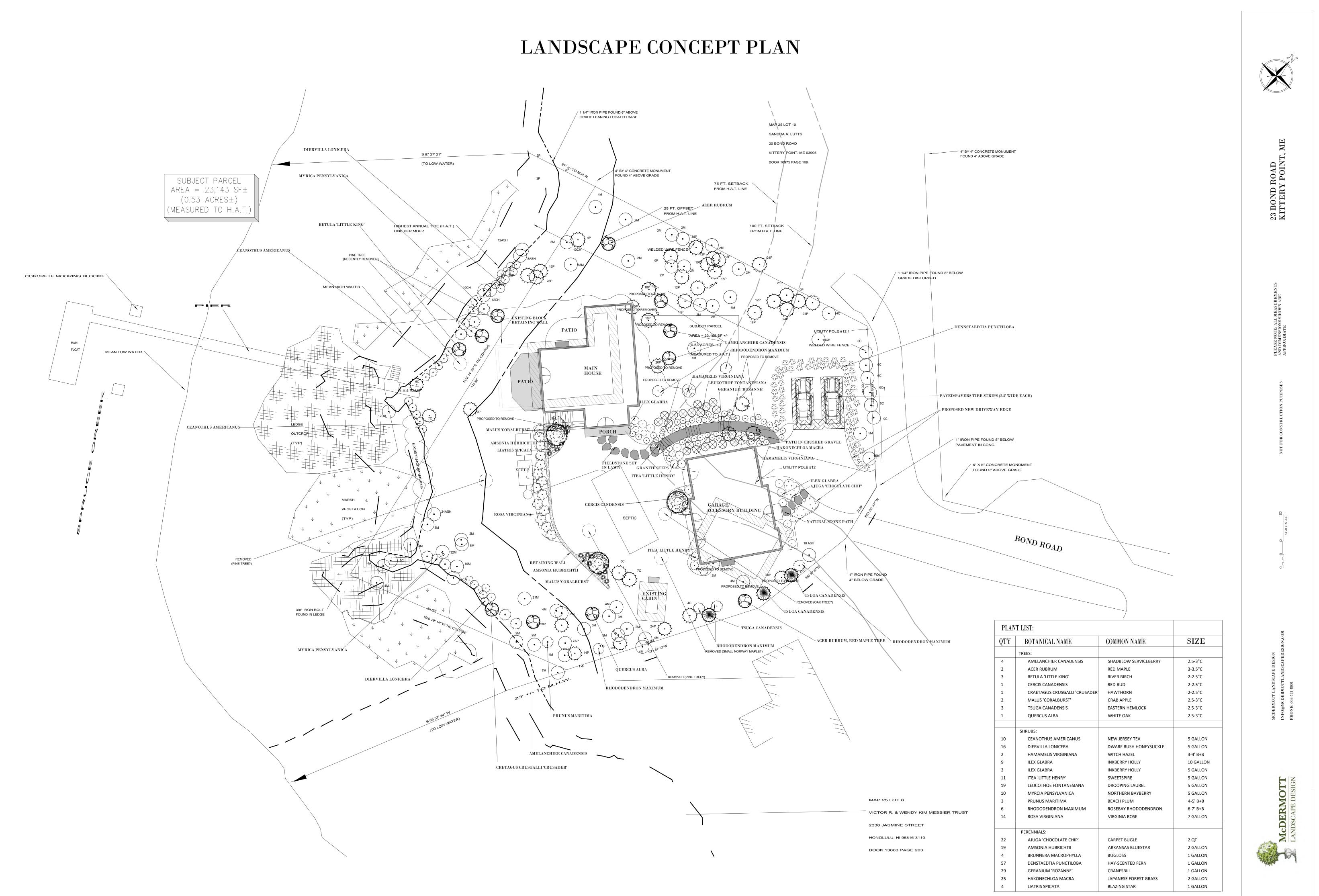




	TOBEY DESIGN GROUP       REVISIONS:         143 Pepperrell Rd, Kittery Point, ME 03905       Phone: 603.430.7621         ttobey@tobeydesign.com       www.tobeydesign.com
WET BAR	The Iranı Residence 23 Bond Rd Kittery Point, ME 03905
	GARAGE FLOOR PLANS SCHEMATIC DESIGN
	ID.3









GORDON R. SMITH COUNSEL gsmith@verrill-law.com 207-253-4926 Verrill Dana, LLP One Portland Square Portland, ME 04101-4054 Main 207-774-4000

August 2, 2023

<u>Via E-Mail</u> Maxim Zakian, Kittery Town Planner 200 Rogers Road Kittery, ME 03904

## Re: Shoreland Zoning Application for 23 Bond Road

Dear Max,

I am writing on behalf of Touchdown Capital LLC ("Touchdown"), which owns property at 23 Bond Road in Kittery (the "Property"). This letter addresses zoning questions that have arisen on the Property in connection with a permit application submitted by Touchdown. As discussed below, the proposed reconstruction and use of structures in Touchdown's application are permitted under the Kittery Code.

## 1. The Buildings on the Property Are Legally Nonconforming Structures

The Property is located within the Residential - Kittery Point Village Zone (R-KPV) and the Shoreland Overlay Zone (OZ-SL). Within the OZ-SL Zone, new principal and accessory structures must be set back at least 100 feet from the normal high water line of any water body. Kittery Land Use and Development Code ("LUDC") § 16.4.28(E)(3)(a).

As shown on the Touchdown site plan dated August 1, 2023, there are three existing buildings on the Property. They are designated on the site plan as the Main House, Garage/Accessory Building, and Cabin. All three are located less than 100 feet from the high water line of Spruce Creek. However, the current footprints of all three buildings predate 1989, when shoreland zoning rules became effective. Attached to this letter are assessing and permitting records for the Property indicating that the buildings in their current configuration date back to the late 1970s and early 1980s. As such, the buildings on the Property are legally nonconforming structures with respect to current waterbody setback requirements.

Per the site plan, the proposed reconstructed Main House and Garage/Accessory Building will be situated farther from the water and expanded as allowed under Kittery Code. LUDC § 16.1.8(C)(4)(a & b). No changes are proposed for the Cabin except for removal of an existing concrete slab that will reduce footprint and impervious surface.

## 2. The Proposed Uses of the Buildings Are Allowed under Kittery Code

Uses within the OZ-SL Zone "are allowed in accordance with the land use standards established in the underlying base zone." LUDC § 16.4.28(D). The R-KPV Zone sets forth specific permitted uses on land that falls within both R-KPV and OZ-SL. LUDC § 16.4.12(E)

Within R-KPV and OZ-SL, permitted uses include single family dwellings "if located farther than 100 feet from the normal high-water line of any water bodies, or the upland edge of a wetland." LUDC § 16.4.12(E)(1)(d)(3). The Main House is less than 100 feet from the water, so it is a nonconforming use under current zoning. However, the Main House has been in use from the mid-1930s to the present as a single family dwelling, so it is a legally nonconforming use and may be continued. LUDC § 16.1.8(C)(5) ("The use of land, or structure, lawful at the time such use began, may continue although such use may not meet the provisions of this title."). The attached assessing and permitting records indicate that the Main House was built in 1935. The Main House is a "dwelling unit" with cooking, sleeping and toilet facilities, and is the principal use on the property.

Within R-KPV and OZ-SL, permitted uses also include "accessory buildings, structures, and uses." LUDC § 16.4.12(E)(1)(b). An "accessory building" is defined as "A subordinate building on the lot, the use of which is incidental to that of the main or principal building." LUDC § 16.3.2. The Garage/Accessory Building and the Cabin are both subordinate and incidental to the Main House.

From a quantitative standpoint, the Garage/Accessory Building and the Cabin will be smaller than the Main House. The total floor area of the proposed Main House will be 2,770 square feet (including a 211 square foot deck). The total floor area of the proposed Garage/Accessory Building will be 2,362 square feet (including a 303 square foot garage bay). The total floor area of the Cabin is 148 square feet.

From a qualitative standpoint, the Garage/Accessory Building and the Cabin are subordinate and incidental to the Main House because they are not "dwelling units" and would not be independently suitable for residential use absent the Main House. Neither the Garage/Accessory Building nor the Cabin constitute a "dwelling unit" or "accessory dwelling unit" because they do not contain cooking facilities. A "dwelling unit" in the shoreland overlay zone is defined as "A room or group of rooms designed and equipped exclusively for use as permanent, seasonal, or temporary living quarters for only one family at a time and containing <u>cooking</u>, sleeping and toilet facilities." LUDC § 16.3.2 (emphasis added).

The Cabin consists solely of a small sleeping area, a sink, and a toilet without any cooking facilities. The proposed Garage/Accessory Building will contain space for a vehicle, office, recreation, storage, bathrooms, laundry, and exercise without any cooking facilities. The Garage/Accessory Building floor plan designates an area for "wet bar," which will consist solely of a sink and refrigerator and will not contain any cooking appliances or other cooking facilities.

Accordingly, the Garage/Accessory Building and the Cabin are both incidental and subordinate to the Main House and constitute permitted accessory buildings. Because the proposed use of both accessory buildings is permitted under the current ordinance, it is

August 2, 2023 Page 3

unnecessary to analyze whether the proposed use is a continuation of a grandfathered legally nonconforming use.

## 3. The Proposed Septic System Will Adequately Provide for Disposal of Wastewater

I understand that the Planning Board has asked about the proposed subsurface wastewater system for the Property. On July 31, 2023, the Kittery Licensed Plumbing Inspector (LPI) issued an HHE-200 permit for the proposed septic system. The new system will replace the existing overboard discharge system that drains into Spruce Creek. The new system will significantly improve effluent quality and volume because it will comply with current Maine Subsurface Wastewater Disposal Rules, 10-144 CMR 241.

In its review of projects subject to shoreland zoning, the Planning Board must find that the proposed development will "adequately provide for the disposal of all wastewater." LUDC § 16.9.3(F)(2)(c). The Planning Board may find this standard has been met based on the Kittery LPI's issuance of the HHE-200 permit pursuant to Maine wastewater rules.

Thank you very much for your attention.

Sincerely,

An R. Ant

Gordon R. Smith

Attachment

cc: Stephen Langsdorf, Esq. Kendra Amaral, Kittery Town Manager



### PROJECT MEMORANDUM

то:	FILE
FROM:	RYAN MCCARTHY, TIDEWATER ENGINEERING & SURVEYING, INC.
SUBJECT:	23 BOND ROAD – PERMIT/ASSESSING HISTORY
DATE:	JUNE 28, 2023
CC:	

1969 Assessing Record	Main House: 768sf Living w/ 150 sf Porch = 918 sf Garage: 325 sf garage only
Building Permit:	Date: 5/10/1978 Addition: 13x18 addition to garage
Building Permit:	Date: $8/26/1981$ Addition: $8x25$ addition with $\frac{1}{2}$ bath to rear of existing buildings
1980's Assessing Record?	Main House: 768sf Living w/ 150 sf Porch = 918 sf Garage/Guest House: 325 garage + 396sf living + 110sf deck Cabin: 140 sf (1 rm with water closet and sink) Other Notes: Garage under conversion to living space 1983 8x25 addition w/ 1/2 bath to rear
1994 Assessing Record	Main House: 768sf Living w/ 134 sf Porch + 86sf bsmnt = 988 sf 2 bedroom 1.5 bath Garage: 312 sf Cabin 1: 396 sf (attached to garage) Cabin 2: 140 sf w/ plumbing
2003 Assessing Record	Main House: 768sf Living w/ 134 sf Porch + 86sf bsmnt = 988 sf 2 bedroom 1.5 bath Garage: 312 sf Cabin 1: 396 sf (attached to garage) Cabin 2: 140 sf w/ plumbing
Shoreland Permit:	VEG 21-4: 3/10/2021 Removal of 3 trees (1 hit by lightning, 1 conflict w/ new septic, 1 growing in fndn)
Shoreland Permit:	VEG 22-1: 1/18/2022 Removal of 1 tree (hazard tree)
Shoreland Permit:	VEG 23-1: 2/14/23 Removal of invasive species

TIDEWATER ENGINEERING & SURVEYING, INC. | 1021 GOODWIN ROAD, UNIT #1, ELIOT, ME 03903

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## **Shoreland Vegetation Removal Permit**

Town of Kittery 200 Rogers Road Kittery, ME 03904 (207) 475-1308 ceo@kitteryme.org Permit Number: VEG-23-1 Date of Issue: February 14, 2023 Permit Expiration: February 14, 2025 Permit Fee Paid: \$25.00

Owner:TOUCHDOWN CAPITAL LLCApplicant:Scott McDermottContractor:Scott McDermott, McDermott Landscape DesignProperty Address:23 BOND ROADMap/Lot:25 9Zoning:R-KPVAdjacent Water Resource:Spruce CreekDate of Site Walk:February 8, 2023

#### **Description of Work:**

We are requesting permission to remove any invasive species (cutting down to base and leaving stumps). We are requesting permission to prune any remaining shrubs to a height of 3 feet. We are proposing to remove any fallen limbs/branches, and trash/debris along the shoreline in front of the residence. We are proposing to plant native species per landscape plan provided.

#### Conditions of Approval/Staff Comments:

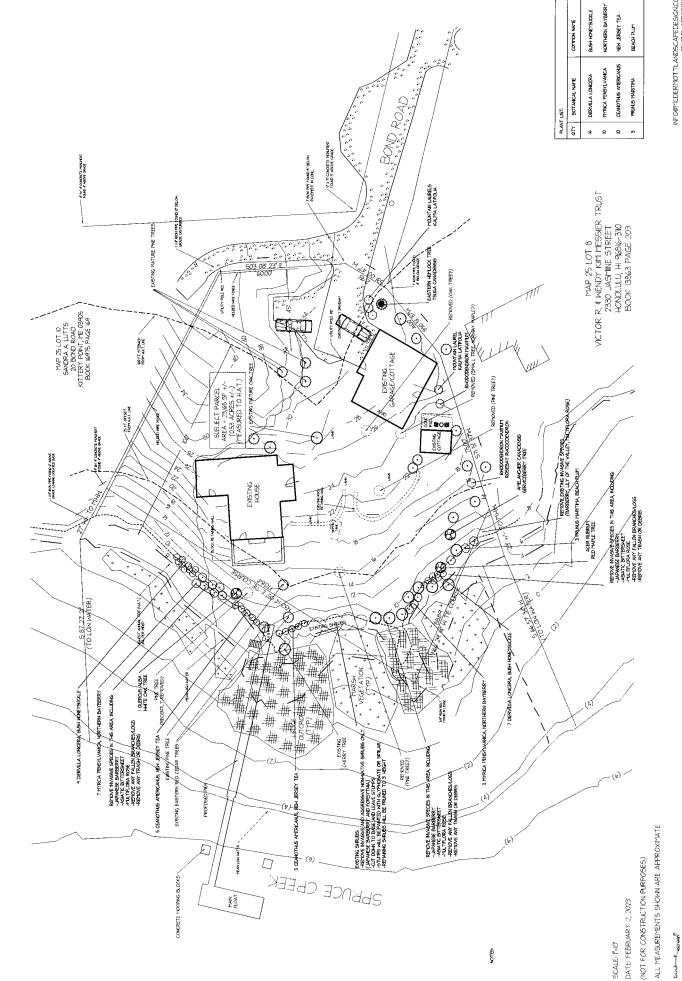
#### Certification:

The Owner/Applicant certifies that the information contained in this application and any related submissions to be true and accurate to the best of their knowledge. The Owner/Applicant understands that they are responsible for compliance with all applicable Town, State and Federal regulations and that failure to comply may result in the imposition of fines, legal fees, and the abatement of any violations to include replanting or corrective action as determined by the Code Enforcement Officer. The Owner/Applicant will notify the Code Enforcement Officer of any changes to this application.

## THIS PERMIT ISSUED IS SUBJECT TO APPLICABLE ORDINANCES AS ADOPTED BY THE STATE OF MAINE AND TOWN OF KITTERY AND IS ONLY VALID FOR WORK AS DESCRIBED ON THIS PERMIT APPLICATION.

This permit is expired if substantial work has not commenced within six months from date of issue and substantially completed within two years per Title 16.2.8.D.

This is an e-permit. To learn more, visit kitteryme.viewpointcloud.com/#/records/16783



SHORELINE MANAGEMENT AND NATIVE PLANTING PROPOSAL:

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23 BOND R. KITTERY, ME

INFORMCDERMOTTLANDSCAPEDESIGNCOM PHONE: 6035318001



## **Shoreland Vegetation Removal Permit**

Town of Kittery 200 Rogers Road Kittery, ME 03904 (207) 475-1308 ceo@kitteryme.org Permit Number: VEG-22-1 Date of Issue: January 18, 2022 Permit Expiration: January 18, 2024 Permit Fee Paid: \$25.00

Owner:Touchdown Capital, LLCApplicant:MICHAEL SKELLYContractor:Eric Masi, Masi Tree ServiceProperty Address:23 BOND ROADMap/Lot:25 9Zoning:R-KPVAdjacent Water Resource:Shoreline of Spruce CreekDate of Site Walk:Kenter Service

#### **Description of Work:**

Removal of dying/hazard bull pine

### Conditions of Approval/Staff Comments:

Replanting of a minimum of 8 points of vegetation required. Replanting plan for whole project to be submitted summer of 2022 with replanting to follow.

### Certification:

The Owner/Applicant certifies that the information contained in this application and any related submissions to be true and accurate to the best of their knowledge. The Owner/Applicant understands that they are responsible for compliance with all applicable Town, State and Federal regulations and that failure to comply may result in the imposition of fines, legal fees, and the abatement of any violations to include replanting or corrective action as determined by the Code Enforcement Officer. The Owner/Applicant will notify the Code Enforcement Officer of any changes to this application.

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This is an e-permit. To learn more, visit kitteryme.viewpointcloud.com/#/records/13876

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Indensity Sparse   Normal   Interior branches Few   Normal   Interior branches Few   Normal   Interior branches Few	Succ Succ Relative   mail Dense Vines/N   ng the Likelihood of Fail Ing the Likelihood of Fail   anches Succ   Cracks Succ   Cracks Succ   Previous branch failures Succ   Previous branch failures Succ   Dead/Missing bark Canke   Conks Hea   Response growth Succ   Part Size Succ   Soncern Roots   Collar buried/Not visible Dead   Dead Dead   Collar buried/Not visible Dead   Collar bur	re crow Aistleto ure rs/Galls/ rtwood able f able able f able f able f able f able f able f able f able f able f able f able able f able f able able f able able able f able f able f able f able	n size pe/Mo /Burls I decay Vinor Possible Root pth Fa	Sma pss [] Cav Sim J Sat Sat Fall Di Fall Di Col Stand Distand	Lightning Lightning inclu incl	um 🖅 1 damag ded bar e% s presen ge/deca Significa Imminer n girdlin shroom % nk %	

### **Risk Categorization**

									Like	lihoo	)d		· ,.				••••			
	Target		Condition(s)		Fail	ure			hub	act	1.399.531		lure { from A		pact	Co	nseq	luen	ces	
	(Target number or description)	Tree part	of concern	Improbable	possibie	Probable	imminent	Very low	Low	Wedium	High	Unlikely	Somewhat	Likely	Very likely	Negligible	Vänor	Significant	Severe	ار rating (from Mappi 2)
	House	Main	-Snapping					*********		1			a a da da ana a m	$\mathcal{J}$	ŀ	MC_Takes.	~~~	$\checkmark$		· J
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	Walker		-Branches			ノ		a The Williams		イ	**************************************	en ale com		$\checkmark$			1.000 V 0000 V	-7		ž
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## Matrix I. Likelihood matrix,

Likelihood		Likelihood of Impact							
of Failure	Very low	Low	High						
Imminent	Unlikely	Somewhat likely	<u>Likely</u>	Very likely					
Probable	Unlikely	Unlikely 🤇	Somewhat likely	Likely					
Possible	Unlikely	Unlikely	Unlikely	Somewhat likely					
Improbable	Unlikely	Unlikely	Unlikely	Unlikely					

### Matrix 2. Risk rating matrix.

Likelihood of	Consequences of Failure							
Failure & Impact	Negligible	Minor	Significant	Severe				
Very likely	Low	Moderate	High	Extreme				
Likely	Low	Moderate	High	High				
Somewhatikely	Low	Low 🤇	Moderate	2 Moderate				
Unlikely	Low	Low	Low	Low				

Notes, explanations, descriptions This Rine tree has various previous cuts but also 2 significant Features

time unitil and Country's Fail at included bark sports ts only a mai ther of the Sortenshap 110035 **Mitigation options** 

\_\_\_\_\_ Residual risk \_\_\_\_\_ 1. Sender Residual risk \_\_\_\_\_ 3.\_\_\_\_\_ Residual risk \_\_\_\_\_ Residual risk Low 🗋 Moderate 🗔 High 🗔 Extreme 🗔 Overall tree risk rating Overall residual risk 🛛 None 🗔 Low 🗔 Moderate 🕀 High 🖾 Extreme 🗋 👘 Recommended inspection interval Data GFFinal D Preliminary Advanced assessment needed DNo DYes-Type/Reason \_\_\_\_\_\_ Inspection limitations INone IVisibility IAccess IVines IRoot collar buried Describe

about:blank



## **Shoreland Vegetation Removal Permit**

Town of Kittery 200 Rogers Road Kittery, ME 03904 (207) 475-1308 ceo@kitteryme.org Permit Number: VEG-21-4 Date of Issue: March 10, 2021 Permit Expiration: March 10, 2023 Permit Fee Paid: \$25

Owner:DORSZ, THOMAS EDMUND, TRApplicant:Edward RoyContractor:Edward A. Roy, A Tree Health Company Inc., DBA Urban Tree ServiceProperty Address:23 BOND ROADMap/Lot:25 9Zoning:R-KPVAdjacent Water Resource:Property lies on Spruce Creek, a tidal estuary.Date of Site Walk:March 10, 2021

### **Description of Work:**

We are requesting that a total of 3 trees be removed out of necessity. One large bull pine has been struck by lightning and has had several large leaders already break from storm damage. One leader growing in towards the property has an extensive pocket of decay. This tree is an unacceptable risk to people and structures. One oak (diameter of 18 inches) was in direct conflict with a proposed leach field and has already been removed. One Norway maple (diameter of 6 inches) was growing directly off the corner of the cottage and has been removed.

We propose that a combination of sweet fern, bayberry, low bush blueberry, native red cedar, beach plum, rosa rugosa be planted in sufficient quantity to replace the trees that are removed. Red oak would be a good choice for a large tree.

### Conditions of Approval/Staff Comments:

Site walk performed 3/10/21 with Ed Roy and Mike Skelly. Permit amended to remove one bull pine determined to be a high risk tree. Replanting plan for the total of 3 trees removed (2 prior to permit issuance) to be submitted, approved and carried out prior to certificate of completion being issued.

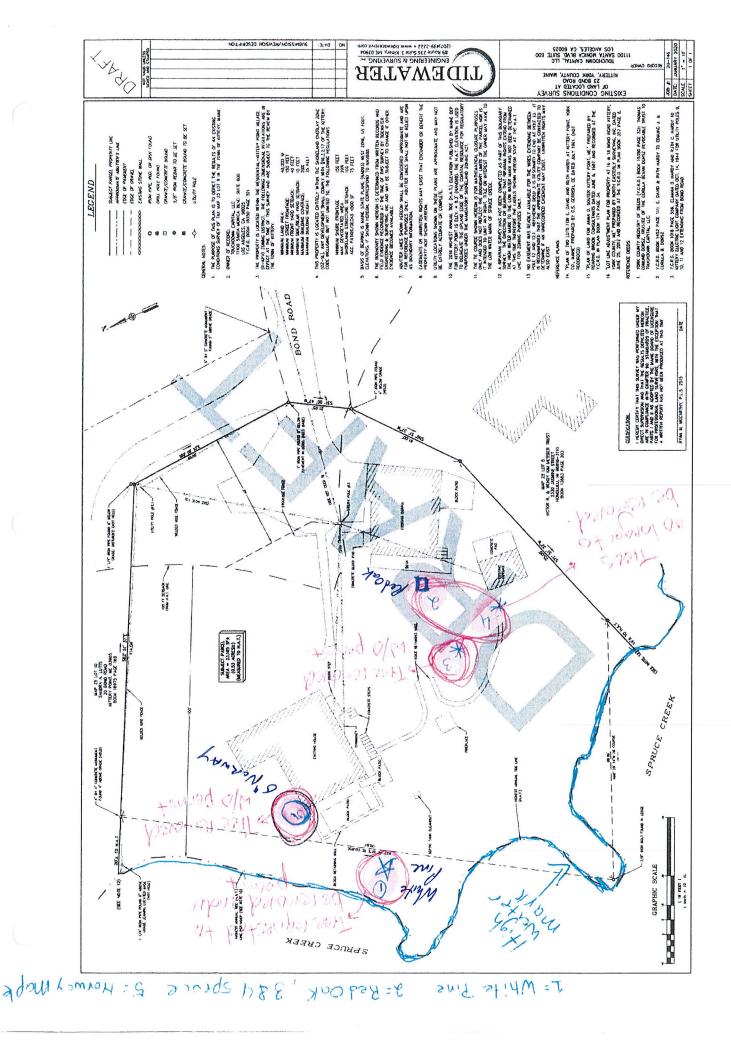
### **Certification:**

The Owner/Applicant certifies that the information contained in this application and any related submissions to be true and accurate to the best of their knowledge. The Owner/Applicant understands that they are responsible for compliance with all applicable Town, State and Federal regulations and that failure to comply may result in the imposition of fines, legal fees, and the abatement of any violations to include replanting or corrective action as determined by the Code Enforcement Officer. The Owner/Applicant will notify the Code Enforcement Officer of any changes to this application.

## THIS PERMIT ISSUED IS SUBJECT TO APPLICABLE ORDINANCES AS ADOPTED BY THE STATE OF MAINE AND TOWN OF KITTERY AND IS ONLY VALID FOR WORK AS DESCRIBED ON THIS PERMIT APPLICATION.

This permit is expired if substantial work has not commenced within six months from date of issue and substantially completed within two years per Title 16.5.2.4.

This is an e-permit. To learn more, visit kitteryme.viewpointcloud.com/#/records/10388



## 23 BOND ROAD

Location	23 BOND ROAD	Mblu	25/ 9/ / /
Acct#	25/9	Owner	TOUCHDOWN CAPITAL, LLC
Assessment	\$511,400	Appraisal	\$511,400
PID	2048	Building Count	1

## **Current Value**

Appraisal						
Valuation Year	Improvements	Land	Total			
2022	\$96,300	\$415,100	\$511,400			
	Assessment					
Valuation Year	Improvements	Land	Total			
2022	\$96,300	\$415,100	\$511,400			

### **Owner of Record**

Owner	TOUCHDOWN CAPITAL, LLC	Sale Price	\$475,000
Co-Owner		Certificate	
Address	16266 DORILEE LN	Book & Page	18350/0321
		Sale Date	08/12/2020
	ENCINO, CA 91436	Instrument	Q

## **Ownership History**

Ownership History					
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date
TOUCHDOWN CAPITAL, LLC	\$475,000		18350/0321	Q	08/12/2020
DORSZ, THOMAS EDMUND, TR	\$0		16269/0516	1A	02/16/2012
DORSZ, CORILLA B	\$0		1452/0111		01/01/1900

## **Building Information**

## **Building 1 : Section 1**

Year Built:	1935
Living Area:	642
Replacement Cost:	\$128,741
Building Percent Good:	60

### Replacement Cost Less Depreciation:

\$77,200

Building Attributes				
Field	Description			
Style	Camp			
Model	Residential			
Grade:	Average			
Stories:	1 Story			
Occupancy	1			
Exterior Wall 1	Clapboard			
Exterior Wall 2				
Roof Structure:	Gable/Hip			
Roof Cover	Rolled Compos			
Interior Wall 1	Drywall/Sheet			
Interior Wall 2				
Interior FIr 1	Hardwood			
Interior FIr 2	Pine/Soft Wood			
Heat Fuel	Oil			
Heat Type:	Forced Air-Duc			
АС Туре:	None			
Total Bedrooms:	2 Bedrooms			
Total Bthrms:	1			
Total Half Baths:	1			
Total Xtra Fixtrs:				
Total Rooms:	3 Rooms			
Bath Style:	Average			
Kitchen Style:	Average			
МНР				

## **Building Photo**



(https://images.vgsi.com/photos/KitteryMEPhotos//\0015\524.JPG)

**Building Layout** 

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47 23	е.	

(https://images.vgsi.com/photos/KitteryMEPhotos//Sketches/2048\_2124.jpt

	Building Sub-Areas (sq ft)		
Code	Description	Gross Area	Living Area
BAS	First Floor	642	642
CRL	Crawl Space	450	0
FEP	Porch, Enclosed, Finished	138	0
UEP	Porch, Enclosed, Unfinished	192	0
		1,422	642

### **Extra Features**

Extra Features Legen				
Code	Description	Size	Value	Bldg #
HRTH	HEARTH	1.00 UNITS	\$800	

### Land

### Land Usc

Zone

### Use Code 1013 Description SFR WATER MDL-01 R-KPV hborhood SP

## Land Line Valuation

Size (Acres)	0.5
Frontage	0
Depth	0
Assessed Value	\$415,100
Appraised Value	\$415,100

## Outbuildings

Category

Alt Land Appr No

Outbuildings					Legend	
Code	Description	Sub Code	Sub Description	Size	Value	Bldg #
CAB2	W/PLUMBING ETC			140.00 S.F.	\$1,800	1
CAB1	CABIN-MINIMAL			396.00 S.F.	\$2,000	1
FGR1	GARAGE-AVE			312.00 S.F.	\$3,100	1
DCK1	DOCKS-RES TYPE			316.00 S.F.	\$11,400	1

## Valuation History

Appraisal						
Valuation Year Improvements Land Total						
2022	\$84,900	\$415,100	\$500,000			
2021	\$84,900	\$415,100	\$500,000			
	\$84,900	\$415,100	\$500,000			

Assessment					
Valuation Year	Improvements	Land	Total		
2022	\$84,900	\$415,100	\$500,000		
2021	\$84,900	\$415,100	\$500,000		
2020	\$84,900	\$415,100	\$500,000		

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## 23 BOND ROAD

Location	23 BOND ROAD	Mblu	25/ 9/ / /
Acct#	25/9	Owner	DORSZ, THOMAS EDMUND, TR
Assessment	\$500,000	Appraisal	\$500,000
PID	2048	Building Count	1

#### **Current Value**

Appraisal						
Valuation Year Improvements Land Total						
2020	\$84,900 \$415,100 \$					
	Assessment	ia de l'ante de la constante en la constante en la constante de la constante de la constante de la constante				
Valuation Year	Improvements	Land	Total			
2020	\$84,900	\$415,100	\$500,000			

#### **Owner of Record**

Owner	DORSZ, THOMAS EDMUND, TR	Sale Price	\$0
Co-Owner	of CORILLA BEVAN DORSZ REV TR	Certificate	
Address	110 AINSDALE	Book & Page	16269/516
	WILLIAMSBURG, VA 23188	Sale Date	02/16/2012
		Instrument	1A

### **Ownership History**

Ownership History						
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date	
DORSZ, THOMAS EDMUND, TR	\$0	e bio non e cambo nameno en senso a coma por para la cambo de compositor de cambo de compositor de compositor d	16269/516	1A	02/16/2012	
DORSZ, CORILLA B	\$0		1452/111		01/01/1900	

### **Building Information**

## Building 1 : Section 1

Year Built:	1935
Living Area:	642
Replacement Cost:	\$128,741
Building Percent Good:	60

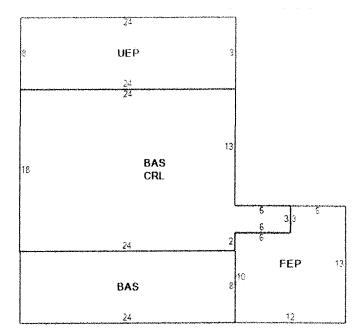
## **Building Photo**

Building Photo

(http://images.vgsi.com/photos/KitteryMEPhotos//\0015\524.JPG)

Replacement Cost

Less Depreciation:	\$77,200				
Building Attributes					
Field	Description				
Style	Camp				
Model	Residential				
Grade:	Average				
Stories:	1 Story				
Occupancy	1				
Exterior Wall 1	Clapboard				
Exterior Wall 2					
Roof Structure:	Gable/Hip				
Roof Cover	Rolled Compos				
Interior Wall 1	Drywall/Sheet				
Interior Wall 2					
Interior Flr 1	Hardwood				
Interior Fir 2	Pine/Soft Wood				
Heat Fuel	Oil				
Heat Type:	Forced Air-Duc				
АС Туре:	None				
Total Bedrooms:	2 Bedrooms				
Total Bthrms:	aan aanaaaan maanaafaan oo aanaa ahaa ahaadha waxaa ahaadha ahaadha ahaadha ahaadha dhardhardhadha dhardhardhadh 1				
Total Half Baths:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Total Xtra Fixtrs:	an mana tan mang munan kana kana kana kana kana kana kana				
Total Rooms:	3 Rooms				
Bath Style:	Average				
Kitchen Style:	Average				
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Usrfld 301					



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Code	Description	Gross Area	Living Area		
BAS	First Floor	642	642		
CRL	Crawl Space	450	0		
FEP	Porch, Enclosed, Finished	138	0		
UEP	Porch, Enclosed, Unfinished	192	J		
	an men man man kan bara kan bara kan kan kan kan kan kan kan kan kan ka	1,422	642		

#### **Extra Features**

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Code	Description	Size	Value	Bldg #	
HRTH	HEARTH	1.00 UNITS	\$800	1	

Land Line Valuation

Land

Land Use

#### Use Code 1013 Size (Acres) 0.5 Description SFR WATER MDL-01 Frontage 0

LVIIC	1.5°1.51 V	COAR	K	$\sim rv$	Paha
Neighborhood	SP				Asse
Alt Land Appr	No				Appra
Category					

nehm	U
Assessed Value	\$415,100
Appraised Value	\$415,100

#### Ouf `\dings

1997 - Salaran A. Salaran S. Salaran S. Salaran S. S	Outbuildings Legend						
Code	Description	Sub Code	Sub Description	Size	Value	Bldg #	
CAB2	W/PLUMBING ETC (freesta	ndivis	n mana mananana mananana na 19 a kana kananga panananan kanananana sa karatanana katika sakara kanana dikar sa	140.00 S.F.	\$1,800	1	
CAB1		EW/LIVING	۲	396.00 S.F.	\$2,000	1	
FGR1	GARAGE-AVE	- WI LIVIN	Neretretre Mar dötte och förstöre retriction i retrictionen ett pelanare standartaret men in har	312.00 S.F.	\$3,100	1	

## Valuation History

Appraisal							
Valuation Year Improvements Land Total							
2020	\$84,900	\$415,100	\$500,000				
2019	\$66,200	\$340,500	\$406,700				
2018	\$66,200	\$340,500	\$406,700				

	Assessment		nenna seremennd al sone une las súrios notexisten en la sorrey, a sur encode a é per que las adatom do sere re
Valuation Year	Improvements	Land	Total
207	\$84,900	\$415,100	\$500,000
2019	\$66,200	\$340,500	\$406,700
2018	\$66,200		\$406,700

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Froperty Location BOND ROAD	MAP ID: 25/9/// Other ID:	RIdo #. 1	Cand 1 26 1	
DORSZ, CORILLA B	ROAD	, , , ,	T ASSESSME	11/2002 12:40 MI/2002 13:40
COLLINS, % CORILLA 4 GLEN IRIS DOVE CANYON, CA 92679	6 Septic raveu aven	Waterfront Description RES LAND RESIDNTL RESIDNTL	Code         Appraised Value         Asses           1013         406,900         4sses           1013         90,500         1013           1013         12,300         12,300	Assessed Value 406,900 90,500 12,300 KITTERY, ME
				NOISIV
RECORD OF OWNERSHIP	GIS ID: 2048 BK-VOLPAGE SALE DATE a/u v/i SALF P	SALE PRICE VC	Total 509,700 BBELTOTIC ACCEDENT	509,700
DUKSZ, CORILLA B		0 <u>Yr.</u> <u>Code</u> <u>Assessed</u> 2003 1013 2003 1013 2003 1013	<i>Value Yr. Code Assessed</i> 423,0002002 1013 90,5002002 1013 12,3002002 1013	S (HISTORY)           Value         Yr.         Code         Assessed Value           170,10020001         1013         170,100         170,100           173,002001         1013         42,500         12,300
EXEMPTIONS           Year         Type/Description	Amount         Code         Description         Aumber         A	SMENTS Total: er Amount Comm. Int.	525,800     Total:     224,900     Total:     224,90       This signature acknowledges a visit by a Data Collector or Assessor	224,900 Total: 224,900 visit by a Data Collector or Assessor
			APPRAISED VALUE SUMMARY	LUE SUMMARY
Total:			Appraised Bldg. Value (Card) Appraised XF (B) Value (Bldg) Appraised OB (I.) Value (Bldg)	88,900 1,600
GREY IA UBM 75 % LEDGE-WET	NOTES		Appraised Land Value (Bldg) Special Land Value	406,900
2X8 + 2X6			Total Appraised Card Value Total Appraised Parcel Value Valuation Method:	509,700 509,700 Cost/Market Valuation
			Net Total Appraised Parcel Value	509,700
Permit ID Issue Date Type	BUILDING PERMIT RECORD Description Amount Insp. Date	ate  % Comn   Date Comn		CHANGE HI
			5/7/2003 2/14/1998 2/13/1998 3/31/1988	D CL
	A CARLES AND A CARL AND A CARL	<b>VD LINE VALUATION SECTION</b>		
Use Code Description Zone 1013 SFR WATER SR	D Frontage Depth Units Unit Price	actor	Adi Notes- Adj/Special Pricing	Adj. Unit Price Land Value
		005 005		
Total	Total Card Land Units 0.50 AC Parcel Total Land Area:	and Area: 0.50 AC		Total Land Value 406,900

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   | 768 768 768 112.52  | Description Living Area Gross Area Eff. Area Unit Cost Undenrec   
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  | LDING SUB-AREA SUMMARY SECTION           Living Area         Eff. Area         Unit Cost         Undeprec           768         768         768         112.52           0         132         134         78.53           0         432         86         22.40  
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   | LDING SUB-AREA SUMMARY SECTION       Living Area     Gross Area       Eff. Area     Unit Cost       768     768   
   | BUILDING SUB-AREA SUMMARY SECTION Description Living Area Gross Area Eff. Area Unit Cost Underlee.  | BUILDING SUB-AREA SUMMARY SECTION   
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| Living Area     Eff. Area     Unit Cost       Living Area     Gross Area     Eff. Area       0     132     134       132     134     76.5  
  | LDING SUB-AREA SUMMARY SECTION           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           10         192         134         78.53         112.52           0         432         86         22.40   
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| LDING SUB-AREA SUMMARY SECTION       Living Area     Gross Area       Eff. Area     Unit Cost       0     192       134     78.53       0     432       86     22.40   
  | LDING SUB-AREA SUMMARY SECTION       Living Area     Gross Area       Living Area     Gross Area       10     192       192     134       192     186       22.40  
  | LDING SUB-AREA SUMMARY SECTION       Living Area     Gross Area       Eff. Area     Unit Cost       0     132       134     78.8       743     73.8  
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   | BUILDING SUB-AREA SUMMARY SECTION<br>Description<br>Living Area Gross Area Eff. Area Unit Cost Underec.   | BUILDINGSUBAREA SUMMARY SECTION   
   |   |  |
| UILDING SUB-AREA SUMMARY SECTION           Living Area         Eff. Area         Unit Cost         Undeprec           1         10         192         134         78.53         112.52           ned         0         432         86         22.40         22.40   
  | UILDING SUB-AREA SUMMARY SECTION           Living Area         Eff. Area         Unit Cost         Undeprec           132         134         768 <td< td=""><td>UILDING SUB-AREA SUMMARY SECTION           Living Area         Eff. Area           Living Area         Frag           1         768           768         768           134         78.3           134         73.0</td><td>UILDING-SUB-AREA SUMMARY SECTION<br/>Living Area Gross Area Eff. Area Unit Cost Undeprec.<br/>768 768 768 112.52</td><td>UILDING SUB-AREA SUMMARY SECTION Living Area   Gross Area   Eff. Area   Unit Cost   Undeprec. V</td><td>UILDING SUB-AREA SUMMARY SECTION</td><td></td><td></td></td<>  
  | UILDING SUB-AREA SUMMARY SECTION           Living Area         Eff. Area           Living Area         Frag           1         768           768         768           134         78.3           134         73.0  
   | UILDING-SUB-AREA SUMMARY SECTION<br>Living Area Gross Area Eff. Area Unit Cost Undeprec.<br>768 768 768 112.52  
   | UILDING SUB-AREA SUMMARY SECTION Living Area   Gross Area   Eff. Area   Unit Cost   Undeprec. V   | UILDING SUB-AREA SUMMARY SECTION  
   |   |  |
| L         312         16.00         1998         0         70           UILDING SUB-AREA SUMMARY SECTION         0         70         0         10         10           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.         112.52           ed         0         432         134         76.8         112.52         10  
  | L         312         16.00         1998         0         70           ILUDING SUB-AREA SUMMARY SECTION         Init Cost         Undeprec           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec           Indeprec         134         78.8         76.8         76.8         76.8         22.40           Indeprec         0         432         86         22.40         22.40   
  | L         312         16.00         1998         0         70           Image: Construction of the state o   | L         312         16.00         1998        
0         70           UILDING:SUB-AREA SUMMARY SECTION         Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           168         768         768         112.52         112.52   | L     312     16.00     1998     0     70       CULDING SUB-AREA SUMMARY SECTION     1011 Cost     Undeprec     V   
   | L     312     16.00     1998     0     70       Interview     100     1998     0     70   
   | L 312 16.00 1998 0 70   | L 312 16.00 1998 0 70  |
| L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           IL         134         112.52         10.00         10.251         10.00           ted         0         192         134         78.53         134         78.53           ted         0         432         86         22.40         22.40  
  | L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           VILDING SUB-AREA SUMMARY SECTION         16.00         1998         0         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           192         192         186         22.40  
  | L 396 22.00 1998 0 70<br>L 312 16.00 1998 0 70<br>16.00 1998 0 70<br><i>UILDING-SUB-AREA SUMMARY SECTION</i><br>Living Area Gross Area Eff. Area Unit Cost Undeprec.<br>134 788 768 768 768 768 768 7740<br>0 432 134 786 7340   
   | L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           I         III.DING SUB-AREA SUMMARY SECTION         0         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           768         768         768         112.52         112.52   
   | L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           UILDING SUB-AREA SUMMARY SECTION         Living Area         Eff. Area         Unit Cost         Undeprec. V  | L 396 22.00 1998 0 70<br>L 312 16.00 1998 0 70<br>16.00 1998 0 70<br><i>UILDING SUB-AREA SUMMARY SECTION</i>  
   | L 396 22.00 1998 0 70<br>L 312 16.00 1998 0 70  | L 396 22.00 1998 0 70<br>L 312 16.00 1998 0 70   |
| L         312         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           ULLDING SUB-AREA SUMMARY SECTION         10         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Lot         0         432         86         22.40  
  | L         312         22.00         1998         0         70           L         312         16.00         1998         0         70           I         312         768         768         768         768           I         768         768         768         768         768           0         432         132         86         22.40   
  | L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           VILLDING SUB-AREA SUMMARY SECTION         100         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           16d         0         132         132.52         134         73.52  
   | L         312         22.00         1998         0         70           L         312         16.00         1998         0         70           VILDING SUB-AREA SUMMARY SECTION         16.00         1998         0         70           VILDING SUB-AREA SUMMARY SECTION         768         768         768         112.52  
   | L         312         22.00         1998         0         70           L         312         16.00         1998         0         70           VILDING SUB-AREA SUMMARY SECTION         14rea         Unit Cost         Undeprese  | L         316         22.00         1998         0         70           L         312         16.00         1998         0         70           1         312         16.00         1998         0         70           1         312         16.00         1998         0         70           1         312         16.00         1998         0         70           1         312         16.00         1998         0         70           1         312         16.00         1998         0         70           1         312         16.00         1998         0         70           1         312         16.00         1998         0         70   
   | L 312 15.00 1998 0 70<br>L 312 16.00 1998 0 70  | L 312 22.00 1998 0 70<br>L 312 16.00 1998 0 70   |
| L         140         28.00         1998         0         70           L         312         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec           ed         0         432         86         22.40  
  | L         140         28.00         1998         0         70           L         312         15.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           Luxing Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Living Area         0         432         768         768         768           0         192         768         768         768         768   
  | L 140 28:00 1998 0 70<br>L 312 16:00 1998 0 70<br>16:00 1998 0 70<br>10:00 1992 1134 788<br>112.52<br>134 788 768 768 768 768 112.52<br>134 788 7740 0 112.52<br>134 7740 0 112.52   
  | L         140         28.00         1998         0         70           L         312         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec           768         768         768         112.52   
  | L         140         28.00         1998         0         70           L         312         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           ULLDING SUB-AREA SUMMARY SECTION         Living Area         Eff. Area         Unit Cost         Undepres. Version  | L         140         28.00         1998         0         70           L         336         22.00         1998         0         70           L         312         16.00         1998         0         70  
  | L 140 28.00 1998 0 70 L 3312 16.00 1998 0 70 70 10 10 10 10 10 10 10 10 10 10 10 10 10  | L 140 28:00 1998 0 70<br>L 336 22:00 1998 0 70<br>L 312 16.00 1998 0 70  |
| B         1         2,400.00         1968         1         100           L         312         23.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           ULDING SUB-AREA SUMMARY SECTION         0         70         70           Living Area         67058 Area         677         768           Living Area         768         768         112.52           ned         0         432         86         22.40   
  | B         1         2,400.00         1968         1         100           L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Advance         192         132         132.52         134.763           ned         0         432         86         22.40         135.52  
  | Image: Decision of the state of th  | B         1         2,400.00         1968         1         100           L         312         23.00         1998         0         70           L         312         16.00         1998     
   0         70           L         312         16.00         1998         0         70           ULLDING SUB-AREA SUMMARY SECTION         0         70         0         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           768         768         112.52         112.52   | B         1         2,400.00         1968         1         100           L         312         28.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           ULDING SUB-AREA SUMMARY SECTION         1         100         70   
  | B         1         2,400.00         1968         1         100           L         140         28.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           ULLDING SUB-AREA SUMMARY SECTION         0         70         70   
  | L 1 2,400.00 1968 1 100<br>L 140 28.00 1998 0 70<br>L 312 16.00 1998 0 70<br>16.00 1998 0 70  | L 1 2,400.00 1968 1 100<br>L 140 22800 1998 0 70<br>L 312 16.00 1998 0 70<br>70 70   |
| B         1         2,400.00         1968         1         1001           L         336         22,00         1998         0         70           L         312         23.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           192         134         768         112.52         0           0         192         134         78.53         0  
  | B         1         2,400.00         1968         1         1001         7014           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Luxing Areal         Gross Areal         Eff. Areal         Unit Cost         Undeprec.           Living Areal         0         432         36         22.40         86         22.40   
  | B         1         2.400.00         1968         1         1004         7014           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Living Area         0         768         768         768         73.40           100         432         134         78.53         112.52         1146   
  | B         1         2.400.00         1968         1         0.004         Apr. 1           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           768         768         768         112.52   
   | B         1         2,400.00         1068         1         00.004           L         140         2,400.00         1968         1         100         70           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undepres. Version of the tope of tope  | B         1         2,400.00         1968         1         100           L         140         2,800         1998         0         70           L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           VILDING SUB-AREA SUMMARY SECTION         1         1         1         1  
   | B         1         2,400.00         1968         1         100           L         140         28.00         1998         0         70           L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           T         312         16.00         1998         0         70   | B         1         2,400.00         1968         1         100           L         140         2,800         1998         0         70           L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           1         312         16.00         1998         0         70  |
| L/B         Units         Units         Units         Units         Virt         Schud         Apr. V           B         1         2,400.00         1968         1         100         70           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         6/ross Area         Eff. Area         Unit Cost         Undeprec.           Low         0         432         86         22.40         22.40  
   | L/B         Units         Units         Unit Price         Yr.         Dp Ri         %Cnd         Apr. V           B         1         2,400.00         1968         1         100         70           L         346         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         768         768         76         70         70           UILDING SUB-AREA SUMMARY SECTION         6         768         112.52         10.46prec.           ed         0         768         768         768         768         768           ed         0         432         132         132         132.52         146prec.  
   | L/B         Units         Units         Units         Units         Units         No. 1         Schud         Apr. V           B         1         2,400.00         1968         1         100         70           L         140         2,38.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Luxux Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Led         768         768         768         78.1         78.6           0         432         8.3         13.4         78.5         7.40  
   | L/B         Units         Units         Units         Unit         Price         Yr.         Dp Rt         %Cnd         Apr. V           B         1         2,400.00         1968         1         100         70           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           768         768         112.52         70         70   
  | L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         140         2,800         1998         0         70         70           L         336         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         216.00         1998         0         70         70           Lubix         Areal         500 MMARY SECTION         0         70         70  | L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100           L         140         2,800         1998         0         70           L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           VILDING SUB-AREA SUMMARY SECTION         1         1         1         1  
  | L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         140         2,800         1998         0         70         70           L         336         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70  | L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100           L         140         2,8.00         1998         0         70           L         336         22.00         1998         0         70           L         312         16.00         1998         0         70  |
| L/B         Units         Unit         Price         Yr.         Dp Ri         %Cnd         Apr. V           L         1         2,800         1998         1         100         70           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Living Area         0         134         76.8         112.52           Led         0         432         86         22.40   
   | LB         Units         Units         Unit         Price         Nr.         DP Rt         %Cnd         Apr. V           L         140         2,8000         1998         0         70         70           L         396         22.000         1998         0         70         70           L         312         16,000         1998         0         70         70           Luthing Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Living Area         Gross Area         Eff. Area         112.52         10.46           0         432         36         22.40         22.40  
   | L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           L         1         2,8000         1968         1         100         100         Apr. V           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           10         132         134         78.53         740  
   | L/B         Units         Unit         Price         Yr.         Dp Ri         %Cnd         Apr. V           L         1         2,80,00         1968         1         100         70           L         396         22,80,00         1968         1         100         70           L         312         16,00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           768         768         768         112.52         10.46         70   
  | L/B         Units         Unit Price         Yr         Da Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         Apr. Val           L         396         23.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec. Value   | L/B         Units         Units         Unit Price         Yr.         Dp.Rt         %Cnd         Apr. Val           L         1         2,400.00         1968         1         100         4pr. Val           L         1         2,800.1998         0         70         70         70           L         312         16.00         1998         0         70         70           L         312         SUMAARY SECTION         70         70         70  
   | L/B         Units         Unit Price         Yr.         Dr. R.         Mat. Data         Apr. Val.           B         1         2,400.00         1968         1         100         4pr. Val.           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70   | $\left  \begin{array}{c c c c c c c c c c c c c c c c c c c $  |
| LB       Units       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. IV         LB       U       1       2,400.00       1968       1       100       70         L       140       2,800.00       1998       0       70       70         L       312       16.00       1998       0       70       70         Lung Area       6.00       1998       0       70       70         Living Area       6.00       1998       0       70       70         Living Area       6.00       1398       0       70       70         Living Area       6.00       132       134       78.53       768         ed       0       432       86       22.40       22.40   
   | A MAD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. V         L       1       2,400.01968       1       100       70       70         L       336       22.001998       0       70       70       70         L       312       16.001998       0       70       70         L       312       16.001998       0       70         L       116.001       1998       0       70         L       116.001       1998       0       70         L       110.001       1998       112.52       100         L       0       132       134       768         L       0       132       134   
   | LB       Units       Units       Units       Unit Price       Yr.       Dp Ri       %Cnd       Apr. V         LB       U       1       2,400.00       1968       1       100       Apr. V         L       140       2,800       1998       0       70       70         L       312       16.00       1998       0       70       70         L       708       768       768       768       768       768       73.1         Led       0       134       78.3       134       73.2       134       73.2   
  | A MAD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. V         L       1       2,400.00       1968       1       100       70         L       140       2,800       1998       0       70       70         L       312       16.00       1998       0       70       70         L       312       76.00       1998       0       70       70         Living Area       Gross Area       Eff. Area       Unit Cost       Undeprec.         Area       768       768       768       112.52       70  
  | A. KALD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. Val         B       1       2,400.00       1968       1       100       70         L       140       28.00       1998       0       70       70         L       312       16.00       1998       0       70       70         L       312       16.00       1998       0       70       70         L       12       0       1998       0       70       70         L       312       16.00       1998       0       70       70         Living Areal Gross Areal       Eff. Area       Unit Cost       Undeprec. Value   | A& TARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Y:       Dp Rt       %Cnd       Apr. Val         B       1       2,400.00       1968       1       100       70         L       140       23.00       1998       0       70       70         L       312       16.00       1998       0       70       70         L       312       16.00       1998       0       70       70         UILDING SUB-AREA SUMMARY SECTION       70       70       70       70  
  | A MALD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100       L     140     28.00     1998     0     70       L     336     22.00     1998     0     70       L     312     16.00     1998     0     70  | A KIALD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Y:       Dp Rt       %Cnd       Apr. Val         B       1       2,400.00       1968       1       100       4pr. Val         L       140       28.00       1998       0       70         L       312       16.00       1998       0       70  |
| G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. V         L       11       2,400.00       1968       1       100       101         L       396       23.00       1998       0       70         L       312       16.00       1998       0       70         Living Area       Gross Area       Eff. Area       Unit Cost       Undeprec.         Living Area       Gross Area       Eff. Area       Unit Cost       Undeprec.         ed       0       432       134       76.8       22.40  
  | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. V         L       140       28.00       1998       1       100       10       100         L       396       22.00       1998       0       70       70         L       312       16.00       1998       0       70       70         L       10       1998       0       70       70       70         L       100       1998       10       70       70       70         L       768       768       768       768       768 <td< td=""><td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. V       L     140     2306     23.00     1968     1     100       L     336     22.00     1998     0     70       L     312     16.00     1998     0     70       Living Area     Gross Area     Eff. Area     Unit Cost     Undeprec.       Living Area     Gross Area     Eff. Area     Unit Cost     Undeprec.       1ed     0     132     134     78.53       1ed     0     132     134     78.53</td><td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. V         L       1       2,8000       1968       1       100       100       100         L       396       22.00       1998       0       70       70         L       312       16.000       1998       0       70       70         Living Area       Gross Area       Eff. Area       Unit Cost       Undeprec.         T68       768       768       112.52       70       70</td><td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. Val         B       1       2,400       28.00       1998       0       70         L       140       28.00       1998       0       70         L       312       16.00       1998       0       70         L       312       16.00       1998       0       70         L       1312       16.00       1998       0       70         L       12312       16.00       1998       0       70         Lubing Areal Gross Areal Eff. Areal Unit Cost Underrec. Value Drive. Drive. Drive. Drive. Drive. Drive. Drive. Drive. Driv</td><td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. Val         B       1       2,400.00       1968       1       100       1       100         L       1       2,800       1998       0       70       70       70         L       396       22.00       1998       0       70       70       70         L       312       16.00       1998       0       70       70       70         L       10.00       1998       0       70       <td< td=""><td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100     100       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70       T     312     16.00     1998     0     70</td><td>G. &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100       L     140     28.00     1998     0     70       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70</td></td<></td></td<>   
  | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. V       L     140     2306     23.00     1968     1     100       L     336     22.00     1998     0     70       L     312     16.00     1998     0     70       Living Area     Gross Area     Eff. Area     Unit Cost     Undeprec.       Living Area     Gross Area     Eff. Area     Unit Cost     Undeprec.       1ed     0     132     134     78.53       1ed     0     132     134     78.53   | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. V         L       1       2,8000       1968       1       100       100       100         L       396       22.00       1998       0       70       70         L       312       16.000       1998       0       70       70         Living Area       Gross Area       Eff. Area       Unit Cost       Undeprec.         T68       768       768       112.52       70       70   
   | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. Val         B       1       2,400       28.00       1998       0       70         L       140       28.00       1998       0       70         L       312       16.00       1998       0       70         L       312       16.00       1998       0       70         L       1312       16.00       1998       0       70         L       12312       16.00       1998       0       70         Lubing Areal Gross Areal Eff. Areal Unit Cost Underrec. Value Drive. Drive. Drive. Drive. Drive. Drive. Drive. Drive. Driv  
   | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         L/B       Units       Unit Price       Yr.       Dp Rt       %Cnd       Apr. Val         B       1       2,400.00       1968       1       100       1       100         L       1       2,800       1998       0       70       70       70         L       396       22.00       1998       0       70       70       70         L       312       16.00       1998       0       70       70       70         L       10.00       1998       0       70 <td< td=""><td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100     100       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70       T     312     16.00     1998     0     70</td><td>G. &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100       L     140     28.00     1998     0     70       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70</td></td<>   | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100     100       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70       T     312     16.00     1998     0     70  
   | G. & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100       L     140     28.00     1998     0     70       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70  |
| G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       L/B     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. V       L     1     2,400.00     1968     1     100     70       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70       Living Area     6     768     768     112.52       Red     0     432     86     22.40  
  | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       UB     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. V       L     1     2,400.00     1968     1     100       L     140     2,800     1998     0     70       L     336     12.00     1998     0     70       L     3112     16.00     1998     0     70       L     3112     16.00     1998     0     70       L     3112     16.00     1998     0     70       L     312     16.00     1998     0     70       Living Area     Gross Area     Eff. Area     Unit Cost     Undeprec.       Living Area     Gross Area     134     768     768       ed     0     432     134     763     22.40  
  | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           UB         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           B         1         2,400.00         1968         1         100         Apr. V           L         312         1         2,400.00         1998         0         70           L         312         16.00         1998         0         70         70           L         768         768         768         768         73.40         73.40           Led         0         13.4         73.2         13.4         73.2 <td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       UB     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. V       B     1     2,400.00     1968     1     100     70       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70       L     312     16.00     1998     0     70       L     312     16.00     1998     0     70       Luving Area     Gross Area     Eff. Area     Unit Cost     Undeprec.</td> <td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       G &amp; Value     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100     70       L     140     28.00     1998     0     70       L     312     16.00     1998     0     70       L     312     16.00     1998     0     70       L     112     500     1998     0     70       L     12     0     1998     0     70       Living Areal     SUMMARY SECTION     10     100     100</td> <td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         312         2,500         1998         0         70         70           L         312         16.00         1998         0         70         70           UILDING SUB-AREA SUMMARY SECTION         70         100         1998         0         70</td> <td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         140         2,800         1998         0         70         70           L         336         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70</td> <td>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           G &amp; Value         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         140         2300         1998         0         70         70           L         312         16.00         1998         0         70         70</td>   
   | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       UB     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. V       B     1     2,400.00     1968     1     100     70       L     396     22.00     1998     0     70       L     312     16.00     1998     0     70       L     312     16.00     1998     0     70       L     312     16.00     1998     0     70       Luving Area     Gross Area     Eff. Area     Unit Cost     Undeprec.   
   | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       G & Value     Units     Unit Price     Yr.     Dp Rt     %Cnd     Apr. Val       B     1     2,400.00     1968     1     100     70       L     140     28.00     1998     0     70       L     312     16.00     1998     0     70       L     312     16.00     1998     0     70       L     112     500     1998     0     70       L     12     0     1998     0     70       Living Areal     SUMMARY SECTION     10     100     100  | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         312         2,500         1998         0         70         70           L         312         16.00         1998         0         70         70           UILDING SUB-AREA SUMMARY SECTION         70         100         1998         0         70   
   | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         140         2,800         1998         0         70         70           L         336         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70  | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           G & Value         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         140         2300         1998         0         70         70           L         312         16.00         1998         0         70         70   |
| C & XARD         Deprec. Diag value         36,900           G & XARD         TEMS(L) / XF-BUILDING EXTRA FEATURES(B)         36,900           LUB         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           L         1         2,800         1968         1         100         100           L         396         22.800         1998         0         70         70           L         312         16,000         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.         112.52           Led         0         432         134         768         112.52         10   
  | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         36,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         100           LB         Units         Unit Price         Yr.           LB         L140         28,00         1968         1         100           L         396         22.00         1998         0         70           L         312         16,00         1998         0         70           L         708         768         768         768         113.5.2.2  
  | C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         36,500           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         1           LB         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           L         11         2,8000         1968         1         100         70           L         336         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           0         192         134         78.53         134         78.53   
   | Car KARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         36,900           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         5.5,900           LUB         Units         Unit Price         Yr.         DP Rt         %Cnd         Apr. V           LB         1         2,800         1968         1         100         100           L         312         2,800         1998         0         70         70           L         312         16,00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           Abs         768         768         768         112.52   
  | C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         38,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         248,001         106         4pr. Val           LUB         Units         Unit Price         1         2,800         1968         1         100           L         1         2,800         1968         1         100         4pr. Val           L         396         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Areal Gross Areal         Eff. Area         Unit Cost         Undeprec. Value         70   | C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         38,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         24,00         10,00         100   
  | G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         38,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         0           LUB         Units         Unit Price         Yr.         DP Ri         %Cnd         Apr. Val           L         1         2,400.00         1968         1         100         1           L         396         22.00         1998         0         70         70           L         3112         16.00         1998         0         70         70  | C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         a8,900           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         a8,900           L         LB         Unit Price         Yr.         DR R1         %Cnd         Apr. Val           L         1         2,800         1968         1         100         1         100           L         140         22.00         1998         0         70         1         10           L         312         16.00         1998         0         70         70   |
| Deprec. Bldg Value         B8,900           LB         Units         Unit Price         Yr.         Bert         Main         Mai  
  | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           Ub         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           LB         1         2,400.00         1968         1         100         100         101           L         312         23.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         116.00         1998         0         70         70         70           L         116.00         1998         0         70         70         70           L         116.00         1998         110.00         70         70         70  
  | Deprec. Bldg Value         88,900 <i>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</i> 88,900 <i>UB</i> Units         Unit Price         Yr.         Dp Ri         %Cnd         Apr. V           I         1         2,400.00         1968         1         100         Apr. V           I         1         2,400.00         1968         1         100         70           I         1         2,200         1998         0         70         70           I         312         16.00         1998         0         70         70           I         312         16.00         1998         0         70         70           I         10         1998         0         70         70         70           I         16.00         1998         0         70         70         70           I         134         768         768         768         768         73.0         740           I         0         10         134         73.2         134         73.2         134         73.2  
   | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           LUB         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           LB         1         2,400.00         1968         1         100         70           L         312         23.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Lubing Area         Gross Area         Eff. Area         Unit Cost         Undeprec.   | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           Jub         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         1         100         70           L         140         2,800         1998         0         70         70           L         312         16.00        
1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         5.000         1998         0         70         70           L         312         5.000         1998         0         70         70           L         10.00         1998         0         70         70         70         70           L         Living Areal Gross Areal         Eff. Area         Unit Cost         Undeprec. Matered         Matered         Matered         Matered         Matered         Matered         Matered         Matered         M  | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           L/B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           B         1         2,400.00         1968         0         70         70           L         312         2,400.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         16.00         1998         0         70         70           UILDING SUB-AREA SUMMARY SECTION         70         70         70         70         70  
  | Car Name         Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           Lub         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           L         L         1         0         100         1968         1         100           L         336         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         DIAC. CITALLING CATALLING CATA AND CATALLING CATALLI  | Deprec. Bldg Value         88,900 $G$ & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900 $L/B$ Units         Unit Price $Y_{c}$ $D_{RI}$ $96Cnd$ $Apr. Val$ B         1         2,400.00         1968         0         70 $70$ L         140         22.00         1998         0         70 $70$ L         312         16.00         1998         0         70 $70$  |
| Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           J.B         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           L         J.B         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           L         140         2,800         1998         0         70           L         336         22.00         1998         0         70           L         312         16,000         1998         0         70           L         J01LDING SUB-AREA SUMMARY SECTION         768         112.52           Led         0         432         134         768           L         0         134         768   
   | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           LB         Units         Unit Price         Yr.         96,01           LB         Units         Unit Price         Yr.         96,01         Apr. V           L         140         2,800         1998         0         70         70           L         312         2,200         1998         0         70         70         70           L         312         16,00         1998         0         70         70         70           L         10         1998         0         70         70         70         70           L         708         768         768         768         768         70         70           Living Areal         Gross Areal         66         768         76   
   | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           JLB         Units         Unit Price         Yr.         BR.           LB         Units         Unit Price         Yr.         BR.         %Cnd         Apr. V           LB         140         2,800         1998         0         70         70           L         336         22.00         1998         0         70         70           L         312         16.00         1998         0         70         70           L         10.01         1998         0         70         70         70           L         10.01         1998         0         70         70         70           L         10.03         1992  
  | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           G & Value         Value         88,900           Jub         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           LB         Units         Unit Price         Yr.         Dp Rt         %Cnd         Apr. V           L         396         23.00         1968         1         100         70           L         312         212.00         1998         0         70         70           L         312         16.00         1998         0         70         70           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec.           768         768         768         112.52  
  | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           G & Value         88,900           LUB         Units         Unit Price         Yr.           L         1         2,400.00         1968         1         100           L         1         2,800         1968         1         100           L         396         22.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           L         312         16.00         1998         0         70           Lubing Areal Gross Areal Eff. Areal Unit Cost Undeprec. Value Unit Cost Undeprec. Value Unit Cost         Undeprec. Value Value Value Value Value Value Unit Cost         Undeprec. Value V   | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           LUB         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Val           L         1         2,800         1968         1         100         1100           L         1         2,800         1998         0         70         70           L         312         16.00         1998         0         70         70           L         312         SUMMARY SECTION         70         70         70   
   | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           G & Value         88,900         88,900           G & Value         Name         Name         Name           L B         Units         Unit Price         Yr.         Dp Ri         %Cnd         Apr. Val           B         L         140         2,400.00         1968         0         70         70           L         312         16.00         1998         0         70         70         70           L         312         16.00         1998         0         70         70         70           L         312         16.00         1998         0         70         70         70  | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           L B         Unit Price         Yr.         Dp Rt $\%Cnd$ Apr. Val           L I         11         2,400.00         1968         1         100         Apr. Val           L I         312         2,800         1998         0         70         70           L I         312         16.00         1998         0         70         70   |
| Calification         Deprec. Bldg Value         88,900 $5$ & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) $100$ $100$ $100$ $1$ $10$ $100$ $100$ $100$ $100$ $1$ $10$ $100$ $1968$ $1$ $100$ $1,000$ $1$ $100$ $1200$ $1998$ $0$ $70$ $2,700$ $1$ $100$ $1200$ $1998$ $0$ $70$ $2,700$ $1$ $1100$ $1998$ $0$ $70$ $2,700$ $1$ $1100$ $1998$ $0$ $70$ $2,700$ $1$ $1100$ $1998$ $0$ $70$ $5,100$ $1$ $112$ $160$ $1998$ $0$ $70$ $5,000$ $1$ $100$ $1200$ $1998$ $0$ $70$ $5,000$ $1$ $112.52$ $86,415$ $112.52$ $86,415$ $15,078$ $10$ $132$ $134$ $76$   
  | Contract         Deprec. Bldg Value         88,900 $G$ & IARD ITTEMS(L) / XF-BUILDING EXTRA FEATURES(B)         No. 1000         958,900 $G$ & IARD ITTEMS(L) / XF-BUILDING EXTRA FEATURES(B)         No. 1000         956,000 $L_{12}$ $Unit Price$ $Y_{1}$ $D_{10}$ $4_{16}$ $L_{13}$ $Unit Price$ $Y_{1}$ $D_{10}$ $4_{16}$ $5,000$ $L_{13}$ $1$ $0$ $70$ $5,000$ $5,000$ $L_{13}$ $1,000$ $1998$ $0$ $70$ $5,000$ $L_{13}$ $1,000$ $1998$ $0$ $70$ $5,000$ $L_{11}$ $312$ $16,001$ $1998$ $0$ $70$ $5,000$ $L_{11}$ $312$ $16,001$ $1998$ $0$ $70$ $5,000$ $L_{11}$ $768$ $176.501$ $1000$ $5,078$ $9,677$ $Med$ $768$ $768$ $22.40$ $9,677$ $9,677$   
  | Contract         Bestime         B8,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         100           L/B         Units         Unit Price         Yr.         Dp Rt         %60nd         Apr. Value           B         1         2,400.00         1968         1         100         1,600           L         312         2,400.00         1998         0         70         5,700           L         312         16.00         1998         0         70         5,700           L         312         16.00         1998         0         70         5,700           Living Area         Gross Area         Eff. Area         Unit Cost         Unit Cost         Undeprec. Value           Living Area         Gross Area         Eff. Area         Unit Cost         Unit Cost         0           0         192         134         78.53         15,078         0         0   
   | Calification         Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         100           LUB         Units         Unit Price         Yr.           LB         Units         Units         Unit Price         Yr.           L         1         2,400.00         1968         1         100           L         312         2,800         1998         0         70         2,700           L         312         16.00         1998         0         70         5,100           L         312         16.00         1998         0         70         5,100           L         312         16.00         1998         0         70         5,100           Living Area         Gross Area         Eff. Area         Unit Cost         Undeprec. Value           Tob         768         768         10.12.52         86,415   
   | Control         Control         S8,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         96,00           LUB         Units         Unit Price         Yr.         Dp Rit         %6,00           L         1         2,400.00         1968         1         100         1,600           L         1         2,400.00         1998         0         70         2,700           L         312         16,00         1998         0         70         2,700           L         312         16,00         1998         0         70         3,500           Lubits         ULLDING SUB-AREA SUMMARY SECTION         100         1,000         3,500  | Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           L/B         Units         Unit Price         Yr.         Dp Rt         %Gnd         Apr. Value           B         1         2,400.00         1968         1         100         1,600           L         312         2,400.00         1998         0         70         2,700           L         312         16.00         1998         0         70         5,500  
   | Calibre         Deprec. Bldg Value         88,900           Calibre         Unit Price         Yr.         88,900           Calibre         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Value           Lub         Unit Price         Yr.         Dp Rt         %Cnd         Apr. Value           Lub         List         1         2,400.00         1968         1         100         1,500           Lub         Lub         23:00         1998         0         70         5,700           Lub         Lub         2:2:00         1998         0         70         5,700           Lub         Lub         1:0:0         1998         0         70         5,700           Lub         1:0:0         1998         0         70         5,700         5,500           Lub         1:0:0         1998         0         70         5,500         5,500   | Contract         Deprec. Bldg Value         88,900 $G \& YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)$ 88,900 $LB$ Units         Unit Price $Yr$ $LB$ Units         Unit Price $Yr$ $Dp Rt$ $96Cnd$ $Apr. Value$ $L$ 1         2,400.00         1968         1         100 $1,600$ $L$ 312         2,400.00         1998         0         70 $2,700$ $L$ 312         16.00         1998         0         70 $5,500$   |
| Overall % Cond.         80           Deprec. Bldg Value         88,900 $G \& YAD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)$ 88,900 $G \& YAD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)$ $1,600$ $I B$ $Unit Price$ $Yr$ $DR R1$ $SGChd$ $Apr. Value$ $I B$ $I = 1, 0,00$ $1998$ $0$ $70$ $2,700$ $I = 312$ $I = 1,000$ $1998$ $0$ $70$ $5,700$ $I = 1,000$ $1998$ $0$ $70$ $5,700$ $5,910$ $I = 1,000$ $1998$ $0$ $70$ $5,700$ $5,613$ $I = 1,000$ $1000$ $1998$ $0$ $70$ $5,074$ $I = 1,000$ $1000$ $1098$ $0$ $70$ $5,074$ $I = 1,000$ $1000$ $1000$   
  | Overall % Cond.         80           Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         1600           G & I alo $Vrite         Vr Dp Rt         86,000           G & I alo         130 100 11,600 11,600 11,600           L         312 1400 28,001 968 11,600 11,600           L         312 16,00 1998 0 70 5,700           L         312 36,00 70 5,010 9,671           L         312 364 22,40 9,671           L         312 364 22,40 $   
  | Overall % Cond.         80           Deprec. Bldg Value         88,900 <b>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</b> 88,900 <b>J &amp; Units</b> Unit Price         Yr.         Dp Rt         %Gnd         Apr. Value <b>J &amp; Units</b> Unit Price         Yr.         Dp Rt         %Gnd         Apr. Value <b>J &amp; Units</b> Unit Price         Yr.         Dp Rt         %Gnd         Apr. Value <b>J &amp; Units</b> Unit Price         Yr.         Dp Rt         %Gnd         Apr. Value <b>J &amp; Units</b> Unit Price         Yr.         Dp Rt         %Gnd         Apr. Value <b>J &amp; Unit Cost</b> 16.00         1998         0         70         5,700 <b>L &amp; 312</b> 16.00         1998         0         70         5,700 <b>L &amp; 312</b> 16.00         1998         0         70         5,700 <b>L &amp; 312</b> 16.00         1998         0         70         5,700 <b>L &amp; YAREA SUMMARY SECTION</b> 700         3,500         10.01         10.01 <b>L </b> 768         112.52         86,415         6,613 <b>D</b> </td <td>Overall % Cond.         80           Deprec. Bldg Value         88,900           <i>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</i>         88,900           <i>G &amp; Value</i>         88,900           <i>J B Units Unit Price Yr. Dp Rt %Cnd L B Units Unit Price Yr. Dp Rt %Cnd J B Units Unit Price Yr. Dp Rt %Cnd J B Units Unit Price Yr. Da Rt %Cnd J B Units Unit Price Yr. Da Rt %Cnd J B Units Unit Price Yr. Value Jfffffffffffff</i></td> <td>Overall % Cond.         80           Deprec. Bldg Value         88,900           C &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           C &amp; Value         88,900           C &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         100           C &amp; Value         88,900           C &amp; Yardits         Unit Price           L 1         2,400.00           L         336           L         312           L 1         2,100           L 312         16.00           L 1         312           L 1         312           Libring Areal Gross Area         Eff. Area</td> <td>Overall % Cond.         80           Deprec. Bldg Value         88,900           <b>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) J</b>         Units           <b>L</b>         Unit Price           <b>B 1 1 2,400.00 1 2,400.00 1 2,400.00 1 2,400.00 1 2,400.00 1 2,400.00 1 2,400.00 1 3,500 1 3,500 1 3,500 1 1,00 1 1,00 1 2,00 1 3,500 1 3,500 1 3,500 1 10 1 10 1 100 1 100 1 100 1 100 1 100 1 100 1 10</b></td> <td>Overall % Cond.         80           Deprec. Bldg Value         88,900           <math>G \&amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</math>         100           <math>G \&amp; LB</math>         Unit Price         <math>Y_r</math>         Dp Rt         <math>\%Cnd</math>         Apr. Value           B         1         2,400.00         1968         1         100         2,700         1,600         1,600         1,000         2,700         5,500</td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td>   
   | Overall % Cond.         80           Deprec. Bldg Value         88,900 <i>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</i> 88,900 <i>G &amp; Value</i> 88,900 <i>J B Units Unit Price Yr. Dp Rt %Cnd L B Units Unit Price Yr. Dp Rt %Cnd J B Units Unit Price Yr. Dp Rt %Cnd J B Units Unit Price Yr. Da Rt %Cnd J B Units Unit Price Yr. Da Rt %Cnd J B Units Unit Price Yr. Value Jfffffffffffff</i>   
   | Overall % Cond.         80           Deprec. Bldg Value         88,900           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           C & Value         88,900           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         100           C & Value         88,900           C & Yardits         Unit Price           L 1         2,400.00           L         336           L         312           L 1         2,100           L 312         16.00           L 1         312           L 1         312           Libring Areal Gross Area         Eff. Area  | Overall % Cond.         80           Deprec. Bldg Value         88,900 <b>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) J</b> Units <b>L</b> Unit Price <b>B 1 1 2,400.00 1 2,400.00 1 2,400.00 1 2,400.00 1 2,400.00 1 2,400.00 1 2,400.00 1 3,500 1 3,500 1 3,500 1 1,00 1 1,00 1 2,00 1 3,500 1 3,500 1 3,500 1 10 1 10 1 100 1 100 1 100 1 100 1 100 1 100 1 10</b>   
   | Overall % Cond.         80           Deprec. Bldg Value         88,900 $G \& YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)$ 100 $G \& LB$ Unit Price $Y_r$ Dp Rt $\%Cnd$ Apr. Value           B         1         2,400.00         1968         1         100         2,700         1,600         1,600         1,000         2,700         5,500   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |
| Detect Notify         B0           Depres. Bldg Value         88,900 $\overline{G}$ & XADD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900 $\overline{G}$ & Value         100 $\overline{B}$ $\overline{Units}$ $\overline{Units}$ $\overline{L}$ $\overline{Units}$ $\overline{Units}$ $\overline{L}$ $\overline{Unit}$ $\overline{Unit}$ $\overline{L}$ $\overline{Unit}$ $\overline{Unit}$ $\overline{L}$ $\overline{100}$ $\overline{100}$ $\overline{L}$ $\overline{100}$ $\overline{100}$ $\overline{L}$ $\overline{312}$ $\overline{23000}$ $\overline{L}$ $\overline{312}$ $\overline{16.00}$ $\overline{L}$ $\overline{312}$ $\overline{132}$ $\overline{L}$ $\overline{132}$ $\overline{132.523}$ $\overline{L}$ $\overline{132}$ $\overline{132.53}$ $\overline{L}$ $\overline{132}$ $\overline{132.500}$ $\overline{L}$ $\overline{132}$ </td <td>Depres         Diversity of Cond.         80           Deprec. Bidg Value         Bay900           <math>5 \&amp; XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</math>         Bay900           <math>5 \&amp; Value Unit Price         <math>Yr</math> <math>D_{PRI} Value</math> <math>1 \\ B \\ 1 \\ 1 \\ 312 \\ 1 \\ 1 \\ 312 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\</math></math></td> <td>Dependence         Bit         Dependence         80           Deprese         Bit         Deprese         88,900           <b>7 &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</b>         88,900         88,900           <b>7 &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</b>         100         1,600           <b>7 &amp; VARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</b>         12,400         196           <b>7 &amp; Unit Price 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3 1 1 1 1 1 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1</b></td> <td>Decritouryo         Sector         80           Deprec. Bldg Value         88,900           Deprec. Bldg Value         88,900           <i>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) I B Units Unit Price Drat Vise Drat Value B B Units Unit Price Drat Vise Drat Value B B Units Unit Price Drat Vise Drat Value I J 312 16.00 1998 0 70 5,100 170 5,100 10 10 10 10 10 10 10 10 10 10 10 10 </i></td> <td>Depres Diduction         80           Deprec. Bldg Value         88,900           Deprec. Bldg Value         88,900           G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         8,900           G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         1,1600           G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         2,400.00           J B         Unit Price         1,100           L         1,312         2,400.00         1958           L         312         1,600         1998         0           T         312         1,600         1998         0         70           L         312         1,6.00         1998         0         70         6,100           UILDING SUB-AREA SUMMARY SECTION         1011 COSt         Underree, Value         Unit Cost         Underree, Value</td> <td>Depreciant % Cond.         80           Overall % Cond.         88,900           F &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           I B         1         2,400.00         1968         1         100         1,600           I B         1         2,400.00         1968         0         70         2,700           I B         1         2,400.00         1998         0         70         2,700           I L         312         16.00         1998         0         70         5,500           I L         312         16.00         1998         0         70         5,500           I LDING SUB-AREA SUMMARY SECTION         70         3,500         3,500         3,500         3,500</td> <td>Deprec         Big         Name         Big         Big         Apr. Value         88,900           <math>\vec{C}</math> &amp; IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         <math>N_{11}</math> <math>N</math></td> <td>Deprect Joint 76         80           Overall % Cond.         88           Deprec. Bldg Value         88,900           <math>7 \&amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</math>         88,900           <math>LB</math>         Units         Unit Price         <math>Y_r</math> <math>L</math>         1         2,400.00         1968         1         100           <math>L</math>         312         2,200         1998         0         70         2,700           <math>L</math>         312         16.00         1998         0         70         5,500           <math>L</math>         312         16.00         1998         0         70         5,500</td>  | Depres         Diversity of Cond.         80           Deprec. Bidg Value         Bay900 $5 \& XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)$ Bay900 $5 \& Value Unit Price         Yr D_{PRI} Value 1 \\ B \\ 1 \\ 1 \\ 312 \\ 1 \\ 1 \\ 312 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$  
   
   | Dependence         Bit         Dependence         80           Deprese         Bit         Deprese         88,900 <b>7 &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</b> 88,900         88,900 <b>7 &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</b> 100         1,600 <b>7 &amp; VARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)</b> 12,400         196 <b>7 &amp; Unit Price 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3 1 1 1 1 1 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1</b>   
                                      | Decritouryo         Sector         80           Deprec. Bldg Value         88,900           Deprec. Bldg Value         88,900 <i>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) I B Units Unit Price Drat Vise Drat Value B B Units Unit Price Drat Vise Drat Value B B Units Unit Price Drat Vise Drat Value I J 312 16.00 1998 0 70 5,100 170 5,100 10 10 10 10 10 10 10 10 10 10 10 10 </i>   | Depres Diduction         80           Deprec. Bldg Value         88,900           Deprec. Bldg Value         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         8,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         1,1600           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         2,400.00           J B         Unit Price         1,100           L         1,312         2,400.00         1958           L         312         1,600         1998         0           T         312         1,600         1998         0         70           L         312         1,6.00         1998         0         70         6,100           UILDING SUB-AREA SUMMARY
SECTION         1011 COSt         Underree, Value         Unit Cost         Underree, Value   | Depreciant % Cond.         80           Overall % Cond.         88,900           F & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           I B         1         2,400.00         1968         1         100         1,600           I B         1         2,400.00         1968         0         70         2,700           I B         1         2,400.00         1998         0         70         2,700           I L         312         16.00         1998         0         70         5,500           I L         312         16.00         1998         0         70         5,500           I LDING SUB-AREA SUMMARY SECTION         70         3,500         3,500         3,500         3,500   
  | Deprec         Big         Name         Big         Big         Apr. Value         88,900 $\vec{C}$ & IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) $N_{11}$ $N$   | Deprect Joint 76         80           Overall % Cond.         88           Deprec. Bldg Value         88,900 $7 \& YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)$ 88,900 $LB$ Units         Unit Price $Y_r$ $L$ 1         2,400.00         1968         1         100 $L$ 312         2,200         1998         0         70         2,700 $L$ 312         16.00         1998         0         70         5,500 $L$ 312         16.00         1998         0         70         5,500   |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  
  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  
  | 100         Speci Cond %<br>Overall % Cond,         80           Deprec. Bidg Value         88,900 <i>G</i> & IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) <i>J</i> B         Unit Price <i>L</i> Unit Price <i>L</i> 11           2,400.00         1968 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 313 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 313 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 313 <i>L</i> 3500 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312 <i>L</i> 312.00 <i>L</i>   
   | $\begin{array}{ c c c c c c c c c c c c c c c c c c c$  
   | 100         Speci Cond %<br>Overall % Cond.         80           Deprec. Bldg Value         88,900           5 & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           5 & Value         88,900           5 & Value         88,900           1         Units         Unit Price           1         1         1,600           1         1         1,600           1         1         2,800           1         1         0           1         1         1,600           1         1         1,600           1         1         3,500           1         1         3,500           1         1         3,500           1         1         3,500           1         3,500         3,500           1         1         3,500           1         1         3,500           1         1         3,500           1         1         3,500           1         1         3,500           1         1         3,500           1         1         3,500           1         1         3,500  | 100Speci Cond $\psi_n$ 80Derret: II $\phi_n$ Cond.80Derret: Bidg Value88,900 $G$ & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) $U/B$ UnitsUnit Price $U/B$ UnitsUnit Price $I_n$ 100 $I_n$ 100 $I_n$ 100 $I_n$ 2300 $I_n$ 2300 $I_n$ 3500 $I_n$ <t< td=""><td>100         Speel Cond <math>\psi_{0}</math>         80           Deprec. Bldg Value         88,900           <math>\vec{S}</math> XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           <math>\vec{S}</math> A YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)           <math>\vec{L}</math> <math>140</math> <math>\vec{L}</math> <math>312</math> <math>\vec{L}</math> <math>35,00</math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td></t<>  
   | 100         Speel Cond $\psi_{0}$ 80           Deprec. Bldg Value         88,900 $\vec{S}$ XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) $\vec{S}$ A YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) $\vec{L}$ $140$ $\vec{L}$ $312$ $\vec{L}$ $35,00$  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  
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   | Interentare         Spect Cond. Sold         80           100         Spect Cond %         80           0 verall % Cond.         80         89,900           5 & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           0 verall % Cond.         88,900           5 & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         100           1         1         2,400.00           1         1         1,500           1         312         2,800           1         312         2,700           1         313         1,600           1         313         3,500           1         313         1,600           1         3,500         3,500           1         100         1,998           0         70         3,500           1         312         1,600           1         3,500         3,500           1         1,00         3,500           1         1,00         3,500           1         1,00         3,500           1         1,00         3,500           1         1,00         3,500           1         1,00 <t< td=""><td>DetectionsSpeci Cond %80100Speci Cond %800verall % cond.80berec Bldg Value83,900C A XRD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)C A YARD I I 312L 140C 22.00 1998D 705,100L 31216,00 1998D 705,500ULLDING SUB-AREA SUMMARY SECTIONLiving Areal Gross Areal Eff Areal Unit Cost Underrec Value</td><td>Internation         Speci. Cond. Code         B0           100         Speci Cond %         80           0         Overall % Cond.         80           0         Deprec. Bldg Value         88,900           5 &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         90           1         1         000           1         1         100           1         1         100           1         1         100           1         1         100           1         1         100           1         1         100           1         312         1           1         313         1           1         316         1           1         310         1998         0           0         70         3,500           1         310         1998         0           1         310         1998         0           1         100         1998         0           1         16.00         1998         0           1         10         3         0</td><td><math display="block">\begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block">\begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td></t<>   
  | DetectionsSpeci Cond %80100Speci Cond %800verall % cond.80berec Bldg Value83,900C A XRD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)C A YARD I I 312L 140C 22.00 1998D 705,100L 31216,00 1998D 705,500ULLDING SUB-AREA SUMMARY SECTIONLiving Areal Gross Areal Eff Areal Unit Cost Underrec Value  | Internation         Speci. Cond. Code         B0           100         Speci Cond %         80           0         Overall % Cond.         80           0         Deprec. Bldg Value         88,900           5 & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         90           1         1         000           1         1         100           1         1         100           1         1         100           1         1         100           1         1         100           1         1         100           1         312         1           1         313         1           1         316         1           1         310         1998         0           0         70         3,500           1         310         1998         0           1         310         1998         0           1         100         1998         0           1         16.00         1998         0           1         10         3         0   
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| Percentare<br>100Speci Cond. Code<br>Speci Cond. Speci Cond.80 $100$ Speci Cond. Speci Cond.<br>Speci Cond.80Depres. Bldg Value88,900 $\overline{C}$ <b>A IARD ITEMS(I)</b> / <b>XF-BUILDING EXTRA FEATURES(B)</b> $\overline{C}$ <b>b b b b b b c b b b c b c b c c c c c c c c c c</b>   
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  | Percentare         Speci. Cond. Code           100         Speci. Cond. Code           0         Overall %. Cond.           80         Deprec. Bldg Value           Berror. Bldg Value         88,900           F MARD ITEMS(L) /XF-BUILDING EXTRA FEATURES(B)         B           Table         B         1           1         1         2,400.00         1968           1         100         1,00         1,000           1         100         7,000         1968           1         1         2,300         2,300           1         100         1998         0         70           1         312         16.00         1998         0         70           1         312         16.00         1998         0         70         3,500           1         1         312         16.00         1998         0         70         3,500           1         1         100         70         3,500         3,500         10           1         1         100         1998         0         70         3,500           1         1         1         1         10         3,500<   
   | Percentare         Speci Cond. Code         80           100         Speci Cond %         80           0         Overall % Cond.         80           0         Deprec. Bldg Value         88,900           5 & IARD ITEMS(L) XF-BUILDING EXTRA FEATURES(B)         88,900           7 & L/B         Units         Unit Price           1         1,00         1568         1           1         2,400.00         1568         1           1         2,800.00         1568         1           1         2,100         1998         0         70           1         312         1,600         1998         0         70           1         313         1,600         1998         0         70           1         313         1,600         1998         0         70           1         313         1,600         1998         0         70           1         313         1,600         1998         0         70           1         100         70         3,500         3,500           1         100         100         998         70           1         100         10 <td>Percentare<br/>100Speci Cond %<br/>Speci Cond %<br/>Overall % Cond.80100Speci Cond %<br/>Speci Cond %<br/>Overall % Cond.805 &amp; YARD ITEMS(L) XF-BUILDING EXTRA FEATURES(B)83,9005 &amp; YARD ITEMS(L) XF-BUILDING EXTRA FEATURES(B)1001123,0001123,000133627,000133121,000110019980705,100131216,00110019980705,100110019980705,100110019980705,100110019980705,100110019981100100110019980705,100110019980705,100110019980705,100110019980705,100110019980705,100110019981100199811007011001001705,10017070170170170170170170170170&lt;</td> <td>PercentaceSpeci Cond %100Speci Cond %0Speci Cond %0Verall % Cond.0Verall % Cond.0Verall % Cond.0Deprec. Bldg Value288,9002Value1100110011001100110011001100110011001100110013121100135501160019380705,10013550116,0019380703,50011001<td>Parcentare         Speci Cond. Code           100         Speci Cond.         80           0         Versal! % Cond.         80           Deprec. Bldg Value         88,900           5 &amp; XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           1         100         100           5 &amp; Varb ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           1         100         100           1         1         2,400.00           1         1         312           1         1         2,700           1         312         16.00           1         100         70           1         312         16.00           1         100         70           1         313         16.00           1         10         70           1         313         16.00           1         10         70           1         310         70           1         10         70           1         10         70</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td></td>  
   | Percentare<br>100Speci Cond %<br>Speci Cond %<br>Overall % Cond.80100Speci Cond %<br>Speci Cond %<br>Overall % Cond.805 & YARD ITEMS(L) XF-BUILDING EXTRA FEATURES(B)83,9005 & YARD ITEMS(L) XF-BUILDING EXTRA FEATURES(B)1001123,0001123,000133627,000133121,000110019980705,100131216,00110019980705,100110019980705,100110019980705,100110019980705,100110019981100100110019980705,100110019980705,100110019980705,100110019980705,100110019980705,100110019981100199811007011001001705,10017070170170170170170170170170<  | PercentaceSpeci Cond %100Speci Cond %0Speci Cond %0Verall % Cond.0Verall % Cond.0Verall % Cond.0Deprec. Bldg Value288,9002Value1100110011001100110011001100110011001100110013121100135501160019380705,10013550116,0019380703,50011001 <td>Parcentare         Speci Cond. Code           100         Speci Cond.         80           0         Versal! % Cond.         80           Deprec. Bldg Value         88,900           5 &amp; XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           1         100         100           5 &amp; Varb ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           1         100         100           1         1         2,400.00           1         1         312           1         1         2,700           1         312         16.00           1         100         70           1         312         16.00           1         100         70           1         313         16.00           1         10         70           1         313         16.00           1         10         70           1         310         70           1         10         70           1         10         70</td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td>  
   | Parcentare         Speci Cond. Code           100         Speci Cond.         80           0         Versal! % Cond.         80           Deprec. Bldg Value         88,900           5 & XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           1         100         100           5 & Varb ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           1         100         100           1         1         2,400.00           1         1         312           1         1         2,700           1         312         16.00           1         100         70           1         312         16.00           1         100         70           1         313         16.00           1         10         70           1         313         16.00           1         10         70           1         310         70           1         10         70           1         10         70   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |
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  | Descentate         Econ Obsinc         0           100         Speel Cond %         80           0         Speel Cond %         80           0         Derres II % Cond.         80           0         Verail % Cond.         80           0         Derres. Bidg Value         89,900           5 & YARD ITEMS(L) XT-BUILING EXTRA FEATURES(B)         100         1,600           1         1 140         2,400.00         1958         0         70           1         1 396         2,400.00         1958         0         70         5,100           1         336         2,2000         1998         0         70         5,100           1         336         2,2100         1998         0         70         5,100           1         336         2,2100         1998         0         70         5,100           1         312         16.00         1998         0         70         5,500           1         1         3,500         3,500         3,500         3,500         5,500           1         1         3,12         1,600         70         5,500         5,500           1         <  
   | Descentate         Econ Obsinc         0           100         Speci Cond's         88,900           0         Overall % Cond.         88,900           0         Deprec. Bldg Value         88,900           0         Deprec. Bldg Value         88,900           0         Deprec. Bldg Value         88,900           0         Data         0           1         1         1,00           1         1,1         1,400,01998           1         1,00         1,600           1         312         1,500           1         312         1,500           1         312         1,500           1         1,00         1,00           1         1,00         3,500           1         1,00         3,500           1         1,00         3,500           1         1,00         3,500           1         1,00         3,500           1         1,00         3,500           1         1,00         1,00           1         1,00         1,00           1         1,00         1,00           1         1,00         3,5   
   | Decentate         Econ Obsinc         0           100         Speci Cond %         8           0         Speci Cond %         80           0         Deprec. Bidg Value         88,900           7         Unit Price         Yr.           1         100         1100           1         100         156           1         100         156           1         312         16.00           1         100         10           1         3500         3,500           1         100         10           1         313         16.00           1         100         3,500           1         16.00         1998           0         70         3,500           1         16.00         1998           1         100         70           1         16.00         1998           1         1         100           1         1.00         70           1  | Descentare         Econ Obsinc         0           100         Speci Cond %<br>Speci Cond %<br>Overall % Cond.         80           100         Speci Cond %<br>Overall % Cond.         80           5 & IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         88,900           5 & LB         Unit Price         Yr. Value           1         100         23,000           5 & IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         100           1         100         1,000           1         1         100           1         1         100           1         1         100           1         396         22,000           1         100         100           1         1         0           1         312         16,00           1         100         35,00           1         1         0           1         312         16,00           1         36         22,00           1         36         3,500   
   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |
| Farcerinar         Econ Obsine         0           100         Speci Cond, Gode         8           percer. Bidg Value         88,900           Perrer. Bidg Value         58,000           Perrer. Bidg Value         54,000           Perrer. Bidg Value         54,000           Perrer. Perr   
  | SEEcon Obsine0PercentareEcon Obsine0100Speci Cond %800Overall % Cond.800Overall % Cond.800Deprec. Bldg Value88,9005 $\underline{K}$ IAID ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)1 $\underline{U}$ Unit Price $\underline{N}$ Mort Mate11.00 $\underline{100}$ $\underline{100}$ 11.140 $\underline{2800}$ 1 $\underline{100}$ $\underline{100}$ 1 $\underline{110}$ $\underline{1100}$ 1 $\underline{110}$ $\underline{1100}$ 1 $\underline{110}$ $\underline{1100}$ 1 $\underline{1100}$ $\underline{1100}$ 1 $\underline{11252}$ $\underline{66416}$ 1 $\underline{11252}$ $\underline{66416}$ 1 $\underline{11252}$ $\underline{66416}$ 1 $\underline{11252}$ $\underline{1500}$ 10 $\underline{122}$ $\underline{134}$ 12 $\underline{1240}$ $\underline{9,571}$ 13 $\underline{11252}$ $\underline{66416}$ 14 $\underline{11252}$ $\underline{86415}$ 15 $\underline{15076}$ $\underline{9,571}$ 16 $\underline{122}$ $\underline{1507}$ 17 $\underline{1507}$ $\underline{9,571}$   
  | SEEconomotion<br>bencel Cond. Code0100Speeel Cond. Code00Speeel Cond. Code800Overall % Cond.800Overall % Cond.800Deprec. Bldg Value88,9001 $\frac{UB}{100}$ $\frac{Unit Price}{100}$ $\frac{V}{28,000}$ 1 $\frac{UB}{110}$ $\frac{Unit Price}{110}$ $\frac{V}{28,000}$ 1 $\frac{UB}{100}$ $\frac{U100}{23,000}$ $\frac{V}{2000}$ 1 $\frac{UB}{100}$ $\frac{100}{23,000}$ $\frac{100}{3,500}$ 1 $\frac{UB}{110}$ $\frac{1100}{1298}$ $\frac{1100}{10}$ 1 $\frac{1100}{10}$ $\frac{1100}{10}$ $\frac{1100}{3,500}$ 1 $\frac{1100}{10}$ $\frac{1100}{10}$ $\frac{1100}{3,500}$ 1 $\frac{1100}{10}$ $\frac{1100}{10}$ $\frac{1100}{10}$ 1 $\frac{1100}{10}$ $\frac{1100}{10}$ $\frac{1100}{10}$ 1 $\frac{1100}{10}$ $\frac{1100}{10}$ $\frac{112,51}{100}$ 1 $\frac{100}{10}$ $\frac{112,52}{13,41}$ $\frac{6415}{13,500}$ 1 $\frac{160}{10}$ $\frac{112,52}{13,41}$ $\frac{6415}{13,500}$ 1 $\frac{100}{10}$ $\frac{112,52}{13,41}$ $\frac{6415}{13,500}$   
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Economolision<br>Decretative     0       100     Speel Cond. Code<br>Speel Cond. Speel Cond.     8       100     Speel Cond. Speel Cond.     80       0     Deprec. Bldg Value     88,900       7 & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)     8       1     Unit Price     100       1     100     100       1     100     156       1     100     156       1     2,000     1998       1     100     100       1     311     1,00       1     312     16,00       1     100     100       1     100     100       1     100     100       1     35500     35500       1     100     100       1     100     100       1     100     100       1     100     100       1     16,00     1998       0     70     3,500       1     100     100       1     100     100   | SE         Econ Obsinct<br>100         0           Ferrentare         Speci Cond %<br>Overall % Cond.         80           Intercentare         Speci Cond %<br>Overall % Cond.         80           Deprec. Bldg Value         88,900           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         80           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         80           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         1,600           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         0           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         0           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         0           C & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         0           D = 1         0         1,600           L = 312         16.001         1998           D = 1         0         70           L = 312         16.001         1998           D = 70         3,500           T = 312         16.001           D = 1         3,500   
   | SEEcon Obsluct0ParcentareEcon Obsluct0100Speel Cond %8000Speel Cond %800Verall % Cond.800Depree. Bldg Value88,9005 & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)88,900112,80011001968112,80019980131216,0019981705,100131216,001705,10011001700133,5001070131,0001011001100133,50011001 <td>XEEcon Obstant0PercentareSpect Cond. Spect Cond.8100Spect Cond.800Spect Cond.800Spect Cond.800Spect Cond.800Spect Cond.800Spect Cond.800Spect Cond.80100Spect Cond.800Spect Cond.80110Spect Cond.801112,400.0019581110019381131211.001210019381316.001938142,20019381516.00193816703,50011703,500</td>  | XEEcon Obstant0PercentareSpect Cond. Spect Cond.8100Spect Cond.800Spect Cond.800Spect Cond.800Spect Cond.800Spect Cond.800Spect Cond.800Spect Cond.80100Spect Cond.800Spect Cond.80110Spect Cond.801112,400.0019581110019381131211.001210019381316.001938142,20019381516.00193816703,50011703,500  |
| SETurnell Obslic:0100Exen Obslic:0100Speci Cond;8 $100$ Speci Cond;8 $100$ $1100$ $1100$ $1100$ $1100$ $1100$ $1100$ $1100$ $2700$ $1100$ $1100$ $2700$ $1100$ $2100$ $98$ $1100$ $1100$ $2100$ $1100$ $1100$ $2100$ $1100$ $11252$ $86415$ $1100$ $11252$ $1500$ $100$ $132$ $11252$ $100$ $11252$ $1500$ $100$ $12240$ $9.671$ $11252$ $134$ $11252$ $100$ $11252$ $1500$ $100$ $12240$ $9.671$  
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  | SEFuncti Obsinc0 $SE$ Functi Obsinc0 $PercentareEven Obsinc0100Speci Cond %80Speci Cond %80Verall % Cond.80Verall % Cond.100Verall % Cond.$  | SE     Funchi Obsinc     0       Percenture     Econ Obsinc     0       100     Speci Cond %     8       0     Speci Cond %     8       0     Overall % Cond.     80       0     Unit Price     Mr       1     1     2.4000       1     396    
2700       1     312     1600       1     312     1600       1     312     1600       1     1600     1998       0     70     3,500       1     100     3,500       1     100     100       1     100     100       1     100     100       1     100     100       1     100     100  | SE         Functi Obstine         0           Percentrare         Econ Obstine         0           100         Speci Cond. God         80           Vertall % Cond.         80           Deprec. Bidg Value         88,900           Speci Lond.         88,900           G & MARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)         100           LB         Unit         Unit Price           L         312         2,2000           L         311         1,00           L         312         1,600           L         312         1,600           D         70         3,500  
   | SEFunction Obsine0 $Section ObsineEcon Obsine0100Spect Cond %8000Spect Cond %8000Spect Cond %8000Spect Cond %8000Deprec. Bldg Value88,9000010010010011010010011011010011011011011011011011011011011011011011011001101100110011001100110011001001100110010011001100100$  | SEFuncul Obsinc0 $PercentaerEcon Obsinc0100Speel Cond So8000Overall % Cond8000Overall % Cond8000Deprec. Bidg Value88,9005 \& YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)1001,6001 L1402,400.00196811 L1402,2000199801 L31216,0019980705,100705,1001 L31216,0019980705,1001 L3120705,10019980705,10019980705,10019980705,10019980705,10019980705,10019980705,10019980705,10019980705,10019980705,10019980705,100705,100$  |
| $\overline{SE}$ Numeri Obsitue $\overline{0}$ $\overline{Drematroe}$ Econ Obsitue $0$ $100$ Speci Cond Scot $0$ $\overline{Dreet}$ Deprec. Bidg Value $88,900$ $\overline{SA}$ $\overline{MRD}$ $\overline{MRD}$ $\overline{MRD}$ $\overline{A}$ $\overline{MRD}$ $\overline{MRD}$ $\overline{AR}$ $\overline{A}$ $\overline{MRD}$ $\overline{MRD}$ $\overline{AR}$ $\overline{A}$ $\overline{MRD}$ $\overline{MRD}$ $\overline{AR}$ $\overline{A}$ $\overline{MRD}$ $\overline{AR}$ $\overline{AR}$ $\overline{A}$ $\overline{AR}$ $\overline{AR}$ $\overline{AR}$ $\overline{A}$ $A$  |
$\overline{UE}$ Function Obstace $\overline{0}$ $\overline{Drcentare}$ Econ Obstace $\overline{0}$ $100$ Specif. Cond. Code $\overline{0}$ $\overline{Drcentare}$ Specif. Cond. Code $\overline{88}$ , 900 $\overline{Drcentare}$ Deprec. Bldg Value $\overline{88}$ , 900 $\overline{A}$ $\overline{MRD}$ $\overline{Drrk}$ $\overline{Drrk}$ $\overline{Drcentare}$ $\overline{Drrk}$  
  | SE         Function Obside         0           Dercentare         Econ Obside         0           Percentare         Speci Cond Specie         0           100         Speci Cond Specie         0           Depreciation         Speci Cond Specie         0           Speci Cond Specie         88,900         80           Deprece Bldg Value         88,900         23,000           Station         Deprece Bldg Value         89,900           Station         Deprece Bldg Value         80,900           Station         Deprece Bldg Value         80,900           Deprece Bldg Value         80,900         23,000           List         Unit Price         24,000           List         Unit Price         23,000           List         23,000         35,000           List         16,00         1998           List         16,00         1998           List         16,00         1998           List         16,00         100           List         16,00         10           List         16,00         10           List         16,00         10           List         16,00         10  | SE         Function Obstact         0           SE         Function Obstact         0           Percentare         Econ Obstact         0           Percentare         Speci Cond %         80           Deprect Speci Cond %         80           Deprect Bidg Value         88,900           Seci Cond %         80           Seci Cond %         80           Seci Cond %         80           Deprect Bidg Value         88,900           Seci Cond %         80           Seci Cond %         80           Seci Cond %         80           Seci Cond %         80           Seci Cond %         88,900           Seci Cond %         88,900           Seci Cond %         2300      
    Seci Cond %         3300           Seci Cond %         3300  | SE     Function Physic behave     0       State     Function Physic code     0       Parcentare     Speci Cond. Code       100     Speci Cond. Code       0     Overall % Cond.       100     Speci Cond. Code       0     Speci Cond. Code       100     Speci Cond. Code       0     Speci Cond. Code       100     Speci Cond. Code       101     Unit Price       1     100   
   | SEFunction Instance20SecForment Obstance0InonSpect. Cond. Spect. Cond.9Spect. Cond. Spect. Cond.80Spect. Cond. Spect. Cond.80Spect. Cond.80Spect. Cond.80Spect. Cond.80Spect. Cond.80Spect. Cond.80Spect. Cond.80Spect. Cond.80Spect. Spect. Cond.80Spect. Spect. Cond.80Spect. Spect. Cond.80Spect. Spect. Sp   | SFFunction District Lep20SFEcon Obslinc0DerreatiaseSpeci. Cond. ScoleIo00Speci. Cond. ScoleDoreall % Cond.80Deprec. Bldg Value88,900S & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Cond.80Deprec. Bldg value88,900C = 1402,400.00Deprec. Bldg value88,900C = 1402,400.00Deprec. Bldg value88,900Deprec. Bldg value90Deprec. Bldg value90 <td>SEFuncti Obstinc<math>100</math>SFFuncti Obstinc<math>0</math>Internation<math>100</math>Speci Cond %<math>80</math>Speci Cond %<math>80</math>Deprese Isold<math>83,900</math>Caral Isold<math>100</math>Speci Cond %<math>80</math>Deprese Isold<math>83,900</math>Caral Isold<math>100</math>Speci Cond %<math>80</math>Deprese Isold<math>100</math>Speci Cond %<math>80</math>Deprese Isold<math>100</math>Speci Cond %<math>80</math>Deprese Isold<math>100</math>Speci Cond %<math>100</math>Speci Cond %<math>1000</math>Speci Cond %</td>   | SEFuncti Obstinc $100$ SFFuncti Obstinc $0$ Internation $100$ Speci Cond % $80$ Speci Cond % $80$ Deprese Isold $83,900$ Caral Isold $100$ Speci Cond % $80$ Deprese Isold $83,900$ Caral Isold $100$ Speci Cond % $80$ Deprese Isold $100$ Speci Cond % $80$ Deprese Isold $100$ Speci Cond % $80$ Deprese Isold $100$ Speci Cond % $1000$ Speci
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Value       B     1 100     33,000       L B     1 100     100       L B     1 100     1,500       L B     1 00     1,500       L B     1 00     3,500       L B     1 00     3,500       L B     1 00     3,500       L Ming Area     EA     EA       Mark Area     EA        Mark Area<td>SE     Nimil Physi Dep<br/>Formal Physi Dep<br/>Formal Osinc     20       Sector Osinc     0     0       Formal Osinc     0       Formal Osinc     0       Speci Cond %     80       Dercentrare     Speci Cond %       Speci Cond %     80       Deprese Speci Cond     80       Second Speci Cond     80       Deprese Speci Cond     80       Second Speci Cond     50       Second Speci Cond     50       Second Speci Cond     50       Second Speci Cond     70       Second Speci Cond     70       Signo     70       Signo     70       State     70       State     70</td><td>SENimi Physici Dep20SEFuncani Obsinc0Funcani Obsinc0DescentaresSpeci Cond %Speci Cond %80Deprese Cond %80</td><td>SENimil Physici Dep20Sector Obsinc20Econr Obsinc20DeprestigeSpect Cond %BoolSpect Cond %Spect Cond %80Deprest Bigs Value88,900Call I 100Spect SchoolCall I 100Call I 100Line I 1Call I 100Call I 100Call I 100Line I 1Call I 100Call I 1<td>SENuml Physic Dep20SeeLond Obsinc0DercentareSpeel Cond CodeDoreall % Cond.80Deprec. 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Value       B     1 100     33,000       L B     1 100     100       L B     1 100     1,500       L B     1 00     1,500       L B     1 00     3,500       L B     1 00     3,500       L B     1 00     3,500       L Ming Area     EA     EA       Mark Area     EA        Mark Area <td>SE     Nimil Physi Dep<br/>Formal Physi Dep<br/>Formal Osinc     20       Sector Osinc     0     0       Formal Osinc     0       Formal Osinc     0       Speci Cond %     80       Dercentrare     Speci Cond %       Speci Cond %     80       Deprese Speci Cond     80       Second Speci Cond     80       Deprese Speci Cond     80       Second Speci Cond     50       Second Speci Cond     50       Second Speci Cond     50       Second Speci Cond     70       Second Speci Cond     70       Signo     70       Signo     70       State     70       State     70</td> <td>SENimi Physici Dep20SEFuncani Obsinc0Funcani Obsinc0DescentaresSpeci Cond %Speci Cond %80Deprese Cond %80</td> <td>SENimil Physici Dep20Sector Obsinc20Econr Obsinc20DeprestigeSpect Cond %BoolSpect Cond %Spect Cond %80Deprest Bigs Value88,900Call I 100Spect SchoolCall I 100Call I 100Line I 1Call I 100Call I 100Call I 100Line I 1Call I 100Call I 1<td>SENuml Physic Dep20SeeLond Obsinc0DercentareSpeel Cond CodeDoreall % Cond.80Deprec. 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B</td></td>   | SE     Nimil Physi Dep<br>Formal Physi Dep<br>Formal Osinc     20       Sector Osinc     0     0       Formal Osinc     0       Formal Osinc     0       Speci Cond %     80       Dercentrare     Speci Cond %       Speci Cond %     80       Deprese Speci Cond     80       Second Speci Cond     80       Deprese Speci Cond     80       Second Speci Cond     50       Second Speci Cond     50       Second Speci Cond     50       Second Speci Cond     70       Second Speci Cond     70       Signo     70       Signo     70       State     70       State     70   | SENimi Physici Dep20SEFuncani Obsinc0Funcani Obsinc0DescentaresSpeci Cond %Speci Cond %80Deprese Cond %80   | SENimil Physici Dep20Sector Obsinc20Econr Obsinc20DeprestigeSpect Cond %BoolSpect Cond %Spect Cond %80Deprest Bigs Value88,900Call I 100Spect SchoolCall I 100Call I 100Line I 1Call I 100Call I 100Call I 100Line I 1Call I 100Call I 1 <td>SENuml Physic Dep20SeeLond Obsinc0DercentareSpeel Cond CodeDoreall % Cond.80Deprec. 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  | Neml Preser Built         (A) 1983           Neml Physel Built         (A) 1983           Spect Cond Solic         (D)         (D)           Paramitare         Even Obsinc         (D)         (D)           Paramitare         Even Obsinc         (D)         (D)           Derivation Obsinc         Decomon Obsinc         (D)         (D)           Derivation         Speci Cond %         (B)         (D)         (D)           Overall % Cond.         (B)         (D)         (D)         (D)         (D)           Operation         Derive: Bidg Value         (B)         (D)         (D)         (D)           Speci Cond.         (B)         (D)         (D)         (D)         (D)         (D)           Speci         (D)         (D)         (D) <td>Netr Built<math>(A)</math> 1983Netr Built<math>(A)</math> 1983Netr Built<math>(A)</math> 1983Netron Dosinc<math>0</math>Derect Cond %<math>0</math>Speci Cond %<math>0</math>Speci Cond %<math>80</math>Derect Blds Value<math>88,900</math>G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)G &amp; YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)<math>C = X YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)<math>T = 100</math><math>2300</math><math>T = 100</math><math>2300</math><math>T = 100</math><math>100</math><math>T = 100</math><math>100</math><math>T = 100</math><math>100</math><math>T = 100</math><math>T = 100</math>&lt;</math></math></math></math></math></math></math></td> <td>Nem I Physical Dep<br/>Imm I Physical Dep<br/>Funcer I Obsine     (h) 1983       Nem I Physical Dep<br/>Funcer Distinct     (h) 1983       Nem I Physical Dep<br/>Funcer Distinct     (h) 1983       Nem I Physical Dep<br/>Funcer Distinct     (h) 1983       Nem I Physical Dep<br/>Speci Cond %<br/>Deprese Lond %<br/>Deprese Distinct     (h) 1983       A MARD TEMS(L) / XF-BUILDING EXTRA FEATURES(B)       C &amp; MARD TEMS(L) / XF-BUILDING EXTRA FEATURES(B)       C &amp; Marcal Distinct     (h) 1903       Distinct     (h) 1903</td> <td>XENimil Fyster Built(A) 1983Nimil Fyster BuiltNimil Fyster Built(A) 1983Eunon ObsincDencentareEcon ObsincDBecon ObsincDoDIouSpeci Cond. God80DoOverall % Cond.80Deprec. Bidg Value88,900C A IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bidg Value88,900C A IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bidg Value88,900C A IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bidg Value88,900C A IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Distribution (1)100Distribution (1)<!--</td--><td>Nett Year Built<math>(A)</math> 1983Nett Year Built<math>(A)</math> 1983Nett Year Built<math>(A)</math> 1983FuncentageEcon Obsinc<math>(D)</math>Speci Condi Code<math>(D)</math>Doereall % Cond.<math>B0</math>Deprec. Bldg Value<math>88,900</math>C &amp; XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bldg Value<math>88,900</math>C &amp; Stand 100<math>Deprec. Bldg ValueB1<math>2,400,001</math>L<math>140</math><math>2,200,1998</math>D<math>70</math><math>2,700</math>L<math>312</math><math>2,200,1998</math>D<math>70</math>C = 100<math>100</math>D = 100<math>100</math>L<math>1100</math>L<math>1100</math>L<math>1100</math>L<math>312</math>D = 100D = 100<!--</math--></math></td><td>SEEff. Year Built<br/>Nmil Physic Dep(A) 1983<br/>20SEFuncent or Star Built<br/>Funcen lobsinc<br/>Econ Obsinc<br/>Derec Speci Cond Ya20<math>100</math>Speci Cond Ya20<math>100</math>Overall Ya Cond<br/>Overal Ya80<math>100</math>Derec. Bidg Value88,900<math>2 k</math> IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)0<math>1 10</math>Derec. Bidg Value88,900<math>2 k</math> IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)100<math>1 100</math><math>1,000</math><math>1,000</math><math>1 1 100</math><math>1,000</math><math>2,700</math><math>1 1 100</math><math>1,000</math><math>2,700</math><math>1 1 100</math><math>2,2000</math><math>1998</math><math>0</math><math>70</math><math>2,700</math><math>1 1 312</math><math>1,000</math><math>3,500</math><math>1 1 312</math><math>1,000</math><math>3,500</math><math>1 1 312</math><math>16,000</math><math>9,700</math><math>2 1 0 0 1998</math><math>0</math><math>70</math><math>2 1 0 0 1998</math><math>0</math><math>70</math><math>2 1 0 0 1998</math><math>0</math><math>70</math><math>2 1 0 0 1998</math><math>0</math><math>70</math><math>2 1 0 0 1 1998</math><math>0</math><math>70</math><math>2 1 0</math></td></td>   | Netr Built $(A)$ 1983Netr Built $(A)$ 1983Netr Built $(A)$ 1983Netron Dosinc $0$ Derect Cond % $0$ Speci Cond % $0$ Speci Cond % $80$ Derect Blds Value $88,900$ G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)G & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B) $C = X YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)C = X YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)T = 1002300T = 1002300T = 100100T = 100100T = 100100T = 100T = 100<$   
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   | XENimil Fyster Built(A) 1983Nimil Fyster BuiltNimil Fyster Built(A) 1983Eunon ObsincDencentareEcon ObsincDBecon ObsincDoDIouSpeci Cond. God80DoOverall % Cond.80Deprec. Bidg Value88,900C A IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bidg Value88,900C A IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bidg Value88,900C A IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bidg Value88,900C A IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Distribution (1)100Distribution (1) </td <td>Nett Year Built<math>(A)</math> 1983Nett Year Built<math>(A)</math> 1983Nett Year Built<math>(A)</math> 1983FuncentageEcon Obsinc<math>(D)</math>Speci Condi Code<math>(D)</math>Doereall % Cond.<math>B0</math>Deprec. Bldg Value<math>88,900</math>C &amp; XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bldg Value<math>88,900</math>C &amp; Stand 100<math>Deprec. Bldg ValueB1<math>2,400,001</math>L<math>140</math><math>2,200,1998</math>D<math>70</math><math>2,700</math>L<math>312</math><math>2,200,1998</math>D<math>70</math>C = 100<math>100</math>D = 100<math>100</math>L<math>1100</math>L<math>1100</math>L<math>1100</math>L<math>312</math>D = 100D = 100<!--</math--></math></td> <td>SEEff. Year Built<br/>Nmil Physic Dep(A) 1983<br/>20SEFuncent or Star Built<br/>Funcen lobsinc<br/>Econ Obsinc<br/>Derec Speci Cond Ya20<math>100</math>Speci Cond Ya20<math>100</math>Overall Ya Cond<br/>Overal Ya80<math>100</math>Derec. Bidg Value88,900<math>2 k</math> IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)0<math>1 10</math>Derec. Bidg Value88,900<math>2 k</math> IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)100<math>1 100</math><math>1,000</math><math>1,000</math><math>1 1 100</math><math>1,000</math><math>2,700</math><math>1 1 100</math><math>1,000</math><math>2,700</math><math>1 1 100</math><math>2,2000</math><math>1998</math><math>0</math><math>70</math><math>2,700</math><math>1 1 312</math><math>1,000</math><math>3,500</math><math>1 1 312</math><math>1,000</math><math>3,500</math><math>1 1 312</math><math>16,000</math><math>9,700</math><math>2 1 0 0 1998</math><math>0</math><math>70</math><math>2 1 0 0 1998</math><math>0</math><math>70</math><math>2 1 0 0 1998</math><math>0</math><math>70</math><math>2 1 0 0 1998</math><math>0</math><math>70</math><math>2 1 0 0 1 1998</math><math>0</math><math>70</math><math>2 1 0</math></td>  | Nett Year Built $(A)$ 1983Nett Year Built $(A)$ 1983Nett Year Built $(A)$ 1983FuncentageEcon Obsinc $(D)$ Speci Condi Code $(D)$ Doereall % Cond. $B0$ Deprec. Bldg Value $88,900$ C & XARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)Deprec. Bldg Value $88,900$ C & Stand 100 $Deprec. Bldg ValueB12,400,001L1402,200,1998D702,700L3122,200,1998D70C = 100100D = 100100L1100L1100L1100L312D = 100D = 100$   | SEEff. Year Built<br>Nmil Physic Dep(A) 1983<br>20SEFuncent or Star Built<br>Funcen lobsinc<br>Econ Obsinc<br>Derec Speci Cond Ya20 $100$ Speci Cond Ya20 $100$ Overall Ya Cond<br>Overal Ya80 $100$ Derec. Bidg Value88,900 $2 k$ IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)0 $1 10$ Derec. Bidg Value88,900 $2 k$ IARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)100 $1 100$ $1,000$ $1,000$ $1 1 100$ $1,000$ $2,700$ $1 1 100$ $1,000$ $2,700$ $1 1 100$ $2,2000$ $1998$ $0$ $70$ $2,700$ $1 1 312$ $1,000$ $3,500$ $1 1 312$ $1,000$ $3,500$ $1 1 312$ $16,000$ $9,700$ $2 1 0 0 1998$ $0$ $70$ $2 1 0 0 1998$ $0$ $70$ $2 1 0 0 1998$ $0$ $70$ $2 1 0 0 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0 0 1 1998$ $0$ $70$ $2 1 0$   
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| The image is a straight of the  | SEEff. Yarr Built(1)33Fit. 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| First Entry         1111/10           First Built         1111/10           First Built         1111/10           First Built         (A) 1983           First Built         (A) 1983           Niml Physic         (A) 1983           First Built         (A) 1983           Niml Physic         (A) 1983           First Built         (A) 1983           Niml Physic         (A) 1983           Dimension         (B) 100           Dimension         (B) 100         (D) 100           Dimension   
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   | SE     Fin New     111,10       Vear Built     (A) 1983       Nime Physic Dep     (A) 1983       Nime Physic Dep     (A) 1983       Fir Year Built     (A) 1983       Nime Physic Dep     (A) 1983       Percentare     Econ Obsinc       Depreciation     Speci Cond, Code       100     Speci Cond, Code       0     Overall % Cond.       8     900       0     Overall % Cond.       8     900       0     Overall % Cond.       10     Speci Cond % Cond.       10     Speci Cond % Cond.       10     Overall % Cond.       11     140       2.3000     1998       1     100       1     11600       1     11600       1     11600       1     11600       1     11600       1     11600       1     11600       1     11600       1     11600       1     11600       1     11600       1     11600       1     11600       1     100       1     100       1     100       1     100       1  
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| Ref     Value New     111:170       Parter Built     111:170       Eff Year Built     111:170       Fif Year Built     (3) 1983       Fif Year Built     (3) 1983       Finani Obsid     (3) 1983       Depres     Big Value       Big Value     88,900       Osci Cond %     (3) 100       Depres     Big Value       Big Unit Prize     100       Diate Diate     (3) 100       Diate     (3) 100       Diate     (3) 100       Diate     (3) 100       Dia  
  | Verter Built111.170Verter Built1335Eff Year Built1335Eff Year Built1335Eff Year Built(3)1983Eff Year Built(3)1983Eff Year Built(3)1983Eff Year Built(3)1983Eff Year Built(3)1983Eff Year Built(3)1983Denne Decio Cond Sca(3)Denne Decio Cond Sca(3)Dini Price(3)Dini Price(3)Dini Drine(3)Dini Drine(3)  
  | Name         Use Num         111,170           Eff. Yathe Built         111,170           Eff. Yath Built         1335           Eff. Yath Built         (1) 1935           Eff. Yath Built         (1) 10           Speci Cond Solut         0           Dercentate         Sheel Cond Solut           Derce Bldg Value         88,900           Derce Bldg Value         88,900           Eff. I all         24000           Eff. I all         24000           Eff. I all         24000           Eff. I all         24000           Eff. I all         2400           Eff. I all         2400           Eff. I all         2400           Eff. I all         2300           Eff. I all         2300           Eff. I all         2400           Eff. I all         260   
   | Bidg Value New     111.170       Rest Built     111.170       SE     Function Obside     1935       Eff Year Built     (A) 1935       Derenitate     Speci Cond, Code       Down Obside     0       Down Obside     0       Down Obside     0       Down Obside     0       Down Obside     88,900       Deprect Bids Value     88,900       A MAD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)       Owerall % Cond.     88,900       A Main Item Visit     Dr. Item Sci.       Distribution Of Sci.     0     70       Jago     100     1,600       Distribution Of Sci.     0        Distribution O   | Bidg Value New111,170Pier Puilt11355Fer Auit1355Fir Yara Buit(1) 1933Fir Yara Buit(1) 1933Fir Yara Buit(1) 1933Fir Yara Buit(1) 1933Fir Yara Buit(2) 1933Fir Yara Buit(2) 1933Fir Yara Buit(2) 1933PercentareSpeci Cond %Speci Cond %80Speci Cond %80Deprec. Bidg Value88,900Fir Jajo23,000Jajo23,000Jajo23,000Jajo23,000Jajo23,000Juit Price70Juit Dirit Dirit CortJuit CortJuit Dirit CortJuit Cort<   
  | Bidg. Value New111,170Ferr Built1935Eff. Year Built1935Eff. Year Built(3) 183Finand Dishic(3) 183ErrorateaSpeci Cond.Speci Cond.Speci Cond.BercontaceSpeci Cond.Speci Cond.80Derree IlloSpeci Cond.BercontaceSpeci Cond.Speci Cond.80Derree BilloSpeci Cond.Derree BilloSpeci Cond.Secont Speci Cond.83.900Derree Billo70Jag2400.00 1968Li100Li312Jag23000 1998Dirit70Li312Li332Li70Li313Li70Jag70  
  | Bidg. Value New111,170Perer Built1935Eff. Year Built1935Eff. Year Built(3) 1933Eff. Year Built(3) 1933Eff. Numl Physel Dep20PercentareEconol OshicDo beel Cond %20Do beel Cond %80Do beel Cond %70Do beel Cond % <td>Bidg. Value New<br/>Free Built<br/>Free Built<br/>Free Built<br>Free Built<br/>Free Built<br/>Free Built<br/>Free Built<br/>Free Built<br/>Free Built<br/>Free Built<br/>Built<br/>Free Cond. 00<br/>Speel Cond. Code<br/>Speel Cond. Code<br/>Spee</br></td>   | Bidg. Value New<br>Free Built<br>Free Built<br>Free Built<br>  |
| Note hase Kate111.23Note Hase Kate111.24Eff Yat Built[1335]Eff Yat Built[1335]Eff Yat Built[1335]Eff Yat Built[1335]Finnen Obsinc[100]Derce Ide[100]Seef Cond, Seef   | NameHole111.24HoleHole111.24HoleHole111.24HoleHole1335Eff YereHole1335Eff YereHole24HoundDostine0Funcani
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   | SE         Entrol Distriction         111,170           Vera Built         1035         Vera Built         1035           Eff Year Built         (A) 1985         111,170           Finand Distriction         1035         (A) 1985           Eff Year Built         (A) 1985         20           Denor Distriction         Denor Cond.         80           Denor Distriction         Denor Distriction         200           Denor Distriction         2400.00         1400           Distriction         230.00         2700           Distriction         230.00         230.00           Distriction         230.00         2700           Distriction         160         70           Districti  
  | New Date Nate<br>Big, Vale Nate<br>Ver Buitt<br>For Buitt<br>For Buitt<br>For Buitt<br>For Buitt<br>For Buitt<br>For Par  | Alg. Jase Kate     111.230       Big. Vale Built     111.231       Free Built     1935       Free Built     1035       Free Built     (A) 1983       Nim Physel Built     (A) 1983       Derect Book     0       Doel Cond %     80       Derect Bidg Value     88,900       C & XARD ITEMS(D) XF-BUILDING EXTRA FEATURES(B)       Depres. Bidg Value     88,900       C & YARD ITEMS(D) XF-BUILDING EXTRA FEATURES(B)       Depres. Bidg Value     88,900       C & Marcel Free Bidg Value     88,900       Depres. Bidg Value     88,900       Dialo 1988     1 100       Luis     Unit Price       Dialo     1140       2,400.01     98       Dialo     100       Luis     16,00       Dialo     70       Jage Zoon Jage     70       Liut Dings Rot     70       Liut Dings Rot     70       Liut Dings Rot     70       Liut Dings Rot     70       Liut Doos Areal     Eff Area  
  | NormHole111.2.2For Built111.2.1For Built1035For Built1035For Built1035For Built20For Built20Seel Cond %8Spect Cond %8Derror Bids Value88,900For Darror Bids Value88,900For Darror Bids Value88,900For Darror Bids Value23,000For Darror Bids Value33,500For D  | Bigs<br>Value<br>Year Built<br>Year Built<br>Huncol Obsinc<br>Decon Obsinc<br>Becon Obsinc<br>Do Speel Cond %<br>Speel  | SEBidg. Value New<br>U. Base Nate<br>Vera Built111.122<br>1355SEEven Built111.122<br>Vera BuiltVera BuiltNiml Physici Duit<br>Niml Physici District1935<br>1355SEEven Obsinc0Niml Physici DoDistrict0Doverall % CondSpeci Cond %<br>Speci Cond %<br>Derec. Bidg Value80Se XIAD ITEMS(I) XF-BUILDING EXTRA FEATURES(B)0LBUnitsUnit PrizeLBUnitsUnit PrizeLBUnits100Station 19980723:000 19980131223:000 199811003,500133:00133:0011003,50011003,50011003,50011003,50011001001100   
  |
| Big Value New     1115.23       Big Value New     1115.32       Big Value New     1115.32       Eff Yaure New     1115.32       Eff Yaure New     1035       Eff Yaure New     1035       Eff Yaure New     100       MDKD USE     Even Obsine       Description     20       MATER     100       Speci Cond's     0       WATER     100       Description     Description       Understand     2300       Description     111.23       MATER     100       Description     111.24       Description     100       Description     101       Description     101       Description     101       Description     101       Description     101       Description     100       Description     100 </td <td>Big value New<br/>Num Pare Rate<br/>Frank     111.5.2<br/>113.70       Big value New<br/>Num Pare Built<br/>Vart Built<br/>Num Pare Built<br/>Num Pare</td> <td>Bilds     Blade     Blade</td> <td>Mixen     Base Rate<br/>Blig Value New<br/>MIXED USE     111.53<br/>Even Built<br/>For Built<br/>Mixen USE     111.53<br/>Even Built<br/>For Failt<br/>Mixen USE     111.53<br/>Even Built<br/>For Failt<br/>Mixen District<br/>Description       Mixen USE     Even Obsinc<br/>Mixen Obsinc     100     111.53<br/>For Failt<br/>Mixen Obsinc     111.53<br/>(A) 1983       Mixen USE     Even Obsinc<br/>For Mixen Obsinc     Even Obsinc     0       Description     Description     0       Description     Description     0       Description     Description     80       Description     100     Speci Cond So<br/>Speci Cond Speci Speci Cond So<br/>Speci Cond Speci Speci</td> <td>Big     Value New     111.53       Big     Value New     111.170       Fit Year Built     Value New     111.170       Fit Year Built     Nmm Physic Date     111.170       MXED USE     Erron Neur     1100       MXED USE     Erron Obside     0       MXED USE     Erron Obside     0       MXED USE     Erron Obside     0       Description     Description     Speci Cond. Code       Description     Description     8,900       OUTBUILDING &amp; YARD ITEMS(L) XF Built File     100       Description     2,3000 1998     0       OUTBUILDING &amp; YARD ITEMS(L) XF Built File     1,000       Description     1,100     3,500       Outreating     2,3000 1998     0       Description     1,100     3,500       Outreating     2,3000 1998     0       Description     1,100     3,500       Outreating     2,3000 1998     0       No.GE-AVE     1,11     1,11       Description     1,000     3,500       No.GE-AVE     1,11     1,00       No.GE-AVE     1,11     1,00       No.GE-AVE     1,11     1,01       Description     3,500     3,500</td> <td>Mill Pase Rate     112.52       Big Vaine New     111.170       First Paint     First Paint       Mill Pase Built     (A) Base Rate       Mill Pase Built     (A) 1983       Description     100       Speel Cond %     8       Speel Cond %     8       Durbull Divic AtaD ITEMS(J) XF-BUILDIVG EXTRA FEATURES(B)       Durbull Divic Brit     100       UUNBING ETC     1       L     312     1600       Mill Pare     100       Mill Par</td> <td>Bidi<br/>Bidi<br/>Year Built     I11252<br/>Far Built<br/>Year Built     I11252<br/>111,170       MIXED USE     Bidi<br/>Year Built     I113,70       MixeD USE     Euron Obsinc     111,170       MixeD USE     Euron Obsinc     111,170       MixeD USE     Euron Obsinc     112,52       MixeD USE     Euron Obsinc     100       Description     Description     0       Description     Unit       Description     Unit       Description     Unit       Distribution     0       OUTBUILDING &amp; IARD ITEMS(I)     Arr FeATURES(B)       Description     Unit       Distribution     0       OUTBUILDING &amp; IARD ITEMS(I)     Arr FeATURES(B)       Description     Unit       Distribution     0       Distribution     0</td> <td>Adi Base Rate     111.52       Rife Value New     111.170       Far Built     111.170       Vear Built     100       Mim Prise District     100       MATER     100       Speci Cond %     0       WATER     100       Speci Cond %     0       Varial %     0       Description     20       Description     240000       Description     100       Speci Cond %     88,900       OUTBUILDING &amp; TARD ITEMS(I) / XF-BUILDING EXTRA FEATURES(B)       Description     100       Description     100       Speci Cond %     80       OUTBUILDING &amp; TARD ITEMS(I) / XF-BUILDING EXTRA FEATURES(B)       Description     100       Description     100       Description     100       State     100</td>  | Big value New<br>Num Pare Rate<br>Frank     111.5.2<br>113.70       Big value New<br>Num Pare Built<br>Vart Built<br>Num Pare   | Bilds     Blade  | Mixen     Base Rate<br>Blig Value New<br>MIXED USE     111.53<br>Even Built<br>For Built<br>Mixen USE     111.53<br>Even Built<br>For Failt<br>Mixen USE     111.53<br>Even Built<br>For Failt<br>Mixen District<br>Description       Mixen USE     Even Obsinc<br>Mixen Obsinc     100     111.53<br>For Failt<br>Mixen Obsinc     111.53<br>(A) 1983       Mixen USE     Even Obsinc<br>For Mixen Obsinc     Even Obsinc     0       Description     Description     0       Description     Description     0       Description     Description     80       Description     100     Speci Cond So<br>Speci Cond Speci Speci Cond So<br>Speci Cond Speci   | Big     Value New     111.53       Big     Value New     111.170       Fit Year Built     Value New     111.170       Fit Year Built     Nmm Physic Date     111.170       MXED USE     Erron Neur     1100       MXED USE     Erron Obside     0       MXED USE     Erron Obside     0       MXED USE     Erron Obside     0       Description     Description     Speci Cond. Code       Description     Description     8,900       OUTBUILDING & YARD ITEMS(L) XF Built File     100       Description     2,3000 1998     0       OUTBUILDING & YARD ITEMS(L) XF Built File     1,000       Description     1,100     3,500       Outreating     2,3000 1998     0       Description     1,100     3,500       Outreating     2,3000 1998     0       Description     1,100     3,500       Outreating     2,3000 1998     0       No.GE-AVE     1,11     1,11       Description     1,000     3,500       No.GE-AVE     1,11     1,00       No.GE-AVE     1,11     1,00       No.GE-AVE     1,11     1,01       Description     3,500     3,500   | Mill Pase Rate     112.52       Big Vaine New     111.170       First Paint     First Paint       Mill Pase Built     (A) Base Rate       Mill Pase Built     (A) 1983       Description     100       Speel Cond %     8       Speel Cond %     8       Durbull Divic AtaD ITEMS(J) XF-BUILDIVG EXTRA FEATURES(B)       Durbull Divic Brit     100       UUNBING ETC     1       L     312     1600       Mill Pare     100       Mill Par  | Bidi<br>Bidi<br>Year Built     I11252<br>Far Built<br>Year Built     I11252<br>111,170       MIXED USE     Bidi<br>Year Built     I113,70       MixeD USE     Euron Obsinc     111,170       MixeD USE     Euron Obsinc     111,170       MixeD USE     Euron Obsinc     112,52       MixeD USE     Euron Obsinc     100       Description     Description     0       Description     Unit       Description     Unit       Description     Unit       Distribution     0       OUTBUILDING & IARD ITEMS(I)     Arr FeATURES(B)       Description     Unit       Distribution     0       OUTBUILDING & IARD ITEMS(I)     Arr FeATURES(B)       Description     Unit       Distribution     0  | Adi Base Rate     111.52       Rife Value New     111.170       Far Built     111.170       Vear Built     100       Mim Prise District     100       MATER     100       Speci Cond %     0       WATER     100       Speci Cond %     0       Varial %     0       Description     20       Description     240000       Description     100       Speci Cond %     88,900       OUTBUILDING & TARD ITEMS(I) / XF-BUILDING EXTRA FEATURES(B)       Description     100       Description     100       Speci Cond %     80       OUTBUILDING & TARD ITEMS(I) / XF-BUILDING EXTRA FEATURES(B)       Description     100       Description     100       Description     100       State     100   |
| More by the factor     112.52       Infi Pare Rate     112.52       Infi Physel Dath     1115       Infi Physel Dath     1115       Infi Physel Dath     1115       Infi Physel Dath     100       Infi Physel Dath     20       Infi Physel     20       Infi Physel Dath     20       Infi Physel Dath     20       Infi Physel     20       Infi Physel   
  | Morenside     Main Barg Natic New Filt     113.52       Ring Value New Filt     111.70       Milt Pras Built     (a) 1983       Milt Pras Built     (b) 1983       Milt Pras Built     (a) 1983       Milt Pras Built     (b) 1983       Milt Pras Built     (a) 1983       Milt Pras Built     (b) 1983       Milt Pras Built     (b) 1983       Description     Description       Description     Description       Description     Description       Description     L1   
  | Mithen         Marken kate<br>Elige Value New         111.570<br>111.170         Marken kate<br>Flag         111.570<br>Vear Built<br>Nimi Pryser Bu  | Morrage         Adj. Base Rate<br>Big. value New<br>1313, 70         112,52         Base Rate<br>1313, 70         112,52           MAXED USE         Entrol Obsinc<br>Num Prosci Dep<br>MAXED USE         Morral Built<br>Num Prosci Dep<br>Function         (a) 1983         (b) 1983           MAXED USE         Eent Obsinc<br>Description         Description         (b) 1983           Description         Description         0         0           Description         Description         0         0           Description         Lin         Distribution         0           Description         Lin         Lin         Lin           Descrintion         Li   
  | Marter of the construction     Adj. Base Rate built (113,70)     112,52       Plage value Neew (113,70)     Plage value Neew (113,70)     Plage value Neew (113,70)       NEED USE     Enternol Obsinc (A) (A) 1983     (A) 1983       MIXED USE     Econ Obsinc (A) 1983     (A) 1983       MIXED USE     Econ Obsinc (A) (A) 1983     (A) 1983       MIXED USE     Econ Obsinc (A) (A) 1983     (A) 1983       Description     Description     0       Description     LB     100       Description     LB     100       Overall % Cond.     88,900       OUTBUILDING & YABUILDING EXTRA FEATURES(B)     0       Description     LB     100       Outrall % Lond     88,900       Outrall % Cond.     88,900       Outrall % Cond.     88,900       Outrall % Cond.     88,900       Description     LIM       Description     Ling       LUMMARIC     L       Jaja     100       MALER     Nota Areal       MALER     Nota Areal       Description     Ling       LUMMARIC     L       LUMMARIC     L       Jaja     100       MALER     Nota Areal       MALER     Nota Areal       MALEN     Nota   
  | Morenge     Adj. Base Rate<br>Nin Physic     112.52<br>111,170       Yara Built     Yara Built     113,70       Yara Built     Yara Built     113,70       Yara Built     Ninn Physic Dep     101       MAXED USE     Fanon Obsinc     0       MAXED USE     Fanon Obsinc     0       MAXED USE     Fanon Obsinc     0       MATER     100     Speci Cond %       MATER     100     Speci Cond %       Description     Unit Price     Yr. Value       Description     Unit Price     Yr. Value       UNMBING ETC     B     100       State North MARY SECTION     3500  | Morege     Adj. Base Rate<br>Bilds, Value New<br>Varie New<br>MXCD USE     112,52<br>Filt Year Built<br>Filt Year Built<br>MMCD USE     112,52<br>Filt Year Built<br>Filt Year Built<br>MMCD USE     112,52<br>Filt Year Built<br>Filt Filt Filt Filt Filt Filt Filt Filt  
  | Adj. Base Rate     112.52       MAED USE     Edit Varu Buit<br>Vear Buit<br>Ninn Physel Dep<br>Innon Physel Dep<br>Innon Physel Dep<br>Innon Physel Dep<br>Innon Physel Dep<br>MATER     111.170<br>(3) 1983       MAED USE     Econ Obsinc<br>Description     (3) 1983       MAED USE     Econ Obsinc<br>Description     (3) 1983       MATER     100     Speci Cond. Speci<br>Orad %     80       Variation     Depression     0       Description     Depression     0       Unit Price     Yr.     Barrian       Description     UB     Unit Price       Description     UB     Unit Price       Description     UB     100       Description     UB     Unit Price       Description     UB     100       Description     UB     100       Description     UB     100       Description     UN     UN       Description     UN     100       Description     UN     100       Description     UB     100       Description     UN     0       Description     UN     0       Description     100     1600       Description     0     0       Description     10     3,500       Description     0     0  |
| D2         Average         Adj. Base Rate<br>Bidg. Value New<br>Edg. Value New<br>Edg. Value New<br>III.1570         III.153<br>Bidg. Value New<br>Edg. Va  | 02     Average     Adj. Base Rate     111.52       02     Verage     Adj. Base Rate     111.50       Variation     Variation     Variation     111.70       Variation     Variation     Variation     111.50       MIXED LISE     Minth Parabulit     111.50       Mixenulation     Percentiation     0       Discription     Discription     0       Discription     Description     0       Description     100     100       Discription     100     100       Discription     100     100       Discription     110     100       Discription     1100 <td>02         Average         Adj. Base Rate         111.170           02         Average         Adj. Base Rate         111.170           Nerrage         Balin         111.170         Set Bulin           Nerrage         Balin         111.170         Set Bulin           Nerrage         Bulin         Set Bulin         (A) 1983           MIXED LISE         Function         Bulin         (A) 1983           Description         Bernol Obsinc         0         0           Description         Description         Balin         (A) 1983           Description         Description         Balin         (A) 1983           Description         Description         Balin         (A) 1983           Description         Description         1100         100           Description         Description         0         3,00           Description         L         100         3,00           Description         L         100         3,00           Description         L         100         3,00           Description         L         100         100           Description         L         100         3,00           Description</td> <td>02         Average         Adj. Base Rate         111.53           Big Value New         Big Value New         111.170           Verage         Big Value New         111.170           Name         Nem Obside         100           Description         Description         0           VATER         100         Speel Cond %           Description         Description         0           Description         Description         100           Description         Description         100           Description         Description         100           Description         Display         0           Display         0         0           Display         100         100           Display         100     <td>02         Average<br/>Neurage         Adj. Base Rate<br/>Efform         111,170<br/>Fear Built         36           MIXED USE         Nimel Nysis Dep<br/>Funnel Nissi Dep<br/>Funnel Nissi Dep<br/>Funnel Nissi Dep<br/>Funnel Nissi Dep<br/>Funnel Nissi Dep<br/>MITER         111,170<br/>(3) 1383         112,52<br/>(3) 1383           MIXED USE         Funnel Nissi Dep<br/>Funnel Niss</td><td>02     Average<br/>Mile<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>MILE<br/>MATER     111,170<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>Description     111,170<br/>First Nature<br/>Description     112,170<br/>First Nature<br/>First Nature<br/>Distribute<br/>Description     111,170<br/>First Nature<br/>First Nature<br/>Distribute<br/>First Nature<br/>First N</td><td>02     Average<br/>MACE     Adj. Base Rate<br/>Bidg. Value New<br/>Fift Paulit<br/>Fift Paulit<br/>MAKED USE     112.52<br/>Fift Paulit<br/>Fift Paulit<br/>MAKED USE     111.170<br/>Fift Paulit<br/>Fift Paulit<br/>MAKED USE     113.52<br/>Fift Paulit<br/>Fift Paulit<br/>Fift Paulit<br/>MAKED USE     113.52<br/>Fift Paulit<br/>Fift Paulit</td><td>02     Average<br/>Mile<br/>For statistic<br/>MIXED USE     Adj. Base Rate<br/>For value<br/>For value<br/>MIXED USE     112.52<br/>() 1983       MIXED USE     Hund Nosci<br/>For value     111,170<br/>() 1983       MIXED USE     Hund Nosci<br/>For value     () 1983       MIXED USE     Hund Nosci<br/>For value     () 1983       MIXED USE     Hund Nosci<br/>For value     () 1983       MIXED USE     For value     () 1983       Description     Descel Cond.     0       OUTBUILDING &amp; LIAD ITENS(L) XF-BUILDING EXTRA FEATURES(B)     0       Description     LUM     Linit Price       Description     L/B     Linit Price       Description     L/B     Linit Price       UNBING ETC     L     1     1       LUMBING ETC     L     1     2300       LUMBING ETC     L     1     2300       LUMBING ETC     L     1     2300       LUMBING ETC     L     1       L     312     2300       AGE-AVE     T     3</td></td>  | 02         Average         Adj. Base Rate         111.170           02         Average         Adj. Base Rate         111.170           Nerrage         Balin         111.170         Set Bulin           Nerrage         Balin         111.170         Set Bulin           Nerrage         Bulin         Set Bulin         (A) 1983           MIXED LISE         Function         Bulin         (A) 1983           Description         Bernol Obsinc         0         0           Description         Description         Balin         (A) 1983           Description         Description         Balin         (A) 1983           Description         Description         Balin         (A) 1983           Description         Description         1100         100           Description         Description         0         3,00           Description         L         100         3,00           Description         L         100         3,00           Description         L         100         3,00           Description         L         100         100           Description         L         100         3,00           Description   | 02         Average         Adj. Base Rate         111.53           Big Value New         Big Value New         111.170           Verage         Big Value New         111.170           Name         Nem Obside         100           Description         Description         0           VATER         100         Speel Cond %           Description         Description         0           Description         Description         100           Description         Description         100           Description         Description         100           Description         Display         0           Display         0         0           Display         100         100           Display         100 <td>02         Average<br/>Neurage         Adj. Base Rate<br/>Efform         111,170<br/>Fear Built         36           MIXED USE         Nimel Nysis Dep<br/>Funnel Nissi Dep<br/>Funnel Nissi Dep<br/>Funnel Nissi Dep<br/>Funnel Nissi Dep<br/>Funnel Nissi Dep<br/>MITER         111,170<br/>(3) 1383         112,52<br/>(3) 1383           MIXED USE         Funnel Nissi Dep<br/>Funnel Niss</td> <td>02     Average<br/>Mile<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>MILE<br/>MATER     111,170<br/>Bigs Value New<br/>Bigs Value New<br/>Bigs Value New<br/>Description     111,170<br/>First Nature<br/>Description     112,170<br/>First Nature<br/>First Nature<br/>Distribute<br/>Description     111,170<br/>First Nature<br/>First Nature<br/>Distribute<br/>First Nature<br/>First N</td> <td>02     Average<br/>MACE     Adj. Base Rate<br/>Bidg. Value New<br/>Fift Paulit<br/>Fift Paulit<br/>MAKED USE     112.52<br/>Fift Paulit<br/>Fift Paulit<br/>MAKED USE     111.170<br/>Fift Paulit<br/>Fift Paulit<br/>MAKED USE     113.52<br/>Fift Paulit<br/>Fift Paulit<br/>Fift Paulit<br/>MAKED USE     113.52<br/>Fift Paulit<br/>Fift Paulit</td> <td>02     Average<br/>Mile<br/>For statistic<br/>MIXED USE     Adj. Base Rate<br/>For value<br/>For value<br/>MIXED USE     112.52<br/>() 1983       MIXED USE     Hund Nosci<br/>For value     111,170<br/>() 1983       MIXED USE     Hund Nosci<br/>For value     () 1983       MIXED USE     Hund Nosci<br/>For value     () 1983       MIXED USE     Hund Nosci<br/>For value     () 1983       MIXED USE     For value     () 1983       Description     Descel Cond.     0       OUTBUILDING &amp; LIAD ITENS(L) XF-BUILDING EXTRA FEATURES(B)     0       Description     LUM     Linit Price       Description     L/B     Linit Price       Description     L/B     Linit Price       UNBING ETC     L     1     1       LUMBING ETC     L     1     2300       LUMBING ETC     L     1     2300       LUMBING ETC     L     1     2300       LUMBING ETC     L     1       L     312     2300       AGE-AVE     T     3</td> | 02         Average<br>Neurage         Adj. Base Rate<br>Efform         111,170<br>Fear Built         36           MIXED USE         Nimel Nysis Dep<br>Funnel Nissi Dep<br>Funnel Nissi Dep<br>Funnel Nissi Dep<br>Funnel Nissi Dep<br>Funnel Nissi Dep<br>MITER         111,170<br>(3) 1383         112,52<br>(3) 1383           MIXED USE         Funnel Nissi Dep<br>Funnel Niss   | 02     Average<br>Mile<br>Bigs Value New<br>Bigs Value New<br>Bigs Value New<br>Bigs Value New<br>Bigs Value New<br>Bigs Value New<br>MILE<br>MATER     111,170<br>Bigs Value New<br>Bigs Value New<br>Bigs Value New<br>Description     111,170<br>First Nature<br>Description     112,170<br>First Nature<br>First Nature<br>Distribute<br>Description     111,170<br>First Nature<br>First Nature<br>Distribute<br>First Nature<br>First N  | 02     Average<br>MACE     Adj. Base Rate<br>Bidg. Value New<br>Fift Paulit<br>Fift Paulit<br>MAKED USE     112.52<br>Fift Paulit<br>Fift Paulit<br>MAKED USE     111.170<br>Fift Paulit<br>Fift Paulit<br>MAKED USE     113.52<br>Fift Paulit<br>Fift Paulit<br>Fift Paulit<br>MAKED USE     113.52<br>Fift Paulit<br>Fift Paulit  | 02     Average<br>Mile<br>For statistic<br>MIXED USE     Adj. Base Rate<br>For value<br>For value<br>MIXED USE     112.52<br>() 1983       MIXED USE     Hund Nosci<br>For value     111,170<br>() 1983       MIXED USE     Hund Nosci<br>For value     () 1983       MIXED USE     Hund Nosci<br>For value     () 1983       MIXED USE     Hund Nosci<br>For value     () 1983       MIXED USE     For value     () 1983       Description     Descel Cond.     0       OUTBUILDING & LIAD ITENS(L) XF-BUILDING EXTRA FEATURES(B)     0       Description     LUM     Linit Price       Description     L/B     Linit Price       Description     L/B     Linit Price       UNBING ETC     L     1     1       LUMBING ETC     L     1     2300       LUMBING ETC     L     1     2300       LUMBING ETC     L     1     2300       LUMBING ETC     L     1       L     312     2300       AGE-AVE     T     3  |
| 12. Nverage     marcych under hole     Under Stee     marcych under hole     Under Stee       11.1.7.1     Nverage     Bdig Palle Rue     111.1.7.0       11.1.7.1     Brend Obsine     0       MATER     Dorent Obsine     0       WATER     Dorent Obsine     0       WATER     Dorent Obsine     0       WATER     Dorent Obsine     0       WATER     Dorent Obsine     0       OUTBULLIONG & TADD ITEMS(D) XF-BULLIONG EXTIAL FEATURES(B)     0       Description     Linits     Units       Description     Linits     Units       MATER     BULDING STIAL EXTIAL     Linits       Description     Linits     Units       MATER     State     33.00       MATER     BULDING STIAL     Linits       MATER     BULDING STIAL     Linits       MATER     BULDING STIAL     Linits       MATER     Linits     Linits       MATER     Linits     Linits       MATER     Linits     Linits   
  | 012         Average         Marx (M)         0.0         0.0           012         Average         Mil: Star Rate         111.51         0         0.0           012         Average         Mil: Star Rate         111.51         0         0.0           013         Eff var Bult         100         Bdg. Value New         10.05         Bdg. Value New         10.05           MATER         Numl Nyssel De         Fund Nyssel De         0         0         0         0           MATER         100         Second cod         0         0         0         0         0           WATER         100         Second cod         0         0         0         0         0         0         0           WATER         100         Second cod         80.00           
  | 01     Average     Ail of the constraint of the c  | 01     Average     march (V) mod     0.0       01     Average     Mixten Use     111.57       01     Average     Bidg, Value     111.57       02     Average     Bidg, Value     111.57       03     Effer Abilit     111.57     1335       04     Effer Abilit     (3) 1983       05     Mixten Use     Effer Abilit       06     Numl Physici Dep     20       07 
   Description     20       08     Overall % Cond.     80       09     Overall % Cond.     80       00     Overall % Cond.     80       01     Description     1.00       01     1.10     1.100       01     1.10     1.100       01     1.10     1.100       01     1.10     1.100       01     1.10     1.100       01     1.10     1.100       01     1.10     1.100       01     1   | 01     Nerage     0.1     Nerage     0.1       01     Average     Average     Average     Average       01     Average     Average     Average     Average       01     Average     Average     Average     Average       02     Average     Average     Average     Average       1115.2     Bill     Even bilt     (3)1983       MIXED USE     Even bilt     (3)1983       Description     Description     0       Description     Description     0       Description     Devel Cond, code     80       Description     Devel Cond, code     80       Description     Devel Cond, code     80       Description     Devel Director     0       Description     100     100     100       Description     1     100     100       Description     1     100     100       Description     1     1     100       Description     1     1     100       Description </td <td>02     Average<br/>Average     Mark bit<br/>bit<br/>fit Average     0.0       02     Average     Mail Bas Rate<br/>Big Value     111.53<br/>1913.170       111.57     Big Value     111.53       111.57     Big Value     1913.170       MXED USF     Enrol Average     Big Value       MXED USF    
Enrol Average     100       Description     Dencentare     Speel Cond %       Description     Dencentare     800       Description     Dencentare     8,900       OUTBUILDING &amp; MAIL     L     100       Description     L     336       OUTBUILDING &amp; MARK     100     100       OutBUIL     1     100     100       OutBUILDING &amp; MARK     100     100       OutBUILDING &amp; MARK     100     100</td> <td>02     Average     Joint Meridia     0.0       02     Average     Mais Rate     111.10       111.10     Bigs, Vaier Built     111.15       111.11     Erro Built     111.10       111.11     Erro Built     111.10       111.11     Erro Built     111.10       111.11     Erro Built     (A) 1983       MIXED USE     Erron Built     (A) 1983       MIXED USE     Erron Oshic     0       Description     Description     0       Description     Description     0       Description     Landom Code     8,900       Description     Landom Lie     100       Description     Landom Lie     100       Description     Landom Lie     100       Description     Landom Lie     100       Description     Lie     100       Description     Lie     100       Description     Lie     100       Description     Lie     100       Art RATURS(B)     Diff     2,000       Description     Lie     100       Description     100     3,500       Description     10     3,500       Description     10     3,500       Diff     10</td> <td>02     Average     04. Base Rate     112.52       02     Average     Bid, Base Rate     112.52       131.70     Bid, Base Rate     112.52       131.71     End Wite Netter     131.70       131.71     End Wite Netter     100       131.71     Description     0       0     Overall % Cond.     80       0     Overall % Cond.     80       0     Overall % Cond.     80       0     Overall % Cond.     800       0     Description     1.100       Description     1.10     2.300       0     0     2.300       0     0     2.300       0     0     3.500       0     1.00     2.700       0     1.00     2.300       1.100     1.100     1.100       1.100     1.100     1.100       Description     1.1     2.300       1.100     1.100     1.00       Description     1.1     1.00       Description     1.1     1.00       Description     1.1</td>   | 02     Average<br>Average     Mark bit<br>bit<br>fit Average     0.0       02     Average     Mail Bas Rate<br>Big Value     111.53<br>1913.170       111.57     Big Value     111.53       111.57     Big Value     1913.170       MXED USF     Enrol Average     Big Value       MXED USF     Enrol Average     100       Description     Dencentare     Speel Cond %       Description     Dencentare     800       Description     Dencentare     8,900       OUTBUILDING & MAIL     L     100       Description     L     336       OUTBUILDING & MARK     100     100       OutBUIL     1     100     100       OutBUILDING & MARK     100     100       OutBUILDING & MARK     100     100  | 02     Average     Joint Meridia     0.0       02     Average     Mais Rate     111.10       111.10     Bigs, Vaier Built     111.15       111.11     Erro Built     111.10       111.11     Erro Built     111.10       111.11     Erro Built     111.10       111.11     Erro Built     (A) 1983       MIXED USE     Erron Built     (A) 1983       MIXED USE     Erron Oshic     0       Description     Description     0       Description     Description     0       Description     Landom Code     8,900       Description     Landom Lie     100       Description     Landom Lie     100       Description     Landom Lie     100       Description     Landom Lie     100       Description     Lie     100       Description     Lie     100       Description     Lie     100       Description     Lie     100       Art RATURS(B)     Diff     2,000       Description     Lie     100       Description     100     3,500       Description     10     3,500       Description     10     3,500       Diff     10   
  | 02     Average     04. Base Rate     112.52       02     Average     Bid, Base Rate     112.52       131.70     Bid, Base Rate     112.52       131.71     End Wite Netter     131.70       131.71     End Wite Netter     100       131.71     Description     0       0     Overall % Cond.     80       0     Overall % Cond.     80       0     Overall % Cond.     80       0     Overall % Cond.     800       0     Description     1.100       Description     1.10     2.300       0     0     2.300       0     0     2.300       0     0     3.500       0     1.00     2.700       0     1.00     2.300       1.100     1.100     1.100       1.100     1.100     1.100       Description     1.1     2.300       1.100     1.100     1.00       Description     1.1     1.00       Description     1.1     1.00       Description     1.1   |
| 02     Average     Grade (Q) Index     0.96       02     Average     Mol Sales Rate     11123       03     Normage     Mol Sales Rate     11123       04     Big, Vales Rate     11123       05     For Built     1035       06     For Built     1035       07     For Built     1035       0     For Particle     10       0     Description     0       0     Description     0       0     Description     100       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0       0     0   
  | D2         Average         Grade (0) Index         0.96         36           0.2         Average         Adi Base Rate         111.53         111.53           0.1         Average         Adi Base Rate         111.53         111.53           0.1         Average         Adi Base Rate         111.53         111.53           0.1         Big Value         Big Value         1035         1035           0.1         Eff Value         100         Specific Out Value         1035           0.1         Decentare         Encoded         0         0           0.1         Decentare         Encoded         0         0           0.1         Decentare         Encoded         0         0           0.1         Decentare         Big Value         88,900         0         0           0.1         Decription         Unit Price         Endo         1,600         1,600           0.1         Decription         Unit Price         1,600         1,600         1,600         1,600           0.1         Decription         Unit Price         1,600         1,900         1,600         1,600           0.1         Decription         Unit Price         1,400   
  | 02     Average     Grade (Q) index,     0.96     0.96       02     Average     Adi Base Rate     111.5.2       111.5.1     Edit Vara Built     111.5.1       111.5     Edit Vara Built     111.5.1       111.5     Edit Vara Built     111.5.1       111.5     Description     0       111.5     Description     0       111.5     Description     111.00       111.5     Description     1100       111.5     Description     1100       111.5     Description     1100       111.5     Description     111.5       111.5     De  
   | 01     Average     Grade (Q) Index     0.96     95       01     Average     Aris Base Rate     111.52       01     Average     Bidy Nulle     111.53       111.51     Bidy Nulle     111.52       111.51     Bidy Nulle     111.53       111.51     Bidy Nulle     111.53       111.51     Bidy Nulle     111.53       111.51     Bidy Nulle     111.51       111.51     Bidy Nulle     100       ArtER     Internation     Speci Cond. Code       ArtER     100     Speci Cond. Code       ArtER     100     Speci Cond. Code       Description     Description     100       Description     Lunit Price     Fr.       Description     Lunit Price  
   | 02         Average         Grade (0) Index         0.96         36         36           02         Average         Adj. Base Rate         112.52         112.52         36           02         Average         Adj. Base Rate         112.52         112.52         36           03         Error Built         Fift versult         1031         112.52         36           MXED USF         Even Dult         (A) 1983         (A) 1983         37         36           MXED USF         Even Obsinc         Even Obsinc         0         0         0         0           Description         Even Obsinc         Bool         0         0         0         0         0         0           Description         Fiel Onal vs         80         0         0         0         0         0         0           Description         Description         Bool         100         136         100         1300 <td< td=""><td>02         Average         Grade (Q) Index         0.96         36           02         Average         Adji Base Rate         111.53         Bdg. Value New         113.170           02         Average         Adji Base Rate         113.53         Bdg. Value New         113.170           Pade (V) Index         Data         Bdg. Value New         113.170         Eff Year Built         (A) 1983           MIXED USF         Enrol Ositic         Data         (A) 1983         (A) 1983           MIXED USF         Enrol Ositic         Do shot         (A) 1983         (A) 1983           MIXED USF         Enrol Ositic         Do shot         (A) 1983         (A) 1983           MIXED USF         Enrol Ositic         Do shot         (A) 1983         (A) 1983           MATER         100         Ostic         (A) 1983         (A) 1983           Deprec. Bidg Value         88,900         0         (A) 1990         (A) 1900           Deprec. Bidg Value         88,900         70         (A) 1900         (A) 1900           UNMBING ETC         I         I         1         1         (A) 1900           UNMBING ETC         I         I         1         1         1           M</td><td>02         Average         Grade (Q) Index         0.96         B           02         Average         Average</td><td>02     Average     Grade (Q) Index     0.96     B       02     Average     Grade (Q) Index     0.96       02     Average     Adj. Base Rate     112.52       Bdg. Base Rate     111.52     Bdg. Base Rate     111.52       MIXED USF     End (N) Index     0.96     B       MIXED USF     End (N) Index     0     111.70       MIXED USF     End (N) Index     0     0       MIXED USF     Encol Obsinc     0     0       MIXED USF     Encol Obsinc     0     0       Description     Discription     0     0       Description     Discription     0     0       OUTBUILDING &amp; MAD     EPLACE 11     8,900       OUTBUILDING &amp; MAD     Discription     0       Description     Discription     0     0       Description     Discription     100     23,000       Discription     Discription     0     0       Discription     Discred Discription     0     0</td></td<>   | 02         Average         Grade (Q) Index         0.96         36           02         Average         Adji Base Rate         111.53         Bdg. Value New         113.170           02         Average         Adji Base Rate         113.53         Bdg. Value New         113.170           Pade (V) Index         Data         Bdg. Value New         113.170         Eff Year Built         (A) 1983           MIXED USF         Enrol Ositic         Data         (A) 1983         (A) 1983           MIXED USF         Enrol Ositic         Do shot         (A) 1983         (A) 1983           MIXED USF         Enrol Ositic         Do shot         (A) 1983         (A) 1983           MIXED USF         Enrol Ositic         Do shot         (A) 1983         (A) 1983           MATER         100         Ostic         (A) 1983         (A) 1983           Deprec. Bidg Value         88,900         0         (A) 1990         (A) 1900           Deprec. Bidg Value         88,900         70         (A) 1900         (A) 1900           UNMBING ETC         I         I         1         1         (A) 1900           UNMBING ETC         I         I         1         1         1           M  | 02         Average         Grade (Q) Index         0.96 
       B           02         Average  | 02     Average     Grade (Q) Index     0.96     B       02     Average     Grade (Q) Index     0.96       02     Average     Adj. Base Rate     112.52       Bdg. Base Rate     111.52     Bdg. Base Rate     111.52       MIXED USF     End (N) Index     0.96     B       MIXED USF     End (N) Index     0     111.70       MIXED USF     End (N) Index     0     0       MIXED USF     Encol Obsinc     0     0       MIXED USF     Encol Obsinc     0     0       Description     Discription     0     0       Description     Discription     0     0       OUTBUILDING & MAD     EPLACE 11     8,900       OUTBUILDING & MAD     Discription     0       Description     Discription     0     0       Description     Discription     100     23,000       Discription     Discription     0     0       Discription     Discred Discription     0     0  |
| Distribution         District of the second sec  | Distribution         Distribution<  
   | D2         Average         Grade (0) Index         0.56         B           0.2         Average         Adj. Base Rate         113.53         B         B           0.1         Average         Adj. Base Rate         113.53         B         B         B           Average         Adj. Base Rate         113.53         B         B         B         B         B         B         B         B         B         B         B 
       B         B <td>02     Average     Grade (Q) Index     0.36.5       02     Average     Adi Base Rate     112.52       111.57     For set Built     Nim Physics     113.57       111.57     For one of set Built     113.57     113.57       111.57     For one of set Built     113.57     113.57       111.57     For one of set Built     20.90     9       111.57     Deproce Bidg value     88.900     9       0.00111011010G EXTRA FEATURE(D)     Deproce Bidg value     88.900       0.0111011010G EXTRA FEATURE(D)     Deproce Bidg value     8.900       0.0111101010G EXTRA FEATURE(D)     Deproce Bidg value     8.900       0.0111101010101010101010101010101010101</td> <td>D2         Average<br/>Average         Grade (0) Index<br/>Filt         0.5.<br/>0.5.<br/>0.5.<br/>0.5.<br/>0.5.<br/>0.5.<br/>0.5.<br/>0.5.</td> <td>02         Average<br/>Average         Grade (Q) Index         0.96<br/>(34)         96<br/>(311, 70)         36           02         Average<br/>Average         Adj. Base Rate<br/>Right New         113, 50<br/>(313, 70)         133, 50<br/>(313, 70)         36           MIXED USE         Ent. Year Built<br/>Varie Built         Index         131, 50<br/>(313, 70)         131, 50<br/>(313, 50)         36           MIXED USE         Ent. Year Built         Non-         131, 50<br/>(313, 50)         20         36           MIXED USE         Ent. Year Built         Non-         130         36         36           MIXED USE         Encontance         Econd         80         0         30           WATER         100         Speci Cond, 50         83, 900         36         36           OUTBUILDING &amp; XARD ITEMS(1)         Mixed Arth Items(1)         Mixed Arth Items(1)         100         35, 900           Description         LUMARIG ET         E         140         2, 4000         35, 900           Description         LUMARIG ET         E         140         40°         40°           UNMARIG ET         E         140         2, 4000         35, 900         5, 100           Mixention         E         2, 4000         199         70         <t< td=""><td>02     Average     Grade (2) Index     0.96     9       02     Average     Grade (2) Index     0.96     9       03     Bidg Value New     111.170     111.170       Pert Bult     Finand Nest Dep     111.170       NMXED USE     Finand Nest Dep     (3) 1983       MATER     Inten Obside     (3) 1983       MATER     Inten Obside     (3) 1983       MATER     Inten Obside     (3) 1983       Description     Description     0       Description     Description     8,900       Description     LUB Interes Dig     0       Description     LB     Interes Dig       Description     LB     100       Distribution     LB     100       Description     LD     200       Distribution     LD     200       Distribution     LD     200       Distribution     LD     20</td><td>02     Average     Grade (2) Index     0.96     9       02     Average     Grade (2) Index     0.96     9       03     Average     Average     Grade (2) Index     0.96       111     Edge value     Balte Network     111.52       NEED USF     Futurn Physic Ibp     1315,10       MIXED USF     Futurn Physic Ibp     (A) 1983       MIXED USF     Io0     Spect Cond %     80       Deprex&lt; Bidg Value</td>     83,900     0     0       Deprex&lt; Ist</t<></td> Lin Physic     FX     FX       Deprex <ist< td="">     I     100     100       UVMBING ETC     L     100     100       LUMBING ETC     L</ist<>   | 02     Average     Grade (Q) Index     0.36.5       02     Average     Adi Base Rate     112.52       111.57     For set Built     Nim Physics     113.57       111.57     For one of set Built     113.57     113.57       111.57     For one of set Built     113.57     113.57       111.57     For one of set Built     20.90     9       111.57     Deproce Bidg value     88.900     9       0.00111011010G EXTRA FEATURE(D)     Deproce Bidg value     88.900       0.0111011010G EXTRA FEATURE(D)     Deproce Bidg value     8.900       0.0111101010G EXTRA FEATURE(D)     Deproce Bidg value     8.900       0.0111101010101010101010101010101010101   
  | D2         Average<br>Average         Grade (0) Index<br>Filt         0.5.<br>0.5.<br>0.5.<br>0.5.<br>0.5.<br>0.5.<br>0.5.<br>0.5.   
  | 02         Average<br>Average         Grade (Q) Index         0.96<br>(34)         96<br>(311, 70)         36           02         Average<br>Average         Adj. Base Rate<br>Right New         113, 50<br>(313, 70)         133, 50<br>(313, 70)         36           MIXED USE         Ent. Year Built<br>Varie Built         Index         131, 50<br>(313, 70)         131, 50<br>(313, 50)         36           MIXED USE         Ent. Year Built         Non-         131, 50<br>(313, 50)         20         36           MIXED USE         Ent. Year Built         Non-         130         36         36           MIXED USE         Encontance         Econd         80         0         30           WATER         100         Speci Cond, 50         83, 900         36         36           OUTBUILDING & XARD ITEMS(1)         Mixed Arth Items(1)         Mixed Arth Items(1)         100         35, 900           Description         LUMARIG ET         E         140         2, 4000         35, 900           Description         LUMARIG ET         E         140         40°         40°           UNMARIG ET         E         140         2, 4000         35, 900         5, 100           Mixention         E         2, 4000         199         70 <t< td=""><td>02     Average     Grade (2) Index     0.96     9       02     Average     Grade (2) Index     0.96     9       03     Bidg Value New     111.170     111.170       Pert Bult     Finand Nest Dep     111.170       NMXED USE     Finand Nest Dep     (3) 1983       MATER     Inten Obside     (3) 1983       MATER     Inten Obside     (3) 1983       MATER     Inten Obside     (3) 1983       Description     Description     0       Description     Description     8,900       Description     LUB Interes Dig     0       Description     LB     Interes Dig       Description     LB     100       Distribution     LB     100       Description     LD     200       Distribution     LD     200       Distribution     LD     200       Distribution     LD     20</td><td>02     Average     Grade (2) Index     0.96     9       02     Average     Grade (2) Index     0.96     9       03     Average     Average     Grade (2) Index     0.96       111     Edge value     Balte Network     111.52       NEED USF     Futurn Physic Ibp     1315,10       MIXED USF     Futurn Physic Ibp     (A) 1983       MIXED USF     Io0     Spect Cond %     80       Deprex&lt; Bidg Value</td>     83,900     0     0       Deprex&lt; Ist</t<>   | 02     Average     Grade (2) Index     0.96     9       02     Average     Grade (2) Index     0.96     9       03     Bidg Value New     111.170     111.170       Pert Bult     Finand Nest Dep     111.170       NMXED USE     Finand Nest Dep     (3) 1983       MATER     Inten Obside     (3) 1983       MATER     Inten Obside     (3) 1983       MATER     Inten Obside     (3) 1983       Description     Description     0       Description     Description     8,900       Description     LUB Interes Dig     0       Description     LB     Interes Dig       Description     LB     100       Distribution     LB     100       Description     LD     200       Distribution     LD     200       Distribution     LD     200       Distribution     LD     20   
   | 02     Average     Grade (2) Index     0.96     9       02     Average     Grade (2) Index     0.96     9       03     Average     Average     Grade (2) Index     0.96       111     Edge value     Balte Network     111.52       NEED USF     Futurn Physic Ibp     1315,10       MIXED USF     Futurn Physic Ibp     (A) 1983       MIXED USF     Io0     Spect Cond %     80       Deprex< Bidg Value  |
| 02     Verage<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Average<br>Averade<br>Averade<br>Average<br>Averade<br>Average<br>Average<br>Average<br>Average<br>Averag  
  | D2     Average     Dize Acto, Iracior     143935       D2     Average     Adi, Base Kate     112.55       D2     Average     Adi, Base Kate     113.57       D3     Fif. Year Built     113.57     113.57       MMDE USE     Fif. Year Built     113.57     113.57       MADE     Fif. Year Built     113.57     113.57       MADE     Fif. Year Built     113.57     113.57       MADE     Fif. Year Built     (1) 1983       MADE     Discretion     100       Seeel Cond. Goe     0     0       OurBULLDING & XADI TELMS(1) XT-BUILDING EXTRA FEATURES(B)     0       Deremption     Ling     100       Seeel Cond. Goe     83.900       OUTBULLDING & XADI TELMS(1) XT-BUILDING EXTRA FEATURES(B)       Deremption     Ling     100       MADE     100     53.00       OUTBULLDING SUB-AREA.SUMMARY SECTION     100       MADE     100     50.00       MADE     1     100       MADE   
  | 02     Average     Grade Al, Factor     143935     9       02     Average     Grade Al, Factor     143935     9       02     Average     Average     Grade Al, Factor     143935       02     Average     Average     Average     113, 50       131, 130     Eff Year Built     113, 10     113, 10       Verdig Valle     Eff Year Built     10, 135       MDXED USF     Encontrolstic     1, 138       Description     Description     0       Description     Description     0       Description     Description     100       Description     1, 100       Description     0       Description     1, 100       Description     1, 100       Description     1, 100       Description   
   | 02     Avenge     Diack Ol, Factor     1.4395     6       02     Avenge     Grade (O) Index     1.4395     6       02     Avenge     Factor     1.1255     6       03     Wernige     Nij, Base Rate     11.125       Nij     Birli     100     1013       Description     Direction     0     0       MATER     100     Specification     0       Description     Description     0     0       Description     Description     8,900       Description     Description     100     500       Description     Description     100     100       Description     Description     100     100       Description     Description     100     100       Description     11     2.40001988     11       Description     11     100     100       Description     11     100     100       Description     11     1100     100       Description     11     100     100       Description     10     100     100       Description     10     100     100       Description     10     100       Description     10  
   | 02     Average     Date (A), Factor     1,42935     0       02     Average     Date (A), Index     1,956       03     Average     Adi, Base Rati     111,17       111,170     Eff Year Built     111,175     111,175       111,171     Eff Year Built     111,175     111,175       111,171     Innon Ossin     100     111,175       111,171     Date Innon Ossin     0     0       111,171     Doreal Value     89,00     0       111,171     Derectorian     Unit Price     8,900       111,171     Date Innon Ossin     100     100       111,171     Date Innon Ossin     100     100       111,171     Date Innon Ossin  | 02     Average     Date (Q) Index     0.36     0.36       02     Average     Date (Q) Index     0.36       03     Average     Adji Base (Q) Index     0.36       03     Big, Vaue New     111,17       111,17     Foral Built     20,103       111,17     Bord Cond, Go     0       0     Overall % Cond.     89,00       0     Foral Arb     Built       0     Foral Arb     100       10     Bord Arb     100       11     23,000     100       11     110     100       11     110     100       11     11     100       11     11     100       11     11     100       <  
  | 02     Arerage     Giade (0) Index     0.96     0.96       02     Arerage     Giade (0) Index     0.96       02     Arerage     Giade (0) Index     0.96       03     Eff Van Built     111,170       Bidg, Value Neu     111,170       Daccinitian     Internation       Daccinitian     Description       Description     Name       Description     Lond Code       Distribution     Lond Code       Description     Lond Code       Distribution     Lond Code       Description     Lond Code       Distribution     Lond Code       Distribution     Lond Code       Distribution     Lond Code       Distribution     Lond Code  | 02     Arerage<br>Arerage     Dize Auto Ration<br>(11,12)     1.42935     8       02     Arerage<br>Arerage     Ail Base Rus     1.42935     9.5       03     Arerage     Adi Base Rus     1.1205       111,120     Eff Van Built     (1) 1133       111,120     Eff Van Built     (1) 1333       Eff Year Built     (1) 1333       Description     Description       Description     Description       Description     Unit Price       Description     Unit Price       UNIRING FTC     E       LUMIRING FTC     E <t< td=""></t<>   |
| 01     Numerage     Size Adi, Factor     1,43935     B       02     Numerage     Tatade (A) Index     0.95     0.95       03     Size Adi     Base Rate     111170       111170     Num     Num     1100       111170     Num     Num     1100       111170     Num     Num     100       Nater     Num     Num     Num       Natria     Num     Num <tr< td=""><td>11     Arerage     Tate (k) Index     143935     143935       12     Arerage     Mail Base (k) Index     0.36       12     Arerage     Mail Base (k) Index     0.36       13     Enverse     Mail Base (k) Index     0.31       131     Enverse     Base (k) Index     0.31       Description     Description     Base (k) Index     0.0       Description     Description     1.00     Speel (k) Index       Description     Description     1.00     1.00       Description     Description     1.00     1.00       Description     Description     1.00     3.000       Description     1.10     1.100     1.100       Description     1.100     1.100     1.100       Description     1.1     1.1     1.1       Description</td><td>Distribution     Distribution     D</td><td>02     Average     Grade (N) Index     1.47935     B       02     Average     Adi. Bactor     1.1375       03     Average     Adi. Bactor     1.1375       04     Big. Value Neu     111,175       111,175     Fit Neu     111,175       111,175     Fit Neu     111,175       111,175     Fit Neu     111,175       111,175     Fit Neu     111,175       111,175     Neural % Cond. Gue     80       111,175     Neural % Cond. Gue     80       111,175     Depret. Iodu Coe     84,900       111,175     Depret. Iodu Coe     110       111,175     Depret. Iodu Coe     110</td><td>01     Average     Disc Ådi, Factor     1.2335     B       02     Average     Disc Ådi, Factor     0.96       03     Grade (Q) Index     0.96       04     Discretion     111,170       111,170     Bidi, Value Rate     111,170       111,170     Bidi, Value     89,00       0     Derect Bidg Value     80       0     Distributor</td><td>01     Average     Grade (0) Index     12335     B       02     Average     Grade (0) Index     0.96     0.96       03     Ferral Bill     111,175     111,175       111,175     Ferral Bill     111,175     111,175       111,175     Ferral Bill     111,175     111,175       MIXED USF     Ferral Bill     111,175     111,175       MIXED USF     Ferral Bill     (1) 1935       MIXED USF     Econ Obsinc     0       MIXED USF     Econ Obsinc     0       Description     Description     0       Description     Lond Code     8,900       OUTBUILDING &amp; YABU TEAKU     8,900       OUTBUILDING &amp; YABU TEAKU     0       OUTBUILDING &amp; YABU TEAKU     0       Description     Ling Unit Price       District     L     140       District</td><td>01     Average     Dist Adj. Factor     1.2335     B       02     Average     Grade (Q) Index     0.06       03     Average     Bdg. base Rate     111,75       111,70     Bdg. Value New     111,75       Bdg. Value New     111,70       Dascription     Dool Notice       Description     Dool Notice       Description     Description       Description     Description       Description     Description       Description     100       Description     100       Description     100       Description     100       Description     1       Description     1       Description     1       Description     1       Description     1       Description     1       Disclope     1       Disclope     1       Disclope     1       Disclope     1       Disclope     1       Disclope     1</td><td>D2     Average<br/>Average     Size Ådi, Factor     1.2335     B       02     Average     Grade (Q) Index     0.66       03     Vale Nev     111.70       111.70     Bdg, Vale Nev     111.70       111.70     Error Built     (A) 1933       Nmit Physici Der     Internation     20       MXED USF     Error Obsinc     0       MXED USF     Error Obsinc     0       Description     100     Speci Cond Code       Description     Description     0       Description     100     Speci Cond Code       Description     100     100       Description     100     24000       Description     1     24000       Description     1     1       Description     1     1       Description     1     1       Description     1     1       Description     0     1       Description     1     1       Description     1     1       Description     1</td></tr<>   | 11     Arerage     Tate (k) Index     143935     143935       12     Arerage     Mail Base (k) Index     0.36       12     Arerage     Mail Base (k) Index     0.36       13     Enverse     Mail Base (k) Index     0.31       131     Enverse     Base (k) Index     0.31       Description     Description     Base (k) Index     0.0       Description     Description     1.00     Speel (k) Index       Description     Description     1.00     1.00       Description     Description     1.00     1.00       Description     Description     1.00     3.000       Description     1.10     1.100     1.100       Description     1.100     1.100     1.100       Description     1.1     1.1     1.1       Description  
  | Distribution     D   
  | 02     Average     Grade (N) Index     1.47935     B       02     Average     Adi. Bactor     1.1375       03     Average     Adi. Bactor     1.1375       04     Big. Value Neu     111,175       111,175     Fit Neu     111,175       111,175     Fit Neu     111,175       111,175     Fit Neu     111,175       111,175     Fit Neu     111,175       111,175     Neural % Cond. Gue     80       111,175     Neural % Cond. Gue     80       111,175     Depret. Iodu Coe     84,900       111,175     Depret. Iodu Coe     110  
   | 01     Average     Disc Ådi, Factor     1.2335     B       02     Average     Disc Ådi, Factor     0.96       03     Grade (Q) Index     0.96       04     Discretion     111,170       111,170     Bidi, Value Rate     111,170       111,170     Bidi, Value     89,00       0     Derect Bidg Value     80       0     Distributor   
  | 01     Average     Grade (0) Index     12335     B       02     Average     Grade (0) Index     0.96     0.96       03     Ferral Bill     111,175     111,175       111,175     Ferral Bill     111,175     111,175       111,175     Ferral Bill     111,175     111,175       MIXED USF     Ferral Bill     111,175     111,175       MIXED USF     Ferral Bill     (1) 1935       MIXED USF     Econ Obsinc     0       MIXED USF     Econ Obsinc     0       Description     Description     0       Description     Lond Code     8,900       OUTBUILDING & YABU TEAKU     8,900       OUTBUILDING & YABU TEAKU     0       OUTBUILDING & YABU TEAKU     0       Description     Ling Unit Price       District     L     140       District   | 01     Average     Dist Adj. Factor     1.2335     B       02     Average     Grade (Q) Index     0.06       03     Average     Bdg. base Rate     111,75       111,70     Bdg. Value New     111,75       Bdg. Value New     111,70       Dascription     Dool Notice       Description     Dool Notice       Description     Description       Description     Description       Description     Description       Description     100       Description     100       Description     100       Description     100       Description     1       Description     1       Description     1       Description     1       Description     1       Description     1       Disclope     1       Disclope     1       Disclope     1       Disclope     1       Disclope     1       Disclope     1  | D2     Average<br>Average     Size Ådi, Factor     1.2335     B       02     Average     Grade (Q) Index     0.66       03     Vale Nev     111.70       111.70     Bdg, Vale Nev     111.70       111.70     Error Built     (A) 1933       Nmit Physici Der     Internation     20       MXED USF     Error Obsinc     0       MXED USF     Error Obsinc     0       Description     100     Speci Cond Code       Description     Description     0       Description     100     Speci Cond Code       Description     100     100       Description     100     24000       Description     1     24000       Description     1     1       Description     1     1       Description     1     1       Description     1     1       Description     0     1       Description     1     1       Description     1     1       Description     1  
  |
| 1     5     5 Rooms     Size Alp Fase Auto     2.400       102     Average     Dist Alp Fase Auto     2.400       102     Average     Dist Alp Fase Auto     1.11,120       111     Nereage     Dist Alp Fase Auto     1.11,120       111     Nate Rate     1.11,120     1.11,120       111     Nate Rate     1.11,120     1.11,120       111     Paranti     1.11,120     1.11,120       111     Paranti     Paranti     1.11,120       111     Parati     Parati   
  | 0     9     9 Rooms     9     9     9     9     9       0.2     Average     Grade (0) Index     0.95     9     9     9       0.2     Average     Filt Rest Rute     111.73     111.73     111.73       0.2     Average     Filt Vest Built     111.73     111.73       1.11.11     Encorring     Bidi, Value Rute     111.73     1035       1.11.12     Filt Vest Built     100     111.73     1035       1.11.13     Encorring     Encorring     20     9       1.11.13     Encorring     Encorring     20     103       1.11.13     Encorring     Encorring     20     9       1.11.11     Encorring     Encorring     20     9    <   
   | 7     7     8     Rooms     Surverage     8.2.00       02     Average     Grade (0) Index     0.46       02     Average     Grade (0) Index     0.46       02     Average     Bag, Nate Rate     111.25       111.57     Eff Year Built     111.57       111.57     Eff Year Built     (3) 1983       MINED USF     From Posci Der     0       MINED USF     Eron Molec     0       MINED USF     Dome     200       MINED USF     100     Sect Cond.       MINED USF     11     110       MINED USF     11     110       MINED USF     11     110       MINEL NOT     11     110       MORELANE     1     110       MINEL NOT     1     11       MORELANE  
   | 9     9 Rooms     Strady, Pack Nath     \$2,000       02     Average     Strady, Factor     \$2,000       02     Average     Strady, Factor     \$2,000       03     Average     Strady, Factor     \$2,000       03     Average     Strady, Factor     \$1,123       041     Bigk Vaile Neiv     \$1,133       111,73     Factor     \$1,000       111,73     Factor     \$1,933       111,74     F  | 3     5     8 Rouns     5/22 Alones     5/2   
   | 3     9     9     9     9     9     9     9     9       02     Average     Diate     11125     0.06     0.05     0.05       01     Average     Bdd     Diate     11125     0.05     0.05       01     Average     Bdd     Diate     11125     0.05     0.05       01     Average     Bdd     Diate     11125     0.05     0.05       111     Bdf     Value New     1015     11125     0.05     0.05       Arth     Bdf     Value New     100     11171     0.05     0.05       Arth     Diate     1117     11125     0.05     0.05     0.05       Arth     Diate     Diate     100     Diate     0.05     0.05       Arth     Diate     Diate     0.05     0.05     0.05     0.05       Arth     Diate     Diate     Diate     Diate     0.05     0.05       Arth     Diate     Diate     Diate     Diate     Diate     Diate       Arth     Diate     Diate     Diate     Diate     Diate     Diate       Arth     Diate     Diate     Diate     Diate     Diate       Arth     Di   | 3     9 Rooms     Size Ai, Factor     3.400       02     Average     Size Ai, Factor     3.400       02     Average     Diade (0) Index     0.36       03     Average     Built     111.52       111.70     Ende (0) Index     0.36       Name Pictor     Name Pictor     133.5       Name Pictor     Name Pictor     133.5       Name Pictor     133.5     111.70       Name Pictor     133.5     (A) 1983       Name Pictor     District     133.5       Name Pictor     District     0       Name Pictor     District     0       Name Pictor     District     0       Description     District     0       Description     District     0       District     1     1       District     1     2       District     1     1       Distric     1  
   | 3     3 Rooms     Diracy, Law Nate     2.100       02     Average     Diracy, Law Nate     112,53       02     Average     Size Adj. Factor     113,170       03     Fit Year Built     111,170       NMXED USE     Edit (V) Index     0.96       MAXED USE     Edit (V) 1983  |
| 3     3     Rooms     Drady Base Rate     8.2.00       02     Average     Grade (Q) index     0.96       02     Average     Grade (Q) index     0.96       03     Big Value Rue     111.50       111.57     Big Value Rue     113.53       2     Big Value Rue     8.00       0     Big Value Rue     8.00       0     Derention     1.00       0     Derention     1.00       0     Derention     1.00       0     Tool 1.00     1.00 <td>3     3 Rooms     Undi Rase Rate     8.200       01     Average     Eixe Adi, Rase Rate     8.200       02     Average     Eixe Adi, Rase Rate     111.53       03     Average     Eixe Adi, Rase Rate     111.53       04     Bdi, Pase Rate     111.53       05     Bdi, Pase Rate     111.53       05     Bdi, Pase Rate     111.53       06     Bdi, Pase Rate     111.53       07     Extended     111.53       08     Bdi, Pase Rate     111.53       08     Bdi, Pase Rate     111.53       08     Bdi, Pase Rate     111.53       08     Decorning     Econ Oblice       08     Decorning     Econ Oblice       08     Decorning     Econ Oblice       08     Decorning     Econ       08     Decorning     Even Annotation       100     Even Annotation     Even Annotation       101</td> <td>3     \$ Rooms     Start Base Rate     \$2.00       12     Average     Grade (Q) Index     0.450       12     Average     Grade (Q) Index     0.450       12     Average     Grade (Q) Index     0.450       12     Average     Big, Base Rate     111.53       111.53     Big, Nale Rate     111.53       111.54     Big, Nale Rate     111.53       Error Built     (A) 1881     (A) 1881       Error Disc     Error Obsinc     0.96       MINT Pase Ibni     (A) 1881     (A) 1881       Error Disc     Error Obsinc     0       MATER     100     Seci. Cond. Cod       MATER     100     Seci. Cond. Cod       Derminion     Derminion Code     0       Directionion     100     Seci. Cond. Cod       Bill Acti 157     100     100       Overally, c. Cod.     80       Oreally, c. Cod.     80       Oreally, c. Cod.     80       Directionion     1     1       Directionion<td>3     3 Rooms     Size Aldi, Base Rate     82.00       02     Average     Grade (0) Index     0.3935       02     Average     Grade (0) Index     0.3935       03     Average     Grade (0) Index     0.36       04     Base Rate     111.70       Variable     Edit Variabuilt     (111.70       Variable     Num Nuctor LISE     Edit Variabuilt       MATER     Into     (3) 1933       MATER     100     Speci Cond 5, 00       Dascription     Description     0       Description     Lond Code     0       Description     Lin     Join       Descr</td><td>3     3 Rouns     Size Adi- Base Rate     82.00       02     Average     Grade (Q) Index     0.95       02     Average     Grade (Q) Index     0.95       03     Average     Grade (Q) Index     0.95       04     Big Anit     111.17       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anite     200       111.11     200</td><td>3     3 Rooms     Undix     12.00     92       02     Average     Size Aj, Factor     12.335     96       02     Average     Grade (y) Index     0.96     95       01     Average     Adj, Bast Rate     111,170       111,170     Bast Rate     111,170       111,170     Kerrage     Adj, Bast Rate       111,170     Kerrage     111,170       Kerrage     Adj, Bast Rate     111,170       Kerrage     Bast Rate     111,170       Kerrage     Bast Rate     111,170       Kerrage     Bast Rate     111,170       MIXED     Even Obstoc     0       MIXED     Description     0       Description     Description     0       Description     Description     0       Description     Description     0       Description     100     100       Description     1     100       Description     1     1       Descol     1     1       Dest</td><td>3     3 Rooms     Size Al, Basc Rate     12.00       02     Average     Grade (Q) Index     0.56       02     Average     Grade (Q) Index     0.56       02     Average     Grade (Q) Index     0.56       03     Average     Adi, Basc Rate     111,25       111,10     First Built     111,10       Verage     Brint     (A) 1983       MIXED LISE     Euron Ossinc     0       MIXED LISE     Euron Ossinc     0       Description     Description     0       Description     Description     0       Description     Description     0       Description     Description     88,900       Distribution     Description     0       Description     100     23,000       Distribution     Description     0       Distribution     0     0       Distribution     0     0       Distribution     100     100       Distribution     100     100       Distribution     100     100       Distribution     10     100       Distribution     10     100       Distribution     10     100       Distres     10     100</td><td>3     3 Rooms     Size Ad; Basc Rate     82.00       02     Average     Grade (0) Index     0.96       02     Average     Grade (0) Index     0.96       03     Average     Ad; Basc Rate     112.35       03     Verage     Ad; Basc Rate     112.35       111.70     Verage     Ad; Basc Rate     112.52       Average     Ad; Basc Rate     111.70       Verage     Edit (var Built     (v) 1983       MIXED USE     Even Notice     0       MIXED USE     Even Notice     0       Description     Dot     0       Overall % Cond.     89       Description     Uptil for the Notice       District     100       District     0       Overall % Cond.     89       District     100       District     100       District     100       District     100       District     1       Distri     1       <td< td=""></td<></td></td>  | 3     3 Rooms     Undi Rase Rate     8.200       01     Average     Eixe Adi, Rase Rate     8.200       02     Average     Eixe Adi, Rase Rate     111.53       03     Average     Eixe Adi, Rase Rate     111.53       04     Bdi, Pase Rate     111.53       05     Bdi, Pase Rate     111.53       05     Bdi, Pase Rate     111.53       06     Bdi, Pase Rate     111.53       07     Extended     111.53       08     Bdi, Pase Rate     111.53       08     Bdi, Pase Rate     111.53       08     Bdi, Pase Rate     111.53       08     Decorning     Econ Oblice       08     Decorning     Econ Oblice       08     Decorning     Econ Oblice       08     Decorning     Econ       08     Decorning     Even Annotation       100     Even Annotation     Even Annotation       101   
   
   | 3     \$ Rooms     Start Base Rate     \$2.00       12     Average     Grade (Q) Index     0.450       12     Average     Grade (Q) Index     0.450       12     Average     Grade (Q) Index     0.450       12     Average     Big, Base Rate     111.53       111.53     Big, Nale Rate     111.53       111.54     Big, Nale Rate     111.53       Error Built     (A) 1881     (A) 1881       Error Disc     Error Obsinc     0.96       MINT Pase Ibni     (A) 1881     (A) 1881       Error Disc     Error Obsinc     0       MATER     100     Seci. Cond. Cod       MATER     100     Seci. Cond. Cod       Derminion     Derminion Code     0       Directionion     100     Seci. Cond. Cod       Bill Acti 157     100     100       Overally, c. Cod.     80       Oreally, c. Cod.     80       Oreally, c. Cod.     80       Directionion     1     1       Directionion <td>3     3 Rooms     Size Aldi, Base Rate     82.00       02     Average     Grade (0) Index     0.3935       02     Average     Grade (0) Index     0.3935       03     Average     Grade (0) Index     0.36       04     Base Rate     111.70       Variable     Edit Variabuilt     (111.70       Variable     Num Nuctor LISE     Edit Variabuilt       MATER     Into     (3) 1933       MATER     100     Speci Cond 5, 00       Dascription     Description     0       Description     Lond Code     0       Description     Lin     Join       Descr</td> <td>3     3 Rouns     Size Adi- Base Rate     82.00       02     Average     Grade (Q) Index     0.95       02     Average     Grade (Q) Index     0.95       03     Average     Grade (Q) Index     0.95       04     Big Anit     111.17       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anite     200       111.11     200</td> <td>3     3 Rooms     Undix     12.00     92       02     Average     Size Aj, Factor     12.335     96       02     Average     Grade (y) Index     0.96     95       01     Average     Adj, Bast Rate     111,170       111,170     Bast Rate     111,170       111,170     Kerrage     Adj, Bast Rate       111,170     Kerrage     111,170       Kerrage     Adj, Bast Rate     111,170       Kerrage     Bast Rate     111,170       Kerrage     Bast Rate     111,170       Kerrage     Bast Rate     111,170       MIXED     Even Obstoc     0       MIXED     Description     0       Description     Description     0       Description     Description     0       Description     Description     0       Description     100     100       Description     1     100       Description     1     1       Descol     1     1       Dest</td> <td>3     3 Rooms     Size Al, Basc Rate     12.00       02     Average     Grade (Q) Index     0.56       02     Average     Grade (Q) Index     0.56       02     Average     Grade (Q) Index     0.56       03     Average     Adi, Basc Rate     111,25       111,10     First Built     111,10       Verage     Brint     (A) 1983       MIXED LISE     Euron Ossinc     0       MIXED LISE     Euron Ossinc     0       Description     Description     0       Description     Description     0       Description     Description     0       Description     Description     88,900       Distribution     Description     0       Description     100     23,000       Distribution     Description     0       Distribution     0     0       Distribution     0     0       Distribution     100     100       Distribution     100     100       Distribution     100     100       Distribution     10     100       Distribution     10     100       Distribution     10     100       Distres     10     100</td> <td>3     3 Rooms     Size Ad; Basc Rate     82.00       02     Average     Grade (0) Index     0.96       02     Average     Grade (0) Index     0.96       03     Average     Ad; Basc Rate     112.35       03     Verage     Ad; Basc Rate     112.35       111.70     Verage     Ad; Basc Rate     112.52       Average     Ad; Basc Rate     111.70       Verage     Edit (var Built     (v) 1983       MIXED USE     Even Notice     0       MIXED USE     Even Notice     0       Description     Dot     0       Overall % Cond.     89       Description     Uptil for the Notice       District     100       District     0       Overall % Cond.     89       District     100       District     100       District     100       District     100       District     1       Distri     1       <td< td=""></td<></td>   | 3     3 Rooms     Size Aldi, Base Rate     82.00       02     Average     Grade (0) Index     0.3935       02     Average     Grade (0) Index     0.3935       03     Average     Grade (0) Index     0.36       04     Base Rate     111.70       Variable     Edit Variabuilt     (111.70       Variable     Num Nuctor LISE     Edit Variabuilt       MATER     Into     (3) 1933       MATER     100     Speci Cond 5, 00       Dascription     Description     0       Description     Lond Code     0       Description     Lin     Join       Descr  
  | 3     3 Rouns     Size Adi- Base Rate     82.00       02     Average     Grade (Q) Index     0.95       02     Average     Grade (Q) Index     0.95       03     Average     Grade (Q) Index     0.95       04     Big Anit     111.17       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anit     200       111.17     Big Anite     200       111.11     200   
   | 3     3 Rooms     Undix     12.00     92       02     Average     Size Aj, Factor     12.335     96       02     Average     Grade (y) Index     0.96     95       01     Average     Adj, Bast Rate     111,170       111,170     Bast Rate     111,170       111,170     Kerrage     Adj, Bast Rate       111,170     Kerrage     111,170       Kerrage     Adj, Bast Rate     111,170       Kerrage     Bast Rate     111,170       Kerrage     Bast Rate     111,170       Kerrage     Bast Rate     111,170       MIXED     Even Obstoc     0       MIXED     Description     0       Description     Description     0       Description     Description     0       Description     Description     0       Description     100     100       Description     1     100       Description     1     1       Descol     1     1       Dest  | 3     3 Rooms     Size Al, Basc Rate     12.00       02     Average     Grade (Q) Index     0.56       02     Average     Grade (Q) Index     0.56       02     Average     Grade (Q) Index     0.56       03     Average     Adi, Basc Rate     111,25       111,10     First Built     111,10       Verage     Brint     (A) 1983       MIXED LISE     Euron Ossinc     0       MIXED LISE     Euron Ossinc     0       Description     Description     0       Description     Description     0       Description     Description     0       Description     Description     88,900       Distribution     Description     0       Description     100     23,000       Distribution     Description     0       Distribution     0     0       Distribution     0     0       Distribution     100     100       Distribution     100     100       Distribution     100     100       Distribution     10     100       Distribution     10     100       Distribution     10     100       Distres     10     100   
   | 3     3 Rooms     Size Ad; Basc Rate     82.00       02     Average     Grade (0) Index     0.96       02     Average     Grade (0) Index     0.96       03     Average     Ad; Basc Rate     112.35       03     Verage     Ad; Basc Rate     112.35       111.70     Verage     Ad; Basc Rate     112.52       Average     Ad; Basc Rate     111.70       Verage     Edit (var Built     (v) 1983       MIXED USE     Even Notice     0       MIXED USE     Even Notice     0       Description     Dot     0       Overall % Cond.     89       Description     Uptil for the Notice       District     100       District     0       Overall % Cond.     89       District     100       District     100       District     100       District     100       District     1       Distri     1 <td< td=""></td<>   |
| 3         3 Rooms         Stradd, Base Rate         8.2.00           10         Average         Gradd, Base Rate         8.2.00           11         Average         Gradd, Base Rate         1.112.53           11         Kverage         Gradd (J) Index         1.12.53           11         Kverage         Gradd (J) Index         1.111.70           11         Kverage         Big, Base Rate         1111.10           11         Kverage         Big, Base Rate         1111.10           11         Kverage         Big, Base Rate         111.10           11         Kverage         Big, Base Rate         111.10           MXTER         100         Big, Base Rate         8.900           MATER         Description         Big, Stord         Big           MATER         100         Stord Cond         Big           MATER         Big         Big   
  | 3     3 Rooms     Unddi Base Rate     8.200       02     Average     Grac Adi Facur     1.42935       02     Average     Grac Adi Facur     1.43935       02     Average     Grac Adi Facur     1.43935       03     Average     Adi Base Rate     111370       Average     Hull Physic Ibut     (3) 1933       111170     Endot Obston     0       MATER     Nim Physic Ibut     (3) 1933       MATER     111370     200       Arenage     Evenolosistic     0       MATER     100     0       Overall Sc Cond.     80       OUTBUILDING & YARD TREXCID     0       Description     Lun       Description     Lun       Undis Eric     L       1313     140       0     0       0     0       0     0       0     0       0     0       0     11400       11     140       0     114       0     114       0     114       0     114       0     114       0     114       0     114       0     114       0     11   
  | 3     3 Rooms     Surardi, Base Rate     2.00       02     Average     Grat di, Base Rate     1.43235       02     Average     Grat di, Base Rate     1.43235       02     Average     Grat di, Base Rate     1.43235       03     Average     Grat di, Base Rate     1.11,170       Pare Built     Endo Nine     100     Endo Nine     100       MOED USE     Endo Nine     111,170     2.00     3.00       MATER     Number Stepse     Endo Nine     0     0       MATER     Number Stepse     Seel Cond. Code     0     0       MATER     100     Seel Cond.  
   | 3     3 Rooms     Steoms     Steoms     Steoms     Steoms     Steoms     Steoms     Steoms     143935       02     Avverage     Gate A(j), Factor     1,43935     Steoms     1,43935     Steoms     1,43935       02     Avverage     Avine Base Rate     111,170     1,1130     Steoms     1,1130       Neint Presch     Base Rate     111,170     Nint Presch     1,1130       Neint Presch     Base Rate     1,1130     1,1130       Neint Presch     Best Could     0     0       MATER     100     Base Could     0       Description     Description     100     Steol     100       Description     Ling     Unit Presc     Nint Presch     100       Description     Ling     Unit Presc     Nint     100       Description     Ling     Unit Presc     Nint     Nint       Description     Ling     Unit Presc     Nint     Nint       Description     Ling     Unit Presc     Nint     Nint       Description     Ling     Ling     Unit Presc     Ling       Description     Ling     Ling     Ling     Ling       Description     Ling     Ling     Ling     Ling   
   | 3     3 Rooms     5 Rooms     2 Rooms     2 Rooms     2 Rooms     2 Rooms     2 Rooms     2 Rooms     1.4395     5 Rooms     1.4395       0.2     Average     Grade (0) Iractor     1.4395     1.4395     5 Rooms     1.4395       0.2     Average     Grade (0) Iractor     1.4395     1.4395     5 Rooms     1.4395       0.2     Average     Adi, Base Rate     111,70     1.135     111,70       Dispection     Eff. Year Built     (0) 1938     (0) 1938     111,70       MIXED LISE     Eff. Year Built     (0) 1938     0     0       MATER     100     Description     B     0     0       OTTBUILD/NG & TARD ITEL/SACI J.XF-BUILD/NG EXTRA FEATURES(B)     B     90     0       OTTBUILD/NG & TARD ITEL/SACI J.XF-BUILD/NG EXTRA FEATURES(B)     B     90       Description     Interviewelles     B     0     3,500       MATER     Interviewelles     B     0     3,500       MATER     Interviewelles     100     3,500       OTTBUILD/NG & TARE     I     100     3,500       OTTBUILD/NG & TARE     I     100     3,500       OTTBUILD/NG & TARE     I     100     3,500       MATER     I     100     3  | 3     3 Rooms     5 Rooms     1,4395     8     00       02     Average     Caract Oli fractor     1,4395     1,4395       02     Average     Average     Caract Oli fractor     1,4395       02     Average     Average     Average     1,4395       Average     Average     Average     1,4395     5       Average     Average     Average     1,1170       North     Base Rate     11,170     11,170       Varg Built     Ninken Obside     11,170       Naternation     Bernom Obside     11,170       Daternation     Derect Cond Vac     80       Outrest Libro     A transmost     8,900       OUTRUILDING & HAD ITEMS(L) Mr Prior     Daternation       Derect Sid     1     100       OUTRUILDING A MaD ITEMS(L)     2,4000       Outrest Vac     1     1,00       Outrest Vac     1     1,00       Description     1     1,00       Outrest Vac     1     1,00       Outrest Vac     1     1,00       Outrest Vac     0     3,500       Outrest Vac     1     1,00       Outrest Vac     1     1,00       Outrest Vac     0     2,000       <  
   | 3     3 Rooms     Unadi: Base Rate     82.00       02     Average     Grade (A), Facor     1.42935       02     Average     Grade (A), Facor     1.42935       02     Average     Adi: Base Rate     11.1253       02     Average     Adi: Base Rate     11.1253       03     Average     Adi: Base Rate     11.1253       03     Kir Year Buit     (A) 1983       MIXED USE     Econol Obsinc     0       MATER     100     200       0     Overal %     0       0     0     0   | 3     3 Rooms     5 Rooms     Unadi: Base Rate     82.00       02     Average     Grade (A), Factor     1.42935       02     Average     Grade (A), Factor     1.42935       02     Average     Grade (A), Factor     1.42935       03     Average     Adi, Base Rate     112.55       111.170     Ende (Q) take New     111.170       111.170     Fir Year Bilit     (A) 1335       111.170     Econ Obstice     0       0     Description     D       0     D     D  |
| 3     3 Rooms     5 Rooms     Unadi, Base Rate     8.2.00       10     Average     Gade Qi, Factor     1.43235       11     Average     Adi, Base Rate     8.2.00       12     Average     Adi, Base Rate     8.2.00       13     Ende Qi, Jaho     1.43235     9.0       111.170     Ende Qi, Jaho     1.11,170       Pade Value New     111,170     111,170       Pade Value New     111,170     111,170       Pade Value New     111,170     111,170       Pade Name     Nam Pysei Built     111,170       Pade Name     Nam Pysei Built     111,170       Pade Name     Base Rate     82,000       Decembration     Decembration     0       Decembration     Decembration     0       Decembration     Decembration     0       Decembration     Decembration     0       Decembration     10     0       Decembration     0     100       Decembration     10     0       Decembration     10     0       Decembration     10     0       Decembration     0     100       Decembration     0     100       Decembration     10     0       Decen  
  | 3     3 Rouns     Unadi, Base Rate     82.00       02     Average     Diad (D) Index     143935       02     Average     Diad (D) Index     143935       02     Average     Diad (D) Index     143935       03     Average     Diad (D) Index     113,70       111,170     Eff Year Built     (D) 1983       Normal Presching     Diad (D) Index     113,70       MMXD USE     Enconologie     0       MMXD MATER     Diad (D) Code     0       MATER     100     Diad (D) Code       MATER     100     Diad (D) Code       MATER     Diad (D) Code     0       Description     Luit     Diad (D) Code       MATER     Diad (D) Code     Diad (D) Code       MATER     Diad (D) Code     0       MATER     Diad (D) Code     0       MATER     Diad (D) Code     0       MATER     Diad (D) Code       MATER     Diad (D) Code </td <td>3     5 Rooms     Diadi; Base Rate     82.00       02     Average     Grad (i) Flactor     1.4393       03     Varia Built     111,170     1.1350       113     Fit Vare Built     101,1383       MATER     Nim Plase Rate     111,170       MATER     Nim Plase Rate     111,170       MATER     Nim Plase Built     (i) 1983       MATER     100     Speci Cond. Code       MATER     Discretation     88,900       OUTBUILDING &amp; TARD TEMORIDI     33500       OUTBUILDING SUB-AREA SUMMARY SECTION     70       Model Area     100     33500       Model Area     100     33500       Model Area     &lt;</td> <td>3     3 Rooms     5 Rooms     Unad). Base Rate     82.00       0.2     Average     Grade Alij. Factor     1.43935       0.2     Average     Grade Alij. Factor     1.43935       0.2     Average     Grade Alij. Factor     1.43935       0.2     Average     Adij. Base Rate     82.00       0.2     Average     Adij. Base Rate     82.00       111.170     Verage     111.25       111.170     Verage     111.170       111.170     Description     0       111.170     Description     0       111.170     Description     0       111.170     Description     100       111.170     Description     100       111.170     111.170     110       111.170     110     110       111.170     110     110       111.170     110     110       111.170     110     110       111.170     110     110       111.100     110     100&lt;</td> <td>3     3 Rooms     5 Rooms     5 Rooms     5 are diff. Factor     1.43935       02     Average     Grad (0) Index     0.96     5       02     Average     Adi, Base Rate     82.00       02     Average     Adi, Base Rate     111.27       111.70     Norreage     Adi, Base Rate     111.27       111.70     Norreage     Adi, Base Rate     111.27       111.71     Norreage     Adi, Base Rate     111.27       111.72     Norreage     111.27     111.27       111.72     Norreage     111.27     111.27       111.72     Norreage     111.27     111.27       111.72     Eff of value New     111.17       111.75     Eff of value New     111.17       NATER     Intern Physicing     0       MATER     100     Speci Cond's       NATER     100     Speci Cond's       NATER     Internet Nate     84.900       Depre: Bidg Value     84.900       Outsilie     0     0       Outsilie     0     70       Outsilie     140     2.3000       INNUMAL     1     140       INNUMAL     1     1.310       INDACEAVE     1     0</td> <td>3     3 Roums     3 Roums     9 Roums     0 Rade, Base Rate     9 Lot       0.2     Average     Grade (0) Index     1.42935     9 Roums     1.42935       0.2     Average     Grade (0) Index     1.42935     9 Roums     1.42935       0.2     Average     Average     Average     1.42935     9 Roums     9.10       0.2     Average     Average     Average     1.42935     9 Roums     9.10       111.15     Rate Nate     111.15     1.1251     1.1353     9 Roums     9.11       MIXED IGF     First Nate     111.15     1.1151     1.1151       MIXED IGF     First Nate     111.15     1.1151       MIXED IGF     First Nate     111.15       MIXED IGF     First Nate     0     0       MIXED IGF     Nate     8.900       Opered Cond 9, Seel Cond 9, Seel</td> <td>3     3 Roums     3 Roums     3 Roums     0.1       0.2     Average     Grade (Q) Index     1.42935       0.2     Average     Grade (Q) Index     1.42935       0.2     Average     Average     1.42935       0.2     Average     Average     Average       0.2     Average     Average     Average       0.2     Average     Average     Average       0.3     Bidge Value     111,170       111,170     Bidge Value     111,170       111,170     Effect Built     (1)1353       111,170     Effect Built     (1)1363       111,170     Effect Built     (1)1363       111,170     Effect Built     (1)1363       111,170     Effect Built     (1)1363       111,170     Boet Cond's, Cond.     10       0     Descel Cond's, Cond</td> <td>3     3 Rooms     3 Rooms     3 Rooms     5 Rooms     <t< td=""></t<></td>  | 3     5 Rooms     Diadi; Base Rate     82.00       02    
Average     Grad (i) Flactor     1.4393       03     Varia Built     111,170     1.1350       113     Fit Vare Built     101,1383       MATER     Nim Plase Rate     111,170       MATER     Nim Plase Rate     111,170       MATER     Nim Plase Built     (i) 1983       MATER     100     Speci Cond. Code       MATER     Discretation     88,900       OUTBUILDING & TARD TEMORIDI     33500       OUTBUILDING SUB-AREA SUMMARY SECTION     70       Model Area     100     33500       Model Area     100     33500       Model Area     <   | 3     3 Rooms     5 Rooms     Unad). Base Rate     82.00       0.2     Average     Grade Alij. Factor     1.43935       0.2     Average     Grade Alij. Factor     1.43935       0.2     Average     Grade Alij. Factor     1.43935       0.2     Average     Adij. Base Rate     82.00       0.2     Average     Adij. Base Rate     82.00       111.170     Verage     111.25       111.170     Verage     111.170       111.170     Description     0       111.170     Description     0       111.170     Description     0       111.170     Description     100       111.170     Description     100       111.170     111.170     110       111.170     110     110       111.170     110     110       111.170     110     110       111.170     110     110       111.170     110     110       111.100     110     100<   
  | 3     3 Rooms     5 Rooms     5 Rooms     5 are diff. Factor     1.43935       02     Average     Grad (0) Index     0.96     5       02     Average     Adi, Base Rate     82.00       02     Average     Adi, Base Rate     111.27       111.70     Norreage     Adi, Base Rate     111.27       111.70     Norreage     Adi, Base Rate     111.27       111.71     Norreage     Adi, Base Rate     111.27       111.72     Norreage     111.27     111.27       111.72     Norreage     111.27     111.27       111.72     Norreage     111.27     111.27       111.72     Eff of value New     111.17       111.75     Eff of value New     111.17       NATER     Intern Physicing     0       MATER     100     Speci Cond's       NATER     100     Speci Cond's       NATER     Internet Nate     84.900       Depre: Bidg Value     84.900       Outsilie     0     0       Outsilie     0     70       Outsilie     140     2.3000       INNUMAL     1     140       INNUMAL     1     1.310       INDACEAVE     1     0   
  | 3     3 Roums     3 Roums     9 Roums     0 Rade, Base Rate     9 Lot       0.2     Average     Grade (0) Index     1.42935     9 Roums     1.42935       0.2     Average     Grade (0) Index     1.42935     9 Roums     1.42935       0.2     Average     Average     Average     1.42935     9 Roums     9.10       0.2     Average     Average     Average     1.42935     9 Roums     9.10       111.15     Rate Nate     111.15     1.1251     1.1353     9 Roums     9.11       MIXED IGF     First Nate     111.15     1.1151     1.1151       MIXED IGF     First Nate     111.15     1.1151       MIXED IGF     First Nate     111.15       MIXED IGF     First Nate     0     0       MIXED IGF     Nate     8.900       Opered Cond 9, Seel  | 3     3 Roums     3 Roums     3 Roums     0.1       0.2     Average     Grade (Q) Index     1.42935       0.2     Average     Grade (Q) Index     1.42935       0.2     Average     Average     1.42935       0.2     Average     Average     Average       0.2     Average     Average     Average       0.2     Average     Average     Average       0.3     Bidge Value     111,170       111,170     Bidge Value     111,170       111,170     Effect Built     (1)1353       111,170     Effect Built     (1)1363       111,170     Effect Built     (1)1363       111,170     Effect Built     (1)1363       111,170     Effect Built     (1)1363       111,170     Boet Cond's, Cond.     10       0     Descel Cond's, Cond  
   | 3     3 Rooms     3 Rooms     3 Rooms     5 Rooms <t< td=""></t<>  |
| 3     7 Rooms     1430     24       12     Average     Diadi, Base Rue     14303     24       12     Average     Grade Al, Factor     14303     24       12     Average     Adi, Base Rue     14303     24       13     Exception     113,50     113,50     24       13     Exception     113,50     113,50     24       13     Nerrage     Adi, Base Rue     113,50     24       13     Nerrage     Adi, Base Rue     113,50     24       13     Nerrage     Nerrage     113,50     24       13     Nerrage     Nerrage     113,50     24       14     Nerrage     Nerrage     113,50     24       13     Databation     Databation     24     24       10     Nerrage     Nerrage     24     24       10     Description     0     0     0     0       14     Description     0     100     100     100       15     Description     10     100     100     100       16     Description     0     100     100     100       1700     Description     1     100     100     100       <   | 3     Rooms     Eventsee     Unidi, Base Ruch     MALALION     BAS     24       0.2     Average     Circle (U) Risk     143935     BAS     24       0.2     Average     Circle (U) Risk     111,10     BAS     24       0.2     Average     Circle (U) Risk     111,10     BAS     24       0.2     Average     Average     Average     111,10       MALE     Risk Rush     111,10     111,10       Variabilit     USE     Eventhologic     0       MALER     100     Speci Cond. Cod     80       Discription     Discription     0     0       Discription     Long Average     80,00     0       Discription     Lin     100     100       Discription     Lin     100     100       Discription     Lin     23,000     300       Discription     Lin     100     100       Discription     Lin     23,000     23,000       Discription  | 3     Rooms     Star Adj. Base Rate     MACHALINAL     MACHALINALINAL <td>3     Romus     3     Romus     24       01     Average     Dadi, Base Rate     1111.70       02     Average     Average     143935       03     Average     Adj, Base Rate     1111.70       03     Average     Adj, Base Rate     1111.70       111.170     Big, Value New     1111.70       111.171     Big, Value New     1111.70       111.170     Big, Value New     1111.70       111.171     Date Old New     1111.70       111.170     Big, Value New     1111.70       111.170     Dotter Distribution     1111.70       111.170     Dotter Distribution     1111.70       111.170     Dotter Distribution     1111.70       111.170     Dotter Distribution     0       111.170     Dotter Distribution     0       111.170     Dotter Distribution     0       111.170     Dotter Distribution     0       Description     Dotter Distribution     0       111.170     A XAD ITEM(I) INFREE     Dotter Distribution       111.170     A XAD ITEM(I) INFREE     Distribution       111.170     A XAD ITEM(I) INFREE     Distribution       111.170     A XAD ITEM(I) INFREE     Distribution       111.170     Dist</td> <td>3     3 Rooms     5 Rooms     24       0.2     Average     Average     Average     Average       0.1     Average     Average     Average     Average       0.2     Average     Average     Average     Average       112.52     Big. Value New     11353     1335       112.52     Big. Value New     11353     1335       112.52     Big. Value New     11353       112.53     Fit Year     111257       112.53     Big. Value New     1335       112.54     Nortell     100       Description     Description     Big. Value       NATER     100     Speci Cond. Sol       NATER     100     Speci Cond. Sol       Description     Description     Description       NATER     100     100     100       NATER     100     100     100       NATER     100     100     100       NATER     100     100     100       NATER     100     100</td> <td>3     3 Roms     3 Roms     24       02     Average     Condition     1.2335     36       02     Average     Average     Average     2.0       02     Average     Average     Average     3.0       02     Average     Average     Average     3.0       03     Average     Average     Average     3.0       04     Base Rate     111,170     113,170       111,170     Effection     1,335       111,170     Effection     1,111       111,170     Effection     1,111       111,170     Effection     1,111       111,170     Effection     1,111       111,170     Effection     1,100       1111,170     Effection     <td< td=""><td>3     3 Rouns     <t< td=""><td>3     3 Rooms     <t< td=""></t<></td></t<></td></td<></td>   | 3     Romus     3     Romus     24       01     Average     Dadi, Base Rate     1111.70       02     Average     Average     143935       03     Average     Adj, Base Rate     1111.70       03     Average     Adj, Base Rate     1111.70       111.170     Big, Value New     1111.70       111.171     Big, Value New     1111.70       111.170     Big, Value New     1111.70       111.171     Date Old New     1111.70       111.170     Big, Value New     1111.70       111.170     Dotter Distribution     1111.70       111.170     Dotter Distribution     1111.70       111.170     Dotter Distribution     1111.70       111.170     Dotter Distribution     0       111.170     Dotter Distribution     0       111.170     Dotter Distribution     0       111.170     Dotter Distribution     0       Description     Dotter Distribution     0       111.170     A XAD ITEM(I) INFREE     Dotter Distribution       111.170     A XAD ITEM(I) INFREE     Distribution       111.170     A XAD ITEM(I) INFREE     Distribution       111.170     A XAD ITEM(I) INFREE     Distribution       111.170     Dist  | 3     3 Rooms     5 Rooms     24       0.2     Average     Average     Average     Average       0.1     Average     Average     Average     Average       0.2     Average     Average     Average     Average       112.52     Big. Value New     11353     1335       112.52     Big. Value New     11353     1335       112.52     Big. Value New     11353       112.53     Fit Year     111257       112.53     Big. Value New     1335       112.54     Nortell     100       Description     Description     Big. Value       NATER     100     Speci Cond. Sol       NATER     100     Speci Cond. Sol       Description     Description     Description       NATER     100     100     100       NATER     100     100     100       NATER     100     100     100       NATER     100     100     100       NATER     100     100  | 3     3 Roms     3 Roms     24       02     Average     Condition     1.2335     36       02     Average     Average     Average     2.0       02     Average     Average     Average     3.0       02     Average     Average     Average     3.0       03     Average     Average     Average     3.0       04     Base Rate     111,170     113,170       111,170     Effection     1,335       111,170     Effection     1,111       111,170     Effection     1,111       111,170     Effection     1,111       111,170     Effection     1,111       111,170     Effection     1,100       1111,170     Effection <td< td=""><td>3     3 Rouns     <t< td=""><td>3     3 Rooms     <t< td=""></t<></td></t<></td></td<>   | 3     3 Rouns     3 Rouns <t< td=""><td>3     3 Rooms     <t< td=""></t<></td></t<>   | 3     3 Rooms     3 Rooms <t< td=""></t<>  |
| 3     5 Roms     5 Roms     COSTMARET MALUATION       10     5 Roms     5 Roms     COSTMARET MALUATION       11     11     11     11     11       12     Average     Gade 40; Factor     14393       12     Average     Gade 40; Factor     14393       13     News     Gade 40; Factor     14393       13     News     Factor     14393       14     Base Rol     11553       15     News     11553       15     News     11553       16     Name     11553       17     Name     11553       18     Name     11153       19     Name     11533       115     Name     1100       115     Name     11533       116     Name     11533       116     Name     11533       116     Name     1100       117     1100     1100 <td>3     3 Rooms     5 Rooms     COSTMARKET VALUATION       02     Average     Total Base Rate     82.00       02     Average     Gard, Factor     82.00       02     Average     Gard, Factor     111.57       102     Average     Gard, Factor     111.57       103     Average     Gard, Factor     111.57       104     Base Rate     111.57       105     Value Now     111.57       111.57     Value Now     110       111.57     Value Now     110       111.57     Value Now     110       111.57     Value Now     5,000       111.57     Value Now     <td< td=""><td>3     3     Roms     ULU FAITUR     COSTIMAREET VALUATION       02     Average     Indi, Bae Rate     8.200       02     Average     Grade (Q) Index     1.935       02     Average     Add, Face     8.200       03     Norms     File Rate     8.103       04     Bate Rate     111,57     9       03     Norms     File Rate     111,53       04     Bate Rate     111,53       05     File Rate     111,53       06     High State Rate     111,53       07     File Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       07     State Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       00     State Rate     111,53       00     State Rate     8,900       01     State Rate     1,600       01     11,600     1,600       01     11,600     1,600       01     11,11     1,000       01     11,11     11,11       01     <td< td=""><td>3     5     Rooms     COSTIMARKET IALUATION       02     Average     Diadi Base Rate     82.00       02     Average     Size Ali Pactor     112.52       03     Average     Ali Base Rate     112.52       03     Average     Ali Base Rate     112.52       03     Average     Ali Base Rate     112.52       112.52     Big. Value New     113.53       Eff Value New     113.53     112.52       Big. Value New     113.53     112.53       Big. Value New     113.53     112.53       Big. Value New     113.53     112.53       Big. Value New     113.53     113.53       Big. Value New     113.53     113.53       Datarentine     Eron Obsice     0       VATER     100     8.90       OUTBUILDING &amp; XADD TERMS(L) XT-BUILDING EXTRA FEATURES(B)     8.90       OUTBUILDING &amp; XADD TERMS(L) XT-BUILDING EXTRA FEATURES(B)     8.90       Description     23.000     100       MATER     1     1.00       Description     1     3.00       MATER     1     1.00       Description     0     3.00       Description     1     3.00       Description     1     3.00</td><td>3     1 NL BRITTIES     COSTMARCE TALUATION     EAS     24       02     Average     Undil: Base Rate     11.253     BAS     24       02     Average     Noins     Size Ai; Factor     1.1253     BAS     24       02     Average     Noins     Size Ai; Factor     1.1253     BAS     36       02     Average     Noi Base     1.1253     1.1253     36       03     Error Nature     Big, Value New     1.1253     36       MDXED LISE     Error Nature     1.0135     20       MDXED LISE     Error Nature     1.0135     20       MDXED LISE     Error Nature     84,900     20       Description     Description     1.00     56       OUTBUILDING &amp; YARD TIEMNGU XIES(B)     0     20       Description     LB     1.00     1.00       Charter Nature     1.00     1.00     1.00       Charter Nature     1.00     1.00     1.00       Description     LB     1.00     1.00       MOKEAVE     L     1.00     1.00       Description     L     1.00     1.00       MOKEAVE     L     1.00     1.00       Description     L     1.00     1.00</td><td>1     1.12 Bannus     COSTMARCET VALUATION     BAS     24       01     Average     Unadi, Base Rate     2.00     8     36       01     Average     Size Adi, Base Rate     111.51     9     8     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Verrenge     Nim Physel but     101     101     101     101       MIXED LISE     Error     Introl Obsinc     0     0     0     0       MIXED LISE     Error     100     Overal Vac Odsic     80     0     0       Description     Derect Cond. Code     0     0     0     0     0       Description     L     100     Overal Vac Odsic     80     0     0       Description     L     100     100     100     100     100       Description     L     100     0     0     0     0       Description     L     14     100     100     100       Description     Description     0     0     0     100&lt;</td><td>1     1.12 Bannus     COSTMARCT VALUATION     BAS     24       02     Average     Unad; Base Rate     11,253     BAS     24       02     Average     Nadi, Base Rate     11,125     BAS     24       02     Average     Nadi, Base Rate     11,125     BAS     24       02     Average     Nation     11,125     BAS     95     24       03     BAS     Base Rate     11,125     11,125     95     36       03     BAS     BAS     Nation     10,1935     95     36       0     MIXED USE     Econ Obsine     0     0     96       0     MIXEN     10     Overall % Cond.     80     96       0     Overall % Cond.     80     90     9     96       0     Overall % Cond.     80     100     100     100       0     Overall % Cond.     100     100     100     100       0     Derectorina     Base Rate     100     100     100       0     1     1     1     1     100       0     0     0     0     300     300       0     0     0     0     300     300       0</td></td<><td>13     11.12 Bannus     COSTMARCET VALUATION     BAS     24       02     Average     Unadi, Base Rate     82.00     8     36       02     Average     Size Adi, Fase Rate     111.253     93     36       02     Average     Aither     111.253     93     36       03     Nerrage     Aither     111.253     93     36       03     Nerrage     Aither     111.253     93     36       MIXED LISF     Funcion Obsinc     0     0     0     36       MIXED LISF     Funcion Obsinc     0     0     0     0       Description     Description     100     0     0     0       Description     Lin     1.100     Apr. Fature     88,900       Description     Lin     1.100     35,000     5000       Description     Lin     1.100     35,000     50,000       Description     Lin     1.100     35,000     50,000       Description     Lin     Lin     1.000     35,000       Description     Lin     Lin     2.1000     1.000       Description     Lin     1.000     35,000     5.000       Description     Li     1.000     35,000</td></td></td<></td>  
  | 3     3 Rooms     5 Rooms     COSTMARKET VALUATION       02     Average     Total Base Rate     82.00       02     Average     Gard, Factor     82.00       02     Average     Gard, Factor     111.57       102     Average     Gard, Factor     111.57       103     Average     Gard, Factor     111.57       104     Base Rate     111.57       105     Value Now     111.57       111.57     Value Now     110       111.57     Value Now     110       111.57     Value Now     110       111.57     Value Now     5,000       111.57     Value Now <td< td=""><td>3     3     Roms     ULU FAITUR     COSTIMAREET VALUATION       02     Average     Indi, Bae Rate     8.200       02     Average     Grade (Q) Index     1.935       02     Average     Add, Face     8.200       03     Norms     File Rate     8.103       04     Bate Rate     111,57     9       03     Norms     File Rate     111,53       04     Bate Rate     111,53       05     File Rate     111,53       06     High State Rate     111,53       07     File Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       07     State Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       00     State Rate     111,53       00     State Rate     8,900       01     State Rate     1,600       01     11,600     1,600       01     11,600     1,600       01     11,11     1,000       01     11,11     11,11       01     <td< td=""><td>3     5     Rooms     COSTIMARKET IALUATION       02     Average     Diadi Base Rate     82.00       02     Average     Size Ali Pactor     112.52       03     Average     Ali Base Rate     112.52       03     Average     Ali Base Rate     112.52       03     Average     Ali Base Rate     112.52       112.52     Big. Value New     113.53       Eff Value New     113.53     112.52       Big. Value New     113.53     112.53       Big. Value New     113.53     112.53       Big. Value New     113.53     112.53       Big. Value New     113.53     113.53       Big. Value New     113.53     113.53       Datarentine     Eron Obsice     0       VATER     100     8.90       OUTBUILDING &amp; XADD TERMS(L) XT-BUILDING EXTRA FEATURES(B)     8.90       OUTBUILDING &amp; XADD TERMS(L) XT-BUILDING EXTRA FEATURES(B)     8.90       Description     23.000     100       MATER     1     1.00       Description     1     3.00       MATER     1     1.00       Description     0     3.00       Description     1     3.00       Description     1     3.00</td><td>3     1 NL BRITTIES     COSTMARCE TALUATION     EAS     24       02     Average     Undil: Base Rate     11.253     BAS     24       02     Average     Noins     Size Ai; Factor     1.1253     BAS     24       02     Average     Noins     Size Ai; Factor     1.1253     BAS     36       02     Average     Noi Base     1.1253     1.1253     36       03     Error Nature     Big, Value New     1.1253     36       MDXED LISE     Error Nature     1.0135     20       MDXED LISE     Error Nature     1.0135     20       MDXED LISE     Error Nature     84,900     20       Description     Description     1.00     56       OUTBUILDING &amp; YARD TIEMNGU XIES(B)     0     20       Description     LB     1.00     1.00       Charter Nature     1.00     1.00     1.00       Charter Nature     1.00     1.00     1.00       Description     LB     1.00     1.00       MOKEAVE     L     1.00     1.00       Description     L     1.00     1.00       MOKEAVE     L     1.00     1.00       Description     L     1.00     1.00</td><td>1     1.12 Bannus     COSTMARCET VALUATION     BAS     24       01     Average     Unadi, Base Rate     2.00     8     36       01     Average     Size Adi, Base Rate     111.51     9     8     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Verrenge     Nim Physel but     101     101     101     101       MIXED LISE     Error     Introl Obsinc     0     0     0     0       MIXED LISE     Error     100     Overal Vac Odsic     80     0     0       Description     Derect Cond. Code     0     0     0     0     0       Description     L     100     Overal Vac Odsic     80     0     0       Description     L     100     100     100     100     100       Description     L     100     0     0     0     0       Description     L     14     100     100     100       Description     Description     0     0     0     100&lt;</td><td>1     1.12 Bannus     COSTMARCT VALUATION     BAS     24       02     Average     Unad; Base Rate     11,253     BAS     24       02     Average     Nadi, Base Rate     11,125     BAS     24       02     Average     Nadi, Base Rate     11,125     BAS     24       02     Average     Nation     11,125     BAS     95     24       03     BAS     Base Rate     11,125     11,125     95     36       03     BAS     BAS     Nation     10,1935     95     36       0     MIXED USE     Econ Obsine     0     0     96       0     MIXEN     10     Overall % Cond.     80     96       0     Overall % Cond.     80     90     9     96       0     Overall % Cond.     80     100     100     100       0     Overall % Cond.     100     100     100     100       0     Derectorina     Base Rate     100     100     100       0     1     1     1     1     100       0     0     0     0     300     300       0     0     0     0     300     300       0</td></td<><td>13     11.12 Bannus     COSTMARCET VALUATION     BAS     24       02     Average     Unadi, Base Rate     82.00     8     36       02     Average     Size Adi, Fase Rate     111.253     93     36       02     Average     Aither     111.253     93     36       03     Nerrage     Aither     111.253     93     36       03     Nerrage     Aither     111.253     93     36       MIXED LISF     Funcion Obsinc     0     0     0     36       MIXED LISF     Funcion Obsinc     0     0     0     0       Description     Description     100     0     0     0       Description     Lin     1.100     Apr. Fature     88,900       Description     Lin     1.100     35,000     5000       Description     Lin     1.100     35,000     50,000       Description     Lin     1.100     35,000     50,000       Description     Lin     Lin     1.000     35,000       Description     Lin     Lin     2.1000     1.000       Description     Lin     1.000     35,000     5.000       Description     Li     1.000     35,000</td></td></td<>   
  | 3     3     Roms     ULU FAITUR     COSTIMAREET VALUATION       02     Average     Indi, Bae Rate     8.200       02     Average     Grade (Q) Index     1.935       02     Average     Add, Face     8.200       03     Norms     File Rate     8.103       04     Bate Rate     111,57     9       03     Norms     File Rate     111,53       04     Bate Rate     111,53       05     File Rate     111,53       06     High State Rate     111,53       07     File Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       07     State Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       08     Bate Rate     111,53       09     State Rate     111,53       00     State Rate     111,53       00     State Rate     8,900       01     State Rate     1,600       01     11,600     1,600       01     11,600     1,600       01     11,11     1,000       01     11,11     11,11       01 <td< td=""><td>3     5     Rooms     COSTIMARKET IALUATION       02     Average     Diadi Base Rate     82.00       02     Average     Size Ali Pactor     112.52       03     Average     Ali Base Rate     112.52       03     Average     Ali Base Rate     112.52       03     Average     Ali Base Rate     112.52       112.52     Big. Value New     113.53       Eff Value New     113.53     112.52       Big. Value New     113.53     112.53       Big. Value New     113.53     112.53       Big. Value New     113.53     112.53       Big. Value New     113.53     113.53       Big. Value New     113.53     113.53       Datarentine     Eron Obsice     0       VATER     100     8.90       OUTBUILDING &amp; XADD TERMS(L) XT-BUILDING EXTRA FEATURES(B)     8.90       OUTBUILDING &amp; XADD TERMS(L) XT-BUILDING EXTRA FEATURES(B)     8.90       Description     23.000     100       MATER     1     1.00       Description     1     3.00       MATER     1     1.00       Description     0     3.00       Description     1     3.00       Description     1     3.00</td><td>3     1 NL BRITTIES     COSTMARCE TALUATION     EAS     24       02     Average     Undil: Base Rate     11.253     BAS     24       02     Average     Noins     Size Ai; Factor     1.1253     BAS     24       02     Average     Noins     Size Ai; Factor     1.1253     BAS     36       02     Average     Noi Base     1.1253     1.1253     36       03     Error Nature     Big, Value New     1.1253     36       MDXED LISE     Error Nature     1.0135     20       MDXED LISE     Error Nature     1.0135     20       MDXED LISE     Error Nature     84,900     20       Description     Description     1.00     56       OUTBUILDING &amp; YARD TIEMNGU XIES(B)     0     20       Description     LB     1.00     1.00       Charter Nature     1.00     1.00     1.00       Charter Nature     1.00     1.00     1.00       Description     LB     1.00     1.00       MOKEAVE     L     1.00     1.00       Description     L     1.00     1.00       MOKEAVE     L     1.00     1.00       Description     L     1.00     1.00</td><td>1     1.12 Bannus     COSTMARCET VALUATION     BAS     24       01     Average     Unadi, Base Rate     2.00     8     36       01     Average     Size Adi, Base Rate     111.51     9     8     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Verrenge     Nim Physel but     101     101     101     101       MIXED LISE     Error     Introl Obsinc     0     0     0     0       MIXED LISE     Error     100     Overal Vac Odsic     80     0     0       Description     Derect Cond. Code     0     0     0     0     0       Description     L     100     Overal Vac Odsic     80     0     0       Description     L     100     100     100     100     100       Description     L     100     0     0     0     0       Description     L     14     100     100     100       Description     Description     0     0     0     100&lt;</td><td>1     1.12 Bannus     COSTMARCT VALUATION     BAS     24       02     Average     Unad; Base Rate     11,253     BAS     24       02     Average     Nadi, Base Rate     11,125     BAS     24       02     Average     Nadi, Base Rate     11,125     BAS     24       02     Average     Nation     11,125     BAS     95     24       03     BAS     Base Rate     11,125     11,125     95     36       03     BAS     BAS     Nation     10,1935     95     36       0     MIXED USE     Econ Obsine     0     0     96       0     MIXEN     10     Overall % Cond.     80     96       0     Overall % Cond.     80     90     9     96       0     Overall % Cond.     80     100     100     100       0     Overall % Cond.     100     100     100     100       0     Derectorina     Base Rate     100     100     100       0     1     1     1     1     100       0     0     0     0     300     300       0     0     0     0     300     300       0</td></td<> <td>13     11.12 Bannus     COSTMARCET VALUATION     BAS     24       02     Average     Unadi, Base Rate     82.00     8     36       02     Average     Size Adi, Fase Rate     111.253     93     36       02     Average     Aither     111.253     93     36       03     Nerrage     Aither     111.253     93     36       03     Nerrage     Aither     111.253     93     36       MIXED LISF     Funcion Obsinc     0     0     0     36       MIXED LISF     Funcion Obsinc     0     0     0     0       Description     Description     100     0     0     0       Description     Lin     1.100     Apr. Fature     88,900       Description     Lin     1.100     35,000     5000       Description     Lin     1.100     35,000     50,000       Description     Lin     1.100     35,000     50,000       Description     Lin     Lin     1.000     35,000       Description     Lin     Lin     2.1000     1.000       Description     Lin     1.000     35,000     5.000       Description     Li     1.000     35,000</td>  
   | 3     5     Rooms     COSTIMARKET IALUATION       02     Average     Diadi Base Rate     82.00       02     Average     Size Ali Pactor     112.52       03     Average     Ali Base Rate     112.52       03     Average     Ali Base Rate     112.52       03     Average     Ali Base Rate     112.52       112.52     Big. Value New     113.53       Eff Value New     113.53     112.52       Big. Value New     113.53     112.53       Big. Value New     113.53     112.53       Big. Value New     113.53     112.53       Big. Value New     113.53     113.53       Big. Value New     113.53     113.53       Datarentine     Eron Obsice     0       VATER     100     8.90       OUTBUILDING & XADD TERMS(L) XT-BUILDING EXTRA FEATURES(B)     8.90       OUTBUILDING & XADD TERMS(L) XT-BUILDING EXTRA FEATURES(B)     8.90       Description     23.000     100       MATER     1     1.00       Description     1     3.00       MATER     1     1.00       Description     0     3.00       Description     1     3.00       Description     1     3.00  
   | 3     1 NL BRITTIES     COSTMARCE TALUATION     EAS     24       02     Average     Undil: Base Rate     11.253     BAS     24       02     Average     Noins     Size Ai; Factor     1.1253     BAS     24       02     Average     Noins     Size Ai; Factor     1.1253     BAS     36       02     Average     Noi Base     1.1253     1.1253     36       03     Error Nature     Big, Value New     1.1253     36       MDXED LISE     Error Nature     1.0135     20       MDXED LISE     Error Nature     1.0135     20       MDXED LISE     Error Nature     84,900     20       Description     Description     1.00     56       OUTBUILDING & YARD TIEMNGU XIES(B)     0     20       Description     LB     1.00     1.00       Charter Nature     1.00     1.00     1.00       Charter Nature     1.00     1.00     1.00       Description     LB     1.00     1.00       MOKEAVE     L     1.00     1.00       Description     L     1.00     1.00       MOKEAVE     L     1.00     1.00       Description     L     1.00     1.00  | 1     1.12 Bannus     COSTMARCET VALUATION     BAS     24       01     Average     Unadi, Base Rate     2.00     8     36       01     Average     Size Adi, Base Rate     111.51     9     8     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Average     Bdi, Base Rate     111.51     9     36       01     Verrenge     Nim Physel but     101     101     101     101       MIXED LISE     Error     Introl Obsinc     0     0     0     0       MIXED LISE     Error     100     Overal Vac Odsic     80     0     0       Description     Derect Cond. Code     0     0     0     0     0       Description     L     100     Overal Vac Odsic     80     0     0       Description     L     100     100     100     100     100       Description     L     100     0     0     0     0       Description     L     14     100     100     100       Description     Description     0     0     0     100<   
   | 1     1.12 Bannus     COSTMARCT VALUATION     BAS     24       02     Average     Unad; Base Rate     11,253     BAS     24       02     Average     Nadi, Base Rate     11,125     BAS     24       02     Average     Nadi, Base Rate     11,125     BAS     24       02     Average     Nation     11,125     BAS     95     24       03     BAS     Base Rate     11,125     11,125     95     36       03     BAS     BAS     Nation     10,1935     95     36       0     MIXED USE     Econ Obsine     0     0     96       0     MIXEN     10     Overall % Cond.     80     96       0     Overall % Cond.     80     90     9     96       0     Overall % Cond.     80     100     100     100       0     Overall % Cond.     100     100     100     100       0     Derectorina     Base Rate     100     100     100       0     1     1     1     1     100       0     0     0     0     300     300       0     0     0     0     300     300       0   | 13     11.12 Bannus     COSTMARCET VALUATION     BAS     24       02     Average     Unadi, Base Rate     82.00     8     36       02     Average     Size Adi, Fase Rate     111.253     93     36       02     Average     Aither     111.253     93     36       03     Nerrage     Aither     111.253     93     36       03     Nerrage     Aither     111.253     93     36       MIXED LISF     Funcion Obsinc     0     0     0     36       MIXED LISF     Funcion Obsinc     0     0     0     0       Description     Description     100     0     0     0       Description     Lin     1.100     Apr. Fature     88,900       Description     Lin     1.100     35,000     5000       Description     Lin     1.100     35,000     50,000       Description     Lin     1.100     35,000     50,000       Description     Lin     Lin     1.000     35,000       Description     Lin     Lin     2.1000     1.000       Description     Lin     1.000     35,000     5.000       Description     Li     1.000     35,000   |
| 1.5     11.2 Bahtmas     COSTMATARET VALUATION     BAS     24       0.2     Average     Stooms     Diandi. Base Rate     8.100       0.2     Average     Average     8.111.52       0.2     Average     Average     111.53       0.2     Average     Average     8.111.53       0.2     Average     Average     111.53       0.2     Average     Average     8.111.53       111.51     Bilge Value     111.53     9.6       111.51     Bilge Value     111.53     9.6       Average     Average     Average     Average       Average     Average     Average     111.53       111.51     Bilge Value     8.00     9.6       Average     Average     Average     9.0       Average     Average     100     8.900       Average     BillDING & YAB     9.00       Description     1.1     1.00     1.00       Description     1.1     1.00     1.00 <tr< td=""><td>1     1/12 Bahtmas     COSTMARKET VALUATION     BAS     24       1     1/12 Bahtmas     COSTMARKET VALUATION     BAS     23       1     1/12 Bahtmas     CostAdir Face     3100       1     1/12 Bast Rate     5100     52     54       1     1/12 Bast Rate     5100     52     54       1     1/12 Bast Rate     510     0.95     52       1     1/15/20     111.52     111.52     54       1     111.52     111.53     111.53     55       1     111.53     111.53     111.53     55       1     111.53     111.53     111.53     56       1     111.53     111.53     111.53     56       1     111.53     111.53     111.53     56       1     111.53     111.53     111.53     56       1     1100     111.53     111.53     56       1     1100     111.54     111.54     56       1     1100     1100     1100     111.54       1     1     1     1     1100       1     1     1     1     1       1     1     1     1     1     1       1     <td< td=""><td>1     1<td>1.5     11/12 Bathmas     C0SYTMARKET FALUITION     BAS     24       3     3 Roums     Unad; Back fate     82.00     82.00       0.2     Average     Size Ad; Factor     12.33     82.00       0.2     Average     Ad; Back fate     111.55     82.00       0.2     Average     Ad; Back fate     112.55     96       0.2     Eff Vere Built     (3) 1983     96     96       MINED USF     Eron Obsic     0     9     9       MATER     100     Back Value Buch     0     9       MINED USF     Eron Obsic     0     9     9       MATER     100     Back Octord     8     90       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     1     100     10       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     1     <t< td=""><td>1.5     1.12     Battrms     COSTMARKET VALUATION       3     3 Rouns     Unadi, Factor     0.9535       02     Average     Size Ali, Factor     0.9535       02     Average     Grado (D) Index     0.9535       02     Average     Adi, Factor     0.9535       111.70     Factor     1.12.5       112.51     Average     Adi, Bast Rate       111.70     Factor     1.12.5       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Average     0.96       Average     Adi, Bast Rate     111.70       Average     Bill     (A) 1983       MINED LISF     Econol Ostice     0       Average     Description     0       Average     Description     0       Average     100     Speci Cond. Goe       Average     110     Apr. Value       BULDING &amp; TAID ITEMS(J) XF-BULDING EXTRA FEATURES(B)     100       Average     110     &lt;</td><td>1.5     1.12     Batrns     COSTMARKET VALUATION       3     3 Rouns     Undi Base Rate     \$2.00       02     Average     Size Al; Base Rate     \$2.00       02     Average     Grade (0) Index     0.95       02     Average     Hd; Base Rate     \$2.00       02     Average     Hd; Base Rate     \$2.00       03     Factorio     0.95     36       04:     Base Rate     \$111,70       111,70     Verage     Hd; Base Rate       111,70     Verage     Hd; Base Rate       111,70     Verage     111,70       Vera Built     (0) 1983       MATER     100     State       MATER     100     State       0     0     0       0     0     0       0     0     0       0     0     100       0     0     0       0     1400     1400       0     1400     1400       0     0     0       0     100     1400       0     100     1400       0     100     1400       0     0     0       0     0     0       0     0&lt;</td><td>Isometical     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     Unadi Base Rate     31.00     36       02     Average     Grade (O) Index     0.95     35       02     Average     Size Adji Base Rate     31.00     36       03     Nomini Base Rate     31.00     36       03     Average     Adji Base Rate     111.55       111.55     Bidy Base Rate     111.51       111.70     Error bine New     131.10       MORED LISF     Even Online     0       MORED LISF     Even Online     0       Description     Description     0       OUTBUILDING &amp; HARD TEXAL FEATURES(D)     0       Description     Date:     Bidy Value       MATER     100     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       Description     0     0       UNINDING ETC     1     1       1     1     0       UNINDING ETC     1     1</td></t<><td>Isometry     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     State Rate     3:100     Bas     3:5       02     Average     State Aij, Base Rate     3:100     Bas     3:5       02     Average     Grade (Q) Index     0:6     3:5       02     Average     Adj, Base Rate     1:11,10       111,170     Extende (Q) Index     0:6     3:6       MIXED LGS     For Built     1:11,10     1:11,10       MIXED LGS     For Built     1:11,10       MIXED LGS     For Obstate     0       MIXED LGS     See( Cond. Code     0       Description     Description     0       Description     Description     1:00       Description     Description     1:00       Description     1:00     0:0       Description     0:0     0:0       Description     1:100     0:0       Description     0:0     0:0       Description     0:0     0:0</td></td></td></td<></td></tr<>   
   | 1     1/12 Bahtmas     COSTMARKET VALUATION     BAS     24       1     1/12 Bahtmas     COSTMARKET VALUATION     BAS     23       1     1/12 Bahtmas     CostAdir Face     3100       1     1/12 Bast Rate     5100     52     54       1     1/12 Bast Rate     5100     52     54       1     1/12 Bast Rate     510     0.95     52       1     1/15/20     111.52     111.52     54       1     111.52     111.53     111.53     55       1     111.53     111.53     111.53     55       1     111.53     111.53     111.53     56       1     111.53     111.53     111.53     56       1     111.53     111.53     111.53     56       1     111.53     111.53     111.53     56       1     1100     111.53     111.53     56       1     1100     111.54     111.54     56       1     1100     1100     1100     111.54       1     1     1     1     1100       1     1     1     1     1       1     1     1     1     1     1       1 <td< td=""><td>1     1<td>1.5     11/12 Bathmas     C0SYTMARKET FALUITION     BAS     24       3     3 Roums     Unad; Back fate     82.00     82.00       0.2     Average     Size Ad; Factor     12.33     82.00       0.2     Average     Ad; Back fate     111.55     82.00       0.2     Average     Ad; Back fate     112.55     96       0.2     Eff Vere Built     (3) 1983     96     96       MINED USF     Eron Obsic     0     9     9       MATER     100     Back Value Buch     0     9       MINED USF     Eron Obsic     0     9     9       MATER     100     Back Octord     8     90       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     1     100     10       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     1     <t< td=""><td>1.5     1.12     Battrms     COSTMARKET VALUATION       3     3 Rouns     Unadi, Factor     0.9535       02     Average     Size Ali, Factor     0.9535       02     Average     Grado (D) Index     0.9535       02     Average     Adi, Factor     0.9535       111.70     Factor     1.12.5       112.51     Average     Adi, Bast Rate       111.70     Factor     1.12.5       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Average     0.96       Average     Adi, Bast Rate     111.70       Average     Bill     (A) 1983       MINED LISF     Econol Ostice     0       Average     Description     0       Average     Description     0       Average     100     Speci Cond. Goe       Average     110     Apr. Value       BULDING &amp; TAID ITEMS(J) XF-BULDING EXTRA FEATURES(B)     100       Average     110     &lt;</td><td>1.5     1.12     Batrns     COSTMARKET VALUATION       3     3 Rouns     Undi Base Rate     \$2.00       02     Average     Size Al; Base Rate     \$2.00       02     Average     Grade (0) Index     0.95       02     Average     Hd; Base Rate     \$2.00       02     Average     Hd; Base Rate     \$2.00       03     Factorio     0.95     36       04:     Base Rate     \$111,70       111,70     Verage     Hd; Base Rate       111,70     Verage     Hd; Base Rate       111,70     Verage     111,70       Vera Built     (0) 1983       MATER     100     State       MATER     100     State       0     0     0       0     0     0       0     0     0       0     0     100       0     0     0       0     1400     1400       0     1400     1400       0     0     0       0     100     1400       0     100     1400       0     100     1400       0     0     0       0     0     0       0     0&lt;</td><td>Isometical     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     Unadi Base Rate     31.00     36       02     Average     Grade (O) Index     0.95     35       02     Average     Size Adji Base Rate     31.00     36       03     Nomini Base Rate     31.00     36       03     Average     Adji Base Rate     111.55       111.55     Bidy Base Rate     111.51       111.70     Error bine New     131.10       MORED LISF     Even Online     0       MORED LISF     Even Online     0       Description     Description     0       OUTBUILDING &amp; HARD TEXAL FEATURES(D)     0       Description     Date:     Bidy Value       MATER     100     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       Description     0     0       UNINDING ETC     1     1       1     1     0       UNINDING ETC     1     1</td></t<><td>Isometry     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     State Rate     3:100     Bas     3:5       02     Average     State Aij, Base Rate     3:100     Bas     3:5       02     Average     Grade (Q) Index     0:6     3:5       02     Average     Adj, Base Rate     1:11,10       111,170     Extende (Q) Index     0:6     3:6       MIXED LGS     For Built     1:11,10     1:11,10       MIXED LGS     For Built     1:11,10       MIXED LGS     For Obstate     0       MIXED LGS     See( Cond. Code     0       Description     Description     0       Description     Description     1:00       Description     Description     1:00       Description     1:00     0:0       Description     0:0     0:0       Description     1:100     0:0       Description     0:0     0:0       Description     0:0     0:0</td></td></td></td<>   
  | 1     1 <td>1.5     11/12 Bathmas     C0SYTMARKET FALUITION     BAS     24       3     3 Roums     Unad; Back fate     82.00     82.00       0.2     Average     Size Ad; Factor     12.33     82.00       0.2     Average     Ad; Back fate     111.55     82.00       0.2     Average     Ad; Back fate     112.55     96       0.2     Eff Vere Built     (3) 1983     96     96       MINED USF     Eron Obsic     0     9     9       MATER     100     Back Value Buch     0     9       MINED USF     Eron Obsic     0     9     9       MATER     100     Back Octord     8     90       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     1     100     10       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     1     <t< td=""><td>1.5     1.12     Battrms     COSTMARKET VALUATION       3     3 Rouns     Unadi, Factor     0.9535       02     Average     Size Ali, Factor     0.9535       02     Average     Grado (D) Index     0.9535       02     Average     Adi, Factor     0.9535       111.70     Factor     1.12.5       112.51     Average     Adi, Bast Rate       111.70     Factor     1.12.5       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Average     0.96       Average     Adi, Bast Rate     111.70       Average     Bill     (A) 1983       MINED LISF     Econol Ostice     0       Average     Description     0       Average     Description     0       Average     100     Speci Cond. Goe       Average     110     Apr. Value       BULDING &amp; TAID ITEMS(J) XF-BULDING EXTRA FEATURES(B)     100       Average     110     &lt;</td><td>1.5     1.12     Batrns     COSTMARKET VALUATION       3     3 Rouns     Undi Base Rate     \$2.00       02     Average     Size Al; Base Rate     \$2.00       02     Average     Grade (0) Index     0.95       02     Average     Hd; Base Rate     \$2.00       02     Average     Hd; Base Rate     \$2.00       03     Factorio     0.95     36       04:     Base Rate     \$111,70       111,70     Verage     Hd; Base Rate       111,70     Verage     Hd; Base Rate       111,70     Verage     111,70       Vera Built     (0) 1983       MATER     100     State       MATER     100     State       0     0     0       0     0     0       0     0     0       0     0     100       0     0     0       0     1400     1400       0     1400     1400       0     0     0       0     100     1400       0     100     1400       0     100     1400       0     0     0       0     0     0       0     0&lt;</td><td>Isometical     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     Unadi Base Rate     31.00     36       02     Average     Grade (O) Index     0.95     35       02     Average     Size Adji Base Rate     31.00     36       03     Nomini Base Rate     31.00     36       03     Average     Adji Base Rate     111.55       111.55     Bidy Base Rate     111.51       111.70     Error bine New     131.10       MORED LISF     Even Online     0       MORED LISF     Even Online     0       Description     Description     0       OUTBUILDING &amp; HARD TEXAL FEATURES(D)     0       Description     Date:     Bidy Value       MATER     100     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       Description     0     0       UNINDING ETC     1     1       1     1     0       UNINDING ETC     1     1</td></t<><td>Isometry     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     State Rate     3:100     Bas     3:5       02     Average     State Aij, Base Rate     3:100     Bas     3:5       02     Average     Grade (Q) Index     0:6     3:5       02     Average     Adj, Base Rate     1:11,10       111,170     Extende (Q) Index     0:6     3:6       MIXED LGS     For Built     1:11,10     1:11,10       MIXED LGS     For Built     1:11,10       MIXED LGS     For Obstate     0       MIXED LGS     See( Cond. Code     0       Description     Description     0       Description     Description     1:00       Description     Description     1:00       Description     1:00     0:0       Description     0:0     0:0       Description     1:100     0:0       Description     0:0     0:0       Description     0:0     0:0</td></td>  
  | 1.5     11/12 Bathmas     C0SYTMARKET FALUITION     BAS     24       3     3 Roums     Unad; Back fate     82.00     82.00       0.2     Average     Size Ad; Factor     12.33     82.00       0.2     Average     Ad; Back fate     111.55     82.00       0.2     Average     Ad; Back fate     112.55     96       0.2     Eff Vere Built     (3) 1983     96     96       MINED USF     Eron Obsic     0     9     9       MATER     100     Back Value Buch     0     9       MINED USF     Eron Obsic     0     9     9       MATER     100     Back Octord     8     90       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     1     100     10       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     8     9     9       Derectionan     Derectional Socie     1 <t< td=""><td>1.5     1.12     Battrms     COSTMARKET VALUATION       3     3 Rouns     Unadi, Factor     0.9535       02     Average     Size Ali, Factor     0.9535       02     Average     Grado (D) Index     0.9535       02     Average     Adi, Factor     0.9535       111.70     Factor     1.12.5       112.51     Average     Adi, Bast Rate       111.70     Factor     1.12.5       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Average     0.96       Average     Adi, Bast Rate     111.70       Average     Bill     (A) 1983       MINED LISF     Econol Ostice     0       Average     Description     0       Average     Description     0       Average     100     Speci Cond. Goe       Average     110     Apr. Value       BULDING &amp; TAID ITEMS(J) XF-BULDING EXTRA FEATURES(B)     100       Average     110     &lt;</td><td>1.5     1.12     Batrns     COSTMARKET VALUATION       3     3 Rouns     Undi Base Rate     \$2.00       02     Average     Size Al; Base Rate     \$2.00       02     Average     Grade (0) Index     0.95       02     Average     Hd; Base Rate     \$2.00       02     Average     Hd; Base Rate     \$2.00       03     Factorio     0.95     36       04:     Base Rate     \$111,70       111,70     Verage     Hd; Base Rate       111,70     Verage     Hd; Base Rate       111,70     Verage     111,70       Vera Built     (0) 1983       MATER     100     State       MATER     100     State       0     0     0       0     0     0       0     0     0       0     0     100       0     0     0       0     1400     1400       0     1400     1400       0     0     0       0     100     1400       0     100     1400       0     100     1400       0     0     0       0     0     0       0     0&lt;</td><td>Isometical     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     Unadi Base Rate     31.00     36       02     Average     Grade (O) Index     0.95     35       02     Average     Size Adji Base Rate     31.00     36       03     Nomini Base Rate     31.00     36       03     Average     Adji Base Rate     111.55       111.55     Bidy Base Rate     111.51       111.70     Error bine New     131.10       MORED LISF     Even Online     0       MORED LISF     Even Online     0       Description     Description     0       OUTBUILDING &amp; HARD TEXAL FEATURES(D)     0       Description     Date:     Bidy Value       MATER     100     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       Description     0     0       UNINDING ETC     1     1       1     1     0       UNINDING ETC     1     1</td></t<> <td>Isometry     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     State Rate     3:100     Bas     3:5       02     Average     State Aij, Base Rate     3:100     Bas     3:5       02     Average     Grade (Q) Index     0:6     3:5       02     Average     Adj, Base Rate     1:11,10       111,170     Extende (Q) Index     0:6     3:6       MIXED LGS     For Built     1:11,10     1:11,10       MIXED LGS     For Built     1:11,10       MIXED LGS     For Obstate     0       MIXED LGS     See( Cond. Code     0       Description     Description     0       Description     Description     1:00       Description     Description     1:00       Description     1:00     0:0       Description     0:0     0:0       Description     1:100     0:0       Description     0:0     0:0       Description     0:0     0:0</td>  | 1.5     1.12     Battrms     COSTMARKET VALUATION       3     3 Rouns     Unadi, Factor     0.9535       02     Average     Size Ali, Factor     0.9535       02     Average     Grado (D) Index     0.9535       02     Average     Adi, Factor     0.9535       111.70     Factor     1.12.5       112.51     Average     Adi, Bast Rate       111.70     Factor     1.12.5       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Adi, Bast Rate     111.70       Average     Average     0.96       Average     Adi, Bast Rate     111.70       Average     Bill     (A) 1983       MINED LISF     Econol Ostice     0       Average     Description     0       Average     Description     0       Average     100     Speci Cond. Goe       Average     110     Apr. Value       BULDING & TAID
ITEMS(J) XF-BULDING EXTRA FEATURES(B)     100       Average     110     <   | 1.5     1.12     Batrns     COSTMARKET VALUATION       3     3 Rouns     Undi Base Rate     \$2.00       02     Average     Size Al; Base Rate     \$2.00       02     Average     Grade (0) Index     0.95       02     Average     Hd; Base Rate     \$2.00       02     Average     Hd; Base Rate     \$2.00       03     Factorio     0.95     36       04:     Base Rate     \$111,70       111,70     Verage     Hd; Base Rate       111,70     Verage     Hd; Base Rate       111,70     Verage     111,70       Vera Built     (0) 1983       MATER     100     State       MATER     100     State       0     0     0       0     0     0       0     0     0       0     0     100       0     0     0       0     1400     1400       0     1400     1400       0     0     0       0     100     1400       0     100     1400       0     100     1400       0     0     0       0     0     0       0     0<  
  | Isometical     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     Unadi Base Rate     31.00     36       02     Average     Grade (O) Index     0.95     35       02     Average     Size Adji Base Rate     31.00     36       03     Nomini Base Rate     31.00     36       03     Average     Adji Base Rate     111.55       111.55     Bidy Base Rate     111.51       111.70     Error bine New     131.10       MORED LISF     Even Online     0       MORED LISF     Even Online     0       Description     Description     0       OUTBUILDING & HARD TEXAL FEATURES(D)     0       Description     Date:     Bidy Value       MATER     100     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       0     0     0       Description     0     0       UNINDING ETC     1     1       1     1     0       UNINDING ETC     1     1   | Isometry     Instant     COSTMARET VALUATION     BAS     24       3     Rooms     State Rate     3:100     Bas     3:5       02     Average     State Aij, Base Rate     3:100     Bas     3:5       02     Average     Grade (Q) Index     0:6     3:5       02     Average     Adj, Base Rate     1:11,10       111,170     Extende (Q) Index     0:6     3:6       MIXED LGS     For Built     1:11,10     1:11,10       MIXED LGS     For Built     1:11,10       MIXED LGS     For Obstate     0       MIXED LGS     See( Cond. Code     0       Description     Description     0       Description     Description     1:00       Description     Description     1:00       Description     1:00     0:0       Description     0:0     0:0       Description     1:100     0:0       Description     0:0     0:0       Description     0:0     0:0  |
| 13     11.2 Bathins     COSTIMARET VALUATION     BAS     24       10     Average     Unadi, Base Rate     12.00       11     Average     Unadi, Base Rate     111.53       12     Average     Unadi, Base Rate     111.53       12     Average     Unadi, Base Rate     111.53       12     Average     Unadi, Base Rate     111.53       13     Roins     Unadi (0) Index     0.96       13     Roins     Unade (1)     111.53       14     Billy Value     111.53       15     Darrentine     Darrentine       100     Darrentine     Darrentine       100     Derrentine     Darrentine       100     Darrentine     Roin 100       11     Darrentine     Darrentine       11     Darrentine     Darrentine       100     Darrentine     Darrentine       100     Darrentine     Darrentine       101     Darrentine     Darrentine       101     Darrentine     Darrentine       11     Darrentine     Darrentine  
  | 15     10.7 Bistores     COSTMARKET VALUATION     BAS     24       10     Rooms     Undiverse     10.40     Base Rate     82.00       11.1     Rooms     State Name     11.33     Base Rate     82.00       11.1     Average     State Name     11.33     Base Rate     82.00       11.1     Average     State Name     11.33     Base Rate     82.00       11.1     Average     Average     Average     11.33       11.1     Average     Base Rate     81.00       11.1     Base Rate     11.33     1335       11.1     Base Rate     11.33       11.1     Base Rate     11.00       1  
  | Is     Tit Bairna     COSTMARKET VALUATION     BAS     24       1     Rooms     Stooms     Undi Base Rate     8.200       10     Average     Stooms     Stooms     Stooms     24       10     Average     Stooms     Stooms     Stooms     24       11     Average     Average     Stooms     Stooms     36       12     Average     Average     Avie New     111.57       13     Value New     111.51     111.52     36       14     Encontol Store     Encontol Store     0     0       AATIR     NOLED USF     Encontol Store     0     0       Description     Description     0     0     0       Description     Description     100     100     100       AATIR     100     Overall % Cond.     800     0       Description     0     0     0     0       AATIR     100     100     100     100       Description     1     1     1     1       AATIR     1     1     1     1       Description     1     1     1     1       Description     1     1     1     1       AATIR   
   | I.S.     I.S. Bask Rate     COSTIMARKT VALUATION     BAS     24       0.2     Rooms     Size Adj. Factor     0.36     33     36       0.2     Average     Size Adj. Factor     0.36     33     36       0.2     Average     Size Adj. Factor     0.36     33     36       0.2     Average     Average     Size Adj. Factor     112.52     36       0.2     Average     MOLED USE     Big Num     112.52     36       0.2     MOLED USE     Endo Obsinc     0     36       0.3     MOLED USE     Endo Obsinc     0     36       0.4     Nam Pres Dat     111.25     30     36       0.0     MOLED USE     Endo Obsinc     0     36       0.0     Nam Pres Dat     30     30       0.0     Description     0     0     36       0.0     Description     24     30     30       0.0     Description     24     30       0.0     Description     23<  
   | 15     17.2 Battimus     COSTIMARKET FALUATION     BAS     24       0.2     Average     Nouns     Size diff Factor     14:335     BAS     24       0.2     Average     Size diff Factor     14:335     BAS     24       0.2     Average     Mail Factor     14:335     BAS     24       0.2     Average     Mail Factor     14:335     BAS     24       0.2     Average     Mail Factor     14:1370     BAS     24       0.2     Average     Mail Factor     14:1370     BAS     24       0.2     Verage     Mail Factor     14:1370     BAS     24       Marchage     Mail Factor     11:170     11:170     24       Marchage     Nein Pysch Built     100     11:170     24       Marchage     Built     100     0     0     0       Marchage     Description     Lub     100     100     0       Description     Lub     Lub     Arrake     24,000       Description     Lub     100     0     0       Description     Lub     100     100     35,000       Outsatter     Built     100     10     35,000       Markinskuk     L   | 13     112 Batimus     COSTMARKET VALUATION     BAS     24       92     Average     Undi, Base Rate     82.00       92     Average     Size Al, Factor     134335       92     Average     Addi. Base Rate     82.00       92     Average     Addi. Base Rate     113,10       93     Average     Addi. Base Rate     113,10       93     Average     Addi. Base Rate     113,10       94     Base Rate     113,10       95     Average     Adi. Base Rate       111,100     Factor     113,10       94     Base Rate     113,10       95     Average     Adi. Base Rate       111,100     Factor     111,10       111,100     Factor     111,10       111,100     Factor     111,10       111,100     Base Rate     111,10       111,100     Base Rate     111,10       111,100     Base Rate     100       111,100     Base Rate     100       111     Description     100       111  
   | 15     112 Baitrais     COSTMARKET VALUTION     BAS     24       02     Average     Unadi Base Rate     82.00     936       02     Average     Nomis     Strand (D) Index     0.14395       02     Average     Adj, Base Rate     11.170       02     Average     Adj, Base Rate     11.170       03     Average     Adj, Base Rate     11.170       111.170     Varia Built     (J) 1983       MIXED LISF     For Year Built     (J) 1983       MIXED LISF     For Year Built     (J) 1983       MOXED LISF     For Year Built     (J) 1983       Dorentland     Dorentland     0       Dorentland     Dorentland     Base Coold 9, 0       Description     Date: Coold 9, 0     0       Description     Date: Coold 9, 0     0       Description     Date: Coold 9, 0     0       Distribution Cort     Base Lood     0       Distribution Cort     Date: Coold 9, 0     0       Distruct Is     Date: Coold 9, 0     0   | I.S. Intrame     COSTMARCT VALUTION     BAS     24       3     3 Rouns     Strating     COSTMARCT VALUTION     BAS     24       02     Average     Strate (Q) Index     11.375     BAS     24       02     Average     Strate (Q) Index     11.375     BAS     24       03     Average     Strate (Q) Index     11.170     BAS     24       04     Base Rate     111.170     111.170     BAS     24       07     Variage Value New     111.170     111.170     BAS     24       MIXED LGE     Encentrate     Beet Cond.     00     0     0       MIXED LGE     Introd Obsinc     0     0     0     0       Description     Introd Obsinc     0     0     0     0       Description     Interval Scord.     80     0     0     0       Description     Interval Scord.     0     0     0     0       Description     Intoin Place     Dint Place     0  |
| 1     1.1.2 Battrans     COSTIMARET VALUATION     BAS     24     9       1     1.2 Battrans     COSTIMARET VALUATION     BAS     24     9       1     1.2 Battrans     Undit Base Rate     11253     142935     9       1     Nerrege     COSTIMARET VALUATION     BAS     24     9       1     Nerrege     Cost (0) Index     123935     9     9       1     Nerrege     End (0) Index     11252     11252       1     Nerrege     End (0) Index     11353     9       1     Nerrege     11353     11353     9       1     MALEB     US     11353     11353       1     MALEB     Index     11353     11310       1     MALEB     Index     11453     111110       1     MALEB     Index     100     1100       1     MALEB     Index     100     100       1     MALEB     Index     100    <  
  | 13     1 Learneons     COSTMARET VALUATION     BAS     24     9       13     1 Loanneons     Erons     COSTMARET VALUATION     BAS     24     9       12     Average     Stead Base Rue     81.00     11.553     24     9       12     Average     Stead Base Rue     11.1553     24     9       12     Average     Stead Base Rue     11.1553     24     9       12     Average     BAG (0) Index     1335730     24     9       13     Vote Builto     Natter Bit     1335730     24     9       13     Description     11.553     24     9       Average     BAG (0) Index     1335730     24     9       Average     BAG (0) Index     1335730     24     9       Average     Base Rue     111.553     24     9       Average     BAG (0) Bate     20     24     9       Average     BAG (0) Bate     24     24     9       Average     BAG (0) Bate     24     24     9       Average     BAG (0) Bate     26     36     36       Average     BAG (0) Bate     26     36     36       Average     Desered (0) Bate     26 <t< td=""><td>1     1/1 (2)     1/1 (2)     24     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)       &lt;</td><td>13     1     1     1     1     1     1     1     1       13     3 Rouns     Storns     COSTMARKET VALUATION     23     24     M       10     Average     Storns     Storns     Storns     50     24     M       11     Average     Storns     Storns     Storns     54     M       11     Average     Storns     Storns     54     M       12     Average     Storns     51     52     M       13     Average     Storns     143333     54     M       11     Average     Storns     113     57     36       12     Average     Storns     113     57     36       13     Average     Storns     113     57     36       MDED USF     Encolobinc     0     113     24     30       MATRN     100     Storns     88,900     9     36       Oreatify Codd     88,900     89     70     3,000       Description     10     100     100     100       Oreatify Codd     88,900     10     100     100       Oreatify Codd     10     2,400     10     100       Oreati</td><td>Instruction     Instruction     Easy and any any any any any any any any any any</td><td>13.     1 I/2 Baltrans     COSTIMARKE F I/LUATION     BAS     24     4       0.2     Average     Unadi, Base Rate     1.43335     BAS     24     4       0.2     Average     Stooms     Stack Oil Jack     1.43335     BAS     24     4       0.2     Average     Average     Average     Average     Average     1.43335     BAS     24     4       0.2     Average     Average     Average     Average     111,170     Excellential     1.11,170       0.2     Average     Average     Average     Average     Average     36       0.2     Average     Average     Average     Average     Average     36       0.111,170     Eventsolition     Description     0     0     0     0       MATER     100     Stack Oil Los     0     0     0     0       Description     Description     Base Cond Solitic     Base Cond Solitic     0     0     0       Description     Description     Description     Base Cond Solitic     Base Cond Solitic     0     0     0       Description     Description     Description     Base Cond Solitic     Description     0     0     0       Descristorin</td><td>1.3     1.12 Battrans     COSTIMARKE I VALUATION     3.2       0.2     Average     Unadi, Base Rate     1.43935       0.2     Average     Costimatike     1.43935       0.2     Average     Costimatike     1.1123       0.2     Average     Costimatike     1.1123       0.3     Average     Average     1.1126       0.1     Average     Average     3.6       0.2     Average     Average     1.1127       0.3     Norme     1.1127     1.43935       0.3     Norme     1.1127     1.43935       1.4     Norme     1.1127     1.1127       1.11     Norme     1.1127     1.1127       1.11     Norme     1.1127     1.1127       1.11     Norme     1.1127     1.1127       1.11     Norme     1.1127     1.1100       1.11     Norme     1.1127</td><td>13     1 In Entomns     COSTMARKET VALUATION     24     4       10     3 Roms     11/2 Baltruns     COSTMARKET VALUATION     BAS     24     4       10     3 Roms     Steams     COSTMARKET VALUATION     BAS     24     4       11     10     Base Rate     11/2/55     BAS     24     4       10     Base Rate     11/2/55     BAS     24     9       11     Average     Adj. Base Rate     11/2/55     BAS     24     9       10     Base Rate     11/2/55     BAS     24     9       11     Average     Adj. Base Rate     11/2/55     8     36       11     Description     Description     10/1     11/1/10       Description     Description     0     0     0       Description     Description     8     900     10/0     1/00       Description     Description     10/0     1/0     1/00     1/00       Description     1     1/00     1/00     1/00     1/00       Description     1     1/00     1/00     1/00     1/00       Description     1     1/00     1/00     1/00     1/00       Description     1     1/00</td></t<>   
  | 1     1/1 (2)     1/1 (2)     24     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     4       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)     3       1     1/2 (2)     1/2 (2)     1/2 (2)       <   
   | 13     1     1     1     1     1     1     1     1       13     3 Rouns     Storns     COSTMARKET VALUATION     23     24     M       10     Average     Storns     Storns     Storns     50     24     M       11     Average     Storns     Storns     Storns     54     M       11     Average     Storns     Storns     54     M       12     Average     Storns     51     52     M       13     Average     Storns     143333     54     M       11     Average     Storns     113     57     36       12     Average     Storns     113     57     36       13     Average     Storns     113     57     36       MDED USF     Encolobinc     0     113     24     30       MATRN     100     Storns     88,900     9     36       Oreatify Codd     88,900     89     70     3,000       Description     10     100     100     100       Oreatify Codd     88,900     10     100     100       Oreatify Codd     10     2,400     10     100       Oreati  
   | Instruction     Instruction     Easy and any  | 13.     1 I/2 Baltrans     COSTIMARKE F I/LUATION     BAS     24     4       0.2     Average     Unadi, Base Rate     1.43335     BAS     24     4       0.2     Average     Stooms     Stack Oil Jack     1.43335     BAS     24     4       0.2     Average     Average     Average     Average     Average     1.43335     BAS     24     4       0.2     Average     Average     Average     Average     111,170     Excellential     1.11,170       0.2     Average     Average     Average     Average     Average     36       0.2     Average     Average     Average     Average     Average     36       0.111,170     Eventsolition     Description     0     0     0     0       MATER     100     Stack Oil Los     0     0     0     0       Description     Description     Base Cond Solitic     Base Cond Solitic     0     0     0       Description     Description     Description     Base Cond Solitic     Base Cond Solitic     0     0     0       Description     Description     Description     Base Cond Solitic     Description     0     0     0       Descristorin   
   | 1.3     1.12 Battrans     COSTIMARKE I VALUATION     3.2       0.2     Average     Unadi, Base Rate     1.43935       0.2     Average     Costimatike     1.43935       0.2     Average     Costimatike     1.1123       0.2     Average     Costimatike     1.1123       0.3     Average     Average     1.1126       0.1     Average     Average     3.6       0.2     Average     Average     1.1127       0.3     Norme     1.1127     1.43935       0.3     Norme     1.1127     1.43935       1.4     Norme     1.1127     1.1127       1.11     Norme     1.1127     1.1127       1.11     Norme     1.1127     1.1127       1.11     Norme     1.1127     1.1127       1.11     Norme     1.1127     1.1100       1.11     Norme     1.1127   | 13     1 In Entomns     COSTMARKET VALUATION     24     4       10     3 Roms     11/2 Baltruns     COSTMARKET VALUATION     BAS     24     4       10     3 Roms     Steams     COSTMARKET VALUATION     BAS     24     4       11     10     Base Rate     11/2/55     BAS     24     4       10     Base Rate     11/2/55     BAS     24     9       11     Average     Adj. Base Rate     11/2/55     BAS     24     9       10     Base Rate     11/2/55     BAS     24     9       11     Average     Adj. Base Rate     11/2/55     8     36       11     Description     Description     10/1     11/1/10       Description     Description     0     0     0       Description     Description     8     900     10/0     1/00       Description     Description     10/0     1/0     1/00     1/00       Description     1     1/00     1/00     1/00     1/00       Description     1     1/00     1/00     1/00     1/00       Description     1     1/00     1/00     1/00     1/00       Description     1     1/00  |
| 13     7. Bedrooms     COSTMARET VALUATION     5.3     2.4     4       13     18. 200     1.12. Baitrans     COSTMARET VALUATION     5.5     2.4     4       10     1.12. Baitrans     Undi; Base Rate     82.00     5.6     2.4     5.5     2.4     5.5       10     Average     Modi; Base Rate     111.57     1.4.3935     5.6     2.4     5.6       10     Average     Modi; Base Rate     111.57     1.4.3935     5.6     2.4     5.6       11     Mode     Base Rate     111.57     1.1.57     5.6     5.6     3.6       11     Mode     Base Rate     111.57     1.1.57     5.6     3.6       111.70     Mode     Base Rate     111.57     5.6     5.0     5.0       Mode     Base Rate     111.57     1.9     2.0     5.0     5.0       MATER     Base Rate     111.57     1.9     2.0     5.0     5.0       MATER     Base Rate     111.57     1.0     2.0     5.0     5.0       MATER     1.00     Base Rate     1.1.2     2.0     5.0     5.0       MATER     1.00     Base Rate     1.00     1.00     0     0       MATER  
  | 13     7 Bedrooms     COSTMARET VALUATION     23     24     4       13     9 Rooms     Stantiss     COSTMARET VALUATION     82.00       10     Average     Stantiss     COSTMARET VALUATION     83       11     5 Rooms     State Rate     1,1533       11     State Rate     1,1533     8       11     Average     State Numbi Base Rate     1,1533       12     Average     Adj Base Rate     1,1253       13     Ref Built     1,11,170       13     For Rate     1,11,170       13     For Rate     1,11,170       13     Mark Built     1,11,170       14     Built     1,11,170       13     Mark Built     1,11,170       14     Built     1,11,170       14     Built     1,11,170       15     Cont     8       16     Berlouch     1,100       17     Built     1,100       18     17,00     1,00       19     2,100     1,00       10     10     1,00       11     11     11,00       11     11     11,00       11     11     11,00       11     11     11,00   
  | 13     1 Referoms     COST/MARKET HALL/ITION       13     1 Rathrms     COST/MARKET HALL/ITION       12     1 Rathrms     COST/MARKET HALL/ITION       12     Nerrage     Undi) Base Rate       12     Nerrage     Criate (A) Infactor       13     Romas     111,70       Nerrage     Adi, Base Rate     112,52       Nerrage     Ender (A) Infactor     113,70       Nerrage     Nim Physel But     (A) 1983       Nerrage     Encontrol Oshic     0       MATER     100     Seed Cond.       OUTBUILDING & TARD ITEMS(D)     Nerrage       MATER     100     Seed Cond.       0     OutBUILDING & TARD ITEMS(D)       NATER     100     100       100     Overall % Cond.     80       0     OutBUILDING & TARD ITEMS(D)     100       100     Derection     10       100     Derection     10<   
  | 13     1 Retrooms     COSTMALKET 1ALUJTION       13     1/2 Bathrms     Unadj. Base Rate       12     Average     MAIS       13     Bug. View Network     100       14     Bug. View Network     100       15     Average     MAIS       100     Bernol Osico     0       100     Description     0       100     Description     100       11     Jans     100  
  | 13     1 Retrooms     COSTMARET IALUATION       1.5     1.12 Bathrms     COSTMARET IALUATION       1.2     Ream     Unadj. Base Rate       1.2     Nerage     MA       1.2     Nerage     Adj. Base Rate       1.2     Nerage     MA       1.2     Noracina     11.13       1.2     Noracina     11.13       1.2     Noracina     11.13       1.3     Noracina     11.14       1.4     Nation     11.14       1.5     Noracina     11.14       1.6     Nation     11.14       1.7     1.10     11.14       1.8     1.10     1.10       1.9     1.100     1.00       1.1     1.100     1.00       1.1     1.100     1.00       1.1     1.00  | 13     1 I.S. 2 Bedrooms     COSTMARKET VALUATION     EAS     24     4       1     3 Rouns     1 Rouns     5 Redictions     COSTMARKET VALUATION     EAS     24     4       10     3 Rouns     1 Rouns     5 Rouns </td <td>13     7 Bedrooms     COSTMARKET VALUATION     24     4       1     12 Bastrans     COSTMARKET VALUATION     BAS     24     4       1     12 Bastrans     Unadi, Base Rate     81.00       12     Average     CostMARKET VALUATION     BAS     24     4       12     Average     Average     Average     8.00       12     Average     Average     11.1.70     9       12     Average     Average     11.2.70     9       12     Average     Average     11.2.70     9       12     Average     Average     11.2.70       12     Average     Average     11.2.70     9       12     Bige Value     8.900     0     0       Average     Description     100     Sciond     8       100     Description     100     100     100       111.00     Average     100     100     100       111.00     Average     100     100       100     Description     0</td> <td>13     2     24     4       13     11.2 Bathruns     COSTMARET VALUATION     BAS     24     4       13     11.2 Bathruns     Unadi, Base Rate     1.1233     8.0.0       10     12.2 Average     Average     Average     1.1233       11     Average     Average     Average     3.0       12     Average     Average     1.11,170     9.6       13     Nixeb USE     Exercise     1.11,170       11     Nixeb USE     Eventuit     1.11,170       11     Nixeb USE     Eventuit     1.11,170       11     Nixeb USE     Eventuit     1.11,170       11     Nixeb USE     Even Otstate     0       11     Description     1.00     0       11     Description     0     0       11     Description     1.00     0       11     Description     1.00     0       11     1.00     0     0       11     1.00     0     0       11     1.00     0     0       11     1.00     0     0       12     12.00     0     0       13     1.00     0     0       13     1.00</td>   
   | 13     7 Bedrooms     COSTMARKET VALUATION     24     4       1     12 Bastrans     COSTMARKET VALUATION     BAS     24     4       1     12 Bastrans     Unadi, Base Rate     81.00       12     Average     CostMARKET VALUATION     BAS     24     4       12     Average     Average     Average     8.00       12     Average     Average     11.1.70     9       12     Average     Average     11.2.70     9       12     Average     Average     11.2.70     9       12     Average     Average     11.2.70       12     Average     Average     11.2.70     9       12     Bige Value     8.900     0     0       Average     Description     100     Sciond     8       100     Description     100     100     100       111.00     Average     100     100     100       111.00     Average     100     100       100     Description     0  | 13     2     24     4       13     11.2 Bathruns     COSTMARET VALUATION     BAS     24     4       13     11.2 Bathruns     Unadi, Base Rate     1.1233     8.0.0       10     12.2 Average     Average     Average     1.1233       11     Average     Average     Average     3.0       12     Average     Average     1.11,170     9.6       13     Nixeb USE     Exercise     1.11,170       11     Nixeb USE     Eventuit     1.11,170       11     Nixeb USE     Eventuit     1.11,170       11     Nixeb USE     Eventuit     1.11,170       11     Nixeb USE     Even Otstate     0       11     Description     1.00     0       11     Description     0     0       11     Description     1.00     0       11     Description     1.00     0       11     1.00     0     0       11     1.00     0     0       11     1.00     0     0       11     1.00     0     0       12     12.00     0     0       13     1.00     0     0       13     1.00   |
| 13     24     24       13     1.1.2 Bahrmas     COSTMAIART 1/11/11/10/V       13     1.1.2 Bahrmas     COSTMAIART 1/11/11/10/V       13     1.1.2 Bahrmas     Unudi Base Rate       13     1.1.2 Bahrmas     Unudi Base Rate       13     Average     Naiji Base Rate       13     Average     Naiji Base Rate       13     Average     Naiji Base Rate       13     Nersege     Naiji Base Rate       13     Narth Dick     133       14     Speci Cond.     0       10     Narth Dick     100       10     Narth Dick     100       111,30     Narth Dick  
  | 12     Therronns     COSTMARET VALUATION       1.2     Baitres     COSTMARET VALUATION       1.2     Baitres     COSTMARET VALUATION       1.2     Rooms     Unadi, Base Rue       1.2     Rooms     CostMARET VALUATION       1.2     Rooms     Unadi, Base Rue       1.2     Rooms     CostMARET VALUATION       1.2     Rooms     CostMARET VALUATION       1.2     Neerge     Adj, Base Rue       1.11,50     Falle (0) Index     1,9333       1.11,100     Vertage Init     1,11,100       Neerge     Adj, Base Rue     1,11,100       Neerge     Neit Point     1,11,100       Neerge     Bench Obsine     0       Neerge     Description     0       Notes     Notes     0       Notes     Notes     0       Notes     100     2,4       Description     0     100       Description     1     100       Description     1     2,400       Description     1     2,400       Description     1     2,400  
  | 13     Platforms     COSTMARKET VALUATION     24       13     Patrons     COSTMARKET VALUATION     24       13     Patrons     COSTMARKET VALUATION     24       13     Patrons     CostMARKET VALUATION     23       12     Bare Name     CostMARKET VALUATION     24       12     Average     CostMARKET VALUATION     24       12     Average     CostMARKET VALUATION     36       12     Average     Average     111.50       12     Average     Average     111.50       12     Average     Average     111.50       12     Average     Average     111.50       12     Average     Average     Average       13     Average     Average     Average       13     Average     Average     36       13     Average     Average     30       Average     Dono Dostic     0     0       Average     Dono Dostic     0     0       Average     Average     Average     30       Average     Dostic     0     0       Average     Dostic     0     0       Average     Dostic     0     0       13     Dostic     0 </td <td>02     Pedrooms     COSTMAIKET VALUATION     BAS     24       1     17. Bahruns     COSTMAIKET VALUATION     BAS     24       0.2     Average     Grac Adj. Base Rate     111,573       0.2     Average     Adj. Base Rate     111,573       0.2     Ford Rate     111,573     8       0.2     Ford Rate     111,573     9       0.2     Ford Rate     111,573       0.2     Ford Rate     111,573       0.2     Ford Rate     111,573       0.3     Ford Rate     20       0.3     Ford Rate<td>13     7 Bedrooms     COSTMARKET VALUATION     BAS     24       1     1.12 Batkmas     COSTMARKET VALUATION     BAS     24       1     1.12 Batkmas     COSTMARKET VALUATION     BAS     24       1     1.12 Batkmas     CostMARKET VALUATION     1.43935     BAS     24       10     Average     Mail Base Rue     1.13935     BAS     24       111.157     Big Value Network     1.11.130     1.11.130     1.11.130       1111.157     Big Value Network     1.11.11.130     1.11.130     1.11.11.130       1111.157     Big Value Network     1.11.11.130     1.11.11.11.11.11.11.11.11.11.11.11.11.1</td><td>15     2 Bedrooms     COSTMARKET VALUATION       15     11/2 Buiturus     COSTMARKET VALUATION       10     3     8 Roums       10     2 Average     Adi; Base Rate       10     Average     Adi; Base Rate       11/2 Buiturus     11/2 Buiturus       10     Average     Adi; Base Rate       11/2 State     12/305       10     Average     Adi; Base Rate       11/2 State     11/25       &lt;</td><td>02     24     4       1.5     11/2 Butturns     COSTMARKET VALUATION       02     Average     CostMARKET VALUATION       02     Average     CostMARKET VALUATION       02     Average     Average       02     Average     Average       02     Average     Average       03     Busic No.     1.2.305       03     Busic No.     1.2.305       04     Value     1.1.253       05     Busic No.     1.1.253       06     Busic No.     1.1.253       07     Distribution     1.1.253       08     Distribution     1.1.253       09     Distribution     0       00     Distribution     0       01     Distribution     0       01     Distribution     0       01     Distribution     0       02     Distribution     0       03     Distribution     0       04     Distribution     0       05     Distribution     0       06     0     0       07     0     0       08     0     0       09     0     0       010     0       0200     <td< td=""><td>02     1 Sedrooms     COSTMARKET VALUATION     BAS     24       15     1 12 Buttmins     COSTMARKET VALUATION     BAS     24       02     Average     Nomis     Stee Adji Base Rate     112,53       022     Average     Addi Base Rate     112,53       022     Average     Addi Base Rate     112,53       022     Average     Addi Base Rate     112,53       02     Average     Addi Base Rate     112,53       03     Bidy Value Network     133,53       133     Effective Name     133,53       141     Base Adji Factor     133,53       153     Effective Name     133,53       154     Bidy Value Network     133,53       155     Destromotion     0       100     Speci Cond. Code     0       0     Overall % Cond.     80       0     Overall % Cond.     80       0     Overall % Cond.     100       0     Overall % Cond.     100       0     Tool 938     1       0     Tool 938     1</td></td<></td></td>  | 02     Pedrooms     COSTMAIKET VALUATION     BAS     24       1     17. Bahruns     COSTMAIKET VALUATION     BAS     24       0.2     Average     Grac Adj. Base Rate     111,573       0.2     Average     Adj. Base Rate     111,573       0.2     Ford Rate     111,573     8       0.2     Ford Rate     111,573     9       0.2     Ford Rate     111,573       0.2     Ford Rate     111,573       0.2     Ford Rate     111,573       0.3     Ford Rate     20       0.3     Ford Rate <td>13     7 Bedrooms     COSTMARKET VALUATION     BAS     24       1    
1.12 Batkmas     COSTMARKET VALUATION     BAS     24       1     1.12 Batkmas     COSTMARKET VALUATION     BAS     24       1     1.12 Batkmas     CostMARKET VALUATION     1.43935     BAS     24       10     Average     Mail Base Rue     1.13935     BAS     24       111.157     Big Value Network     1.11.130     1.11.130     1.11.130       1111.157     Big Value Network     1.11.11.130     1.11.130     1.11.11.130       1111.157     Big Value Network     1.11.11.130     1.11.11.11.11.11.11.11.11.11.11.11.11.1</td> <td>15     2 Bedrooms     COSTMARKET VALUATION       15     11/2 Buiturus     COSTMARKET VALUATION       10     3     8 Roums       10     2 Average     Adi; Base Rate       10     Average     Adi; Base Rate       11/2 Buiturus     11/2 Buiturus       10     Average     Adi; Base Rate       11/2 State     12/305       10     Average     Adi; Base Rate       11/2 State     11/25       &lt;</td> <td>02     24     4       1.5     11/2 Butturns     COSTMARKET VALUATION       02     Average     CostMARKET VALUATION       02     Average     CostMARKET VALUATION       02     Average     Average       02     Average     Average       02     Average     Average       03     Busic No.     1.2.305       03     Busic No.     1.2.305       04     Value     1.1.253       05     Busic No.     1.1.253       06     Busic No.     1.1.253       07     Distribution     1.1.253       08     Distribution     1.1.253       09     Distribution     0       00     Distribution     0       01     Distribution     0       01     Distribution     0       01     Distribution     0       02     Distribution     0       03     Distribution     0       04     Distribution     0       05     Distribution     0       06     0     0       07     0     0       08     0     0       09     0     0       010     0       0200     <td< td=""><td>02     1 Sedrooms     COSTMARKET VALUATION     BAS     24       15     1 12 Buttmins     COSTMARKET VALUATION     BAS     24       02     Average     Nomis     Stee Adji Base Rate     112,53       022     Average     Addi Base Rate     112,53       022     Average     Addi Base Rate     112,53       022     Average     Addi Base Rate     112,53       02     Average     Addi Base Rate     112,53       03     Bidy Value Network     133,53       133     Effective Name     133,53       141     Base Adji Factor     133,53       153     Effective Name     133,53       154     Bidy Value Network     133,53       155     Destromotion     0       100     Speci Cond. Code     0       0     Overall % Cond.     80       0     Overall % Cond.     80       0     Overall % Cond.     100       0     Overall % Cond.     100       0     Tool 938     1       0     Tool 938     1</td></td<></td>   | 13     7 Bedrooms     COSTMARKET VALUATION     BAS     24       1     1.12 Batkmas     COSTMARKET VALUATION     BAS     24       1     1.12 Batkmas     COSTMARKET VALUATION     BAS     24       1     1.12 Batkmas     CostMARKET VALUATION     1.43935     BAS     24       10     Average     Mail Base Rue     1.13935     BAS     24       111.157     Big Value Network     1.11.130     1.11.130     1.11.130       1111.157     Big Value Network     1.11.11.130     1.11.130     1.11.11.130       1111.157     Big Value Network     1.11.11.130     1.11.11.11.11.11.11.11.11.11.11.11.11.1  
  | 15     2 Bedrooms     COSTMARKET VALUATION       15     11/2 Buiturus     COSTMARKET VALUATION       10     3     8 Roums       10     2 Average     Adi; Base Rate       10     Average     Adi; Base Rate       11/2 Buiturus     11/2 Buiturus       10     Average     Adi; Base Rate       11/2 State     12/305       10     Average     Adi; Base Rate       11/2 State     11/25       <  | 02     24     4       1.5     11/2 Butturns     COSTMARKET VALUATION       02     Average     CostMARKET VALUATION       02     Average     CostMARKET VALUATION       02     Average     Average       02     Average     Average       02     Average     Average       03     Busic No.     1.2.305       03     Busic No.     1.2.305       04     Value     1.1.253       05     Busic No.     1.1.253       06     Busic No.     1.1.253       07     Distribution     1.1.253       08     Distribution     1.1.253       09     Distribution     0       00     Distribution     0       01     Distribution     0       01     Distribution     0       01     Distribution     0       02     Distribution     0       03     Distribution     0       04     Distribution     0       05     Distribution     0       06     0     0       07     0     0       08     0     0       09     0     0       010     0       0200 <td< td=""><td>02     1 Sedrooms     COSTMARKET VALUATION     BAS     24       15     1 12 Buttmins     COSTMARKET VALUATION     BAS     24       02     Average     Nomis     Stee Adji Base Rate     112,53       022     Average     Addi Base Rate     112,53       022     Average     Addi Base Rate     112,53       022     Average     Addi Base Rate     112,53       02     Average     Addi Base Rate     112,53       03     Bidy Value Network     133,53       133     Effective Name     133,53       141     Base Adji Factor     133,53       153     Effective Name     133,53       154     Bidy Value Network     133,53       155     Destromotion     0       100     Speci Cond. Code     0       0     Overall % Cond.     80       0     Overall % Cond.     80       0     Overall % Cond.     100       0     Overall % Cond.     100       0     Tool 938     1       0     Tool 938     1</td></td<>  | 02     1 Sedrooms     COSTMARKET VALUATION     BAS     24       15     1 12 Buttmins    
COSTMARKET VALUATION     BAS     24       02     Average     Nomis     Stee Adji Base Rate     112,53       022     Average     Addi Base Rate     112,53       022     Average     Addi Base Rate     112,53       022     Average     Addi Base Rate     112,53       02     Average     Addi Base Rate     112,53       03     Bidy Value Network     133,53       133     Effective Name     133,53       141     Base Adji Factor     133,53       153     Effective Name     133,53       154     Bidy Value Network     133,53       155     Destromotion     0       100     Speci Cond. Code     0       0     Overall % Cond.     80       0     Overall % Cond.     80       0     Overall % Cond.     100       0     Overall % Cond.     100       0     Tool 938     1   |
| 13     1.1 L2 Battrons     Corritation     24     4       13     1.1 L2 Battrons     Corritation     23     24     4       13     1.1 L2 Battrons     Corritation     113     13     3       13     1.1 L2 Battrons     Corritation     134     33       12     Average     Avia Battrons     Corritation     134       12     Average     Avia Battrons     134     333       12     Average     Avia Battrons     134     333       13     Neme Name     131     131     33       13     Neme Name     131     33     36       13     MARE     100     134     333       13     100     Neme Name     131     33       13     100     Neme Name     131     36       14     Name Name     100     Name Name     30       14     Name Name     100     Name Name     100       14     Name Name     100     100     100       15     11   
   | 13     2 Refroms     2 Advious       13     2 Refroms     COSTMAILET VALUATION       13     7 Roms     5 Roms       13     7 Roms     5 Roms       14     11 Rear     COSTMAILET VALUATION       15     Roms     5 Roms       16     Rear     113,55       17     Rear     113,55       18     Rear     113,55       19     Rear     113,55       11     Rear     111,55       11     Rear     111,55   <   
  | 02     2     Refroms     CONTARLET VALUATION       13     11/2 Battrins     COSTMARET VALUATION       13     5 Rooms     5 Rooms       12     Average     Magi Base Rate       112.53     Nerage     Mase Rate       111.53     Bilg Value     111.53       MATER     100     Seet. Cond. Coe       MATER     100     Seet. Cond. Coe       MATER     100     Seet. Cond. Coe       Description     Lu In Price     No       Description     No     No       Description     No     No       Description     No     No       Description     No     No       Description   
   | 02     2 Redrouns     COSTMAIKET VILUATION     24     4       13     112 Rathma     COSTMAIKET VILUATION     112.8       02     Nerrage     Indi, Baek Rate     113.33       02     Nerrage     Nois     Undi, Baek Rate     113.53       02     Nerrage     Nois     Indi, Baek Rate     113.53       03     Nerrage     Nois     Nois     113.53       03     Nerrage     Nois     Nois     113.53       133     Nerrage     Nois     113.53       Nerrage     Nois     113.53       Nerrage     Nois     113.53       Nater Rate     111.53     113.53       Nater Rate     111.53     113.53       Nater Rate     113.53     100       Nater Rate     113.53     100       Nater Rate     113.53     100       Nater Rate     113.53     100   | 02     2 Bedrooms     24     4       1.5     1 1/2 Eathrms     COST/MARKET FALUATION     24     4       03     3 Rooms     5 Rooms     5
Cost/Market FALUATION     24     4       03     Average     Stant     1,23,03     5     5     36       03     Average     Stant     1,23,03     5     5     36       03     Average     Average     1,12,53     5     5     36       03     Average     Average     111,53     5     5     36       03     Average     Average     111,53     5     5     36       04     Base Aute     111,53     5     5     5     36       05     Average     Average     111,53     5     5     36       06     Base Aute     111,53     5     5     5     36       07     Date     Date     0     0     0     0     36       08     Date     Date     0     0     0     36     36       08     Date     Date     Date     0     0     36     36       09     Date     Date     Date     0     0     0     36  | 02     2 Bedrooms     23     4       1/12     Bahrms     COSTMARKET FALUATION     BAS     24     4       02     Average     Unadiant     Unadiant     COSTMARKET FALUATION     BAS     24     4       02     Average     Naverage     National Sized, Factor     13,035     5     36     4       02     Average     Naverage     National Nucleotics     0,96     36     36       02     Average     National Nucleotics     0,96     36     36     36       03     Average     National Nucleotics     0,96     36     36     36       03     Natter National Nucleotics     0     0     0     36       04     Base Cond Code     30     36     36       05     Sect.Cond Code     30     36     36       06     Overall N.Cond     8     30     36       07     Overall N.Cond     35     35     35       08     10     10     10     10       08     10     10     35     35       08     10     10     10     35       08     10     10     10     10       08     10     10     10   
   | 01     2 Bedroms     Contrastip       15     11/2 Battrins     CONTRAINET VALUATION       02     Average     Unadi Bate Rate       03     Rooms     Size di, Base Rate       02     Average     Size di, Base Rate       03     Average     Size di, Base Rate       04     Base Rate     112,53       05     Average     Bidy Value New       133     Free Built     133       141     Base Cond.     0       153     Speel Cond.     0       100     Speel Cond.     0       100     Speel Cond.     0       0     Tool Speel Cond.     0       0     <  | 01     2 Betroms     Contramp       15     11/2 Bahrrns     CONTEAIN       02     Average     CoSTMARKET VALUATION       03     3 Rooms     Viradi Back       01     Average     Size Adj Back Rate       02     Average     Size Adj Back Rate       03     Average     Size Adj Back Rate       03     Average     Size Adj Back Rate       03     Average     Size Adj Back Rate       112.52     Average     112.53       Average     Average     0.96       03     First Var Built     113.53       MATER     100     Specif. Cond. Code       0     Overall % Cond.     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0  |
| 02     2 Redroms   
  | 13     11.2 Bathrans     COSTMARET VALUTION     55     24     4       13     11.2 Bathrans     COSTMARET VALUTION     EAS     24     4       13     11.2 Bathrans     Doors     Size Adj. Base Rate     11.1.52       12     Average     Nami Prise Rate     11.1.52       12     Average     Nami Prise Rate     11.1.52       12     Average     Bdg. Value Rate     11.1.52       12     Average     Nami Prise Rate     111.1.52       13     Ref et all its in the initial its initialits inits initial its inits initial its initial its initial its i   
  | 13     11.2 Baltras     CONTRAILET VALUATION     23       13     11.2 Baltras     COSTMALARET VALUATION     53       13     11.2 Baltras     COSTMALARET VALUATION     53       12     Average     Average     51       12     Average     51     52       12     Average     53     54       12     Average     53     54       12     Average     43.00       12     Average     43.00       13     111.53     96       14     100     96       15     100     96       100     56     100       100     56     100       100     56     100       100     56     100       100     57     100       100     56     100       100     50     100       100     50     100       100     50     100       100     50     100       100     50     100       100     50     30       100     50     50       100     50     50       100     50     50       50     50       50  
   | 02     2     Redrooms     60 Outership     11.2 Bathrms     COST/MAKET VALUTION       13     11.2 Bathrms     COST/MAKET VALUTION     12.8 Addi     24     4       12     Rooms     Stead     142.00     142.00       12     Nereage     Didd     Didd     142.00       12     Nereage     Didd     Didd     142.00       12     Nereage     Didd     112.53     Base Rate     111.53       13     Nereage     Didg     Valer Rate     111.53       13     Nereage     Didg     Valer Rate     111.53       13     Nimel Disse     Didg     Valer Rate     111.53       13     Didg     Valer Rate     111.53     Base Cond.       13     Disse     Didg     Nimel Nate     100       14     Disse     Disse     Disse     Disse       100     Disse     Disse     Disse     Disse       11     Disse     Disse     Disse     Disse       100     Disse <td>02     2     Betrooms     COSTMARKET VALUTION       1.5     1122 Bathrms     COSTMARKET VALUTION       02     Xverage     Costman       02     Xverage     Costman       02     Xverage     Statis       02     Xverage     Costman       02     Xverage     Statis       02     Xverage     Costman       03     Statis     112.52       03     Statis     112.52       04     Base Kate     112.53       112.53     Big/ Nalue New     0.96       112.52     Big/ Nalue New     111.53       Nami Posci Dep     District     0.95       Nater R     1100     State       NATER     100     State       NATER     100     State       Description     0     0       Description     0     0       Description     Description     0       Description     1     1       Description     1     1       Description     1     1       Description     0     0       Description     0     0       Description     0     0       Description     0     0       Description<td>02     2     Bedrooms     24     4       1.5     1.12. Bathrms     COSTMARKET FALUTION     BAS     24     4       0     3     Rooms     Steady Factor     132.00       1.1     Average     Steady Factor     132.00       0.2     Average     Steady Factor     132.00       0.2     Average     Average     36       0.2     Average     111.553       Average     Average     111.553       Average     Nim Preschuit     131.70       Dercendia     Bathroncouldshie     0       Dercendia     Bathroncouldshie     0       Dercendia     No     0       Overal</td><td>02     2     Beteroms     24     4       1.5     11.2 Bathrms     COSTMARKET VALUATION     BAS     24     4       02     3 Rooms     Sinedi Base Rate     12.00       02     Average     CostMARKET VALUATION     BAS     24     4       02     Average     CostMARKET VALUATION     BAS     24     4       02     Average     CostMARKET VALUATION     0.5     36       03     Rooms     Sinedi Base Rate     12.333       03     Korage     0.0     131.57       111.57     Base Rate     111.57       111.57     Base Rate     112.52       MARED ISS     Cond. Code     0       MARED ISS     Overall's Cond.     80       Description     Description     0       Description     Lin Protein     100       OCTOREAVE     L     313       LUMINGE ETC     L     100       LUMINGE ETC     L     100       LUMINGE ETC     L     100       LUMINGE ETC     L     <t< td=""><td>02     2     Refroms     24     4       1.5     1 12 Bathrms     COSTMAIKET FAILUTION     BAS     24     4       02     Average     Average     Adji Factor     1.2335     BAS     24       02     Average     Adji Factor     1.3335     BAS     24     4       02     Average     Adji Base Rate     111,70     1.3335     BAS     24       MINED USE     Econologistic     0     0     0     0     0       MATER     100     Speci Cond Code     0     0     0     0       OUTBUILDING A TARD TIEMS(L) YAF-BUILDING EXTRA FEATURES(B)     Depret And     0     0     0       OUTBUILDING A TARD TIEMS(L) YAF-BUILDING EXTRA FEATURES(B)     Depret And     0     0     0       Decorption     LB     Anter     BAS     0     0     0       Decorption     LB</td></t<></td></td>  | 02     2     Betrooms     COSTMARKET VALUTION       1.5     1122 Bathrms     COSTMARKET VALUTION       02     Xverage     Costman       02     Xverage     Costman       02     Xverage     Statis       02     Xverage     Costman       02     Xverage     Statis       02     Xverage     Costman       03     Statis     112.52       03     Statis     112.52       04     Base Kate     112.53       112.53     Big/ Nalue New     0.96       112.52     Big/ Nalue New     111.53       Nami Posci Dep     District     0.95       Nater R     1100     State       NATER     100     State       NATER     100     State       Description     0     0       Description     0     0       Description     Description     0       Description     1     1       Description     1     1       Description     1     1       Description     0     0       Description     0     0       Description     0     0       Description     0     0       Description <td>02     2    
Bedrooms     24     4       1.5     1.12. Bathrms     COSTMARKET FALUTION     BAS     24     4       0     3     Rooms     Steady Factor     132.00       1.1     Average     Steady Factor     132.00       0.2     Average     Steady Factor     132.00       0.2     Average     Average     36       0.2     Average     111.553       Average     Average     111.553       Average     Nim Preschuit     131.70       Dercendia     Bathroncouldshie     0       Dercendia     Bathroncouldshie     0       Dercendia     No     0       Overal</td> <td>02     2     Beteroms     24     4       1.5     11.2 Bathrms     COSTMARKET VALUATION     BAS     24     4       02     3 Rooms     Sinedi Base Rate     12.00       02     Average     CostMARKET VALUATION     BAS     24     4       02     Average     CostMARKET VALUATION     BAS     24     4       02     Average     CostMARKET VALUATION     0.5     36       03     Rooms     Sinedi Base Rate     12.333       03     Korage     0.0     131.57       111.57     Base Rate     111.57       111.57     Base Rate     112.52       MARED ISS     Cond. Code     0       MARED ISS     Overall's Cond.     80       Description     Description     0       Description     Lin Protein     100       OCTOREAVE     L     313       LUMINGE ETC     L     100       LUMINGE ETC     L     100       LUMINGE ETC     L     100       LUMINGE ETC     L     <t< td=""><td>02     2     Refroms     24     4       1.5     1 12 Bathrms     COSTMAIKET FAILUTION     BAS     24     4       02     Average     Average     Adji Factor     1.2335     BAS     24       02     Average     Adji Factor     1.3335     BAS     24     4       02     Average     Adji Base Rate     111,70     1.3335     BAS     24       MINED USE     Econologistic     0     0     0     0     0       MATER     100     Speci Cond Code     0     0     0     0       OUTBUILDING A TARD TIEMS(L) YAF-BUILDING EXTRA FEATURES(B)     Depret And     0     0     0       OUTBUILDING A TARD TIEMS(L) YAF-BUILDING EXTRA FEATURES(B)     Depret And     0     0     0       Decorption     LB     Anter     BAS     0     0     0       Decorption     LB</td></t<></td>   | 02     2     Bedrooms     24     4       1.5     1.12. Bathrms     COSTMARKET FALUTION     BAS     24     4       0     3     Rooms     Steady Factor     132.00       1.1     Average     Steady Factor     132.00       0.2     Average     Steady Factor     132.00       0.2     Average     Average     36       0.2     Average     111.553       Average     Average     111.553       Average     Nim Preschuit     131.70       Dercendia     Bathroncouldshie     0       Dercendia     Bathroncouldshie     0       Dercendia     No     0       Overal   | 02     2     Beteroms     24     4       1.5     11.2 Bathrms     COSTMARKET VALUATION     BAS     24     4       02     3 Rooms     Sinedi Base Rate     12.00       02     Average     CostMARKET VALUATION     BAS     24     4       02     Average     CostMARKET VALUATION     BAS     24     4       02     Average     CostMARKET VALUATION     0.5     36       03     Rooms     Sinedi Base Rate     12.333       03     Korage     0.0     131.57       111.57     Base Rate     111.57       111.57     Base Rate     112.52       MARED ISS     Cond. Code     0       MARED ISS     Overall's Cond.     80       Description     Description     0       Description     Lin Protein     100       OCTOREAVE     L     313       LUMINGE ETC     L     100       LUMINGE ETC     L     100       LUMINGE ETC     L     100       LUMINGE ETC     L <t< td=""><td>02     2     Refroms     24     4       1.5     1 12 Bathrms     COSTMAIKET FAILUTION     BAS     24     4       02     Average     Average     Adji Factor     1.2335     BAS     24       02     Average     Adji Factor     1.3335     BAS     24     4       02     Average     Adji Base Rate     111,70     1.3335     BAS     24       MINED USE    
Econologistic     0     0     0     0     0       MATER     100     Speci Cond Code     0     0     0     0       OUTBUILDING A TARD TIEMS(L) YAF-BUILDING EXTRA FEATURES(B)     Depret And     0     0     0       OUTBUILDING A TARD TIEMS(L) YAF-BUILDING EXTRA FEATURES(B)     Depret And     0     0     0       Decorption     LB     Anter     BAS     0     0     0       Decorption     LB</td></t<>  | 02     2     Refroms     24     4       1.5     1 12 Bathrms     COSTMAIKET FAILUTION     BAS     24     4       02     Average     Average     Adji Factor     1.2335     BAS     24       02     Average     Adji Factor     1.3335     BAS     24     4       02     Average     Adji Base Rate     111,70     1.3335     BAS     24       MINED USE     Econologistic     0     0     0     0     0       MATER     100     Speci Cond Code     0     0     0     0       OUTBUILDING A TARD TIEMS(L) YAF-BUILDING EXTRA FEATURES(B)     Depret And     0     0     0       OUTBUILDING A TARD TIEMS(L) YAF-BUILDING EXTRA FEATURES(B)     Depret And     0     0     0       Decorption     LB     Anter     BAS     0     0     0       Decorption     LB  |
| 13     1.12 Battrans     60 Omership       13     1.12 Battrans     COSTMAKET 141.0110N       13     1.12 Battrans     COSTMAKET 141.0110N       13     1.12 Battrans     COSTMAKET 141.0110N       13     Rooms     Size Adj. Base fast       13     Rooms     Size Adj. Base fast       13     Rooms     Size Adj. Base fast       132     Average     Average       132     Average     Size Adj. Base fast       132     Average     Average       132     Average     Average       133     Bigi, Nate Hant     111.23       134     Bigi, Nate Hant     111.23       135     Bigi, Nate Hant     111.23       131     Bigi, Nate Hant     111.23       131     Description     100       131     131     23.00       131     131     131       131     131     131       131     131     131       131     131     131       131     131     131       131     131 <td>13     11.12 Bathrons     50 Ounership     24     12       13     11.12 Bathrons     COSTMARKET 141L1/110V     BAS     24       13     3 Roons     Sizvalij Base farate     111.53       10     Avresge     CostriAnkErt 141L1/110V     BAS     24       11     Avresge     Noins     Sizvalij Base farate     111.53       11     Avresge     Noins     Sizvalij Base farate     111.53       12     Avresge     Noins     111.53     Base farate     111.53       111     Base farate     111.53     111.53     Base farate     20       111     Dascretation     Dascretation     100     20     20       111     Dascretation     Descretation     100     20     20       111     Dascretation     Descretation     100     20     20       111     Dascretation     Descretation     100     20     20       111     Dascretation     Dascretation     100<td>13     Theferons     Costrikation     Costrikation     Costrikation     Costrikation       13     Recrons     1/2 Battres     COSTIKAtion     COSTIKAtion     COSTIKAtion       13     Rooms     Stady, Base Ret     143203     BAS     24     P       12     Average     Advise Ret     11253     BAS     24     P       12     Average     Advise Ret     11353     Base Ret     11353       12     Average     Dide (U) index     0.96     BAS     24     B       12     Average     Name     1333     B     BAS     B     B       12     Average     Name     11353     B     B     B     B       13     District     1333     B     B     B     B     B       13     District     100     B     B     B     B     B       13     District     1     1     1     1     1     1       14     130     138     1     1     1     1     1       14     100     138     1     1     1     1     1       15     130     138     1     1     1     1     1</td><td>13     Bedroms     50 Ownership     112 Badroms     24     12       15.5     112 Badruns     COSTMARKET VALUATION     23     12       102     Average     Undi Base Rate     111.52       102     Average     Stooms     Stooms     111.52       102     Average     Adj. Base Rate     111.52       112     Base Rate     111.53       112     Base Rate     111.53       112     Base Rate     111.53       113     Base Rate     111.53       113     Base Rate     111.53       113     Base Rate     111.51       113     Base Rate     111.53       114     Dotate     111.53       115     Dotate     11.53       114     Dotate</td><td>1     1     12     Bedrooms     24     12       15     1     1     12     Barrows     24     12       15     1     1     12     Barrows     24     12       10     10     14     14     14     14     14       11     12     Average     14     14     14     14       12     Average     14     Base Rate     14     14     14       12     Average     14     Base Rate     14     14     14       12     Average     Average     Average     14     13     14       13     Average     Average     14     13     14     14       12     Average     Average     14     14     14     14       12     Average     Average     11     14     14     14       13     Average     13     13     13     13     14       13     Average     13     13     13     13     14       14     Average     13     13     13     14     14       13     Average     13     13     13     14     14       14     Average     <td< td=""><td>1     24     12       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     Rooms     Sized, Factor     82.00       1.2     Average     Average     Add, Factor       1.2     Average     CostTMARKT VALUT/10V     BAS       1.2     Average     CostTMARKT VALUT/10V     BAS       1.2     Average     Average     33.00       1.2     Average     Average     111.573       1.2     Base Rate     111.573       1.3     Base Rate     111.573       1.4     Average     88.900       1.5     Gorad So     0       1.6     Description     1.6       1.6     Description     1.0       1.1     2.300       1</td><td>1     24     12       15     112 Batrons     COSTIMAKET IALUATION       16     112 Batrons     COSTIMAKET IALUATION       10     3 Rooms     Steady Factor       10     Average     Average       10     Average     Average       11     Average     Average       12     Average     Stead, Factor       13     Rooms     Stead of, Factor       14     143535     BAS       12     Average     Average       13     Avera</td><td>1     2     Befrooms     24     12       15     112 Butrons     COSTMARKET VALUATION     24     12       3     3 Roums     Steadi, Base Rate     8.2.00       02     Average     Addi, Base Rate     8.2.00       02     Average     Addi, Base Rate     1.43935       02     Average     Addi, Base Rate     1.4.125       02     Average     Addi, Base Rate     1.1.25       02     Average     Addi, Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       04     Base Rate     1.1.2.52     Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       04     Base Rate     1.1.2.52     Base Rate     1.1.2.52       05     Fire Verage     Addi, Base Rate     1.1.2.52       06     Description     Description     Base Rate     2.4.4       07     Description     Base Rate     2.4.4       08     Description     Description     100       Description     Description     Description     100       Description     Description     Description     Description</td></td<></td></td>   | 13     11.12 Bathrons     50 Ounership     24     12       13     11.12 Bathrons     COSTMARKET 141L1/110V     BAS     24       13     3 Roons     Sizvalij Base farate     111.53       10     Avresge     CostriAnkErt 141L1/110V     BAS     24       11     Avresge     Noins     Sizvalij Base farate     111.53       11     Avresge     Noins     Sizvalij Base farate     111.53       12    
Avresge     Noins     111.53     Base farate     111.53       111     Base farate     111.53     111.53     Base farate     20       111     Dascretation     Dascretation     100     20     20       111     Dascretation     Descretation     100     20     20       111     Dascretation     Descretation     100     20     20       111     Dascretation     Descretation     100     20     20       111     Dascretation     Dascretation     100 <td>13     Theferons     Costrikation     Costrikation     Costrikation     Costrikation       13     Recrons     1/2 Battres     COSTIKAtion     COSTIKAtion     COSTIKAtion       13     Rooms     Stady, Base Ret     143203     BAS     24     P       12     Average     Advise Ret     11253     BAS     24     P       12     Average     Advise Ret     11353     Base Ret     11353       12     Average     Dide (U) index     0.96     BAS     24     B       12     Average     Name     1333     B     BAS     B     B       12     Average     Name     11353     B     B     B     B       13     District     1333     B     B     B     B     B       13     District     100     B     B     B     B     B       13     District     1     1     1     1     1     1       14     130     138     1     1     1     1     1       14     100     138     1     1     1     1     1       15     130     138     1     1     1     1     1</td> <td>13     Bedroms     50 Ownership     112 Badroms     24     12       15.5     112 Badruns     COSTMARKET VALUATION     23     12       102     Average     Undi Base Rate     111.52       102     Average     Stooms     Stooms     111.52       102     Average     Adj. Base Rate     111.52       112     Base Rate     111.53       112     Base Rate     111.53       112     Base Rate     111.53       113     Base Rate     111.53       113     Base Rate     111.53       113     Base Rate     111.51       113     Base Rate     111.53       114     Dotate     111.53       115     Dotate     11.53       114     Dotate</td> <td>1     1     12     Bedrooms     24     12       15     1     1     12     Barrows     24     12       15     1     1     12     Barrows     24     12       10     10     14     14     14     14     14       11     12     Average     14     14     14     14       12     Average     14     Base Rate     14     14     14       12     Average     14     Base Rate     14     14     14       12     Average     Average     Average     14     13     14       13     Average     Average     14     13     14     14       12     Average     Average     14     14     14     14       12     Average     Average     11     14     14     14       13     Average     13     13     13     13     14       13     Average     13     13     13     13     14       14     Average     13     13     13     14     14       13     Average     13     13     13     14     14       14     Average     <td< td=""><td>1     24     12       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     Rooms     Sized, Factor     82.00       1.2     Average     Average     Add, Factor       1.2     Average     CostTMARKT VALUT/10V     BAS       1.2     Average     CostTMARKT VALUT/10V     BAS       1.2     Average     Average     33.00       1.2     Average     Average     111.573       1.2     Base Rate     111.573       1.3     Base Rate     111.573       1.4     Average     88.900       1.5     Gorad So     0       1.6     Description     1.6       1.6     Description     1.0       1.1     2.300       1</td><td>1     24     12       15     112 Batrons     COSTIMAKET IALUATION       16     112 Batrons     COSTIMAKET IALUATION       10     3 Rooms     Steady Factor       10     Average     Average       10     Average     Average       11     Average     Average       12     Average     Stead, Factor       13     Rooms     Stead of, Factor       14     143535     BAS       12     Average     Average       13     Avera</td><td>1     2     Befrooms     24     12       15     112 Butrons     COSTMARKET VALUATION     24     12       3     3 Roums     Steadi, Base Rate     8.2.00       02     Average     Addi, Base Rate     8.2.00       02     Average     Addi, Base Rate     1.43935       02     Average     Addi, Base Rate     1.4.125       02     Average     Addi, Base Rate     1.1.25       02     Average     Addi, Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       04     Base Rate     1.1.2.52     Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       04     Base Rate     1.1.2.52     Base Rate     1.1.2.52       05     Fire Verage     Addi, Base Rate     1.1.2.52       06     Description     Description     Base Rate     2.4.4       07     Description     Base Rate     2.4.4       08     Description     Description     100       Description     Description     Description     100       Description     Description     Description     Description</td></td<></td>  
                   | 13     Theferons     Costrikation     Costrikation     Costrikation     Costrikation       13     Recrons     1/2 Battres     COSTIKAtion     COSTIKAtion     COSTIKAtion       13     Rooms     Stady, Base Ret     143203     BAS     24     P       12     Average     Advise Ret     11253     BAS     24     P       12     Average     Advise Ret     11353     Base Ret     11353       12     Average     Dide (U) index     0.96     BAS     24     B       12     Average     Name     1333     B     BAS     B     B       12     Average     Name     11353     B     B     B     B       13     District     1333     B     B     B     B     B       13     District     100     B     B     B     B     B       13     District     1     1     1     1     1     1       14     130     138     1     1     1     1     1       14     100     138     1     1     1     1     1       15     130     138     1     1     1     1     1  | 13     Bedroms     50 Ownership     112 Badroms     24     12       15.5     112 Badruns     COSTMARKET VALUATION     23     12       102     Average     Undi Base Rate     111.52       102     Average     Stooms     Stooms     111.52       102     Average     Adj. Base Rate     111.52       112     Base Rate     111.53       112     Base Rate     111.53       112     Base Rate     111.53       113     Base Rate     111.53       113     Base Rate     111.53       113     Base Rate     111.51       113     Base Rate     111.53       114     Dotate     111.53       115     Dotate     11.53       114     Dotate  
  | 1     1     12     Bedrooms     24     12       15     1     1     12     Barrows     24     12       15     1     1     12     Barrows     24     12       10     10     14     14     14     14     14       11     12     Average     14     14     14     14       12     Average     14     Base Rate     14     14     14       12     Average     14     Base Rate     14     14     14       12     Average     Average     Average     14     13     14       13     Average     Average     14     13     14     14       12     Average     Average     14     14     14     14       12     Average     Average     11     14     14     14       13     Average     13     13     13     13     14       13     Average     13     13     13     13     14       14     Average     13     13     13     14     14       13     Average     13     13     13     14     14       14     Average <td< td=""><td>1     24     12       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     Rooms     Sized, Factor     82.00       1.2     Average     Average     Add, Factor       1.2     Average     CostTMARKT VALUT/10V     BAS       1.2     Average     CostTMARKT VALUT/10V     BAS       1.2     Average     Average     33.00       1.2     Average     Average     111.573       1.2     Base Rate     111.573       1.3     Base Rate     111.573       1.4     Average     88.900       1.5     Gorad So     0       1.6     Description     1.6       1.6     Description     1.0       1.1     2.300       1</td><td>1     24     12       15     112 Batrons     COSTIMAKET IALUATION       16     112 Batrons     COSTIMAKET IALUATION       10     3 Rooms     Steady Factor       10     Average     Average       10     Average     Average       11     Average     Average       12     Average     Stead, Factor       13     Rooms     Stead of, Factor       14     143535     BAS       12     Average     Average       13     Avera</td><td>1     2     Befrooms    
24     12       15     112 Butrons     COSTMARKET VALUATION     24     12       3     3 Roums     Steadi, Base Rate     8.2.00       02     Average     Addi, Base Rate     8.2.00       02     Average     Addi, Base Rate     1.43935       02     Average     Addi, Base Rate     1.4.125       02     Average     Addi, Base Rate     1.1.25       02     Average     Addi, Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       04     Base Rate     1.1.2.52     Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       04     Base Rate     1.1.2.52     Base Rate     1.1.2.52       05     Fire Verage     Addi, Base Rate     1.1.2.52       06     Description     Description     Base Rate     2.4.4       07     Description     Base Rate     2.4.4       08     Description     Description     100       Description     Description     Description     100       Description     Description     Description     Description</td></td<>   | 1     24     12       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     1 12 Batrons     COSTMARKT VALUT/10V       1.5     Rooms     Sized, Factor     82.00       1.2     Average     Average     Add, Factor       1.2     Average     CostTMARKT VALUT/10V     BAS       1.2     Average     CostTMARKT VALUT/10V     BAS       1.2     Average     Average     33.00       1.2     Average     Average     111.573       1.2     Base Rate     111.573       1.3     Base Rate     111.573       1.4     Average     88.900       1.5     Gorad So     0       1.6     Description     1.6       1.6     Description     1.0       1.1     2.300       1  | 1     24     12       15     112 Batrons     COSTIMAKET IALUATION       16     112 Batrons     COSTIMAKET IALUATION       10     3 Rooms     Steady Factor       10     Average     Average       10     Average     Average       11     Average     Average       12     Average     Stead, Factor       13     Rooms     Stead of, Factor       14     143535     BAS       12     Average     Average       13     Avera  
   | 1     2     Befrooms     24     12       15     112 Butrons     COSTMARKET VALUATION     24     12       3     3 Roums     Steadi, Base Rate     8.2.00       02     Average     Addi, Base Rate     8.2.00       02     Average     Addi, Base Rate     1.43935       02     Average     Addi, Base Rate     1.4.125       02     Average     Addi, Base Rate     1.1.25       02     Average     Addi, Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       04     Base Rate     1.1.2.52     Base Rate     1.1.2.52       03     Fire Verage     Addi, Base Rate     1.1.2.52       04     Base Rate     1.1.2.52     Base Rate     1.1.2.52       05     Fire Verage     Addi, Base Rate     1.1.2.52       06     Description     Description     Base Rate     2.4.4       07     Description     Base Rate     2.4.4       08     Description     Description     100       Description     Description     Description     100       Description     Description     Description     Description   |
| 1     None     None <t< td=""><td>0     None     <t< td=""><td>01     Nomes (n) Lives     Nomes (n) Li</td><td>01     Oote     Sundi: Bate Rate     Sundi: Sundi     Sundi: Sundi     Sundi: Sund</td><td>01     Oote     Summary     24     12       13     15     11 Statimus     COST/MARKET KALUATION     23     24     12       13     15     11 Statimus     COST/MARKET KALUATION     23     24     12       13     15     12 Statimus     COST/MARKET KALUATION     23     24     12       14     12     14335     14335     24     4     12       12     Average     Adi Base Rate     113,53     24     4     13       12     Average     Adi Base Rate     13335     36     36       12     Average     Adi Base Rate     131,50     14335     36       13     Average     Adi Base Rate     131,50     131,50     36       13     Average     Adi Base Rate     131,50     36     36       13     Average     Adi Base Rate     131,50     36     36       14     Date     131,70     131,50     131,50     36       15     Average     Base Rate     131,50     131,50     36       16     Average     Date     131,70     14     24,00       16     Average     Date     130     36     300       16     Davera</td><td>01     None     Nonechi, Dreis     24     12       15     1 Rathrms     COSTAMARET VALUTION     23       16     1 Roins     Unad; Base Rate     2.00       12     Roins     Startage     1.4335       13     Roins     Startage     1.4335       14     Barons     Startage     1.4335       12     Average     Adj, Base Rate     1.4335       12     Average     Adj, Base Rate     1.11,170       13     Nerrage     Adj, Base Rate     1.11,170       13     Nerrage     Adj, Base Rate     111,170       Nerrage     Even obsinc     111,170       Natriban     Nein Piste     111,17</td><td>01     None     Nonecht, Dreis       02     2 Bedromms     Costrikt, KEF VALUATION       15     1 Raums     Costrikt, KEF VALUATION       15     1 Raums     Costrikt, KEF VALUATION       16     1 Raums     Costrikt, KEF VALUATION       17     1 Raums     Costrikt, KEF VALUATION       18     Romas     Star Adv       18     Romas     Star Adv       19     Record     1.4395       10     Star Adv     1.4395       112.52     Average     Adv       112.52     Mark Built     1.1253       112.53     Frit Varia Built     1.1253       113.66     113.70     Star Adv       113.70     Frit Varia Built     (A) 1983       MARED USF     Examples     1.1253       113.66     Start Adv     1.1253       113.70     Examples     Start Adv       113.70     Examples     Start Adv       113.70     Examples     1.1253       113.70     Examples     Start Adv       113.70</td><td>01     None     Numerch Dreves     24     12       13     13     12 Bathrms     Control Dreves     24     12       13     12 Bathrms     Control Dreves     14305     24     12       13     12 Bathrms     Control Dreves     14305     24     12       14     12 Bathrms     Control Dreves     14305     24     12       15     Nerrage     Adi, Base Rate     13.205     36     36       12     Average     Adi, Base Rate     11.170     13.935       12     Average     Adi, Base Rate     11.173       13     Nerrege     Adi, Base Rate     11.173       13     Average     Average     111.176       13     Average     Average     111.176       14     Base Rate     11.173       15     Average     111.176       16     Average     111.176       17.11     111.176     111.176       18     Average     111.176       19     Average     111.176       111.176     20     100       111.176     20     100       111.176     20     100       111.176     100     100       111.177     100</td></t<></td></t<>  | 0     None     None <t< td=""><td>01     Nomes (n) Lives     Nomes (n) Li</td><td>01     Oote     Sundi: Bate Rate     Sundi: Sundi     Sundi: Sundi     Sundi: Sund</td><td>01     Oote     Summary     24     12       13     15     11 Statimus     COST/MARKET KALUATION     23     24     12       13     15     11 Statimus     COST/MARKET KALUATION     23     24     12       13     15     12 Statimus     COST/MARKET KALUATION     23     24     12       14     12     14335     14335     24     4     12       12     Average     Adi Base Rate     113,53     24     4     13       12     Average     Adi Base Rate     13335     36     36       12     Average     Adi Base Rate     131,50     14335     36       13     Average     Adi Base Rate     131,50     131,50     36       13     Average     Adi Base Rate     131,50     36     36       13     Average     Adi Base Rate     131,50     36     36       14     Date     131,70     131,50     131,50     36       15     Average     Base Rate     131,50     131,50     36       16     Average     Date     131,70     14     24,00       16     Average     Date     130     36     300       16     Davera</td><td>01     None     Nonechi, Dreis     24     12       15     1 Rathrms     COSTAMARET VALUTION     23       16     1 Roins     Unad; Base Rate     2.00       12     Roins     Startage     1.4335       13     Roins     Startage     1.4335       14     Barons     Startage     1.4335       12     Average     Adj, Base Rate     1.4335       12     Average     Adj, Base Rate     1.11,170       13     Nerrage     Adj, Base Rate     1.11,170       13     Nerrage     Adj, Base Rate     111,170       Nerrage     Even obsinc     111,170       Natriban     Nein Piste     111,17</td><td>01     None     Nonecht, Dreis       02     2 Bedromms     Costrikt, KEF VALUATION       15     1 Raums     Costrikt, KEF VALUATION       15     1 Raums     Costrikt, KEF VALUATION       16     1 Raums     Costrikt, KEF VALUATION       17     1 Raums     Costrikt, KEF VALUATION       18     Romas     Star Adv       18     Romas     Star Adv       19     Record     1.4395       10     Star Adv     1.4395       112.52     Average     Adv       112.52     Mark Built     1.1253       112.53     Frit Varia Built     1.1253       113.66     113.70     Star Adv       113.70     Frit Varia Built     (A) 1983       MARED USF     Examples     1.1253       113.66     Start Adv     1.1253       113.70     Examples     Start Adv       113.70     Examples     Start Adv       113.70     Examples     1.1253       113.70     Examples     Start Adv       113.70</td><td>01     None     Numerch Dreves     24     12       13     13     12 Bathrms     Control Dreves     24     12       13     12 Bathrms     Control Dreves     14305     24     12       13     12 Bathrms     Control Dreves     14305     24     12       14     12 Bathrms     Control Dreves     14305     24     12       15     Nerrage     Adi, Base Rate     13.205     36     36       12     Average     Adi, Base Rate     11.170     13.935       12     Average     Adi, Base Rate     11.173       13     Nerrege     Adi, Base Rate     11.173       13     Average     Average     111.176       13     Average     Average     111.176       14     Base Rate     11.173       15     Average     111.176       16     Average     111.176       17.11     111.176     111.176       18     Average     111.176       19     Average     111.176       111.176     20     100       111.176     20     100       111.176     20     100       111.176     100     100       111.177     100</td></t<>  | 01     Nomes (n) Lives     Nomes (n) Li  | 01     Oote     Sundi: Bate Rate     Sundi: Sundi     Sundi: Sundi     Sundi: Sund   | 01     Oote     Summary     24     12       13     15     11 Statimus     COST/MARKET KALUATION     23     24     12       13     15     11 Statimus     COST/MARKET KALUATION     23     24     12       13     15     12 Statimus     COST/MARKET KALUATION     23     24     12       14     12     14335     14335     24     4     12       12     Average     Adi Base Rate     113,53     24     4     13       12     Average     Adi Base Rate     13335     36     36       12     Average     Adi Base Rate     131,50     14335     36       13     Average     Adi Base Rate     131,50     131,50     36       13     Average     Adi Base Rate     131,50     36     36       13     Average     Adi Base Rate     131,50     36     36       14     Date     131,70     131,50     131,50     36       15     Average     Base Rate     131,50     131,50     36       16     Average     Date     131,70     14     24,00       16     Average     Date     130     36     300       16     Davera   | 01     None     Nonechi, Dreis     24     12       15     1 Rathrms     COSTAMARET VALUTION     23       16     1 Roins     Unad; Base Rate     2.00       12     Roins     Startage     1.4335       13     Roins     Startage     1.4335       14     Barons     Startage     1.4335       12     Average     Adj, Base Rate     1.4335       12     Average     Adj, Base Rate     1.11,170       13     Nerrage     Adj, Base Rate     1.11,170       13     Nerrage     Adj, Base Rate     111,170       Nerrage     Even obsinc     111,170       Natriban     Nein Piste     111,17  | 01     None     Nonecht, Dreis       02     2 Bedromms     Costrikt, KEF VALUATION       15     1 Raums     Costrikt, KEF VALUATION       15     1 Raums     Costrikt, KEF VALUATION       16     1 Raums     Costrikt, KEF VALUATION       17     1 Raums     Costrikt, KEF VALUATION       18     Romas     Star Adv       18     Romas     Star Adv       19     Record     1.4395       10     Star Adv     1.4395       112.52     Average     Adv       112.52     Mark Built     1.1253       112.53     Frit Varia Built     1.1253       113.66     113.70     Star Adv       113.70     Frit Varia Built     (A) 1983       MARED USF     Examples     1.1253       113.66     Start Adv     1.1253       113.70     Examples     Start Adv       113.70     Examples     Start Adv       113.70     Examples     1.1253       113.70     Examples     Start Adv       113.70   | 01     None     Numerch Dreves     24     12       13     13     12 Bathrms     Control Dreves     24     12       13     12 Bathrms     Control Dreves     14305     24     12       13     12 Bathrms     Control Dreves     14305     24     12       14     12 Bathrms     Control Dreves     14305     24     12       15     Nerrage     Adi, Base Rate     13.205     36     36       12     Average     Adi, Base Rate     11.170     13.935       12     Average     Adi, Base Rate     11.173       13     Nerrege     Adi, Base Rate     11.173       13     Average     Average     111.176       13     Average     Average     111.176       14     Base Rate     11.173       15     Average     111.176       16     Average     111.176       17.11     111.176     111.176       18     Average     111.176       19     Average     111.176       111.176     20     100       111.176     20     100       111.176     20     100       111.176     100     100       111.177     100  |
| 01     Nonte     Nontership     No  | 01     None     Number of Levels     Number of Levels     24     12       13     7.2 Batronns    
Covership     Sourceship     24     12       13     1.2 Batronns     Unadj. Base Rate     8.100     8     24     12       13     1.2 Batronns     Unadj. Base Rate     143235     8     8       13     Rouns     Unadj. Base Rate     13.130     8     8     36       13     Average     Adj. Base Rate     111.53     8     8     36       13     Average     Adj. Base Rate     111.53     8     8     36       13     Average     Adj. Base Rate     111.53     8     8     36       13     Average     Adj. Base Rate     111.53     8     8     36       13     Average     Eon Obsinc     111.53     8     8     36       14     Base Rate     111.53     8     8     8     8     36       14     Base Rate     111.53     8     8     8     8     8       15     Base Rate     111.53     8     8     8     8     8       15     Base Rate     111.53     8     8     8     8     8   
  | 01     Noner of Levels     Number of Levels     24     12       13     2     Bedrooms     Scowreship     5     24     12       13     13     Burns     Scowreship     5     24     12       13     Brons     Stathms     Scowreship     5     24     14       13     Brons     Stathms     Scowreship     5     24     14       13     Rooms     Stath     State     14333     36     36       13     Average     Adi, Base Rate     111,57     14333     36       13     Average     Adi, Base Rate     113,57     36       14     Brons     State     113,57     36       13     Average     External     113,57     36       14     Brons     State     113,57     36       13     Brons     Brons     100     100     100       14     Description     Description     24000     36       14     Brons     10     100     100     100       14     Brons     10     100     100     100       15     10     100     100     100     100       16     10     100     100  
   | 01     None     Number of Levels       02     2 Betrooms     COSTMARET I/LLITION       03     3 Rouns     Scontraship       03     3 Rouns     Scontraship       03     Nerse     Scontraship       03     Nons     Scontraship       03     Nerse     Scontraship       03     Nerse     Scontraship       03     Average     Adi, Base Rate       03     Average     Adi, Base Rate       113.5     Nerse     Scontaship       12.8     Average     Adi, Base Rate       13.1     Nerse     113.53       13.1     Nerse     Nerse       13.1     Nerse     113.53       13.1     Nerse     13.13       13.1     Nerse     13.13       13.1     Nerse     13.13       13.1     Nerse     13.13       14.1     <  | 01     None     Number of Levels     12       02     2 Betrooms     CONTRART F11UTTION       13     11.2 Battrms     CONTRART F11UTTION       14     11.2 Battrms     CONTRART F11UTTION       15     Rooms     Size Aij. Factor     143935       12     Average    
Cartana     Constraine       12     Average     Cartana     Size Aij. Factor       12     Average     Cartana     Size Aij. Factor       13     Average     Average     111.15       14     NIXED USE     Even built     1335       15     Average     111.15       16     Average     111.15       17     Fer built     1335       18     View Built     1315       100     Speci Coold     0       100     Speci Coold     0       100     Speci Coold     0       100     Speci Coold     0       111.17.0     Burnon Cold     100       111.11     Burnon Cold     100       111.100     Burnon  | 01     Nonter of Levels     Number of Levels     Number of Levels     Number of Levels     Number of Levels     Sourceship     24     4       13     112 Bathmins     COSTAMARCET FALUATION     Sourceship     Sourceship     23     4       13     Rooms     Stathmins     CostAntarkier     143335     24     4       12     Bathmins     Unddi, Base Rate     133335     24     4       12     Average     Adi, Base Rate     133335     36       12     Average     Adi, Base Rate     133335       13     Average     Average     133335       14     Base Rate     133335     13335       15     Average     130     130       100     Overall % Cond     0     100       101     Description     100     100       101     100     100     100 <td>01     None     Number of Levels       02     2 Redrooms     COSTMARKET FALUATION       13     3 Rooms     Soverensip       02     2 Redrooms     COSTMARKET FALUATION       02     112 Bathrms     COSTMARKET FALUATION       02     Rooms     Size Adj. Factor       03     Rooms     Size Adj. Factor       03     Nererage     Adi Base Rate       03     Nererage     11235       04     Base Rate     11235       05     Vererage     11126       05     Nererage     11126       05     Nererage     11126       06     111275     11126       07     11126     11126       08     11126     11126       08     11126     11126       08     0     11126       08     0     0       08     0     0       08     0     100       09     0     100       00     100     100       011100/05 &amp; TADDI156     1       011100/05 &amp; Mathema     1       0111100/05 &amp; Mathema     1       0111100/05 &amp; Mathema     1       01111100/05 &amp; Mathema     1       011111111111111111111111111111</td> <td>01     None     Number of Levels       02     Technoms     CostinAt KET FALUATION       15     Flatenma     CostinAt KET FALUATION       15     Rooms     Stooms       16     Rooms     Stooms       17     Base Rate     Ston       12     Average     CostinAt KET FALUATION       12     Average     CostinAt KET FALUATION       12     Average     Stooms       12     Average     Average       13     Stooms     Stooms       14     Stooms     14,133       13     Stooms     14,133       14     Average     14,133       111,170     Base Rate     111,170       111,170     Base Rate     24       111,170     Base Rate     111,170       111,170     Base Rate     100       111</td>  
   | 01     None     Number of Levels       02     2 Redrooms     COSTMARKET FALUATION       13     3 Rooms     Soverensip       02     2 Redrooms     COSTMARKET FALUATION       02     112 Bathrms     COSTMARKET FALUATION       02     Rooms     Size Adj. Factor       03     Rooms     Size Adj. Factor       03     Nererage     Adi Base Rate       03     Nererage     11235       04     Base Rate     11235       05     Vererage     11126       05     Nererage     11126       05     Nererage     11126       06     111275     11126       07     11126     11126       08     11126     11126       08     11126     11126       08     0     11126       08     0     0       08     0     0       08     0     100       09     0     100       00     100     100       011100/05 & TADDI156     1       011100/05 & Mathema     1       0111100/05 & Mathema     1       0111100/05 & Mathema     1       01111100/05 & Mathema     1       011111111111111111111111111111  | 01     None     Number of Levels       02     Technoms     CostinAt KET FALUATION       15     Flatenma     CostinAt KET FALUATION       15     Rooms     Stooms       16     Rooms     Stooms       17     Base Rate     Ston       12     Average     CostinAt KET FALUATION       12     Average     CostinAt KET FALUATION       12     Average     Stooms       12     Average     Average       13     Stooms     Stooms       14     Stooms     14,133       13     Stooms     14,133       14     Average     14,133       111,170     Base Rate     111,170       111,170     Base Rate     24       111,170     Base Rate     111,170       111,170     Base Rate     100       111  |
| 01     Notes Alr-Jule<br>(1.5     Nomes of Losis<br>(2.5   | 01     Notest Artwork     Number of Lettis       02     1     Referents     Kontestip       03     1     Rota     State       03     1     Rota     State       03     1     Rota     State       03     Norrage     Diadi     Bas       03     Norrage     Diadi     Bas       03     Norrage     Diadi     Bas       03     Average     Mill     Bas       03     Norrage     Mill       03     Norrage     Mill       03     Norrage     Mill       03     Norrage    
Mill       04     Bas     Bas       03     Norrage     Mill       04     Bas     State       05     Norrage     Mill       06     Norrage     Mill       07     Norrage     Mill       08     Norrage     Mill       00     Norrage     Mill   
  | 01     Norted Art/PUC     Number of Lotids     Numbe  | 01     Notes ArrUlus     Number of Louis<br>Number of Louis<br>1/2 Battrins     Number of Louis<br>Number of Louis<br>2     1/2 Battrins     2/4     1/2       1     1/2 Battrins     CONTRATING     Number of Louis<br>Number of Louis<br>2     2/4     1/2       1     1/2 Battrins     Unaid) Base Rate     8/10     1/4/935       1     1/2 Battrins     Unaid) Base Rate     8/10       1     1/1 District     1/4/935     2/4       1     Average     4/1 Bater     1/10       1     North New     1/11     1/11/17       1     1/11     1/11     1/11       1     1/11     1/11     1/11       1     1/11     1/11     1/11       1     1/11     1/11     1/11       1     1/11     1/11     1/11       1     1/11     1/11     1/11       1     1/11     1/11     1/11       1     1/11     1/11     1/11       1  
   | 01     Notes ALTUR     Notes ALTUR </td <td>01     Notes ALCMS     Number of consistence     Number of consistence</td> <td>01     Notee Alchous     Notee Alchous     24     12       11     2     Bedrooms     COSTMARKET VALUATION     24     12       12     2     Bedrooms     COSTMARKET VALUATION     24     12       13     3     Rooms     Stee Al, Factor     8.2.00       12     Average     CostMARKET VALUATION     24     12       12     Average     Average     36     3.3       12     Average     111,153     24     12       13     Average     111,153     3.4     36       13     Average     Average     111,153       111,153     Average     111,153     36       111,154     Average     111,153       Average     Average</td> <td>01     Notice Alcholic     Notice Alcholic     24     12       02     2 Redrooms     5 Noticeship     24     12       13     1 12 Rathmins     COSTIMARKE FALLIATION     23       02     2 Redrooms     5 Noticeship     24       03     3 Rooms     5 Size Ali) Factor     112       03     3 Rooms     5 Size Ali) Factor     112       03     Average     82,00     0.56       1112.52     Average     0.56     0.56       1112.63     Average     111,170       1112.64     111,170     111,170       1112.65     Average     0.56       1112.65     Average     0.56       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170</td>   
   | 01     Notes ALCMS     Number of consistence  | 01     Notee Alchous     Notee Alchous     24     12       11     2     Bedrooms     COSTMARKET VALUATION     24     12       12     2     Bedrooms     COSTMARKET VALUATION     24     12       13     3     Rooms     Stee Al, Factor     8.2.00       12     Average     CostMARKET VALUATION     24     12       12     Average     Average     36     3.3       12     Average     111,153     24     12       13     Average     111,153     3.4     36       13     Average     Average     111,153       111,153     Average     111,153     36       111,154     Average     111,153       Average     Average   | 01     Notice Alcholic     Notice Alcholic     24     12       02     2 Redrooms     5 Noticeship     24     12       13     1 12 Rathmins     COSTIMARKE FALLIATION     23       02     2 Redrooms     5 Noticeship     24       03     3 Rooms     5 Size Ali) Factor     112       03     3 Rooms     5 Size Ali) Factor     112       03     Average     82,00     0.56       1112.52     Average     0.56     0.56       1112.63     Average     111,170       1112.64     111,170     111,170       1112.65     Average     0.56       1112.65     Average     0.56       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170       1112.75     111,170   
    |
| H     Recent Air-buc     Number of Units       1     1     Number of Units       1     1     1.1       1     1.1     Barfroms       2     1.1     Barfroms       3     Rooms     Someratily       1     Someratily     Someratily       1     Someratily     Someratily       1     Rooms     Someratily   
   | Hit     Forced Air-Duc     Number of Units       1     5     24       1     1.2     24       1     1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     1.1.2     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24       2     24     24 <td>H     Forced Air-Duc     Number of Units       0.1     Forced Air-Duc     Number of Units       1.3     11.2 Bathma     COSTIMARET VALUATION       1.3     11.2 Bathma     COSTIMARET VALUATION       0.3     24     4       1.4     11.2 Bathma     COSTIMARET VALUATION       0.3     24     4       1.4     20     24       1.5     11.2 Bathma     COSTIMARET VALUATION       0.3     24     4       1.4     20     111.15       1.5     24     4       1.6     24     4       1.7     24     4       1.8     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5&lt;</td> <td>H     Forced Art-Duc     Number of Units       02     2 Redroms     6 Ownership       1.5     2 Redroms     6 Ownership       1.5     2 Redroms     0 Ownership       1.6     1.12 Bahtmas     0 OST/MAKET VALUATION       1.12     2 Redroms     0 OST/MAKET VALUATION       1.12     2 Redroms     0 ONTENTIP       1.12     2 Redroms     0 OST/MAKET VALUATION       1.12     2 Redroms     0 OST/MAKET VALUATION       1.11     2 Redroms     0 OST/MAKET VALUATION       1.12     2 Redroms     0 Stack() Index       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     111.573     2 Redroms       1.11     111.573     2 Redroms       1.11     111.573     2 Redroms</td> <td>01     Forced Air-Duc     Number of Units     12       02     2 Bedrooms     5 Omership     11/2 Bathrms     24       13     2 Bedrooms     5 Omership     24       13     2 Bedrooms     2 COST/ALRKET /ALL/ITION     12       13     2 Bedrooms     2 COST/ALRKET /ALL/ITION     24       13     2 Rooms     2 Bedrooms     2 COST/ALRKET /ALL/ITION       13     2 Rooms     2 Bedrooms     2 COST/ALRKET /ALL/ITION       13     2 Rooms     2 Bedrooms     2 Bedrooms       2 Rooms     2 Bedrooms     2 Bedrooms     2 Bedrooms       2 Rooms     2 Bedrooms     2 Bedrooms     2 Bedrooms       2 Rooms     2 Bedrooms     2 Bedrooms     2 Bedrooms       2 Rooms     2 Rooms     &lt;</td> <td>01     Forced Air-Duc     Number of Units     12       13     24     11.2 Baitrans     COSTMARKET AILUATION       13     11.2 Baitrans     COSTMARKET AILUATION       14     Koreage     Sizohi Base Rate     8.2.00       15     Average     Sizohi Base Rate     8.2.00       16     Average     0.96     9.95       17.12     Base Rate     11.2.5       18     Numer of Level     11.2.5       19     Verage     11.2.5       10     Verage     0       10     Verage     0       10     Verage     8.900       11     11.0     Verage       11     11.0     11.0       12     11.0     11.0       13     10     11.0       14     10     10       15     10     10       16     11.0       17</td> <td>014     Forced Air-Duc     Numere of Units     12       01     Toted Air-Duc     Numere of Units     12       15     1/2 Baitures     CONnership     24       15     1/2 Baitures     CONnership     24       15     1/2 Baitures     CONnership     23       15     1/2 Baitures     CONnership     24       15     Average     Stooms     CONNARCET FALLUATION       16     Average     Stooms     CONNARCET FALLUATION       17     Average     Stooms     Stooms       17     Average     Stooms     Stooms       18     Kornes     Stooms     Stooms       19     Average     Stooms     Stooms       111,70     Force     111,70       111,70     Force     111,70       111,70     Force     111,70       111,70     Force     111,70       111,70     Force     110,70       111,70     Force     110,70       111,70     Force     10,100       111,70     Force     1</td> <td>011     Forced Air-Duc     Number of Louis       02     2     24       1/3     2     24    &lt;</td>  
   | H     Forced Air-Duc     Number of Units       0.1     Forced Air-Duc     Number of Units       1.3     11.2 Bathma     COSTIMARET VALUATION       1.3     11.2 Bathma     COSTIMARET VALUATION       0.3     24     4       1.4     11.2 Bathma     COSTIMARET VALUATION       0.3     24     4       1.4     20     24       1.5     11.2 Bathma     COSTIMARET VALUATION       0.3     24     4       1.4     20     111.15       1.5     24     4       1.6     24     4       1.7     24     4       1.8     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5     24     4       1.1.5<   
  | H     Forced Art-Duc     Number of Units       02     2 Redroms     6 Ownership       1.5     2 Redroms     6 Ownership       1.5     2 Redroms     0 Ownership       1.6     1.12 Bahtmas     0 OST/MAKET VALUATION       1.12     2 Redroms     0 OST/MAKET VALUATION       1.12     2 Redroms     0 ONTENTIP       1.12     2 Redroms     0 OST/MAKET VALUATION       1.12     2 Redroms     0 OST/MAKET VALUATION       1.11     2 Redroms     0 OST/MAKET VALUATION       1.12     2 Redroms     0 Stack() Index       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     111.573       1.11     2 Redroms     0 Stack() Index       1.11     111.573     2 Redroms       1.11     111.573     2 Redroms       1.11     111.573     2 Redroms  | 01     Forced Air-Duc     Number of Units     12       02     2 Bedrooms     5 Omership     11/2 Bathrms     24       13     2 Bedrooms     5 Omership     24       13     2 Bedrooms     2 COST/ALRKET /ALL/ITION     12      
13     2 Bedrooms     2 COST/ALRKET /ALL/ITION     24       13     2 Rooms     2 Bedrooms     2 COST/ALRKET /ALL/ITION       13     2 Rooms     2 Bedrooms     2 COST/ALRKET /ALL/ITION       13     2 Rooms     2 Bedrooms     2 Bedrooms       2 Rooms     2 Bedrooms     2 Bedrooms     2 Bedrooms       2 Rooms     2 Bedrooms     2 Bedrooms     2 Bedrooms       2 Rooms     2 Bedrooms     2 Bedrooms     2 Bedrooms       2 Rooms     2 Rooms     <   | 01     Forced Air-Duc     Number of Units     12       13     24     11.2 Baitrans     COSTMARKET AILUATION       13     11.2 Baitrans     COSTMARKET AILUATION       14     Koreage     Sizohi Base Rate     8.2.00       15     Average     Sizohi Base Rate     8.2.00       16     Average     0.96     9.95       17.12     Base Rate     11.2.5       18     Numer of Level     11.2.5       19     Verage     11.2.5       10     Verage     0       10     Verage     0       10     Verage     8.900       11     11.0     Verage       11     11.0     11.0       12     11.0     11.0       13     10     11.0       14     10     10       15     10     10       16     11.0       17   
  | 014     Forced Air-Duc     Numere of Units     12       01     Toted Air-Duc     Numere of Units     12       15     1/2 Baitures     CONnership     24       15     1/2 Baitures     CONnership     24       15     1/2 Baitures     CONnership     23       15     1/2 Baitures     CONnership     24       15     Average     Stooms     CONNARCET FALLUATION       16     Average     Stooms     CONNARCET FALLUATION       17     Average     Stooms     Stooms       17     Average     Stooms     Stooms       18     Kornes     Stooms     Stooms       19     Average     Stooms     Stooms       111,70     Force     111,70       111,70     Force     111,70       111,70     Force     111,70       111,70     Force     111,70       111,70     Force     110,70       111,70     Force     110,70       111,70     Force     10,100       111,70     Force     1   | 011     Forced Air-Duc     Number of Louis       02     2     24       1/3     2     24    <  |
| Hit Instruction     Directed Air-Duc     Number of Unrules       13     1 Reforms     5 Ownership       13     1 Rathmas     COSTMALARET VALUATION       13     1 Rathmas     COSTMALARET VALUATION       13     1 Rathmas     COSTMALARET VALUATION       14     12 Rathmas     COSTMALARET VALUATION       15     Romas     Size Air Factor       16     Average     Size Air Factor       17     Average     Size Air Factor       18     Name Rate     1,333       19     Size Air Factor     1,333       10     Size Air Factor     1,333       111,170     Efficience     0        1111,170     Efficience<  
  | 11     Finced Air-Disc     Number of Units     1 <td>11     Number of Units     Number of Units       13     11.12 Bathrans     Sownership       13     11.12 Bathrans     Sownership       13     11.12 Bathrans     COSTMA.RKET 14.1(1470)       13     11.12 Bathrans     COSTMA.RKET 14.1(1470)       13     11.12 Bathrans     COSTMA.RKET 14.1(1470)       14     Nerrage     Size Adj. Base Rate       15     Nerrage     Size Adj. Base Rate       11.12.02     Average     Bidg. Value Rate       11.12.03     Nater Rate     111.12.03       11.12.03     Fert Vial Bidg.     0.95       11.11.12.03     Bidg. Value Rate     111.12.03       11.11.12.03     Description     Description       11.11.12.03     Description     Description</td> <td>11     Förend Air-Dute     Number of Units     12       13     2     Bedroms     50 Ownership     50 Ownership       13     11.12 Bathrms     COSTIMAKET IALLIATION     50 Ownership       13     11.12 Bathrms     COSTIMAKET IALLIATION     50 Ownership       13     11.12 Bathrms     COSTIMAKET IALLIATION     50 Ownership       14     11.12 Bathrms     COSTIMAKET IALLIATION     50 Ownership       15     Rouns     Steady Base Rate     82.00       16     Avrenge     Avrenge     Avrenge       111.55     Avrenge     Avrenge     111.55       111.55     Brace (D) index     0.96     96       111.56     Brace (D) index     0.96     96       111.57     Brace (D) index     0.96     96       111.57     Brace (D) index     111.53     96       111.57     Brace (D) index     111.53     96       111.56     Description     1.96     96       111.57     Description     1.96</td> <td>11     Evered Air-Duc     Number of Units       12     1     Electronic     Number of Units       13     1     12 Befronsis     COSTIMARET VALUTION       13     1     12 Befronsis     COSTIMARET VALUTION       13     1     12 Befronsis     24       14     12 Base Rate     8100       15     Rouns     Stomation       16     Normer Size Adi, Faster     111.53       17     Normer Size Adi, Faster     111.53       18     Stomation     0.95       10     Stee Adi, Faster     111.53       111.55     111.53     88       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.54       111.55     111.55       111.55</td> <td>11     Forced At-Duc     Number of Units     11       13     1.12     Betroms     COmmership       13     1.12     Betroms     CONTRAINET I/LL/LI/LI/LI/LI/LI/LI/LI/LI/LI/LI/LI/LI</td> <td>101     Forced At-Duc     Number of Units       12     Refroms     Contraship       13     1.18 Bathmis     COST/MARKET I/LUTION       14     1.18 Bathmis     COST/MARKET I/LUTION       15     1.18 Bathmis     COST/MARKET I/LUTION       101     Base fate     1.43935       112     Base fate     1.13935       112     Base fate     1.13935       112     Base fate     1.13935       112     Nerage     Adi Base fate       112.52     Verage     1.3935       112.52     Verage     1.3935       112.52     Verage     1.3935       112.52     Verage     1.3150       112.52     Verage     1.3150       112.52     Verage     1.3150       113.50     Verage     1.3150       113.50     Verage     0.00       114.50     Verage&lt;</td> <td>11     Förretel Air-Duc     Number of Units     11       15     11.2 Batoms     5 Ownership     5 Ownership       15     11.2 Batoms     6 Ownership     5 Ownership       15     11.2 Batoms     6 Ownership     5 Ownership       16     11.2 Batoms     6 Ownership     5 Ownership       17     Batoms     5 Ownership     5 Ownership       18     Roms     Size Adi, Faetor     3.3.0       11     Batoms     5 Ownership     5 Ownership       12     Average     0.43335     9       12     Average     0.43     9       12.5     Average     0.41     11.1.2.5       13.6     Average</td>  
   | 11     Number of Units     Number of Units       13     11.12 Bathrans     Sownership       13     11.12 Bathrans     Sownership       13     11.12 Bathrans     COSTMA.RKET 14.1(1470)       13     11.12 Bathrans     COSTMA.RKET 14.1(1470)       13     11.12 Bathrans     COSTMA.RKET 14.1(1470)       14     Nerrage     Size Adj. Base Rate       15     Nerrage     Size Adj. Base Rate       11.12.02     Average     Bidg. Value Rate       11.12.03     Nater Rate     111.12.03       11.12.03     Fert Vial Bidg.     0.95       11.11.12.03     Bidg. Value Rate     111.12.03       11.11.12.03     Description     Description  | 11     Förend Air-Dute     Number of Units     12       13     2     Bedroms     50 Ownership     50 Ownership       13     11.12 Bathrms     COSTIMAKET IALLIATION     50 Ownership       13     11.12 Bathrms     COSTIMAKET IALLIATION     50 Ownership       13     11.12 Bathrms     COSTIMAKET IALLIATION     50 Ownership       14     11.12 Bathrms     COSTIMAKET IALLIATION     50 Ownership       15     Rouns     Steady Base Rate     82.00       16     Avrenge   
 Avrenge     Avrenge       111.55     Avrenge     Avrenge     111.55       111.55     Brace (D) index     0.96     96       111.56     Brace (D) index     0.96     96       111.57     Brace (D) index     0.96     96       111.57     Brace (D) index     111.53     96       111.57     Brace (D) index     111.53     96       111.56     Description     1.96     96       111.57     Description     1.96   | 11     Evered Air-Duc     Number of Units       12     1     Electronic     Number of Units       13     1     12 Befronsis     COSTIMARET VALUTION       13     1     12 Befronsis     COSTIMARET VALUTION       13     1     12 Befronsis     24       14     12 Base Rate     8100       15     Rouns     Stomation       16     Normer Size Adi, Faster     111.53       17     Normer Size Adi, Faster     111.53       18     Stomation     0.95       10     Stee Adi, Faster     111.53       111.55     111.53     88       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.53       111.55     111.54       111.55     111.55       111.55   
   | 11     Forced At-Duc     Number of Units     11       13     1.12     Betroms     COmmership       13     1.12     Betroms     CONTRAINET I/LL/LI/LI/LI/LI/LI/LI/LI/LI/LI/LI/LI/LI  | 101     Forced At-Duc     Number of Units       12     Refroms     Contraship       13     1.18 Bathmis    
COST/MARKET I/LUTION       14     1.18 Bathmis     COST/MARKET I/LUTION       15     1.18 Bathmis     COST/MARKET I/LUTION       101     Base fate     1.43935       112     Base fate     1.13935       112     Base fate     1.13935       112     Base fate     1.13935       112     Nerage     Adi Base fate       112.52     Verage     1.3935       112.52     Verage     1.3935       112.52     Verage     1.3935       112.52     Verage     1.3150       112.52     Verage     1.3150       112.52     Verage     1.3150       113.50     Verage     1.3150       113.50     Verage     0.00       114.50     Verage<  | 11     Förretel Air-Duc     Number of Units     11       15     11.2 Batoms     5 Ownership     5 Ownership       15     11.2 Batoms     6 Ownership     5 Ownership       15     11.2 Batoms     6 Ownership     5 Ownership       16     11.2 Batoms     6 Ownership     5 Ownership       17     Batoms     5 Ownership     5 Ownership       18     Roms     Size Adi, Faetor     3.3.0       11     Batoms     5 Ownership     5 Ownership       12     Average     0.43335     9       12     Average     0.43     9       12.5     Average     0.41     11.1.2.5       13.6     Average   |
| High     River Air-Dut     Number of Units       0     Number of Livels     Number of Livels       13     Referents     CONTRATING       13     Rouns     Nomeschp       13     Rouns     State Air-Dut       11     Referents     CONTRATING       11     Rouns     State Air-Dut       111     Rouns     State Air-Dut       <   
   | 1     Furete Air-Dute     Number of Units       1     1     Recent Air-Dute     Number of Units       1     1     1     Recent Air-Dute     Number of Units       3     1     1     1     Recent Air-Dute     Number of Units       3     1     1     1     Recent     % Omeration     % Omeration       3     1     1     1     Recent     \$ State Air-Dute     \$ State Air-Dute       0     1     1     Recent     \$ State Air-Dute     \$ State Air-Dute     \$ State Air-Dute       0     Netrage     Orient (Q) Index     1     \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  
   | 11     Further of Units     Number of Units     Number of Units     Number of Units       12     1.2 Extrement     Normer of Units     Number of Units     Number of Units       13     1.12 Extrement     Normer of Units     Number of Units     Number of Units       13     1.12 Extrement     Normer of Units     Number of Units     Number of Units       13     1.12 Extrement     Number of Units     Number of Units     Number of Units       14303     1.12 Extrement     1.12 Statement     1.13 Statement     1.13 Statement       111     1.12 Extrement     1.13 Statement     1.13 Statement     1.13 Statement       111     1.11 Statement     1.11 Statement     1.11 Statement     1.11 Statement       111     1.11 Statement     1.11 Statement     1.11 Statement     1.11 Statement       111     1.11 Statement     1.11 Statement     1.11 Statement     1.11 Statement       111     1.11 Statement     1.11 Statement     1.11 Statement     1.11 Statement       111     1.11 Statement     1.11 Statement     1.11 Statement     1.11 Statement       111     1.11 Statement     1.11 Statement     1.11 Statement     1.11 Statement       111     1.11 Statement     1.11 Statement     1.11 Statement     1.11 Statement  
  | 11     Forced Air-Duc<br>bonce of Levels     Number of Units     12       13     1 Redrums     COSTIMATACET VILUTION       14     1.1 Redrums     COSTIMATACET VILUTION       15     1.1 Redrums     COSTIMATACET VILUTION       16     1.1 Redrums     COSTIMATACET VILUTION       17     1.2 Redrums     COSTIMATACET VILUTION       18     1.1 Redrums     COSTIMATACET VILUTION       19     Rooms     Steeddi Base Rate       10     Steeddi Base Rate     111.55       11     Bildy Value New     111.51       11     Bildy Value New     111.51       11     Bildy Value New     111.51       11     111.51     111.53       11     Bildy Value New     111.51       11     111.51     111.53       11     Bildy Value New     111.51       11.51     Nortes Red     111.53       11.51     Nortes Red     111.54       11.51     Nortes Red  
  | 11     Protect Air-Duc<br>borner of Levels     Number of Units     12       12     12     Protect Air-Duc<br>borner of Levels     Number of Levels       13     11     12     Statitimis     COSTIMARKET VALUATION       13     11     12     Statitimis     COSTIMARKET VALUATION       13     11     12     Statitimis     COSTIMARKET VALUATION       14     12     Statitimis     COSTIMARKET VALUATION       15     Newespe<br>Average     Mail Base Rate     82.00       16     Average     Mail Base Rate     111.57       17     Average     Mail Base Rate     111.57       18     Newespe<br>Average     Mail Base Rate     111.57       18     Newespe<br>Average     Mail Base Rate     111.57       18     Newespe<br>Average     Mail Base Rate     111.57       19     Newespe<br>MAIEN     111.57     9       10     Newespe<br>Bernonnon Ostite     0     0       10     Description     11     11.55       11     Nortex Na     11     11.57       11     Nortex Na     11     11.55       11     Nortex Na     11     11.57       11     Nortex Na     10     11.50       11     Nortex Na     110   | 01     Forcad Air-Duc<br>konce     Number of Units     Number of Units       02     12     Befread Air-Duc<br>konce     Number of Levels       03     12     Battimus     COST/MARKET HALUATION       13     12     Battimus     COST/MARKET HALUATION       13     12     Battimus     COST/MARKET HALUATION       14     12     Battimus     COST/MARKET HALUATION       15     12     Battimus     COST/MARKET HALUATION       13     Rooms     State (Q) Index     143335       13     Rooms     State (Q) Index     143335       13     Average     Adj Base Rate     111,50       13     Average     Adj Base Rate     111,50       13     Nerreage     Adj Base Rate     111,50       13     Nerreage     Adj Base Rate     111,50       13     Nerreage     MARED USS     Encontolosinc       13     Nerreage     State Built     200       14     NTRB ULD IN/O C ATAR FEATURES(B)     D     24       14     Doration     113,50     D       13     Doration     100     2800       14     Doration     100     2300       15     Doration     160     100       14     Dorat   
  | 11     Fired Air-Duc     Number of Units       12     Percend Air-Duc     Number of Lorels       13     12     Batrons       13     12     Batrons       13     12     Batrons       13     12     Batrons       14     12     Denomination       15     12     Batrons       16     12     Batrons       17     12     Batrons       18     Nerrage     Minder Bate Rate       11     143935     143935       12     Average     Minder Subit       13     Nerrage     Minder Subit       13     Nerrage     Minder Subit       13     Nerrage     Minder Non       1300   | 11     Fired Air-Duc     Number of Units     12       12     Bairms     Correship     Summer of Levels       13     12 Battrans     COST/MARKET F/ALUATION       13     13 Base Rate     82.00       14     13.55     14.3935       15     Average     Ais Base Rate       111.70     Verage     111.70       12     Average     111.170       13     Average     111.170       14     110.55     111.170       15     111.170     111.170       16     Value Nois     111.170       170     Speci Codd     8       100     Speci Codd     8       100     Speci Codd     8       110     Speci Codd     8       111.170     Speci Codd   |
| District Alt-Iblic Number of Units     Number of Units     Number of Units     Number of Units       0     1.2 Rattrans     CONTINUERT     State of Units       1.3     1.2 Rattrans     CONTINUERT     Number of Units       1.4     1.2 Rattrans     CONTINUERT     Number of Units       1.5     1.2 Rattrans     CONTINUERT     Number of Units       1.5     Rooms     State of Units     Number of Units       1.5     Rooms     State of Units     Number of Units       1.5     Rattrans     CONTINUERT     State of Units       1.6     Number of Units     Number of Units     Number of Units       1.11.13     Number of Units     Number of Units     Number of Units       1.5     Number of Units     Number of Units     Number of Units       1.6     Number of Units     Number of Units     Number of Units       1.11.13     Number of Units     Number of Units     Number of Units       1.11.13     Number of Units     Number of Units     Number of Units       1.11.13     Number of Units     Number of Units     Number of Units       1.11.13     Number of Units     Number of Units     Number of Units       1.11.13     Number of Units     Number of Units     Number of Units       1.11.11   
  | Phil     Fored Air-Dut:<br>Number of Units     Number of Units       01     Route     Number of Units       01     Route     Number of Units       1     1.2 Bathrans     COST/MARKET VALUATION       1     1.2 Bathrans     COST/MARKET VALUATION       1     1.2 Bathrans     COST/MARKET VALUATION       2     Routes     Strade (U) index       2     Routes     Strade (U) index       2     Newsig     Big. Value Route       3     Big. Value Route     Big. Value Route       3<   
  | Dial     Forted Air-Duc     Number of Units     Number of Units     Number of Units       Dial     Roread Air-Duc     Number of Units     Nome     Second Air-Duc       1.3     Ratemans     COSTMARET VALUATION     Second Air-Duc     Number of Units       1.3     Ratemans     COSTMARET VALUATION     Second Air-Duc     Number of Units       1.3     Remains     COSTMARET VALUATION     Second Air-Duc     Number of Units       1.3     Remains     State (A) Factor     1,1233     Second Air-Duc     Second Air-Duc       1.4     Average     Big, Base Rate     1,11,25     Second Air-Duc     Second Air-Duc     Second Air-Duc       1.4     Average     Big, Base Rate     1,11,25     Second Air-Duc     1,12,33       1.4     Mortel Mise     Big, Base Rate     1,11,25     Second Air-Duc       1.4     Mortel Mise     Big, Nate     1,11,25     Second Air-Duc       MARED USE     Exercision     Distribution     Distribution     Distribution       MARED USE     Distribution     Distribution     Distribution     Distribution       MARED USE     Distribution     Distribution     Distribution     Distribution       MARED USE     Distribution     Distribution     Distribution     Distribution <t< td=""><td>District Air-Duc     Number of Units     Number of Units     Number of Units     Number of Units       1.3     Rettomms     Sconstant     Number of Units     Number of Units       1.3     Rettomms     Number of Levels     Number of Units     Number of Units       1.3     Rettomms     Number of Levels     Number of Units     Number of Units       1.3     Rettomms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retormologistic     Number of Units     Number of Units       1.3     Number of Number of Units     Number of Number of Units     Number of Numb</td><td>Dist     Forced Air-Jutc     Number of Levels     Number of Levels     Number of Levels       0     Nomes     Number of Levels     Number of Levels     Number of Levels       1.3     1.2 Battrans     COSTIMAKET VILLITION     Same       1.3     1.2 Battrans     COSTIMAKET VILLITION       1.3     1.4 Stattrans     Constrained       1.3     1.2 Battrans     Costimation       1.3     1.4 Stattrans     Costimation       1.4     Nemes     Same       1.4     Nemes     Same       1.4     Same     1.4 Stattrans       1.4     Nemes     Same       1.4     Nemes     Nemes       1.1     Nemes     Same       1.1     Nemes     <t< td=""><td>12     Forcet Air-Duc     Number of Units     Number of Units     Number of Units       13     1.2 Bathras     Nomership     Somership       13     1.2 Bathras     Concership     Somership       13     1.2 Bathras     Unadj. Base Rate     82.00       13     1.2 Bathras     Data     143935       13     1.2 Bathras     Data     143935       13     1.2 Bathras     Data     143935       13     Roma     SizeAi     143935       14     Nerage     Adi Base Rate     111,50       13     Average     Adi Base Rate     113,50       13     Average     Adi Pase Date     113,50       14     Average     Adi Average     Adi Average       13     Average     Adi Average     Adi Average       14     Average     Average     Average       100     &lt;</td><td>02     03     01     Forted Air-Dut     Number of Units       01     Nome of Levels     Number of Levels     Number of Levels       02     2. Bedrooms     COMMARKET FALLUATION     Same statistic       03     1.12 Bathrms     COMMARKET FALLUATION       03     Rooms     Size Air       03     Rooms     Size Air       04     Base Base     Size Air       05     Average     Air Base Base       06     Average     Air Base Base       07     0     111.73       08     0     0       08     0     0       08     0     0       08     0     0       070     5400       08     0     70       08     0     70       08     0     70       08     70     5400       08     70     5400</td></t<><td>02     01     Fortet Air-Dut<br/>Number of Units     Number of Units       01     None     Number of Levels       02     1.12 Battrans     CONSTINTARKET F14LUATION       03     Rooms     Size Aij Factor       03     Average     Aid Base Rate       111,70     Neterilip     1.1333       12     Average     Aid Base Rate       13     Name Now     1.11,70       13     Name Now     1.11,70       13     Name Now     1.11,70       14     Name Now     1.11,70       13     Name Now     1.11,70       14     Name Now     1.11,70       14     Name Now     1.11,70       15     Name Now     1.11,70       16     Name Now     1.11,70       17     Name Now     1.11,70       18     Name Now     1.11,70       18     Name Now     1.11,70       19     Name Now     1.11,70       100     Name Now     1.11,70       <t< td=""></t<></td></td></t<>   | District Air-Duc     Number of Units     Number of Units     Number of Units     Number of Units       1.3     Rettomms     Sconstant     Number of Units     Number of Units       1.3     Rettomms     Number of Levels     Number of Units     Number of Units       1.3     Rettomms     Number of Levels     Number of Units    
Number of Units       1.3     Rettomms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retorms     Number of Units     Number of Units     Number of Units       1.3     Retormologistic     Number of Units     Number of Units       1.3     Number of Number of Units     Number of Number of Units     Number of Numb   | Dist     Forced Air-Jutc     Number of Levels     Number of Levels     Number of Levels       0     Nomes     Number of Levels     Number of Levels     Number of Levels       1.3     1.2 Battrans     COSTIMAKET VILLITION     Same       1.3     1.2 Battrans     COSTIMAKET VILLITION       1.3     1.4 Stattrans     Constrained       1.3     1.2 Battrans     Costimation       1.3     1.4 Stattrans     Costimation       1.4     Nemes     Same       1.4     Nemes     Same       1.4     Same     1.4 Stattrans       1.4     Nemes     Same       1.4     Nemes     Nemes       1.1     Nemes     Same       1.1     Nemes <t< td=""><td>12     Forcet Air-Duc     Number of Units     Number of Units     Number of Units       13     1.2 Bathras     Nomership     Somership       13     1.2 Bathras     Concership     Somership       13     1.2 Bathras     Unadj. Base Rate     82.00       13     1.2 Bathras     Data     143935       13     1.2 Bathras     Data     143935       13     1.2 Bathras     Data     143935       13     Roma     SizeAi     143935       14     Nerage     Adi Base Rate     111,50       13     Average     Adi Base Rate     113,50       13     Average     Adi Pase Date     113,50       14     Average     Adi Average     Adi Average       13     Average     Adi
Average     Adi Average       14     Average     Average     Average       100     &lt;</td><td>02     03     01     Forted Air-Dut     Number of Units       01     Nome of Levels     Number of Levels     Number of Levels       02     2. Bedrooms     COMMARKET FALLUATION     Same statistic       03     1.12 Bathrms     COMMARKET FALLUATION       03     Rooms     Size Air       03     Rooms     Size Air       04     Base Base     Size Air       05     Average     Air Base Base       06     Average     Air Base Base       07     0     111.73       08     0     0       08     0     0       08     0     0       08     0     0       070     5400       08     0     70       08     0     70       08     0     70       08     70     5400       08     70     5400</td></t<> <td>02     01     Fortet Air-Dut<br/>Number of Units     Number of Units       01     None     Number of Levels       02     1.12 Battrans     CONSTINTARKET F14LUATION       03     Rooms     Size Aij Factor       03     Average     Aid Base Rate       111,70     Neterilip     1.1333       12     Average     Aid Base Rate       13     Name Now     1.11,70       13     Name Now     1.11,70       13     Name Now     1.11,70       14     Name Now     1.11,70       13     Name Now     1.11,70       14     Name Now     1.11,70       14     Name Now     1.11,70       15     Name Now     1.11,70       16     Name Now     1.11,70       17     Name Now     1.11,70       18     Name Now     1.11,70       18     Name Now     1.11,70       19     Name Now     1.11,70       100     Name Now     1.11,70       <t< td=""></t<></td>   | 12     Forcet Air-Duc     Number of Units     Number of Units     Number of Units       13     1.2 Bathras     Nomership     Somership       13     1.2 Bathras     Concership     Somership       13     1.2 Bathras     Unadj. Base Rate     82.00       13     1.2 Bathras     Data     143935       13     1.2 Bathras     Data     143935       13     1.2 Bathras     Data     143935       13     Roma     SizeAi     143935       14     Nerage     Adi Base Rate     111,50       13     Average     Adi Base Rate     113,50       13     Average     Adi Pase Date     113,50       14     Average     Adi Average     Adi Average       13     Average     Adi Average     Adi Average       14     Average     Average     Average       100     <   | 02     03     01     Forted Air-Dut     Number of Units       01     Nome of Levels     Number of Levels     Number of Levels       02     2. Bedrooms     COMMARKET FALLUATION     Same statistic       03     1.12 Bathrms     COMMARKET FALLUATION       03     Rooms     Size Air       03     Rooms     Size Air       04     Base Base     Size Air       05     Average     Air Base Base       06     Average     Air Base Base       07     0     111.73       08     0     0       08     0     0       08     0     0       08     0     0       070     5400       08     0     70       08     0     70       08     0     70       08     70     5400       08     70     5400   
   | 02     01     Fortet Air-Dut<br>Number of Units     Number of Units       01     None     Number of Levels       02     1.12 Battrans     CONSTINTARKET F14LUATION       03     Rooms     Size Aij Factor       03     Average     Aid Base Rate       111,70     Neterilip     1.1333       12     Average     Aid Base Rate       13     Name Now     1.11,70       13     Name Now     1.11,70       13     Name Now     1.11,70       14     Name Now     1.11,70       13     Name Now     1.11,70       14     Name Now     1.11,70       14     Name Now     1.11,70       15     Name Now     1.11,70       16     Name Now     1.11,70       17     Name Now     1.11,70       18     Name Now     1.11,70       18     Name Now     1.11,70       19     Name Now     1.11,70       100     Name Now     1.11,70 <t< td=""></t<>   |
| 01     Number of Units     Number of Units     Number of Units     Number of Units       12     12 Retrons     Submer of Units     Number of Units       13     12 Retrons     Submer of Units     Number of Units       14     12 Retrons     Submer of Units     Number of Units       15     12 Retrons     Submer of Units     Submer of Units       16     12 Retrons     Submer of Units     Submer of Units       17     Rooms     Submer of Units     Submer of Units       18     Rooms     Submer of Units     Submer of Units       11     Submer of Units     11253     Submer of Units       12     Nerrage     Bidy Nose Net     111553       13     Nerrage     Bidy Nose Net     111553       14     Nose Net     111553       15     Notes Net     111553       15     Notes Net     111553       16     Nose Net     100       15     Notes Net     111553       16     Nose Net     Nose Net       17     Notes Net     111553       18     Notes Net     111553       19     Notes Net     111563       100     Seel Code     Notes Net       111     Notes Net     111563   <   
  | Pit<br>In<br>Note     Ford<br>Number of Units     Number of Units     Number of Units       13     1     2     2       13     1     2     2       13     1     2     2       14     Nones filter     Number of Units       15     1     1     2       15     1     2     2       15     1     2     2       16     1     2     2       17     1     2     2       18     1     2     2       19     1     2     2       11     1     2     2       12     2     2     2       13     2     2     2       14     2     2     2       15     2     2     2       16     2     2     2       17     2     2     2       18     2     2     2       19     2     2     2       10     2     2     2       10     2     2     2       111     2     2     2       10     2     2     2       10     2     2     2   
  | 11     Fored Air-Duc     Number of Units     Number of Units     Number of Units       13     1     Rettomms     Constraint     Somethy in the set of laws of the set of the se  
                                   | 11     Forced Air-Duc<br>Number of Lorels     Number of Units       13     12     Bathruns     COSTMARKET VALUTION       13     12     Bathruns     COSTMARKET VALUTION       13     12     Bathruns     COSTMARKET VALUTION       13     Rouns     524       14     Booms     11353       15     Rouns     1143935       16     Average     1143935       17     Average     1143935       18     NAKED USE     1143935       19     NAKED USE     1143935       10     See Clond Code     11353       113     NAKED USE     11353       113     NAKED USE     11353       113     113     11353       113     113     11353       113     113     11353       113     113     11353       113     113     11353       113     113     11353       113     113     11353       113     113     11353       113     113     11353       113     113     113       113     113     113       113     113     113       113     1113     1113       113   | 11     Forced Air-Duc     Number of Loreis     Number of Loreis       11     Roteomes     Cowners of Loreis     Sourceship       12     Batternes     COSTIMARCT IALUATION       13     Roteomes     Sourceship       13     Roteomes     Sourceship       13     Roteomes     Sourceship       14     Base Rate     14335       15     Roteomes     Costinatation       14     Base Rate     14335       15     Average     Adj. Factor       13     Roteomes     14335       13     Roteomes     14355       14     Base Rate     113,57       13    
Roteomes     113,57       13     Roteomes     113,57       14     Base Rate     113,57       13     Roteomes     113,57       13     Roteomes     113,57       14     Base Rate     113,57       13     Roteomes     113,57       14     Base Rate     113,57       15     Roteomes     113,57       16     Roteomes     113,57       17     Roteomes     113,57       18     Roteomes     113,57       19     Roteomes     114,57       113  | 11     Forced Air-Duc     Number of Levels     Number of Lavels       11     Roteoms     Cost Air-Duc     Number of Lavels       12     Battoms     Cost MAKET VALUATION       13     B set noms     Cost MAKET VALUATION       14     Base Rate     81.00       15     Rooms     Cost MAKET VALUATION       15     Rooms     State Rate       16     Rooms     1.43935       17     Rooms     State Ail, Factor       18     Rooms     1.43935       19     Rooms     State Ail, Factor       11     1.1555     1.1156       11     Nerrage     Ail Base Rate       11     Nerrage     Ail Base Rate       11     Norter Rate     111.156       11     Norter Rate     111.553       11     Norter Rate     111.518       11  
  | 11     Fore     Orient Air-Duc     Number of Units     Number of Units       11     12     Betrooms     Concertship     Number of Units       13     11     12     Betrooms     Concertship       13     11     12     Batrons     Constraints       13     11     12     Batrons     Constraints       14     11     1335     BAS     24       15     Rooms     Size Aij Factor     143935       16     Netrage     Ain Base Rate     111370       17     Arerage     Ain Base Rate     111370       18     Kir Patron     111370       18     Kir Patron     111370       19     Reconstraint     100       10     NAKED USE     111370       100     Steel Date     20       100     Steel Date     20       100     Steel Condico     0       111     Dater     100       111     Steel Condico   | 101     011     011     011     011       101     Korred Ati-Duc     Number of Units     Number of Units     Number of Units       102     1     Redrooms     CONTRATINIT     CONTRATINIT       103     1     11/2     Bathrms     CONTRATINIT       103     1     Redrooms     CONTRATINIT     CONTRATINIT       103     1     Rest     11/2     Bathrms       103     Rooms     Size Adji Factor     12/3       103     Average     Adji Factor     13/3       103     Average     Adji Factor     11/3       103     Average     Adji Factor     13/3       103     Average     Adji Factor     2.4       111/3     Neerage     Adji Factor     2.4       103     Neerage     Adji Factor     2.3       111/3     Neerage     Adji Factor     2.4       111/3     Neerage     Adji Factor     2.4       111/3     Neerage     Adji Factor     2.4       111/3     Neerage     11/3     3.6       111/3     Neerage     Adji Pactor     0.9       111/3     Neerage     Adji Pactor     0.9       111/3     Neerage     0.9     0.9  |
| Direct Air-Date<br>Number of Levels     Number of Levels       1     Regions     Coverable<br>Number of Levels       1     1.2 Bakirms     COSTMAIAET IALLIATION       1.2     Nemes     Umaily Base Rue       1.2     Nemes     Umail Order       1.2     Nemes     Umail Order </td <td>Difference     Difference     Difference<td>Discreted Air-Dute     Number of Liveis     Number of Liveis     Number of Liveis       0     1     Referent     Number of Liveis     Number of Liveis       1     1     Referents     COSTMATAKET VALUATION     BAS     24       1     1     Rooms     COSTMATAKET VALUATION     BAS     24       1     1     Rooms     COSTMATAKET VALUATION     BAS     24       1     Rooms     COSTMATAKET VALUATION     143935       1     Rooms     COSTMATAKET VALUATION     BAS     24       1     Rooms     13130     143935     8       1     Rooms     13130     13130     8       1     Rooms     13130     13130       1     Rooms     1310     13140   <td>D2     OII     Number of Units     Number of Units     Number of Units       D3     Pactorians     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Average     Ratio     111.170       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Average     Ratio     111.170       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Pactorians     D5     Costination     D5       D4     D5     D6     D6     D6       D5     D6     D6     D6     D6       D5     D6     D6     D6     D6   &lt;</td><td>District Air-Duc<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>Number of Inits<br/>Number of Inits<br/>Number of Inits<br/>Number of Number of Inits<br/>Number of Number of Inits<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number of Number<br/>Number of Number of Number of Number of Number<br/>Number of Number of Number of Number of Number<br/>Number of Number of Numb</td><td>D2     01     01     01     01     01       01     Forced Air-Juc     Number of Units     Number of Units     0       02     1 Retronus     CONTRAINET FALLMITION     Sometaling       1     1 Li 12 Bathrms     CONTRAINET FALLMITION     Sometaling       0     1 Retronus     CONTRAINET FALLMITION     Sometaling       0     1 Retronus     CONTRAINET FALLMITION     Sometaling       0     Retronus     Contraction     List State       0     Retronus     Contraction     List State       0     Average     Average     Average       0     NACED USE     Environ     State       0     NACED USE     Bally Value     State       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0</td><td>D2     01     01     01     01       D3     Forced Air-Duc     Number of Units     Number of Units       D3     P Betroms     COST/MARET VALUATION       13     11.12 Bahrmas     COST/MARET VALUATION       13     P Rooms     Vinder of Units       13     Nereage     Average       14     Non     Size Aid Pacet       15     Rooms     Size Aid Pacet       16     Nereage     Average       17.12 Bahrmas     Unidi, Pace Rate     8.2.00       17.12 Bahrmas     Unidi, Pace Rate     8.2.04       17.12 Bahrmas     Unidi, Pace Rate     8.2.00       17.12 Bahrmas     Unidi     111.75       17.12 Bahr     Unidi</td><td>D2     01     01     01     01       D3     Forced Air-Duc<br/>Number of Levits     Number of Levits     1/2       D3     Pedroons     COSTMARKET VALUATION     24       D3     Booms     Undir Dase Rate     8.200       D3     Rooms     Size Adir Facor     11.2       D3     Rooms     Size Adir Facor     11.2.00       D3     Average     Aliade (0) Index     0.96       D3     Average     Aliade (0) Index     0.96       D3     Average     Aliade (0) Index     0.96       D3     Average     Average     11.13.0       D4     D4     10.0     10.0       NATER     Intend Obsic     0     0.0       D4     D5     0.0     0.05       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D5     D6     0.0     0.0       D6     D6     0.0       D6</td></td></td>  | Difference     Difference <td>Discreted Air-Dute     Number of Liveis     Number of Liveis     Number of Liveis       0     1     Referent     Number of Liveis     Number of Liveis       1     1     Referents     COSTMATAKET VALUATION     BAS     24       1     1     Rooms     COSTMATAKET VALUATION     BAS     24       1     1     Rooms     COSTMATAKET VALUATION     BAS     24       1     Rooms     COSTMATAKET VALUATION     143935       1     Rooms     COSTMATAKET VALUATION     BAS     24       1     Rooms     13130     143935     8       1     Rooms     13130     13130     8       1     Rooms     13130     13130       1     Rooms     1310     13140   <td>D2     OII     Number of Units     Number of Units     Number of Units       D3     Pactorians     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Average     Ratio     111.170       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Average     Ratio     111.170       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Pactorians     D5     Costination     D5       D4     D5     D6     D6     D6       D5     D6     D6     D6     D6       D5     D6     D6     D6     D6   &lt;</td><td>District Air-Duc<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>Number of Inits<br/>Number of Inits<br/>Number of Inits<br/>Number of Number of Inits<br/>Number of Number of Inits<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number of Number<br/>Number of Number of Number of Number of Number<br/>Number of Number of Number of Number of Number<br/>Number of Number of Numb</td><td>D2     01     01     01     01     01       01     Forced Air-Juc     Number of Units     Number of Units     0       02     1 Retronus     CONTRAINET FALLMITION     Sometaling       1     1 Li 12 Bathrms     CONTRAINET FALLMITION     Sometaling       0     1 Retronus     CONTRAINET FALLMITION     Sometaling       0     1 Retronus     CONTRAINET FALLMITION     Sometaling       0     Retronus     Contraction     List State       0     Retronus     Contraction     List State       0     Average     Average     Average       0     NACED USE     Environ     State       0     NACED USE     Bally Value     State       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0</td><td>D2     01     01     01     01       D3     Forced Air-Duc     Number of Units     Number of Units       D3     P Betroms     COST/MARET VALUATION       13     11.12 Bahrmas     COST/MARET VALUATION       13     P Rooms     Vinder of Units       13     Nereage     Average       14     Non     Size Aid Pacet       15     Rooms     Size Aid Pacet       16     Nereage     Average       17.12 Bahrmas     Unidi, Pace Rate     8.2.00       17.12 Bahrmas     Unidi, Pace Rate     8.2.04       17.12 Bahrmas     Unidi, Pace Rate     8.2.00       17.12 Bahrmas     Unidi     111.75       17.12 Bahr     Unidi</td><td>D2     01     01     01     01       D3     Forced Air-Duc<br/>Number of Levits     Number of Levits     1/2       D3     Pedroons     COSTMARKET VALUATION     24       D3     Booms     Undir Dase Rate     8.200       D3     Rooms     Size Adir Facor     11.2       D3     Rooms     Size Adir Facor     11.2.00       D3     Average     Aliade (0) Index     0.96       D3     Average     Aliade (0) Index     0.96       D3     Average     Aliade (0) Index     0.96       D3     Average     Average     11.13.0       D4     D4     10.0     10.0       NATER     Intend Obsic     0     0.0       D4     D5     0.0     0.05       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D5     D6     0.0     0.0       D6     D6     0.0       D6</td></td>  | Discreted Air-Dute     Number of Liveis     Number of Liveis     Number of Liveis       0     1     Referent     Number of Liveis     Number of Liveis       1     1     Referents     COSTMATAKET VALUATION     BAS     24       1     1     Rooms     COSTMATAKET VALUATION     BAS     24       1     1     Rooms     COSTMATAKET VALUATION     BAS     24       1     Rooms     COSTMATAKET VALUATION     143935       1     Rooms     COSTMATAKET VALUATION     BAS     24       1     Rooms     13130     143935     8       1     Rooms     13130     13130     8       1     Rooms     13130     13130       1     Rooms     1310     13140 <td>D2     OII     Number of Units     Number of Units     Number of Units       D3     Pactorians     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Average     Ratio     111.170       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Average     Ratio     111.170       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Pactorians     D5     Costination     D5       D4     D5     D6     D6     D6       D5     D6     D6     D6     D6       D5     D6     D6     D6     D6   &lt;</td> <td>District Air-Duc<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>Number of Units<br/>is     Number of Units<br/>Number of Units<br/>Number of Inits<br/>Number of Inits<br/>Number of Inits<br/>Number of Number of Inits<br/>Number of Number of Inits<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number<br/>Number of Number of Number of Number<br/>Number of Number of Number of Number of Number<br/>Number of Number of Number of Number of Number<br/>Number of Number of Numb</td> <td>D2     01     01     01     01     01       01     Forced Air-Juc     Number of Units     Number of Units     0       02     1 Retronus     CONTRAINET FALLMITION     Sometaling       1     1 Li 12 Bathrms     CONTRAINET FALLMITION     Sometaling       0     1 Retronus     CONTRAINET FALLMITION     Sometaling       0     1 Retronus     CONTRAINET FALLMITION     Sometaling       0     Retronus     Contraction     List State       0     Retronus     Contraction     List State       0     Average     Average     Average       0     NACED USE     Environ     State       0     NACED USE     Bally Value     State       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0</td> <td>D2     01     01     01     01       D3     Forced Air-Duc     Number of Units     Number of Units       D3     P Betroms     COST/MARET VALUATION       13     11.12 Bahrmas     COST/MARET VALUATION       13     P Rooms     Vinder of Units       13     Nereage     Average       14     Non     Size Aid Pacet       15     Rooms     Size Aid Pacet       16     Nereage     Average       17.12 Bahrmas     Unidi, Pace Rate     8.2.00       17.12 Bahrmas     Unidi, Pace Rate     8.2.04       17.12 Bahrmas     Unidi, Pace Rate     8.2.00       17.12 Bahrmas     Unidi     111.75       17.12 Bahr     Unidi</td> <td>D2     01     01     01     01       D3     Forced Air-Duc<br/>Number of Levits     Number of Levits     1/2       D3     Pedroons     COSTMARKET VALUATION     24       D3     Booms     Undir Dase Rate     8.200       D3     Rooms     Size Adir Facor     11.2       D3     Rooms     Size Adir Facor     11.2.00       D3     Average     Aliade (0) Index     0.96       D3     Average     Aliade (0) Index     0.96       D3     Average     Aliade (0) Index     0.96       D3     Average     Average     11.13.0       D4     D4     10.0     10.0       NATER     Intend Obsic     0     0.0       D4     D5     0.0     0.05       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D5     D6     0.0     0.0       D6     D6     0.0       D6</td>   | D2     OII     Number of Units     Number of Units     Number of Units       D3     Pactorians     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D3     Paconis     COSTINATARET VALUATION     Social Pactorians       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Average     Ratio     111.170       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Average     Ratio     111.170       D4     Pactorians     COSTINATARET VALUATION     Social Pactorians       D5     Pactorians     D5     Costination     D5       D4     D5     D6     D6     D6       D5     D6     D6     D6     D6       D5     D6     D6     D6     D6   <   | District Air-Duc<br>Number of Units<br>is     Number of Units<br>Number of Units<br>is     Number of Units<br>Number of Units<br>Number of Units<br>Number of Units<br>Number of Units<br>Number of Units<br>Number of Units<br>is     Number of Units<br>Number of Units<br>Number of Inits<br>Number of Inits<br>Number of Inits<br>Number of Number of Inits<br>Number of Number of Inits<br>Number of Number of Number<br>Number of Number of Number<br>Number of Number of Number<br>Number of Number of Number<br>Number of Number of Number of Number<br>Number of Number of Number of Number of Number<br>Number of Number of Number of Number of Number<br>Number of Number of Numb  | D2     01     01     01     01     01       01     Forced Air-Juc     Number of Units     Number of Units     0       02     1 Retronus     CONTRAINET FALLMITION     Sometaling       1     1 Li 12 Bathrms     CONTRAINET FALLMITION     Sometaling       0     1 Retronus     CONTRAINET FALLMITION     Sometaling       0     1 Retronus     CONTRAINET FALLMITION     Sometaling       0     Retronus     Contraction     List State       0     Retronus     Contraction     List State       0     Average     Average     Average       0     NACED USE     Environ     State       0     NACED USE     Bally Value     State       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0     0       0     0     0   | D2     01     01     01     01       D3     Forced Air-Duc     Number of Units     Number of Units       D3     P Betroms     COST/MARET VALUATION       13     11.12 Bahrmas     COST/MARET VALUATION       13     P Rooms     Vinder of Units       13     Nereage     Average       14     Non     Size Aid Pacet       15     Rooms     Size Aid Pacet       16     Nereage     Average       17.12 Bahrmas     Unidi, Pace Rate     8.2.00       17.12 Bahrmas     Unidi, Pace Rate     8.2.04       17.12 Bahrmas     Unidi, Pace Rate     8.2.00       17.12 Bahrmas     Unidi     111.75       17.12 Bahr     Unidi   | D2     01     01     01     01       D3     Forced Air-Duc<br>Number of Levits     Number of Levits     1/2       D3     Pedroons     COSTMARKET VALUATION     24       D3     Booms     Undir Dase Rate     8.200       D3     Rooms     Size Adir Facor     11.2       D3     Rooms     Size Adir Facor     11.2.00       D3     Average     Aliade (0) Index     0.96       D3     Average     Aliade (0) Index     0.96       D3     Average     Aliade (0) Index     0.96       D3     Average     Average     11.13.0       D4     D4     10.0     10.0       NATER     Intend Obsic     0     0.0       D4     D5     0.0     0.05       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D4     D6     0.0     0.0       D5     D6     0.0     0.0       D6     D6     0.0       D6   |
| Dill   
  | Different Air-Dite     Diff Location     Diff Location     Diff Location       Diff Notes     Location     Number of Units     COSTMARKET VALUATION       Diff Notes     Last Number of Units     Number of Units     COSTMARKET VALUATION       Diff Notes     Last Number of Units     Number of Units     Number of Units       Diff Notes     Last Number of Units     Number of Units     Number of Units       Diff Notes     Last Number of Units     Number of Units     Number of Units       Diff Notes     Last Number of Units     Last Number of Units     Last Number of Units       Diff Notes     Last Number of Units     Last Number of Units     Last Number of Units       NAVENDER     Number of Units     Last Number of Units     Last Number of Units       Diff Notes     Last Number of Units     Last Number of Units     Last Number of Units       Navendar     Number of Units     Last Number of Units     Last Number of Units       Navendar     Number of Units     Last Number of Units     Last Number of Units       Navendar     Number of Units     Last Number of Units     Last Number of Units       Navendar     Navendar     Last Number of Units     Last Number of Units       Navendar     Navendar     Navendar     Navendar       Navendar     Navendar     Last Number of  
  | 13     Dillation     Dillation     12       13     11/2 Bathmas     Costribute     Number of Unrits       14     11/2 Bathmas     Costribute     Number of Unrits       15     Roomas     Unrits     Ecostribute     11/305       16     Norrage     Mill Base Rate     11/305       17     Norrage     Mill Base Rate     11/305       18     Norrage     Mill Base Rate     11/305       19     Norrage     Mill Base Rate     11/305       10     Norrage     Mill Base Rate     11/305       11     11/3 Base Rate     11/305 <td>Differed Air-Duc     Unit Location     Diff Location     12       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Units     1/13/35       Diff Forced Air-Duc     Number of Units     1/13/35       Diff Forced Air-Duc     Number of Units     1/13/35       Diff Forced Air-Duc     Number of Units     1/13/35       MXED ISE     Eff Forced Air-Duc     Number of Units       MXED ISE     Eff Forced Air-Duc     Number of Units       Discription     Diff Forced Air-Duc     Number of Units       Discription     Diff Forced Air-Duc     Number of Original Air-Duc       Discription     Diff Forced Air-Duc     Number of Original Air-Duc       Discription     Diff Forced Air-Duc     Number of Original Air-Duc       Discription     Diff Forced Air-Duc     <t< td=""><td>Diffect Air-Duc     Unit Location     Diff Location     10       Diff Forced Air-Duc     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     COSTMAIKET VALUATION       Diff Forced Air-Duc     Number of Units     Diff Forced Air-Duc       Diff Forced Air-Duc     Number of Units     Diff Forced Air-Duc       Air Res Rate     Right Points     Life State       Diff Forced Air-Duc     Number of Life Points     Life State       Diff Forced Air-Duc     Number of Life Points     Life Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND SECOND     Exerced Air-Duc     Diff Points       MAREND SECOND     Diff Points     Diff Points       MAREND SECOND     Diff Points     Diff Points       MAREND SECOND     Diff Points     Diff P</td><td>Different of Unit Location     Duit Location     Duit Location     Duit Location       Different Structure of Units     Number of Units     Number of Units     Number of Units       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Sownership     Sownership     Sownership       Different Structure     Different Structure     0.96     Sownership       Different Structure     Different Structure     Different Structure     Different Structure       Different Structure     Different Structure     Sownership     Sownership       Different Structure     Different Structure     Different Structure</td><td>Diff Forced Air-Duc     Unit Location       Diff Forced Air-Duc     Number of Units       Diff Forced Air-Duc     Number of Units       Diff Forced Air-Duc     Number of Units       13     112 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       13     112 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       11.2 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       12     Recently     0.05       Diff Forced Air-Duc     Diff Forced Air-Duc       Name     Diff Forced Air-Duc       Name     Diff Forced Air-Duc       Diff Forced Air-Duc     Diff Forced Air-Duc&lt;</td><td>01     01     Unit Location     01       02     Forced Air-Duc     Number of Units     Number of Units       03     Stored Air-Duc     Number of Levis     Number of Units       13     11.2 Baitrens     COSTMARKET FALLIATION     BAS     24       13     12.2 Baitrens     COSTMARKET FALLIATION     BAS     24       13     3 Rooms     Sizadij Base Rate     8.2.00       12     Average     Average     11.2.53       12     Average     11.1.53       13     Norman     11.2.53       12     Average     11.1.53       12     Average     11.1.53       13     Norman     11.1.53       13     Norman     11.1.53       14     Vere Built     10.9       13     Norman     11.1.53       14     Norman     10.9       15     Norman     10.9       16     Norman     11.1.53       17.0     10.9     10.9       18     Norman     10.9       18     Norman     10.9       19     10.9     10.9       10.1     10.9     10.9       11.1.5     10.0       10.1     10.0       10.1     1</td></t<></td>  | Differed Air-Duc     Unit Location     Diff Location     12       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     Units     1/13/35       Diff Forced Air-Duc     Number of Units     1/13/35       Diff Forced Air-Duc     Number of Units     1/13/35       Diff Forced Air-Duc     Number of Units     1/13/35       MXED ISE     Eff Forced Air-Duc     Number of Units       MXED ISE     Eff Forced Air-Duc     Number of Units       Discription     Diff Forced Air-Duc     Number of Units       Discription     Diff Forced Air-Duc     Number of Original Air-Duc       Discription     Diff Forced
Air-Duc     Number of Original Air-Duc       Discription     Diff Forced Air-Duc     Number of Original Air-Duc       Discription     Diff Forced Air-Duc <t< td=""><td>Diffect Air-Duc     Unit Location     Diff Location     10       Diff Forced Air-Duc     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     COSTMAIKET VALUATION       Diff Forced Air-Duc     Number of Units     Diff Forced Air-Duc       Diff Forced Air-Duc     Number of Units     Diff Forced Air-Duc       Air Res Rate     Right Points     Life State       Diff Forced Air-Duc     Number of Life Points     Life State       Diff Forced Air-Duc     Number of Life Points     Life Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND SECOND     Exerced Air-Duc     Diff Points       MAREND SECOND     Diff Points     Diff Points       MAREND SECOND     Diff Points     Diff Points       MAREND SECOND     Diff Points     Diff P</td><td>Different of Unit Location     Duit Location     Duit Location     Duit Location       Different Structure of Units     Number of Units     Number of Units     Number of Units       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Sownership     Sownership     Sownership       Different Structure     Different Structure     0.96     Sownership       Different Structure     Different Structure     Different Structure     Different Structure       Different Structure     Different Structure     Sownership     Sownership       Different Structure     Different Structure     Different Structure</td><td>Diff Forced Air-Duc     Unit Location       Diff Forced Air-Duc     Number of Units       Diff Forced Air-Duc     Number of Units       Diff Forced Air-Duc     Number of Units       13     112 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       13     112 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       11.2 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       12     Recently     0.05       Diff Forced Air-Duc     Diff Forced Air-Duc       Name     Diff Forced Air-Duc       Name     Diff Forced Air-Duc       Diff Forced Air-Duc     Diff Forced Air-Duc&lt;</td><td>01     01     Unit Location     01       02     Forced Air-Duc     Number of Units     Number of Units       03     Stored Air-Duc     Number of Levis     Number of Units       13     11.2 Baitrens     COSTMARKET FALLIATION     BAS     24       13     12.2 Baitrens     COSTMARKET FALLIATION     BAS     24       13     3 Rooms     Sizadij Base Rate     8.2.00       12     Average     Average     11.2.53       12     Average     11.1.53       13     Norman     11.2.53       12     Average     11.1.53       12     Average     11.1.53       13     Norman     11.1.53       13     Norman     11.1.53       14     Vere Built     10.9       13     Norman     11.1.53       14     Norman     10.9       15     Norman     10.9       16     Norman     11.1.53       17.0     10.9     10.9       18     Norman     10.9       18     Norman     10.9       19     10.9     10.9       10.1     10.9     10.9       11.1.5     10.0       10.1     10.0       10.1     1</td></t<>   | Diffect Air-Duc     Unit Location     Diff Location     10       Diff Forced Air-Duc     Number of Units     Number of Units       Diff Forced Air-Duc     Number of Units     COSTMAIKET VALUATION       Diff Forced Air-Duc     Number of Units     Diff Forced Air-Duc       Diff Forced Air-Duc     Number of Units     Diff Forced Air-Duc       Air Res Rate     Right Points     Life State       Diff Forced Air-Duc     Number of Life Points     Life State       Diff Forced Air-Duc     Number of Life Points     Life Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND USE     Exerced Air-Duc     Diff Points       MAREND SECOND     Exerced Air-Duc     Diff Points       MAREND SECOND     Diff Points     Diff Points       MAREND SECOND     Diff Points     Diff Points       MAREND SECOND     Diff Points     Diff P   
  | Different of Unit Location     Duit Location     Duit Location     Duit Location       Different Structure of Units     Number of Units     Number of Units     Number of Units       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Number of Units     Sownership     Sownership       Different Structure     Sownership     Sownership     Sownership       Different Structure     Different Structure     0.96     Sownership       Different Structure     Different Structure     Different Structure     Different Structure       Different Structure     Different Structure     Sownership     Sownership       Different Structure     Different Structure     Different Structure   | Diff Forced Air-Duc     Unit Location       Diff Forced Air-Duc     Number of Units       Diff Forced Air-Duc     Number of Units       Diff Forced Air-Duc     Number of Units       13     112 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       13     112 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       11.2 Bathras     COST/MAKET VALUATION       Diff Forced Air-Duc     Number of Location       12     Recently     0.05       Diff Forced Air-Duc     Diff Forced Air-Duc       Name     Diff Forced Air-Duc       Name     Diff Forced Air-Duc       Diff Forced Air-Duc     Diff Forced Air-Duc<  | 01     01     Unit Location     01       02     Forced Air-Duc     Number of Units     Number of Units       03     Stored Air-Duc     Number of Levis     Number of Units       13     11.2 Baitrens     COSTMARKET FALLIATION     BAS     24       13     12.2 Baitrens     COSTMARKET FALLIATION     BAS     24       13     3 Rooms     Sizadij Base Rate    
8.2.00       12     Average     Average     11.2.53       12     Average     11.1.53       13     Norman     11.2.53       12     Average     11.1.53       12     Average     11.1.53       13     Norman     11.1.53       13     Norman     11.1.53       14     Vere Built     10.9       13     Norman     11.1.53       14     Norman     10.9       15     Norman     10.9       16     Norman     11.1.53       17.0     10.9     10.9       18     Norman     10.9       18     Norman     10.9       19     10.9     10.9       10.1     10.9     10.9       11.1.5     10.0       10.1     10.0       10.1     1  |
| 01     Unit Lecision     10       13     Erected At-Dhr.     Number of Links       13     2     Refreents       13     11/2 Balturus     CONTRATK 1/1/1/1/1/0/       13     11/2 Balturus     CONTRATK 1/1/1/1/1/0/       13     11/2 Balturus     CONTRATK 1/1/1/1/1/0/       14     11/2 Balturus     CONTRATK 1/1/1/1/1/0/       15     Nomes     1/2 State       16     Adis     Barc       17     Normes     1/1/2 State       18     Nomes     1/1/2 State       19     Adis     Barc       11     Normes     1/1/2 State       13     Normes     1/1/2 State       14     Barc     1/1/2 State       15     Normes     1/1/2 State       16     Normes     1/1/2 State       17     Normes     1/1/2 State       18     Normes     1/1/2 State       19     Normes     1/1/2 State       111     Normes     1/1/2 State <td< td=""><td>13     101     Number of Ucuits     101     103       13     12     Retrons.     CONTAINET IVITION     Number of Ucuits       13     12     Retrons.     CONTAINET IVITION     103       13     12     Battons.     CONTAINET IVITION     112.53       14     Battons.     Constraining     Constraining     Constraining       13     Roons     State All Taton     112.53       14     Roons     State All Taton     112.53       15     Neurage     Add Tate All     112.53       16     Average     Add Tate All     112.53       17     Average     Add Tate All     112.53       18     Number of Levies     1335       19     Average     Add Tate All       10     Average     Add Tate All       112.53     Average     Add Tate All       10     Average     Add Tate All       112.51     Average     Add Tate All       112.53     Average     Add Tate All       112.51     Average     <td< td=""><td>13     11.1 Leastion     11.1 Leastion     11.1 Leastion     11.1 Leastion       13     11.2 Bathras     Number of Levis     Number of Levis     11.2 Levis       13     11.2 Bathras     Conversity     5 Ownership     5 Ownership       14     11.2 Bathras     Conversity     5 Ownership     5 Ownership       15     11.2 Bathras     Conversity     5 Ownership     5 Ownership       16     11.2 Bathras     Conversity     5 Ownership     5 Ownership       17     Newsity     Data Rate     12.2.03     5 Ownership       18     Newsity     11.2 Bathras     11.2 Bathras     2.4       19     Average     Average     13.5     13.5       10     Average     Average     13.5     3.6       11.1 Bathras     Data Rate     12.2.03     5       11.2 Bathras     Data Rate     13.2.03     5       11.2 Average     Average     13.5     13.5       12.1 Average     Average     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Dataverage     Average     1</td><td>1     01     Unit Location     Unit Location     11     12       1     Forced Air-Duc     Number of Units     Number of Units     Number of Units       1     1.12 Bathrens     Number of Units     Number of Units     1.2       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.12 Bathrens     Diade (0) Index     0.95     2.4     4       1.111     Naverage     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1</td><td>1     01     Init Location     10     10     10       1     Forced Air-Duc     Number of Units     Number of Units     10       1     1     Refroms     COSTIMAKET I/LUT/IOV     12       1     1     1     Base Rate     8.00       2     Average     6.00     0.00     0.00       2     Average     0.01     11.5     2.4       3     1     Rooms     COSTIMAKET I/LUT/IOV     BAS       3     1.12     Base Rate     8.100       2     Average     0.05     0.43355       2     Average     0.05     0.43355       3     Base Rate     11.1.55     8.00       2     Average     0.10     0.1355       2     Average     0.11     0.1355       3     Base Rate     11.1.55       3     Base Rate     11.55        4     Base Rat</td><td>Discreted Air-Duc     Unit Location     Unit Location     Unit Location       13     Forced Air-Duc     Number of Units     Number of Units       13     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       13     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       15     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       15     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       16     Normes     Sounds     External S2.003     BAS     24       17     Average     Normes     0.95     24     4       101     Base Rate     111.570     0.95     0.95     24       102     Average     Norme     0.95     0.95     0.95       111.570     Ext Variable     111.570     0.95     0.95       111.570     Ext Variable     1.90     7.90     0.95       111.51     Ext Variable     1.90     7.</td><td>1     01     Unit Location     Unit Location     11       1     Forced Air-Duc     Number of Units     Number of Units       1     12     Beforems     24       1     12     Beforems     COSTIMARET VALUTION       1     12     Beforems     23       1     12     Base Rate     8100       1     12     Record facels     95       1     12     Base Rate     811       1     12     Record facels     95       1     Average     045     95       1     Average     111.53       1     11.53     11.53       1     11.54     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     20     24       1     24     26       1     24     26       1     26     26</td><td>1     Init Location     Unit Location     Unit Location     Unit Location       1     Forced Ar-Duc     Number of Units     Number of Units       1     Forced Ar-Duc     Number of Units     CONTRACT FLAT ILLUTION       1     11 I.12 Baltmas     CONTRACT FLAT ILLUTION     BAS       2     24     4       1     1.12 Baltmas     CONTRACT FLAT ILLUTION       1     1.12 Baltmas     Contraction       1     1.12 Baltmas     Contraction       1     1.12 Baltmas     0.34       1     MARED USE     Balt       1     MARED USE     1.12.53       1     MARED USE     1.12.53       1     MARED USE     1.12.53       1     MARED USE     0       1     MARED USE     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53       1     1.12.53    <tr< td=""></tr<></td></td<></td></td<>  
   | 13     101     Number of Ucuits     101     103       13     12     Retrons.     CONTAINET IVITION     Number of Ucuits       13     12     Retrons.     CONTAINET IVITION     103       13     12     Battons.     CONTAINET IVITION     112.53       14     Battons.     Constraining     Constraining     Constraining       13     Roons     State All Taton     112.53       14     Roons     State All Taton     112.53       15     Neurage     Add Tate All     112.53       16     Average     Add Tate All     112.53       17     Average     Add Tate All     112.53       18     Number of Levies     1335       19     Average     Add Tate All       10     Average     Add Tate All       112.53     Average     Add Tate All       10     Average     Add Tate All       112.51     Average     Add Tate All       112.53     Average     Add Tate All       112.51     Average <td< td=""><td>13     11.1 Leastion     11.1 Leastion     11.1 Leastion     11.1 Leastion       13     11.2 Bathras     Number of Levis     Number of Levis     11.2 Levis       13     11.2 Bathras     Conversity     5 Ownership     5 Ownership       14     11.2 Bathras     Conversity     5 Ownership     5 Ownership       15     11.2 Bathras     Conversity     5 Ownership     5 Ownership       16     11.2 Bathras     Conversity     5 Ownership     5 Ownership       17     Newsity     Data Rate     12.2.03     5 Ownership       18     Newsity     11.2 Bathras     11.2 Bathras     2.4       19     Average     Average     13.5     13.5       10     Average     Average     13.5     3.6       11.1 Bathras     Data Rate     12.2.03     5       11.2 Bathras     Data Rate     13.2.03     5       11.2 Average     Average     13.5     13.5       12.1 Average     Average     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Dataverage     Average     1</td><td>1     01     Unit Location     Unit Location     11     12       1     Forced Air-Duc     Number of Units     Number of Units     Number of Units       1     1.12 Bathrens     Number of Units     Number of Units     1.2       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.12 Bathrens     Diade (0) Index     0.95     2.4     4       1.111     Naverage     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1</td><td>1     01     Init Location     10     10     10       1     Forced Air-Duc     Number of Units     Number of Units     10       1     1     Refroms     COSTIMAKET I/LUT/IOV     12       1     1     1     Base Rate     8.00       2     Average     6.00     0.00     0.00       2     Average     0.01     11.5     2.4       3     1     Rooms     COSTIMAKET I/LUT/IOV     BAS       3     1.12     Base Rate     8.100       2     Average     0.05     0.43355       2     Average     0.05     0.43355       3     Base Rate     11.1.55     8.00       2     Average     0.10     0.1355       2     Average     0.11     0.1355       3     Base Rate     11.1.55       3     Base Rate     11.55        4     Base Rat</td><td>Discreted Air-Duc     Unit Location     Unit Location     Unit Location       13     Forced Air-Duc     Number of Units     Number of Units       13     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       13     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       15     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       15     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       16     Normes     Sounds     External S2.003     BAS     24       17     Average     Normes     0.95     24     4       101     Base Rate     111.570     0.95     0.95     24       102     Average     Norme     0.95     0.95     0.95       111.570     Ext Variable     111.570     0.95     0.95       111.570     Ext Variable     1.90     7.90     0.95       111.51     Ext Variable     1.90     7.</td><td>1     01     Unit Location     Unit Location     11       1     Forced Air-Duc     Number of Units     Number of Units       1     12     Beforems     24       1     12     Beforems     COSTIMARET VALUTION       1     12     Beforems     23       1     12     Base Rate     8100       1     12     Record facels     95       1     12     Base Rate     811       1     12     Record facels     95       1     Average     045     95       1     Average     111.53       1     11.53     11.53       1     11.54     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     20     24       1     24     26       1     24     26       1     26     26</td><td>1     Init Location     Unit Location     Unit Location     Unit Location       1     Forced Ar-Duc     Number of Units     Number of Units       1     Forced Ar-Duc     Number of Units     CONTRACT FLAT ILLUTION       1     11 I.12 Baltmas     CONTRACT FLAT ILLUTION     BAS       2     24     4       1     1.12 Baltmas     CONTRACT FLAT ILLUTION       1     1.12 Baltmas     Contraction       1     1.12 Baltmas     Contraction       1     1.12 Baltmas     0.34       1     MARED USE     Balt       1     MARED USE     1.12.53       1     MARED USE     1.12.53       1     MARED USE     1.12.53       1     MARED USE     0       1     MARED USE     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53       1     1.12.53    <tr< td=""></tr<></td></td<>  
   | 13     11.1 Leastion     11.1 Leastion     11.1 Leastion     11.1 Leastion       13     11.2 Bathras     Number of Levis     Number of Levis     11.2 Levis       13     11.2 Bathras     Conversity     5 Ownership     5 Ownership       14     11.2 Bathras     Conversity     5 Ownership     5 Ownership       15     11.2 Bathras     Conversity     5 Ownership     5 Ownership       16     11.2 Bathras     Conversity     5 Ownership     5 Ownership       17     Newsity     Data Rate     12.2.03     5 Ownership       18     Newsity     11.2 Bathras     11.2 Bathras     2.4       19     Average     Average     13.5     13.5       10     Average     Average     13.5     3.6       11.1 Bathras     Data Rate     12.2.03     5       11.2 Bathras     Data Rate     13.2.03     5       11.2 Average     Average     13.5     13.5       12.1 Average     Average     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Data Rate     13.5     13.5       13.1 Average     Dataverage     Average     1  | 1     01     Unit Location     Unit Location     11     12       1     Forced Air-Duc     Number of
Units     Number of Units     Number of Units       1     1.12 Bathrens     Number of Units     Number of Units     1.2       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.3     1.12 Bathrens     COSTMALKET VALUATION     BAS     2.4       1.12 Bathrens     Diade (0) Index     0.95     2.4     4       1.111     Naverage     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     NACED LSF     Bdg. Nats Rate     111.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1.111     Distribution     Distribution     1.11.1.50     2.4     4       1  | 1     01     Init Location     10     10     10       1     Forced Air-Duc     Number of Units     Number of Units     10       1     1     Refroms     COSTIMAKET I/LUT/IOV     12       1     1     1     Base Rate     8.00       2     Average     6.00     0.00     0.00       2     Average     0.01     11.5     2.4       3     1     Rooms     COSTIMAKET I/LUT/IOV     BAS       3     1.12     Base Rate     8.100       2     Average     0.05     0.43355       2     Average     0.05     0.43355       3     Base Rate     11.1.55     8.00       2     Average     0.10     0.1355       2     Average     0.11     0.1355       3     Base Rate     11.1.55       3     Base Rate   
 11.55        4     Base Rat  | Discreted Air-Duc     Unit Location     Unit Location     Unit Location       13     Forced Air-Duc     Number of Units     Number of Units       13     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       13     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       15     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       15     11.2 Bahrms     COSTIMARKET IALLIATION     BAS     24       16     Normes     Sounds     External S2.003     BAS     24       17     Average     Normes     0.95     24     4       101     Base Rate     111.570     0.95     0.95     24       102     Average     Norme     0.95     0.95     0.95       111.570     Ext Variable     111.570     0.95     0.95       111.570     Ext Variable     1.90     7.90     0.95       111.51     Ext Variable     1.90     7.  | 1     01     Unit Location   
 Unit Location     11       1     Forced Air-Duc     Number of Units     Number of Units       1     12     Beforems     24       1     12     Beforems     COSTIMARET VALUTION       1     12     Beforems     23       1     12     Base Rate     8100       1     12     Record facels     95       1     12     Base Rate     811       1     12     Record facels     95       1     Average     045     95       1     Average     111.53       1     11.53     11.53       1     11.54     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     11.53       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     11.55     24       1     20     24       1     24     26       1     24     26       1     26     26   | 1     Init Location     Unit Location     Unit Location     Unit Location       1     Forced Ar-Duc     Number of Units     Number of Units       1     Forced Ar-Duc     Number of Units     CONTRACT FLAT ILLUTION       1     11 I.12 Baltmas     CONTRACT FLAT ILLUTION     BAS       2     24     4       1     1.12 Baltmas     CONTRACT FLAT ILLUTION       1     1.12 Baltmas     Contraction       1     1.12 Baltmas     Contraction       1     1.12 Baltmas     0.34       1     MARED USE     Balt       1     MARED USE     1.12.53       1     MARED USE     1.12.53       1     MARED USE     1.12.53       1     MARED USE     0       1     MARED USE     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53     0       1     1.12.53       1     1.12.53 <tr< td=""></tr<>  |
| 1     1 <td>1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1    <t< td=""><td>P     Interactive of Leastin     Interactive of Leastin     Interaction       1     Evend Air-Dic     Number of Lucis     Interaction       1     Retrons.     COSTAAAAKET 1A1L1/170N     Some of Lucis       1     12 Bathras     Some of Lucis     COSTAAAAKET 1A1L1/170N       1     12 Bathras     Some of Lucis     Some of Lucis       1     Some of Costa     Some of Lucis     Some of Lucis       1     Average     Ail Base Rate     32.00       1     Average     Ail Base Rate     11.12.03       1     Some of Costa     Costa     Some of Costa       1     Average     Ail Base Rate     11.12.03       1     Some of Costa     Costa     Some of Costa       1     Some of Costa     Some of Costa     Some of Costa       1     Description     Description     Description       1     Description     1     Some of Costa       1     Description     1     Some of Costa       1     Descretion     1     Description   </td></t<><td>1     1<td>P     Find-out     Int. Location     18     18       P     Forced Air-Duc     Number of Units     Number of Units     19       P     Pretroams     COSTMARET VALUATION     Number of Units     12       P     Pretroams     COSTMARET VALUATION     24     12       P     Nomes     Distribution     11.1.2.53     24     24       NATEM     Distribution     Distribution     11.1.2.53     24     24       NATEM     Distribution     Distribution     Distribution     24       NATE</td><td>P     Interactive     Interaction     Interaction     Interaction       P     Forced Air-Duc     Number of Units     Number of Units       P     Forced Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Some of Lows     Some of Lows</td><td>P     Introduction     Introduction     Introduction       P     Fination     Introduction     Introduction       P     Forced Air-Duc     Number of Units     Number of Units       P     Recent Air-Duc     Number of Units     Number of Units       P     P     Recent Air-Duc     Number of Units       P     Recent Air-Duc     Number of Units     Direct Air-Duc       P     Number of Oise     Direct Air-Duc     Direct Air-Duc       P     Direct Air-Duc     Direct Air-Duc</td><td>P     Interval     Init Location     Init Location       P     First Array     Number of Units     Number of Units       D     Porced Air-Duc     Number of Units     Number of Units       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Average     Adi, Base Rate     11/253     Pactors       D     Average     Adi, Base Rate     11/253     Pactors       D     NumPhysic     D     Pactors     J       D     NumPhysics     D     D     Pactors       D     NumPhysics     D     D     Pactors       D     NumPhysics     D     D     D       D     NumPhysis     D</td></td></td>  | 1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1    
1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1 <t< td=""><td>P     Interactive of Leastin     Interactive of Leastin     Interaction       1     Evend Air-Dic     Number of Lucis     Interaction       1     Retrons.     COSTAAAAKET 1A1L1/170N     Some of Lucis       1     12 Bathras     Some of Lucis     COSTAAAAKET 1A1L1/170N       1     12 Bathras     Some of Lucis     Some of Lucis       1     Some of Costa     Some of Lucis     Some of Lucis       1     Average     Ail Base Rate     32.00       1     Average     Ail Base Rate     11.12.03       1     Some of Costa     Costa     Some of Costa       1     Average     Ail Base Rate     11.12.03       1     Some of Costa     Costa     Some of Costa       1     Some of Costa     Some of Costa     Some of Costa       1     Description     Description     Description       1     Description     1     Some of Costa       1     Description     1     Some of Costa       1     Descretion     1     Description   </td></t<> <td>1     1<td>P     Find-out     Int. Location     18     18       P     Forced Air-Duc     Number of Units     Number of Units     19       P     Pretroams     COSTMARET VALUATION     Number of Units     12       P     Pretroams     COSTMARET VALUATION     24     12       P     Nomes     Distribution     11.1.2.53     24     24       NATEM     Distribution     Distribution     11.1.2.53     24     24       NATEM     Distribution     Distribution     Distribution     24       NATE</td><td>P     Interactive     Interaction     Interaction     Interaction       P     Forced Air-Duc     Number of Units     Number of Units       P     Forced Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Some of Lows     Some of Lows</td><td>P     Introduction     Introduction     Introduction       P     Fination     Introduction     Introduction       P     Forced Air-Duc     Number of Units     Number of Units       P     Recent Air-Duc     Number of Units     Number of Units       P     P     Recent Air-Duc     Number of Units       P     Recent Air-Duc     Number of Units     Direct Air-Duc       P     Number of Oise     Direct Air-Duc     Direct Air-Duc       P     Direct Air-Duc     Direct Air-Duc</td><td>P     Interval     Init Location     Init Location       P     First Array     Number of Units     Number of Units       D     Porced Air-Duc     Number of Units     Number of Units       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Average     Adi, Base Rate     11/253     Pactors       D     Average     Adi, Base Rate     11/253     Pactors       D     NumPhysic     D     Pactors     J       D     NumPhysics     D     D     Pactors       D     NumPhysics     D     D     Pactors       D     NumPhysics     D     D     D       D     NumPhysis     D</td></td>   | P     Interactive of Leastin     Interactive of Leastin     Interaction       1     Evend Air-Dic     Number of Lucis     Interaction       1    
Retrons.     COSTAAAAKET 1A1L1/170N     Some of Lucis       1     12 Bathras     Some of Lucis     COSTAAAAKET 1A1L1/170N       1     12 Bathras     Some of Lucis     Some of Lucis       1     Some of Costa     Some of Lucis     Some of Lucis       1     Average     Ail Base Rate     32.00       1     Average     Ail Base Rate     11.12.03       1     Some of Costa     Costa     Some of Costa       1     Average     Ail Base Rate     11.12.03       1     Some of Costa     Costa     Some of Costa       1     Some of Costa     Some of Costa     Some of Costa       1     Description     Description     Description       1     Description     1     Some of Costa       1     Description     1     Some of Costa       1     Descretion     1     Description  | 1     1 <td>P     Find-out     Int. Location     18     18       P     Forced Air-Duc     Number of Units     Number of Units     19       P     Pretroams     COSTMARET VALUATION     Number of Units     12       P     Pretroams     COSTMARET VALUATION     24     12       P     Nomes     Distribution     11.1.2.53     24     24       NATEM     Distribution     Distribution     11.1.2.53     24     24       NATEM     Distribution     Distribution     Distribution     24       NATE</td> <td>P     Interactive     Interaction     Interaction     Interaction       P     Forced Air-Duc     Number of Units     Number of Units       P     Forced Air-Duc     Number of Units     Some
of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Some of Lows     Some of Lows</td> <td>P     Introduction     Introduction     Introduction       P     Fination     Introduction     Introduction       P     Forced Air-Duc     Number of Units     Number of Units       P     Recent Air-Duc     Number of Units     Number of Units       P     P     Recent Air-Duc     Number of Units       P     Recent Air-Duc     Number of Units     Direct Air-Duc       P     Number of Oise     Direct Air-Duc     Direct Air-Duc       P     Direct Air-Duc     Direct Air-Duc</td> <td>P     Interval     Init Location     Init Location       P     First Array     Number of Units     Number of Units       D     Porced Air-Duc     Number of Units     Number of Units       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Average     Adi, Base Rate     11/253     Pactors       D     Average     Adi, Base Rate     11/253     Pactors       D     NumPhysic     D     Pactors     J       D     NumPhysics     D     D     Pactors       D     NumPhysics     D     D     Pactors       D     NumPhysics     D     D     D       D     NumPhysis     D</td>   | P     Find-out     Int. Location     18     18       P     Forced Air-Duc     Number of Units     Number of Units     19       P     Pretroams     COSTMARET VALUATION     Number of Units     12       P     Pretroams     COSTMARET VALUATION     24     12       P     Nomes     Distribution     11.1.2.53     24     24       NATEM     Distribution     Distribution     11.1.2.53     24     24       NATEM     Distribution     Distribution     Distribution     24       NATE   
   | P     Interactive     Interaction     Interaction     Interaction       P     Forced Air-Duc     Number of Units     Number of Units       P     Forced Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Units     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Units       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Number of Lows     Some of Lows       P     Recent Air-Duc     Some of Lows     Some of Lows   | P     Introduction     Introduction     Introduction       P     Fination     Introduction     Introduction       P     Forced Air-Duc     Number of Units     Number of Units       P     Recent Air-Duc     Number of Units     Number of Units       P     P     Recent Air-Duc     Number of Units       P     Recent Air-Duc     Number of Units     Direct Air-Duc       P     Number of Oise     Direct Air-Duc     Direct Air-Duc       P     Direct Air-Duc     Direct Air-Duc   | P     Interval     Init Location     Init Location       P     First Array     Number of Units     Number of Units       D     Porced Air-Duc     Number of Units     Number of Units       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     1     Refroms     COSTMAIRET FULUTION     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Rooms     State Rate     11/253     Pactors       D     Average     Adi, Base Rate    
11/253     Pactors       D     Average     Adi, Base Rate     11/253     Pactors       D     NumPhysic     D     Pactors     J       D     NumPhysics     D     D     Pactors       D     NumPhysics     D     D     Pactors       D     NumPhysics     D     D     D       D     NumPhysis     D  |
| 00     PiterSoft Wood     Filer Alt-Duc     Filer Alt-Duc<  | 00     FirefSoft Wood     FirefSoft Wood     Firef Air-Duc     Windber of Units       01     Fored Air-Duc     Windber of Units     Windber of Units       01    
Fored Air-Duc     Windber of Units     Mill Londina       01     Prefed Air-Duc     Windber of Units     Mill Londina       02     Prefed Air-Duc     Windber of Units     Mill Londina       02     Prefed Air-Duc     Windber of Units     Mill Londina       12     Prefed Air-Duc     Windber of Units     Mill Fore       13     Rooms     State (U) Index     82.0       13     Rooms     State (U) Index     111.2.3       14     MINCD LOF     Bilds Value New     111.1.2.3       111.1.2.1     Bilds Value New     111.1.2.3   
  | 00     FineSatr Wood     Filor Adj.       01     FineSatr Wood     Unit best of Units       01     Foread Ai-Dic     Number of Units       01     Routed Ai-Dic     Number of Units       13     Routed Ai-Dic     Number of Units       14     Routed Ai-Dic     Number of Units       15     Average     Add, Flatter       111.10     Norted Bis     111.13       13     Routed Bis     111.13       14     NACD USE     MACD       13     Routed Bis     111.13       13     Routed Bis     111.13       14     NACD     111.13       15     NACD     111.13       15     NACD     111.13       16     Nater   | 00     Fundsoft Wood     Find Attribute     Fundsoft Wood     Find Attribute       01     Forced Attribute     Number of Units     Number of Units     Number of Units       01     Forced Attribute     Number of Units     Number of Units     Number of Units       01     Forced Attribute     Number of Units     Number of Units     Number of Units       02     12    
Battionmas     COSTIMARET VALUATION     State       13     12     Battionmas     COSTIMARET VALUATION     State       14     Base Rate     81.00     0.36     36       15     Average     Math Base Rate     111.57     BAS     36       15     Average     Math Base Rate     111.57     BAS     36       16     Average     Math Base Rate     111.57     33       17     Average     Math Base Rate     111.57       18     Normal Dissic     20     36       19     Force Rate     111.57     30       111.57     Normal Dissic     20     36       111.57     Normal Dissic     20     36       100     State     111.57     30       111.57     Normal Dissic     20     36       100     Description     111.57   <   | 09     Fundsoft Wood     Flor Adji       01     Forted Air-Duc     Number of Units       01     Forted Air-Duc     Number of Units       01     Forted Air-Duc     Number of Units       02     2 Betriouns     COSTMARET VALUTTON       03     2 Betriouns     COSTMARET VALUTTON       03     2 Betriouns     COSTMARET VALUATION       03     1/2 Battmins     Umber of Units       03     Average     Adj. Base Rate       03     Average     Adj. Base Rate       11/2 Battmins     Unado Base Rate     11/3233       03     Average     Adj. Base Rate       11/2 Base Rate     11/3233   
  | 09     PineSoft Wood     Flor Adja     Hor Adja       01     Reiterins     Correct Air-Duc     Nimber of Units       01     Routed Air-Duc     Nimber of Units     Nimber of Units       01     Stationns     COSTMAIAKET VALUATION     Nimber of Units       02     Routed Air-Duc     Nimber of Units     Stationns       03     Rouns     COSTMAIAKET VALUATION     Stationns       03     Rouns     Stationns     COSTMAIAKET VALUATION       03     Rouns     Stationns     COSTMAIAKET VALUATION       03     Rouns     Stationns     COSTMAIAKET VALUATION       04     Base Rate     R12       111.52     Average     Adja       12.52     Average     Adja       13.11     Rouns     Station       13.1  | 09     FineSoft Wood     Flor Adji     Hor Adji     Hor Adji       01     Forced Air-Duc     Nimber of Units     Nimber of Units       01     Forced Air-Duc     Nimber of Units     Nimber of Units       02     2     Patronns     COSTIMAKET VALUATION       03     2     Nomers of Levels     Somers       15     2     Patronns     COSTIMAKET VALUATION       16     1     1     1       17     2     Nomers of Levels     Somers       18     5     Nomers of Levels     Somers       19     5     Nomers of Levels     Somers       10     1     1     1       11     1     1     1       12     Patronns     COSTIMAKET VALUATION       13     3     Nomers of Levels       13    
Nomers of Levels     1       13     13     1       13     Norte State     1       13     13     1       13     13     1       14     13     1       15     Norte State     1       13     13     1       13     13     1       14     13     1       14     13  | 09     Firefort Wood     Firefort Wood     Firefort Wood     Firefort Mill Centon       01     Forced Air-Duc     Number of Units     Number of Units       01     Forced Air-Duc     Number of Units     Number of Levels       02     13     2 Retrooms     5 Nomeship       13     14     2 Nomeship     2 Nomeship       13     14     2 Nomeship     2 Nomeship       13     15     12 Retrooms     5 Nomeship       13     14     14     14       13     14     14     14       14     14     14     14       15     Average     Adj. Factor     14       13     Average     111     17       14     Base Rue     111     11       15     Average     Adj. Factor     14       113     Num Physics     14     11       114     Num Physics     11     11       115     Nearge     Adj. Factor     11       115     Nearge     Adj. Factor     11       115     Num Physics     11     11       115     Num Physics     11     11       115     Num Physics     11     11       12     Num Physics     1  |
| 0     1 <td>00     Fine Soar Wood     &lt;</td> <td>00     FineSair Wood     File Addin       01     FineSair Wood     File Addin       01     Fore Adi-T-Duc     Number of Units       02     I. J. Stathman     CostriAdaEF FALL/IT/IO/       03     Rouns     State Adi, Factor       03     State Adi, Factor     111.13.0       03     State Adi, Factor     111.13.0       044     State Round Obsic     0.0       03     Round Obsic     0.0       044     State Round Obsic     0.0       055     Average     Add. Factor       056     State Round Obsic     0.0       056     State Round Obsic     0.0       057     Description     0.0       058     State Round Obsic     0.0       050     State Round Obsic     0.0       050     State Round Obsic     0.0       050     State Round Obsic     0.0</td> <td>00     Pinerson: Wood     Flore Adi-<br/>Dice of the flore of Units     Plore Adi-<br/>Number of Units     Number of Units       01     Foread Adi-<br/>None     Number of Units     Number of Units       02     2 Bettooms    </td> <td>00     Pine/Soft Wood     Flore Adi-<br/>Int. Costion     Flore Adi-<br/>Number of Units     Number of Units       11     Rered     Number of Units     Number of Units       12     Battomins     COSTMAIKET VALIATION     BAS       13     12 Battomins     COSTMAIKET VALIATION     BAS       13     12 Battomins     COSTMAIKET VALIATION     BAS       13     12 Battomins     COSTMAIKET VALIATION     BAS       14     Base Rate     113,50       15     Average     Adi, Base Rate     113,50       13     Rouns     State Adi, Base Rate     113,50       13     Average     Adi, Base Rate     113,50       13     Neinel Diston     113,50     Base Rate       13     Neinel Diston     113,50       14     Base Rate     113,50       15     Average     Adi, Base Rate       16     Average     Average       17     Base Rate     113,50       18     Nint Network     24       19     113,70     113,50       10     Nint Network     113,50       113     Nint Network     113,50       113     Nint Network     24       113,70     Nint Network     24       113,70     <td< td=""><td>00     Finessit Wood     Plot Adji       01     Number of Levels     Number of Levels       01     Number of Levels     Number of Levels       02     1     12 Befrooms       03     2 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       04     Besc Rati     143935       05     Average     MAB       06     Norter ge     143935       07     Average     MAB       08     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111574     111573       111575     111573       111575     1111573       11</td><td>00     FineStart Wood     FineStart Wood     FineStart Wood     Fine Adit       01     Forced Air-Duc     Number of Units     Number of Units       01     Forced Air-Duc     Number of Units     Somersits     Somersits       02     2     Sectionns     COSTIMAKET IALLIATION     Somersits       03     112     2     Sectionns     COSTIMAKET IALLIATION       03     112     2     Acrements     Somersits       03     Average     Adi, Factor     1,4333       04     Base Rate     1,1370     Average       03     Average     Adi     1,1370       113,53     Average     Adi     1,1370       113,54     Adi     1,1370     1,1370       113,55     Average</td><td>00     FineSist Wood     File Cation       01     11     Contraction       01     Forced Air-Duc     Number of Lareis       01     Forced Air-Duc     Number of Lareis       02     2     Base Name       03     2     Base Name       03     2     Base Name       03     2     Base Name       13     3     Roman       13     3     Roman       13     3     Roman       14     Base Name     CossTMAKET IALLIATION       15     Nonersition     14333       15     Average     Ail, Base Name       113     Roman     11353       12     Average     Ail, Base Name       113     Noner State Name     11353       113     Average     Ail, Base Name       113     Noner State Name     11353       113     None</td></td<></td>   | 00     Fine Soar Wood     <  
   | 00     FineSair Wood     File Addin       01     FineSair Wood     File Addin       01     Fore Adi-T-Duc     Number of Units       02     I. J. Stathman     CostriAdaEF FALL/IT/IO/       03     Rouns     State Adi, Factor       03     State Adi, Factor     111.13.0       03     State Adi, Factor     111.13.0       044     State Round Obsic     0.0       03     Round Obsic     0.0       044     State Round Obsic     0.0       055     Average     Add. Factor       056     State Round Obsic     0.0       056     State Round Obsic     0.0       057     Description     0.0       058     State Round Obsic     0.0       050     State Round Obsic     0.0       050     State Round Obsic     0.0       050     State Round Obsic     0.0       
  | 00     Pinerson: Wood     Flore Adi-<br>Dice of the flore of Units     Plore Adi-<br>Number of Units     Number of Units       01     Foread Adi-<br>None     Number of Units     Number of Units       02     2 Bettooms  
  | 00     Pine/Soft Wood     Flore Adi-<br>Int. Costion     Flore Adi-<br>Number of Units     Number of Units       11     Rered     Number of Units     Number of Units       12     Battomins     COSTMAIKET VALIATION     BAS       13     12 Battomins     COSTMAIKET VALIATION     BAS       13     12 Battomins     COSTMAIKET VALIATION     BAS       13     12 Battomins     COSTMAIKET VALIATION     BAS       14     Base Rate     113,50       15     Average     Adi, Base Rate     113,50       13     Rouns     State Adi, Base Rate     113,50       13     Average     Adi, Base Rate     113,50       13     Neinel Diston     113,50     Base Rate       13     Neinel Diston     113,50       14     Base Rate     113,50       15     Average     Adi, Base Rate       16     Average     Average       17     Base Rate     113,50       18     Nint Network     24       19     113,70     113,50       10     Nint Network     113,50       113     Nint Network     113,50       113     Nint Network     24       113,70     Nint Network     24       113,70 <td< td=""><td>00     Finessit Wood     Plot Adji       01     Number of Levels     Number of Levels       01     Number of Levels     Number of Levels       02     1     12 Befrooms       03     2 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       04     Besc Rati     143935       05     Average     MAB       06     Norter ge     143935       07     Average     MAB       08     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111574     111573       111575     111573       111575     1111573       11</td><td>00     FineStart Wood     FineStart Wood     FineStart Wood     Fine Adit       01     Forced Air-Duc     Number of Units     Number of Units       01     Forced Air-Duc     Number of Units     Somersits     Somersits       02     2     Sectionns     COSTIMAKET IALLIATION     Somersits       03     112     2     Sectionns     COSTIMAKET IALLIATION       03     112     2     Acrements     Somersits       03     Average     Adi, Factor     1,4333       04     Base Rate     1,1370     Average       03     Average     Adi     1,1370       113,53     Average     Adi     1,1370       113,54     Adi     1,1370     1,1370       113,55     Average</td><td>00     FineSist Wood     File Cation       01     11     Contraction       01    
Forced Air-Duc     Number of Lareis       01     Forced Air-Duc     Number of Lareis       02     2     Base Name       03     2     Base Name       03     2     Base Name       03     2     Base Name       13     3     Roman       13     3     Roman       13     3     Roman       14     Base Name     CossTMAKET IALLIATION       15     Nonersition     14333       15     Average     Ail, Base Name       113     Roman     11353       12     Average     Ail, Base Name       113     Noner State Name     11353       113     Average     Ail, Base Name       113     Noner State Name     11353       113     None</td></td<>  | 00     Finessit Wood     Plot Adji       01     Number of Levels     Number of Levels       01     Number of Levels     Number of Levels       02     1     12 Befrooms       03     2 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       03     1 12 Befrooms     COSTIMARET VALUATION       04     Besc Rati     143935       05     Average     MAB       06     Norter ge     143935       07     Average     MAB       08     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111573     111573       111574     111573       111575     111573       111575     1111573       11  | 00     FineStart Wood     FineStart Wood     FineStart Wood     Fine Adit       01     Forced Air-Duc     Number of Units     Number of Units       01     Forced Air-Duc     Number of Units     Somersits     Somersits       02     2     Sectionns     COSTIMAKET IALLIATION     Somersits       03     112     2     Sectionns     COSTIMAKET IALLIATION       03     112     2     Acrements     Somersits       03     Average     Adi, Factor     1,4333       04     Base Rate     1,1370     Average       03     Average     Adi     1,1370       113,53     Average     Adi     1,1370       113,54     Adi     1,1370     1,1370       113,55     Average   
  | 00     FineSist Wood     File Cation       01     11     Contraction       01     Forced Air-Duc     Number of Lareis       01     Forced Air-Duc     Number of Lareis       02     2     Base Name       03     2     Base Name       03     2     Base Name       03     2     Base Name       13     3     Roman       13     3     Roman       13     3     Roman       14     Base Name     CossTMAKET IALLIATION       15     Nonersition     14333       15     Average     Ail, Base Name       113     Roman     11353       12     Average     Ail, Base Name       113     Noner State Name     11353       113     Average     Ail, Base Name       113     Noner State Name     11353       113     None   |
| 1     InterNetWord     Find Metword   | 10     Findwood     Findwood <td>1     1     Partwood     District Model     District Model<td>10     First Wood     Distriction       11     External     Distriction       12     Statistis     Number of Unit       13     12     Bathrass       14     Number of Unit     Someral Levels       15     Retronma     Liggis       15     Retronma     Liggis       16     Retronma     Liggis       17     Retronma     Liggis       18     Retronma     Liggis       17     Retronma     Liggis       18     Retronma     Liggis       19     Retronma     Liggis       111     Retronma     Liggis       111     Liggis     Liggis       111</td><td>101     Functionation     Four Acid     Four Ac</td><td>101     Find Ford     For Add     For Add</td><td>1     HinkSoft Wood     Fundred     Fundred</td><td>101     Harlon Wood     Fund Fortwood     Fund Fortwood</td></td>   | 1     1     Partwood     District Model     District Model <td>10     First Wood     Distriction       11     External     Distriction       12     Statistis     Number of Unit       13     12     Bathrass       14     Number of Unit     Someral Levels       15     Retronma     Liggis       15     Retronma     Liggis       16     Retronma     Liggis       17     Retronma     Liggis       18     Retronma     Liggis       17     Retronma     Liggis       18     Retronma     Liggis       19     Retronma     Liggis       111     Retronma     Liggis       111     Liggis     Liggis       111</td> <td>101     Functionation     Four Acid     Four Ac</td> <td>101     Find Ford     For Add     For Add</td> <td>1     HinkSoft Wood     Fundred     Fundred</td> <td>101     Harlon Wood     Fund Fortwood     Fund Fortwood</td>   | 10     First Wood     Distriction       11     External     Distriction       12     Statistis     Number of Unit       13     12     Bathrass       14     Number of Unit     Someral Levels       15     Retronma     Liggis       15     Retronma     Liggis       16     Retronma     Liggis       17     Retronma     Liggis       18     Retronma     Liggis       17     Retronma     Liggis       18     Retronma     Liggis       19     Retronma     Liggis       111     Retronma     Liggis       111     Liggis     Liggis       111   | 101     Functionation     Four Acid     Four Ac   | 101     Find Ford     For Add   | 1     HinkSoft Wood     Fundred   | 101     Harlon Wood     Fund Fortwood  |
| 13     Phartword<br>Introvord<br>Notes Atr. Due<br>Notes Atr. Du  | 13     Phardwood     For Met<br>(in Section<br>of the Section<br>of th  | 13     Partword     Comptain       13     Partword     Comptain       14     Number of Levins     Number of Levins       15     Street Air-Dic     Number of Levins       15     12     Bactronn     Somership       15     12     Bactronn     Somership       15     12     Bactronn     Somership       16     11     Bactronn     Somership       17     Bactronn     Somership     Somership       18     Roons     143355     Base Bactronn       11     Bactronn     Costronnantar     143355       13     Roons     13335     Base Bactronn     143355       13     Roons     134355     Base Bactronnantar     134355       13     Roons     13456     13456     Base Bactronnantar       14     Base Bactronnantar     13456     13456       13     Roons     13556     0     1356       13     Roons     13456     0     13456       13     Roons     13456     1366 <td>13     Hardwood     Complex       13     Hardwood     Donelax       14     Noneed Min-Due     Number of Lonis       15     Sterours     Number of Lonis       15     Refroms     Control Archit       16     Number of Lonis     Solution       17     Refroms     Control Archit       18     Refroms     Control Archit       19     Room     14333       13     Room     14333       14     Res Rate     111,170       15     Arcerage     Mail Base Rate       16     Min Prost     111,170       17     Arcerage     Mail Base Rate       111,170     Refront     111,170       111,170     Refront     111,170       111,170     Refront     111,130       111,170     Refront     111,130       111,170     Refront     111,130       111,1170     Refront     111,130       111,1170     Refront     111,130</td> <td>13     Hardwood     Floor Addition     Hardwood     Floor Addition     18       11     Rescent Wood     Dornbeits     Number of Lucis     Number of Lucis       11     Rescent Wood     Floor Addition     Number of Lucis     Number of Lucis       12     Rest Adit Factor     Number of Lucis     Number of Lucis     Number of Lucis       13     Pattorna     CostTMARET VALUATION     Sectorna     24       13     Rooms     State Adit Factor     11233       14     Rest Adit Factor     113173       15     Rooms     State Adit Rest Rest     113173       16     Attende     113173       17     Attende     113173       18     Number Sector     0       19     Attende     113173       10     Attende     113173       11     Number Sector     0       111     111     111       111     111     111       111     111     111       112     111     111       113     111     111</td> <td>13     Hardwood     Foorplex       13     Pin/Soft Wood     Foorplex       14     For red     Unit.Location       15     Oil     Nomer of Unit.       15     Strong     Strong       12     Battoms     COSTMARET VALUATION       12     Battoms     COSTMARET VALUATION       12     Strong     Strong       12     Strong     Strong       12     Strong     Strong       13     Roons     Strong       14335     Strong     Strong       111157     Strong     Strong       12     Average     Strong       13     Roons     Strong       143     Strong     Strong       135     Strong     Strong       136     Nate     Strong       137     Strong     Strong       138     Strong     Strong       139     Strong     Strong       131     Strong     Strong       133     Strong     Strong       131     Strong     Strong<td>13     Hardwood     Complex       13     Pinefsoft Wood     Complex       14     Fore d Air-Duc     Number of Lines       15     Steed Air-Duc     Number of Lines       15     1/2 Bathras     COST/MAKET IALLIATION       10     1/2 Bathras     COST/MAKET IALLIATION       10     24     BAS       12     Reducents     Scontact       12     Reducents     Scontact       12     Reducents     Scontact       13     Renession     0.95       14     112.52       15     Average     Average       16     112.53       17.53     112.53       18     Vareage     111.53       19     Average     111.53       101     111.53     111.53       112     111.53     111.53       112     111.53     111.53       113     111.53     111.53       114     111.54     111.54       115     111.55     111.55       115     111.55     111.55       116&lt;</td><td>13     Hiardwood     Fomplex<br/>functioned     Fomflex<br/>functioned     Fomfle</td></td>   | 13     Hardwood     Complex       13     Hardwood     Donelax       14     Noneed Min-Due     Number of Lonis       15     Sterours     Number of Lonis       15     Refroms     Control Archit       16     Number of Lonis     Solution       17     Refroms     Control Archit       18     Refroms     Control Archit       19     Room     14333       13     Room     14333       14     Res Rate     111,170       15     Arcerage     Mail Base Rate       16     Min Prost     111,170       17     Arcerage     Mail Base Rate       111,170     Refront     111,170       111,170     Refront     111,170       111,170     Refront     111,130       111,170     Refront     111,130       111,170     Refront     111,130       111,1170     Refront     111,130       111,1170     Refront     111,130  | 13     Hardwood     Floor Addition     Hardwood     Floor Addition     18       11     Rescent Wood     Dornbeits     Number of Lucis     Number of Lucis       11     Rescent Wood     Floor Addition     Number of Lucis     Number of Lucis       12     Rest Adit Factor     Number of Lucis     Number of Lucis     Number of Lucis       13     Pattorna     CostTMARET VALUATION     Sectorna     24       13     Rooms     State Adit Factor     11233       14     Rest Adit Factor     113173       15     Rooms     State Adit Rest Rest     113173       16     Attende     113173       17     Attende     113173       18     Number Sector     0       19     Attende     113173       10     Attende     113173       11     Number Sector     0       111     111     111       111     111     111       111     111     111       112     111     111       113     111     111  | 13     Hardwood     Foorplex       13     Pin/Soft Wood     Foorplex       14     For red     Unit.Location       15     Oil     Nomer of Unit.       15     Strong     Strong       12     Battoms     COSTMARET VALUATION       12     Battoms     COSTMARET VALUATION       12     Strong     Strong       12     Strong     Strong       12     Strong     Strong       13     Roons     Strong       14335     Strong     Strong       111157     Strong     Strong       12     Average     Strong       13     Roons     Strong       143     Strong     Strong       135     Strong     Strong       136     Nate     Strong       137     Strong     Strong       138     Strong     Strong       139     Strong     Strong       131     Strong     Strong       133     Strong     Strong       131     Strong     Strong <td>13     Hardwood     Complex       13     Pinefsoft Wood     Complex       14     Fore d Air-Duc     Number of Lines       15     Steed Air-Duc     Number of Lines       15     1/2 Bathras     COST/MAKET IALLIATION       10     1/2 Bathras     COST/MAKET IALLIATION       10     24     BAS       12     Reducents     Scontact       12     Reducents     Scontact       12     Reducents     Scontact       13     Renession     0.95       14     112.52       15     Average     Average       16     112.53       17.53     112.53       18     Vareage     111.53       19     Average     111.53       101     111.53     111.53       112     111.53     111.53       112     111.53     111.53       113     111.53     111.53       114     111.54     111.54       115     111.55     111.55       115     111.55     111.55       116&lt;</td> <td>13     Hiardwood     Fomplex<br/>functioned     Fomflex<br/>functioned     Fomfle</td>  | 13     Hardwood     Complex       13     Pinefsoft Wood     Complex       14     Fore d Air-Duc     Number of Lines       15     Steed Air-Duc     Number of Lines       15     1/2 Bathras     COST/MAKET IALLIATION       10     1/2 Bathras     COST/MAKET IALLIATION       10     24     BAS       12     Reducents     Scontact       12     Reducents     Scontact       12     Reducents     Scontact       13     Renession     0.95       14     112.52       15     Average     Average       16     112.53       17.53     112.53       18     Vareage     111.53       19     Average     111.53       101     111.53     111.53       112     111.53     111.53       112     111.53     111.53       113     111.53     111.53       114     111.54     111.54       115     111.55     111.55       115     111.55     111.55       116<  | 13     Hiardwood     Fomplex<br>functioned     Fomflex<br>functioned     Fomfle  |
| 10     Interviewed     Comber of Lock 3       11     Statistication     Unit Location       12     Statistication     Unit Location       13     Peterons     Coverably       14     Nerse     Statistication       15     Peterons     Coverably       16     Peterons     Coverably       17     Battar     Exo       17     Battar     Exo       17     Status     Exo       18     Versige     MDCD GS       19     Statistical     Lististical       113     Petero     Big Value   
  | 13     Intrefword     Complexibility       16     Intrefsort Wood     Forr Met       17     Street Air-Dir     Winther of Levicis       18     Norre     Norrestin       19     Norrestin     Norrestin       11     Street Air-Dir     Winther of Levicis       13     1 is baltmas     Oorright       13     1 is baltmas     Oorright       14     1 is baltmas     Oorright       15     1 is baltmas     Oorright       16     1 is baltmas     Oorright       17     1 is baltmas     0       18     Norrestin     143333       19     Norrestin     131370       19     Norrestin     131370       11     Norrestin     131370       11     Norrestin     131370       11     13170     131370       11     13170     131370       11     13170     131370       11     13170     131370       11     13170     131370       11     13170     131370       11     13170     131370       11     13170     131370       11     13170     131370       11     13170     131370  
  | 10     InterSet Wood     Complex     Parterwood     For Adj       10     Restort Wood     Unit Location     Dinit Location     Parterwise       11     Recta Air-Duc     Number of Levits     Number of Levits     Parterwise       12     Rectaoms     Conset Air-Duc     Number of Levits     Parterwise       13     1.12. Bahtmas     Unit Location     Number of Levits     Parterwise       13     1.12. Bahtmas     Unit Location     Rectaoms     2.4       13     Rooms     Store Adj. Baeck     1.12.95     36       14     Rectaoms     1.12.13.05     BAS     2.4       15     Rooms     Store Adj. Baeck     1.12.13.05     36       16     Atrenste     1.11.13.05     BAS     2.4       17     Atrenste     1.11.13.05     36       18     Netrewise     1.11.13.05     36       18     Netrewise     1.11.13.05     36       19     Netrewise     1.11.13.05     36       10     Netrewise     1.11.13.05     36       111     Netrewise     1.11.13.05     36       112     Netrewise     1.11.13.05     36       113     Netrewise     1.11.13.05       114     Netrewise  
   | 13     Hardword     Complex<br>Inscrete Myood     For feed Myood     For feed Myood       13     Nomeer of Location     Unit Location     Number of Location       13     Bedroms     Correct Air-but     Number of Location       13     11.2 Bathrans     Number of Location     Number of Location       13     11.2 Bathrans     Number of Location     143035       13     11.2 Bathrans     Nonessipp     143035       13     Rouns     Storate Ration     143035       14     Bedroms     Cost NAARKET VALUATION       15     Nonessip     143035       16     Average     Mail Base Ration       17     Average     Mail Base Ration       18     Nones     111310       18     Nones     111310       19     Nones     111310       18     Nones     111310       19     Nones     111310       19     Nonessip     111310       10     Nonessip     111310       11     Nonessip     1111310       11     1100     <  
   | 13     Hardword     Formplex       13     Plaretword     Formplex       14     Nomeer of Unit Location     Unit Location       15     Oil     Number of Unit Location       15     Factoria     Number of Unit Location       11.2     Battoria     Number of Unit Location       12     Battoria     Number of Unit Location       12     Battoria     Number of Units       12     Battoria     Number of Units       12     Battoria     Number of Units       12     Battoria     112.53       13     Rooms     Number of Units       14235     Nate (N) Index     10.56       12     Average     Nate Nate       12     Average     Nate Nate       13     Rooms     Nate Nate       14     Nate Nate     111.17.53       13     Rooms     Nate Nate       14     Nate Nate     111.17.53       13     Nate Nate     111.17.53       14     Nate Nate     111.17.53       14     Nate Nate     111.17.53   | 13     Hardword     Foor Media       13     Namber of Christion     Unit.Location       14     Noneer of Location     Unit.Location       15     Street Air-Duc     Number of Location       15     11.2 Bathrens     Somership       15     11.2 Bathrens     Somership       15     11.2 Bathrens     COSTIMATERT VALUTION       15     11.2 Bathrens     COSTIMATERT VALUTION       15     11.2 Bathrens     COSTIMATERT VALUTION       15     Recrements     Stomers       15     Rooms     Stomers       15     Rooms     Stomers       16     Average     MALE       17.3     Reconstruction     111.13.03       18     Name for Christion     111.13.03       19     Name for Christion     111.13.03       10     Average     Bag, Nate Rate       111.52     Bag, Nate Rate     111.13.03       111.52     Bag, Nate Rate     111.13.03       111.52     Bag, Nate Rate     111.13.03       111.53     Bag, Nate Rate     111.13.03       111.51     Bag, Nate Rate     111.13.03       100     Stomers     Stomers     111.13.03       111.51     Descrotation     111.11.13.03       111.  
   | 13     Hardwood     Foor Meis     Foor Meis     Foor Meis     Foor Meis       11     Nimeer of Livelis     Unit.Location     Unit.Location     Foor Meis       13     11.12 Bathrms     S. Ownership     S. Ownership     S. Ownership       13     11.12 Bathrms     COSTMARKET VALUTION     BAS     24       13     3 Rooms     S. Ownership     BAS     24       14     Average     Bidi Base Rate     111.53       11.12 Bathrms     COSTMARKET VALUTION     BAS       12     Average     Bidi Base Rate     111.53       13     Rooms     Standi Base Rate     111.53       11.12.51     Bidi Base Rate     111.53       13.53     MAKED Meis     111.53       13.6     MAKED Meis     111.53       13.8     MAKED Meis     111.53       13.8     Bidi Base Rate     111.53       13.5     Bidi Base Rate     111.53       13.6     Bidi Base Rate     111.53       13.8     MAKED Meis     111.53       13.9     Bidi Base Rate     111.53       13.6     Bidi Base Rate     111.53       13.7     Door Code     0.06       13.8     Door Code     0.05       MAKED Missin     Door Code  | 13     Hardwood     Foorbest<br>Foorbest Wood     Foorbest<br>Foorbest<br>Research Wood     Foorbest<br>Foorbest<br>Research Wood     Foorbest<br>Foorbest<br>Research Wood     Foorbest<br>Foorbest<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Research<br>Re   |
| 12     HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder<br>HuterAnder  
  | 12     Hirdwood     Formykri     10       13     Hirdwood     Formykri     For Mail       14     Neures in Number of Levis     Number of Levis       15     Store     Number of Levis       15     Store     Store       16     Store     Store       15     Store     Store       16     Store     Store       17     Store     Store       16     Store     Store       17     Store     Store       17     Store     Store       17     Store     Store       18     Nons     Store       19     Store     Store       11     Store     Store       11     Store     Store       12     Nons     Store       13     Store     Store       14     Store     Store       15     Nons     Store       16     Store     Store       17     Store     Store       13     Store     Store       13  
  | 12     Introduced     Tompler     10       13     Oil     Number of Levis     Tompler       13     Stereons     Somership     Somership       13     Batterns     COSTMARKT VALUTION     Number of Levis       13     Stereons     Somership     Somership       14     Number of Levis     Somership     Somership       13     Batterns     COSTMARKT VALUTION     Somership       14     Stereons     Somership     Somership       15     Somership     Stereons     Stereons       16     Stereons     Stereons     Stereons       17     Nemary     Stereons     Stereons       17     Renons     Stereons     Stereons       18     Renons     Stereons     Stereons       19     Stereons     Stereons     Stereons       112     Renons     Stereons     Stereons       112     Renons     Stereons     Stereons       112     Renons     Stereons     Stereo   
   | 121     Introduction<br>Introduction<br>Number of Levis     Formplex<br>Formed Air-Dis<br>Number of Levis     Formed Air  | 12     Hardword     Formplex     Formplex     Formplex       13     Present Youd     Unit Location     Init Location     10       13     Redroms     COSTMARKET VALUTION     Number of Unit Location       13     Redroms     COSTMARKET VALUTION     1.2       13     Redroms     COSTMARKET VALUTION     1.2       13     Redroms     COSTMARKET VALUTION     1.4393       14     Name     1.12     1.11.25       15     Rooms     Stadi, Base Rate     1.13.33       16     Name     1.11.33       17     Average     0.96       18     NACD     0.95       19     Name     1.11.33       11     Red (0) Index     0.95       12     Average     1.11.33       13     Rooms     Stadi, Base Rate       13     Rooms     Stadi, Base Rate       13     Rooms     Stadi, Base Rate   
   13.5     NACD     1.11.33       13     Rooms     Stadi, Base Rate       13.6     Name     1.11.33       13.7     Name     1.11.33       13.8     Stadi, Base Rate     11.13.33       13.9     Stadi, Base Rate     11.13.33       13.1     District Cod<  | 11     Hardword,<br>Introduct     Formplex<br>forced Air-Duc     Formplex<br>Init Location     18       11     Forced Air-Duc     Number of Lucis     Number of Lucis       12     Bedroms     S. Ownership     9       13     Redoms     S. Ownership     9       13     Rooms     Stations     COSTMARKET VALUATION       13     Rooms     Stations     COSTMARKET VALUATION       14     Stations     COSTMARKET VALUATION       15     Rooms     Stations     COSTMARKET VALUATION       16     Average     Big. Nate Rate     111.53       17     Average     Big. Nate Rate     111.53       18     Normal Disc     0.95     0.95       19     Nate Rate     111.53       111.53     Big. Nate Rate     111.53       111.53     Nate Rate     111.53       111.53     Big. Nate Rate     111.53       111.53     Big. Nate Rate     111.53       111.53     Big. Nate Rate     111.53       111.54     Nate Rate     111.53       111.55     Big. Nate Rate     111.53 <td>11     Hardword     Formplex     10     18     18       12     Parteword     Domplex     Formplex     19     18       13     Rouse     Context (Junits     11.2     12.4     18       13     Refroms     CONTMARET VALUTION     14.300     14       13     Rouse     Strands     24     12       14     Rouse     Strands     14.300     14.300       15     Rouse     Strands     14.300       16     Namer     0     11.5       17     Rouns     Strands     11.5       18     Rouns     Strands     11.5       19     Average     Adf Best Rue     11.5       11.5     Rouns     Strands     11.5       10     Average     11.1     11.5       11.5     Rouns     11.5     11.5       11.5     Rouns     11.5     11.5       11.5     Rouns     11.5     11.5       12     Average     11.5     11.5       12     Average     11.5     11.5       13     Rouns     11.5     11.5       14     Rouns     11.5     11.5       15     Rouns     11.5     11.5</td> <td>12     Hardword<br/>Introvend<br/>Freed Art-Duc<br/>Forced Art-Duc</td> | 11     Hardword     Formplex     10     18     18       12     Parteword     Domplex     Formplex     19     18       13     Rouse     Context (Junits     11.2     12.4     18       13     Refroms     CONTMARET VALUTION     14.300     14       13     Rouse     Strands     24     12       14     Rouse     Strands     14.300     14.300       15     Rouse     Strands     14.300       16     Namer     0     11.5       17     Rouns     Strands     11.5       18     Rouns     Strands     11.5       19     Average     Adf Best Rue     11.5       11.5     Rouns     Strands     11.5       10     Average     11.1     11.5       11.5     Rouns     11.5     11.5       11.5     Rouns     11.5     11.5       11.5     Rouns     11.5     11.5       12     Average     11.5     11.5       12     Average     11.5     11.5       13     Rouns     11.5     11.5       14     Rouns     11.5     11.5       15     Rouns     11.5     11.5   
   | 12     Hardword<br>Introvend<br>Freed Art-Duc<br>Forced Art-Duc  |
| 12     Hurtehoued     Torrefet     For meter       13     Hurtehoued     Torrefet     For meter       13     Stered Air-Due     Number of Levis     For meter       13     Patronns     Costment of Levis     Number of Levis       13     Patronns     Costment of Levis     State       13     Patronns     Costment of Levis     State       13     Patronns     Costment of Levis     State       14     Base fair     Loss     State       15     Nonses     State     Lips       16     Air Base fair     Lips     State       17     Battimes     Costments     Lips       17     Battimes     Costments     Lips       18     Nonses     State     Lips       19     Nonses     State     Lips       10     MACED USE     Earnol Obsic     D       Nonses     Done     Lips     Lips       113     Nonses     Lips     Lips       113     Nonses     Lips     Lips       113     Nonses     Lips     Lips       114     Lips     Lips     Lips       115     Nonses     Lips     Lips       114     Lips     L   
  | 12     Hurdwood     Formpfit     10       13     Hurdwood     Formpfit     For mild       14     Nereel Air-Dire     Number of Lenis     For mild       15     Nereel Air-Dire     Number of Lenis     For mild       15     11.2 Bahrmas     CONTRAINET VALIATION     For mild       16     Normas     For mild     For mild       17     Rooma     11.2 Bahrmas     For mild       18     Normas     For mild     For mild       19     Normas     For mild     For mild       11.1     Rational     11.2 State     11.3 State       11.2     Normas     For mild     For mild       11.2     Normas     For mild     11.3 State       11.2     Normas     For mild     11.3 State       11.2     Normas     11.3 State     11.3 State       11.3     Normas     11.3 State     11.3 State       11.4     Normas     11.3 State     11.3 State       11.4     Normas     11.3 State     11.3 State <td>101     Hardword     For Met,<br/>Introduct     For Me</td> <td>1     Hardword     Fourdet     Fourdet     Fourdet     Fourdet       1     1     Rection     Dill     Location     Dill     Location       1     1     Rections     Dill     Location     Dill     Location       1     1     Rections     Conversity     Somestip     Somestip     Somestip       1     1     Retions     Conversity     Somestip     Somestip     Somestip       1     1     Retions     Conversity     Location     Location       1     1     Retions     Conversity     Location     Location       1     1     Retions     Conversity     Location     Location       1     Retions     Conversity     Location     Location     Location       1     Retions     Conversity     Location     Location     Location       1     Retions     Location     Location     Location     Location       1     Retions     Location     Location     Location     Location       1     Retions     Location     Location     Location     Location       1     Location     Location     Location     Location     Location       1     Location     Location&lt;</td> <td>12     Hardword     Fornpfex     Init Location     18     18       13     Reneard Air-Duc     Number of Unit Location     Init Location     19     10       13     Redroms     COSTMAIRET VALITION     Number of Unit Location     10     10       13     Redroms     COSTMAIRET VALITION     Number of Unit Location     14393       13     Redroms     COSTMAIRET VALITION     11.1.53       14     Normage     Noneship     14393       15     Rooms     Statistics     1.1.3.53       16     Average     Aige Nate Rate     11.1.53       17.53     Rooms     Statistics     1.1.1.53       18     Average     Average     Average     11.1.1.53       17.54     Red Colling     0.95     0.95     2.4       18     NACE VIS     11.1.53     8     8       19     NACE NA     11.1.53     8       10     Ref Yer Built     (11.1.53)     8       11.1.54     Big. Vate Rate     11.1.53       11.1.55     Big. Vate Rate     11.1.53       11.1.55</td> <td>1     Hardword     Formptx     10       1     1     Introved     Domptx     10       1     1     Encoded     Unit Location     10       1     1     Encoded     Number of Lucis     Number of Lucis       1     1     1     Encoded     24       1     1     Encoded     1     13       2     1     Encoded     143305       3     3     Rooms     Stock       3     1     Rooms     Stock       3     1     Rooms     Stock       3     Rooms     Stock     143305       3     Rooms     Stock     112       3     Rooms     Stock     1335       3     Rooms     Stock     143305       11     Rooms     Stock     036       12     Average     11135       13     Rooms     11353       14     Rooms     11353       15     Rooms     11353       16     Number of Code     045       16</td> <td>11     Hardword     Formptx     Former of Lineiton     19     18       12     Reneard Alr-Dut     Number of Lineiton     10     18     18       12     Retroams     Sover of Lineits     14300     14     18       13     112     Bahr     24     12       13     112     Bahr     24     12       14     Rouns     Sized() Factor     14303       15     Retroams     Sized() Factor     14303       16     Rouns     Sized() Factor     112       17     Rouns     Sized() Factor     13313       18     Rouns     Sized() Factor     13433       19     Average     Bigle Bast Rue     11152       112     Rouns     Sized() Factor     13433       10     Sized() Factor     13433       112     Rouns     Sized() Factor     11433       112     Rouns     Sized() Factor     13433       112     Rouns     Sized() Factor     11433       113     Rouns     Sized() Factor     11433       113     Rouns     Sized() Factor     11433       114     Rouns     Sized() Factor     11433       114     Rouns     Sized() Factor     11433<td>12     Hardwood     Complex     Instant wood     Complex     Instant wood     <td< td=""></td<></td></td>   | 101     Hardword     For Met,<br>Introduct     For Me   
  | 1     Hardword     Fourdet     Fourdet     Fourdet     Fourdet       1     1     Rection     Dill     Location     Dill     Location       1     1     Rections     Dill     Location     Dill     Location       1     1     Rections     Conversity     Somestip     Somestip     Somestip       1     1     Retions     Conversity     Somestip     Somestip     Somestip       1     1     Retions     Conversity     Location     Location       1     1     Retions     Conversity     Location     Location       1     1     Retions     Conversity     Location     Location       1     Retions     Conversity     Location     Location     Location       1     Retions     Conversity     Location     Location     Location       1     Retions     Location     Location     Location     Location       1     Retions     Location     Location     Location     Location       1     Retions     Location     Location     Location     Location       1     Location     Location     Location     Location     Location       1     Location     Location<  
  | 12     Hardword     Fornpfex     Init Location     18     18       13     Reneard Air-Duc     Number of Unit Location     Init Location     19     10       13     Redroms     COSTMAIRET VALITION     Number of Unit Location     10     10       13     Redroms     COSTMAIRET VALITION     Number of Unit Location     14393       13     Redroms     COSTMAIRET VALITION     11.1.53       14     Normage     Noneship     14393       15     Rooms     Statistics     1.1.3.53       16     Average     Aige Nate Rate     11.1.53       17.53     Rooms     Statistics     1.1.1.53       18     Average     Average     Average     11.1.1.53       17.54     Red Colling     0.95     0.95     2.4       18     NACE VIS     11.1.53     8     8       19     NACE NA     11.1.53     8       10     Ref Yer Built     (11.1.53)     8       11.1.54     Big. Vate Rate     11.1.53       11.1.55  
  | 1     Hardword     Formptx     10       1     1     Introved     Domptx     10       1     1     Encoded     Unit Location     10       1     1     Encoded     Number of Lucis     Number of Lucis       1     1     1     Encoded     24       1     1     Encoded     1     13       2     1     Encoded     143305       3     3     Rooms     Stock       3     1     Rooms     Stock       3     1     Rooms     Stock       3     Rooms     Stock     143305       3     Rooms     Stock     112       3     Rooms     Stock     1335       3     Rooms     Stock     143305       11     Rooms     Stock     036       12     Average     11135       13     Rooms     11353       14     Rooms     11353       15     Rooms     11353       16     Number of Code     045       16   | 11     Hardword     Formptx     Former of Lineiton     19     18       12     Reneard Alr-Dut     Number of Lineiton     10     18     18       12     Retroams     Sover of Lineits     14300     14     18       13     112     Bahr     24     12       13     112     Bahr     24     12       14     Rouns     Sized() Factor     14303       15     Retroams     Sized() Factor     14303       16     Rouns     Sized() Factor     112       17     Rouns     Sized() Factor     13313       18     Rouns     Sized() Factor     13433       19     Average     Bigle Bast Rue     11152       112     Rouns     Sized() Factor     13433       10     Sized() Factor     13433       112     Rouns     Sized() Factor     11433       112     Rouns     Sized() Factor     13433       112     Rouns     Sized() Factor     11433       113     Rouns     Sized() Factor     11433       113     Rouns     Sized() Factor     11433       114     Rouns     Sized() Factor     11433       114     Rouns     Sized() Factor     11433 <td>12     Hardwood     Complex     Instant wood     Complex     Instant wood     <td< td=""></td<></td>   | 12     Hardwood     Complex     Instant wood     Complex     Instant wood     Instant wood <td< td=""></td<>  
  |
| 13     Hurthwood     Entrykend     Entrykend <td>12     Hardwood     Compare<br/>Introbut Wood     Compare<br/>Introbut Wood</td> <td>13     Hardwood     Compare<br/>Introduction     Joint<br/>FineSoft Wood     Compare<br/>Introduction     Joint<br/>FineSoft Wood     Compare<br/>Introduction     Joint<br/>FineSoft Wood     Joint<br/>Fi</td> <td>12     Hardwood     Fornation     Formation     For Addition     For Addition</td> <td>12     Hardwood     Emeration     file     18       13     FineSatt Wood     Emeration     Emeration     file       14     FineSatt Wood     Emeration     Emeration     file       15     FineSatt Wood     Emeration     Emeration     file       16     FineSatt Wood     Emeration     Emeration     file       13     Romes     Constraints     Constraints     Constraints     Constraints       13     Romes     State (1) index     1433     Bas     Bas     24       11     Romes     Entertaint     1333     Bas     36     36       11     Romes     Entertaint     1333     Bas     36     36       12     Average     MACD USF     Entertaint     1333       13     Romes     Bas     11343     Bas     36       14     Bas     Bas     11343     11343       12     Average     MACD LOSF     Entertaint     1333       13     Romes     Bas     11343     1333       13     Romes     Bas     11343     1333       13     Romes     Bas     1333     1333       13     Romes     Bas     134     134</td> <td>13     Hardrood     Complex     Acter     18     18       13     Ported Air-buc     Wimber of Units     Fored     11     18       14     Ported     Wimber of Units     Wimber of Units     18     18       15     Ported     Wimber of Units     Wimber of Units     18     12       15     Patricons     COSTIMARET VALUATION     18     24     12       15     Rouns     Stations     COSTIMARET VALUATION     12     12       15     Rouns     Stations     COSTIMARET VALUATION     12     12       16     Rouns     Stations     123335     123335     12     12       17     Average     MARED US     11253     11253     12     133335       16     Average     Big Nase Resc     11253     11253     12     133335       17     Average     Big Nase Resc     11253     12     133335       17     Average     Big Nase Resc     11253     12     133335       18     MARED US     None     11253     12     13333       18     Mared Older     0     13     133335     12     13333       19     Mared Older     0     0     0     0<td>13     Hardrood     Complex     Acter     Acter     18       19     FuerSoft Wood     Untraction     March of Units     Number of Units     19       11     Ported     Number of Units     Number of Units     Number of Units     12       12     1     24     4     4       13     1     24     4       13     1     24     4       14     20     14     200       15     1     24     4       15     Stations     12.200       16     Nois     14.233       17     Average     14.233       18     Nois     14.233       19     Nois     14.233       11     11.253       11     11.253       12     Average     14.233       13     13     13.200       14     14.11.70     14.11.70       15     14.11.70     14.11.70       16     14.11.70     14.11.70       17.11.70     14.11.70     14.11.70       18     Nois     14.11.70       19     Nois     14.11.70       10     Nois     14.11.70       111.75     Nois     14.11.70       10</td><td>13     Hartwood     Complex     Actes     Acception     Actor       13     Forced Air-Duc     Number of Units     Number of Units     Number of Units       13     Forced Air-Duc     Number of Units     Number of Units     Number of Units       13     12     Battrins     CONTINAL     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     Rouns     State (A)     Force     14.3335     Battrins       13     Rouns     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       14     Number of Units     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       14     Num</td></td>  | 12     Hardwood     Compare<br>Introbut Wood  | 13     Hardwood     Compare<br>Introduction     Joint<br>FineSoft Wood     Compare<br>Introduction     Joint<br>FineSoft Wood     Compare<br>Introduction     Joint<br>FineSoft Wood     Joint<br>Fi   | 12     Hardwood     Fornation     Formation     For Addition  | 12     Hardwood     Emeration     file     18       13     FineSatt Wood     Emeration     Emeration     file       14     FineSatt Wood     Emeration     Emeration     file       15     FineSatt Wood     Emeration     Emeration     file       16     FineSatt Wood     Emeration     Emeration     file       13     Romes     Constraints     Constraints     Constraints     Constraints       13     Romes     State (1) index     1433     Bas     Bas     24       11     Romes     Entertaint     1333     Bas     36     36       11     Romes     Entertaint     1333     Bas     36     36       12     Average     MACD USF     Entertaint     1333       13     Romes     Bas     11343     Bas     36       14     Bas     Bas     11343     11343       12     Average     MACD LOSF     Entertaint     1333       13     Romes     Bas     11343     1333       13     Romes     Bas     11343     1333       13     Romes     Bas     1333     1333       13     Romes     Bas     134     134   | 13     Hardrood     Complex     Acter     18     18       13     Ported Air-buc     Wimber of Units     Fored     11     18       14     Ported     Wimber of Units     Wimber of Units     18     18       15     Ported     Wimber of Units     Wimber of Units     18     12       15     Patricons     COSTIMARET VALUATION     18     24     12       15     Rouns     Stations     COSTIMARET VALUATION     12     12       15     Rouns     Stations     COSTIMARET VALUATION     12     12       16     Rouns     Stations     123335     123335     12     12       17     Average     MARED US     11253     11253     12     133335       16     Average     Big Nase Resc     11253     11253     12     133335       17     Average     Big Nase Resc     11253     12     133335       17     Average     Big Nase Resc     11253     12     133335       18     MARED US     None     11253     12     13333       18     Mared Older     0     13     133335     12     13333       19     Mared Older     0     0     0     0 <td>13     Hardrood     Complex     Acter     Acter     18       19     FuerSoft Wood     Untraction     March of Units     Number of Units     19       11     Ported     Number of Units     Number of Units     Number of Units     12       12     1     24     4     4       13     1     24     4       13     1     24     4       14     20     14     200       15     1     24     4       15     Stations     12.200       16     Nois     14.233       17     Average     14.233       18     Nois     14.233       19     Nois     14.233       11     11.253       11     11.253       12     Average     14.233       13     13     13.200       14     14.11.70     14.11.70       15     14.11.70     14.11.70       16     14.11.70     14.11.70       17.11.70     14.11.70     14.11.70       18     Nois     14.11.70       19     Nois     14.11.70       10     Nois     14.11.70       111.75     Nois     14.11.70       10</td> <td>13     Hartwood     Complex     Actes     Acception     Actor       13     Forced Air-Duc     Number of Units     Number of Units     Number of Units       13     Forced Air-Duc     Number of Units     Number of Units     Number of Units       13     12     Battrins     CONTINAL     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     Rouns     State (A)     Force     14.3335     Battrins       13     Rouns     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       14     Number of Units     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       14     Num</td>   | 13     Hardrood     Complex     Acter     Acter     18       19     FuerSoft Wood     Untraction     March of Units     Number of Units     19       11     Ported     Number of Units     Number of Units     Number of Units     12       12     1     24     4     4       13     1     24     4       13     1     24     4       14     20     14     200       15     1     24     4       15     Stations     12.200       16     Nois     14.233       17     Average     14.233       18     Nois     14.233       19     Nois     14.233       11     11.253       11     11.253       12     Average     14.233       13     13     13.200       14     14.11.70     14.11.70       15     14.11.70     14.11.70       16     14.11.70     14.11.70       17.11.70     14.11.70     14.11.70       18     Nois     14.11.70       19     Nois     14.11.70       10     Nois     14.11.70       111.75     Nois     14.11.70       10  | 13     Hartwood     Complex     Actes     Acception     Actor       13     Forced Air-Duc     Number of Units     Number of Units     Number of Units       13     Forced Air-Duc     Number of Units     Number of Units     Number of Units       13     12     Battrins     CONTINAL     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     12     Battrins     CONTINALET     Number of Units     Number of Units       13     Rouns     State (A)     Force     14.3335     Battrins       13     Rouns     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       14     Number of Units     Number of Units     Number of Units     Number of Units       13     Rouns     Number of Units     Number of Units     Number of Units       14     Num  |
| 1     Hurthwood     Emeration     Code     Description     File       1     1     Encode     Description     File     File       1     1     Encode     Description     File     File       1     1     Encode     Description     File       1     Encode     Description     File     File       1     Encode     Description     File     File       1     Encode     Description     File     File       1     Encode     Description     Description     Description       1     Description     Description     Description     Description       Description<   
  | 13     Hirdwood     Content     Code     Description     Factor       10     PiterSoit Wood     Content     Code     Description     Factor       10     Foreval     Number of Lenis     Number of Lenis     Number of Lenis     Number of Lenis       11     Stered Air-Duc     Number of Lenis     Number of Lenis     Number of Lenis     Number of Lenis       12     Retrons     Stered Air-Duc     Number of Lenis     Number of Lenis     Number of Lenis       12     Retrons     Stered Air-Duc     Number of Lenis     Number of Lenis     Number of Lenis       12     Retrons     Stered Air-Duc     Number of Lenis     12.2.0.0       13     Romas     Stered Air-Duc     Number of Lenis     12.3.0.0       14     Nerrage     Mill Ber Rhat     13.1.0.0       15     Nerrage     Mill Ber Rhat     13.1.0.0       16     Nerrage     Number Nerrage     13.1.0.0       17.1     Nerrage     Mill Ber Rhat     13.1.0.0       18     Nerrage     Number Nerrage     13.1.0.0       19     Nerrage     Number Nerrage     13.0.0       11.1.5     Nerrage     Number Nerrage     13.0.0       19     Nerrage     Number Nerrage     13.0.0 <td< td=""><td>12     Hirchwood     Content     Description     Factor       13     Perced Air-Duc     Unit Leation     Enternant     Code     Description       13     Perced Air-Duc     Number of Units     Enternant     Enternant     Enternant       13     Perced Air-Duc     Number of Units     Enternant     Enternant     Enternant       13     Perced Air-Duc     Number of Units     Enternant     Enternant     Enternant       13     Perced     Perced     122.00     Enternant     Enternant       13     Roums     Enternant     Enternant     Enternant     Enternant       13     <t< td=""><td>11     Hardwood     Emerent     Code     Description     File     18       10     FuelSaft Wood     File     File     Pile     19       11     File     Number of Units     File     12     12       12     Stationms     Constraint     Constraint     12       13     1     Stationms     Constraint     123       13     1     Stationms     Constraint     1133       13     Stonas     Station     1133     1135       14     Stonas     Station     1135       15     Average     Bilg     Pake Rate     1135       11     Stonas     State (2) Intex     11353       12     Average     Bilg     Pake Rate     11353       13     Stonas     State (2) Intex     11353       13     Stonas     State (2) Intex     11353       13     Stonas     State (2) Intex     11353       14     State (2) Intex     11353       15     Average     Bilg     Varate       16     Pake Rate     11353       17     Dota     Code     State (2) Intex       18     Dota     State (2) Intex     11353       19     Dota     &lt;</td><td>12     Hardwood     Emeratin     Code     Description     File     18       11     Foreid     Foreid     Foreid     Foreid     Foreid     10       12     Foreid     Foreid     Foreid     Foreid     Foreid     10       12     Foreid     Foreid     Foreid     Foreid     Foreid     10       13     12     Bathramin     Costrinkink     Foreid     113.33       13     13     Bathramin     Costrinkink     113.33       13     Rouns     Strandi     Bathramin     113.33       13     Rouns     Strandi     113.33     Bathramin       10     Rouns     Strandi</td></t<></td></td<> <td>13     Hardword     Complex     Conde     Description     Fator       13     Fored Air-Duc     Number of Units     Distribution     Distribution     12       13     1     2     Betromin     Eacor       14     1     2     Betromin     Eacor       15     1     2     Betromin     Eacor       13     1     1     2     Betromin     Eacor       14     Base Rate     111.253     Betromin     Eacor       12     Average     Bidy Base Rate     111.253       13     13     13     13     13       14     Base Cool     14     13     13       12     Average     Bidy Base Rate     111.253       13     13     13     13     13       14     Base Cool     14     13       15     100     Bidy Base Rate     111.253       14</td> <td>13     Hardword     Enterent     Code     Description     Fator       13     FuelSsoft Wood     Flored     Flored     Flored     Flored       13     Forted     Number of Units     Number of Units     Flored     Flored       13     12     Battmins     CONTRACT     Ha     Flored       13     12     Battmins     CONTRACT     Ha       13     12     Battmins     CONTACT     BAS       13     12     Battmins     CONTACT     BAS       14     Base Rate     113/33     BAS     BAS       13     Rooms     Flored     113/33       13     Rooms     Flored     113/33       14     Base Rate     113/33       15     Average     Adj. Base Rate     113/33       16     Average     Adj. Base Rate     113/33       17     Base Rate     113/33     BAS       18     March Ister     113/33       19     Verter Bult     113/33       10     Percentare     100       111/1770     Base Rate     111/370       111/1770     Base Rate     111/370       111/1770     Base Rate     111/370       111/1780     Base Rate</td> <td>11     Hardword     Complex     Content     Content</td>  
   | 12     Hirchwood     Content     Description     Factor       13     Perced Air-Duc     Unit Leation     Enternant     Code     Description       13     Perced Air-Duc     Number of Units     Enternant     Enternant     Enternant       13     Perced Air-Duc     Number of Units     Enternant     Enternant     Enternant       13     Perced Air-Duc     Number of Units     Enternant     Enternant     Enternant       13     Perced     Perced     122.00     Enternant     Enternant       13     Roums     Enternant     Enternant     Enternant     Enternant       13 <t< td=""><td>11     Hardwood     Emerent     Code     Description     File     18       10     FuelSaft Wood     File     File     Pile     19       11     File     Number of Units     File     12     12       12     Stationms     Constraint     Constraint     12       13     1     Stationms     Constraint     123       13     1     Stationms     Constraint     1133       13     Stonas     Station     1133     1135       14     Stonas     Station     1135       15     Average     Bilg     Pake Rate     1135       11     Stonas     State (2) Intex     11353       12     Average     Bilg     Pake Rate     11353       13     Stonas     State (2) Intex     11353       13     Stonas     State (2) Intex     11353       13     Stonas     State (2) Intex     11353       14     State (2) Intex     11353       15     Average     Bilg     Varate       16     Pake Rate     11353       17     Dota     Code     State (2) Intex       18     Dota     State (2) Intex     11353       19     Dota     &lt;</td><td>12     Hardwood     Emeratin     Code     Description     File     18       11     Foreid     Foreid     Foreid     Foreid     Foreid     10       12     Foreid     Foreid     Foreid     Foreid     Foreid     10       12     Foreid     Foreid     Foreid     Foreid     Foreid     10       13     12     Bathramin     Costrinkink     Foreid     113.33       13     13     Bathramin     Costrinkink     113.33       13     Rouns     Strandi     Bathramin     113.33       13     Rouns     Strandi     113.33     Bathramin       10     Rouns     Strandi</td></t<>   | 11     Hardwood     Emerent     Code     Description     File     18       10     FuelSaft Wood     File     File     Pile     19       11     File     Number of Units     File     12     12       12     Stationms     Constraint     Constraint     12       13     1     Stationms     Constraint     123       13     1     Stationms     Constraint     1133       13     Stonas     Station     1133     1135       14     Stonas     Station     1135       15     Average     Bilg     Pake Rate     1135       11     Stonas     State (2) Intex     11353       12     Average     Bilg     Pake Rate     11353       13     Stonas     State (2) Intex     11353       13     Stonas     State (2) Intex     11353       13     Stonas     State (2) Intex     11353       14     State (2) Intex     11353       15     Average     Bilg     Varate       16     Pake Rate     11353       17     Dota     Code     State (2) Intex       18     Dota     State (2) Intex     11353       19     Dota     <   
   | 12     Hardwood     Emeratin     Code     Description     File     18       11     Foreid     Foreid     Foreid     Foreid     Foreid     10       12     Foreid     Foreid     Foreid     Foreid     Foreid     10       12     Foreid     Foreid     Foreid     Foreid     Foreid     10       13     12     Bathramin     Costrinkink     Foreid     113.33       13     13     Bathramin     Costrinkink     113.33       13     Rouns     Strandi     Bathramin     113.33       13     Rouns     Strandi     113.33     Bathramin       10     Rouns     Strandi  
   | 13     Hardword     Complex     Conde     Description     Fator       13     Fored Air-Duc     Number of Units     Distribution     Distribution     12       13     1     2     Betromin     Eacor       14     1     2     Betromin     Eacor       15     1     2     Betromin     Eacor       13     1     1     2     Betromin     Eacor       14     Base Rate     111.253     Betromin     Eacor       12     Average     Bidy Base Rate     111.253       13     13     13     13     13       14     Base Cool     14     13     13       12     Average     Bidy Base Rate     111.253       13     13     13     13     13       14     Base Cool     14     13       15     100     Bidy Base Rate     111.253       14   | 13     Hardword     Enterent     Code     Description     Fator       13     FuelSsoft Wood     Flored     Flored     Flored     Flored       13     Forted     Number of Units     Number of Units     Flored     Flored       13     12     Battmins     CONTRACT     Ha     Flored       13     12     Battmins     CONTRACT     Ha       13     12     Battmins     CONTACT     BAS       13     12     Battmins     CONTACT     BAS       14     Base Rate     113/33     BAS     BAS       13     Rooms     Flored     113/33       13     Rooms     Flored     113/33       14     Base Rate     113/33       15     Average     Adj. Base Rate     113/33       16     Average     Adj. Base Rate     113/33       17     Base Rate     113/33     BAS       18     March Ister     113/33       19     Verter Bult     113/33       10     Percentare     100       111/1770     Base Rate     111/370       111/1770     Base Rate     111/370       111/1770     Base Rate     111/370       111/1780     Base Rate  
   | 11     Hardword     Complex     Content  |
| 10     Initivity model     Enternant     Codel     Description     Factor       10     Rescar Aveal     Direct Adia     Direct Adia     Direct Adia       11     Rescar Aveal     Direct Adia     Direct Adia     Direct Adia       12     Rescar Aveal     Direct Adia     Direct Adia     Direct Adia       13     Rescar Aveal     Direct Adia     Direct Adia     Direct Adia       14     Rescar Aveal     Direct Adia     Direct Adia     Direct Adia       15     Rescar Adia     Direct Adia     Direct Adia     Direct Adia       16     Rescar Adia     Direct Adia     Direct Adia     Direct Adia       17     Rescar Adia     Direct Adia     Direct Adia     Direct Adia       18     Rescar Adia     Direct Adia     Direct Adia     Direct Adia       19     Rescar Adia     Direct Adia     Direct Adia     Direct Adia       10     Rescar Adia     Direct Adia     Direct Adia     Direct Adia       11     Rescar Adia     Direct Adia     Direct Adia     Direct Adia       112     Direct Adia     Direct Adia     Direct Adia     Direct Adia       112     Direct Adia     Direct Adia     Direct Adia     Direct Adia       12     Direct Adia  
  | 1     Introvense     Element     Code     Description     Fartor       1     1     Retroin the factor     Element     Code     Description       1     1     Retroin the factor     Number of Units     Number of Units       1     1     Retroin the factor     Number of Units     Number of Levis       1     1     Retroin the factor     Number of Levis     Number of Levis       1     1     Retroin the factor     Number of Levis     Number of Levis       1     Retroin the factor     Number of Levis     Number of Levis     Number of Levis       1     Retroin the factor     Number of Levis     Number of Levis     Number of Levis       1     Retroin the factor     Number of Levis     Number of Levis     Number of Levis       1     Retroin the factor     Number of Levis     Number of Levis     Number of Levis       1     Number of Levis     Number of Levis     Number of Levis     Number of Levis       1     Number of Levis     N   
  | 1     Introvenset     Element     Code     Description     Factor       10     RucKsoft Wood     Dirt Addition     Dirt Addition     Dirt Addition       10     RucKsoft Wood     Dirt Addition     Dirt Addition     Dirt Addition       10     Rucksoft Wood     Dirt Addition     Number of Units     Dirt Addition       11     Rucksoft Wood     Number of Units     Number of Units     Dirt Addition       12     Rucksoft Wood     Number of Units     Number of Units     Dirt Addition       12     Rucksoft Wood     Number of Units     Number of Units     Dirt Addition       13     Rucksoft Wood     Number of Units     Number of Units     Dirt Addition       13     Rucksoft Wood     Number of Units     Number of Units     Dirt Addition       14     Rucksoft Wood     Number of Units     Dirt Addition     Dirt Addition       13     Rucksoft Wood     Number of Units     Dirt Addition     Dirt Addition       13     Rucksoft Wood     Number of Units     Dirt Addition     Dirt Addition       13     Rucksoft Wood     Number of Units     Dirt Addition     Dirt Addition       13     Rucksoft Wood     Number of Units     Dirt Addition     Dirt Addition       13     Number of Units     Number   
   | 1     Interest     Cade     Description     Fanent     Cade     Description     Fanent     Cade     Description     Fanent     Cade     Description     Fanent     Fanent     Cade     Description     Fanent     <   
  | 1     Information     Element     Cade     Description     Fanent     Cade     Description     Fanent     Cade     Description     Fanent     Fanent     Cade     Description     Fanent     Fanent     Fanent     Fanent     Cade     Description     Fanent  | 1     Hardwood     Enterent     Code     Description     Fateron       1     Reveal     Enterent     Conplex     Enterent     Complex       1     Reveal     Flored     Mumber of Units     Number of Units     Flored       1     Reveal     Number of Levels     Number of Levels     South Air-Duc     Number of Levels       1     Reveal     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     South Air-Duc     Number of Levels     South Air-Duc       1     Reveal     South Air-Duc     Number of Levels     South Air-Duc   
   | 1     Hardwold     Einenti     Code     Description     Fateor       1     Reveal     Einenti     Conplex     Description     Fateor       1     Fored     Number of Levels     Number of Levels     Number of Levels       1     Fored     Number of Levels     Somestip     Somestip       1     2     Bedromns     Cost     Somestip       1     2     Bedromns     Cost     Somestip       1     2     Bedromns     Cost     Somestip       3     Rouns     State Object     1,3335       3     Rouns     State Object     0       0     Number of Code     0     1,3335       1     Average     Average     Average       1     100     Number Network     1,3335       1     Average     Average     1,3335       1     1     1,3135     2,4       1     1     1,3335     2,4       1     1     1,3135     2,4       1     1     1,3135     2,4       1<  | 1     Hardwork     Einenti     Code     Description     Factor       1     Referenti     Complex     Einenti     Control     Floor Adi       1     Fored     Number of Larels     Number of Larels     Number of Larels       1     Referenti     Number of Larels     Number of Larels     Number of Larels       1     Referenti     Number of Larels     Number of Larels     Number of Larels       1     Referentia     Number of Larels     Number of Larels     Number of Larels       1     Referentia     Number of Larels     Number of Larels     Number of Larels       1     Referentia     Number of Larels     143935     BAS     24       1     Referentia     11353     143935     BAS     24       1     Average     Adil Bas Rus     11353     143935       1     Average     Adil Bas Rus     11353       1     Average     Adil Bas Rus     11353       1     Adil Bas Rus     11353     144044       1     Adil Bas Rus  |
| D     D/Pyrent/Direct     Dimention     Code     Description     Factor       1     Harshman     Enternation     Enternation     Enternation     Enternation       1     Extended     Enternation     Enternation     Enternation     Enternation       2     Annota     Enternation     Enternation     Enternation     Enternation       2     Annota     Enternation     Enternation<   
  | D     Provent/Sheet     Emeral     Code     Description     Factor       11     Reveal     Emeral     Control     Emeral     Control       12     Filted Alr-Duc     Number of Units     Filted Alr-Duc     Number of Units     Filted Alr-Duc       12     External     Enter Adi     Filted Alr-Duc     Number of Units     Filted Alr-Duc     Number of Units       13     2 Reveal     External     COSTMARKET FLALTATION     State     24       13     2 Reveal     External     COSTMARKET FLALTATION     36       14     12 Reveal     State     12.333     36       15     Roman     State     12.333     36       16     Reveal     112.33     88     36       17     Reveal     112.33     88     36       18     Reveal     112.33     96     36       19     Normer State     112.33     10.38     36       10     Reveal     112.33     10.38     10.38       112.33     Reveal     112.33     10.38     36       112.34     Reveal     10.38     10.38     30       112.34     Reveal     112.33     10.38     30       112.34     Reveal     112.33 <td>Display     Display     <thdisplay< th=""> <thdisplay< th=""> <thdisplay< th=""></thdisplay<></thdisplay<></thdisplay<></td> <td>District in the interval of t</td> <td>District Networkshet     Einnent     Cade     Discription     Einnent     Cade     Discription       11     Hardworded     Finnent     Convector     Finnent     Convector       12     Batter     Number of Units     Number of Units     Finnent     18       13     12     Batter     Sourceship     9       13     12     Batter     Sourceship     9       13     12     Batter     Sourceship     143       13     12     Batter     143     3       14     13     143     143     3       13     Rouss     Sourceship     143     3       14     Name     Sourceship     143     3       14     Name     113     3     3       14     Sourceship     113     3     3       15     Average     60     113     3       16     Name     113     3     3       16     Name     113     3     3       17     Average     60     113     3       18     Name     113     3     3       19     Name     113     3     3       10     Sourceship     113     <t< td=""><td>Display     Display     Enterning     Content     Enterning       10     Privatil/Shett     Enterning     Enterning     Enterning       11     Enterning     Formering     Enterning     Enterning       12     Battines     Number of Larels     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rours     State Main     State       14     State Main     113.53     Base Rate     113.53       15     Average     Adj. Base Rate     113.53       16     Average     Adj. Base Rate     113.53       17     Nathon Nuclear of Larels     113.53       18     Nathon Nuclear     113.53       19     Nathon Nuclear     113.53       10     Nathon Nuclear     113.53       113     113.53     Nathon Nuclear       113     113.53     Nathon Nuclear       113     113.53     Nathon Nuclear       113     Nathon Nuclear     113.53       114     Nathon Nuclear     113.53   <!--</td--><td>Distributed     Element     Context     Context     Context       12     Flartword     Element     Element     Element       12     Flartword     Element     Element     Element       13     Flort All     Number of Levis     Number of Levis     Element       13     Roter Alr-Dut     Number of Levis     Someship     Element       13     Roter Alr-Dut     Number of Levis     Element     Element       13     Roter Sile     Hall Base Rus     BLAD     Element       13     Roter Sile     Hall Base Rus     BLAD     Element       13     Roter Sile     Hall Base Rus     131339       14     Rater Bult     131339     Element     Element       13     Roter Sile     Hall Base Rus     131339       14     Rater Bult     131339     Element     Element       13     Roter Sile     Hall Base Rus     131339     Element       14     Rater Bult     131339     Element     13133</td><td>Distribution     Element     Content     Content     Element     Content       10     First'roud     Element     Element     Element     Element       10     First'roud     Element     Element     Element       11     Element     Number of Units     Number of Units     Element       12     1     Element     Number of Units     Number of Units       13     1     Element     Number of Units     Element       13     1     Element     Element     Element       14     11     Bastrans     Element     Element       15     1     Bastrans     Element     Element       16     Altis Bastrans     Element     Element     Element       16     Number of Units     India Bastrans     Element     Element       17     Number of Units     India Bastrans     Element     Element       18     Number of Units     India Bastrans     Element     India Bastrans       19     Numet     Number of Units     India Bastrans     Element       11     Number of Units     India Bastrans     Element     India Bastrans       11     Number of India     India Bastrans     India Bastrans     India Bastrans</td></td></t<></td>   | Display     Display <thdisplay< th=""> <thdisplay< th=""> <thdisplay< th=""></thdisplay<></thdisplay<></thdisplay<>  
   | District in the interval of t   
   | District Networkshet     Einnent     Cade     Discription     Einnent     Cade     Discription       11     Hardworded     Finnent     Convector     Finnent     Convector       12     Batter     Number of Units     Number of Units     Finnent     18       13     12     Batter     Sourceship     9       13     12     Batter     Sourceship     9       13     12     Batter     Sourceship     143       13     12     Batter     143     3       14     13     143     143     3       13     Rouss     Sourceship     143     3       14     Name     Sourceship     143     3       14     Name     113     3     3       14     Sourceship     113     3     3       15     Average     60     113     3       16     Name     113     3     3       16     Name     113     3     3       17     Average     60     113     3       18     Name     113     3     3       19     Name     113     3     3       10     Sourceship     113 <t< td=""><td>Display     Display     Enterning     Content     Enterning       10     Privatil/Shett     Enterning     Enterning     Enterning       11     Enterning     Formering     Enterning     Enterning       12     Battines     Number of Larels     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rours     State Main     State       14     State Main     113.53     Base Rate     113.53       15     Average     Adj. Base Rate     113.53       16     Average     Adj. Base Rate     113.53       17     Nathon Nuclear of Larels     113.53       18     Nathon Nuclear     113.53       19     Nathon Nuclear     113.53       10     Nathon Nuclear     113.53       113     113.53     Nathon Nuclear       113     113.53     Nathon Nuclear       113     113.53     Nathon Nuclear       113     Nathon Nuclear     113.53       114     Nathon Nuclear     113.53   <!--</td--><td>Distributed     Element     Context     Context     Context       12     Flartword     Element     Element     Element       12     Flartword     Element     Element     Element       13     Flort All     Number of Levis     Number of Levis     Element       13     Roter Alr-Dut     Number of Levis     Someship     Element       13     Roter Alr-Dut     Number of Levis     Element     Element       13     Roter Sile     Hall Base Rus     BLAD     Element       13     Roter Sile     Hall Base Rus     BLAD     Element       13     Roter Sile     Hall Base Rus     131339       14     Rater Bult     131339     Element     Element       13     Roter Sile     Hall Base Rus     131339       14     Rater Bult     131339     Element     Element       13     Roter Sile     Hall Base Rus     131339     Element       14     Rater Bult     131339     Element     13133</td><td>Distribution     Element     Content     Content     Element     Content       10     First'roud     Element     Element     Element     Element       10     First'roud     Element     Element     Element       11     Element     Number of Units     Number of Units     Element       12     1     Element     Number of Units     Number of Units       13     1     Element     Number of Units     Element       13     1     Element     Element     Element       14     11     Bastrans     Element     Element       15     1     Bastrans     Element     Element       16     Altis Bastrans     Element     Element     Element       16     Number of Units     India Bastrans     Element     Element       17     Number of Units     India Bastrans     Element     Element       18     Number of Units     India Bastrans     Element     India Bastrans       19     Numet     Number of Units     India Bastrans     Element       11     Number of Units     India Bastrans     Element     India Bastrans       11     Number of India     India Bastrans     India Bastrans     India Bastrans</td></td></t<>   
   | Display     Display     Enterning     Content     Enterning       10     Privatil/Shett     Enterning     Enterning     Enterning       11     Enterning     Formering     Enterning     Enterning       12     Battines     Number of Larels     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rector     Number of Larels     Number of Larels       13     1     Rours     State Main     State       14     State Main     113.53     Base Rate     113.53       15     Average     Adj. Base Rate     113.53       16     Average     Adj. Base Rate     113.53       17     Nathon Nuclear of Larels     113.53       18     Nathon Nuclear     113.53       19     Nathon Nuclear     113.53       10     Nathon Nuclear     113.53       113     113.53     Nathon Nuclear       113     113.53     Nathon Nuclear       113     113.53     Nathon Nuclear       113     Nathon Nuclear     113.53       114     Nathon Nuclear     113.53 </td <td>Distributed     Element     Context     Context     Context       12     Flartword     Element     Element     Element       12     Flartword     Element     Element     Element       13     Flort All     Number of Levis     Number of Levis     Element       13     Roter Alr-Dut     Number of Levis     Someship     Element       13     Roter Alr-Dut     Number of Levis     Element     Element       13     Roter Sile     Hall Base Rus     BLAD     Element       13     Roter Sile     Hall Base Rus     BLAD     Element       13     Roter Sile     Hall Base Rus     131339       14     Rater Bult     131339     Element     Element       13     Roter Sile     Hall Base Rus     131339       14     Rater Bult     131339     Element     Element       13     Roter Sile     Hall Base Rus     131339     Element       14     Rater Bult     131339     Element     13133</td> <td>Distribution     Element     Content     Content     Element     Content       10     First'roud     Element     Element     Element     Element       10     First'roud     Element     Element     Element       11     Element     Number of Units     Number of Units     Element       12     1     Element     Number of Units     Number of Units       13     1     Element     Number of Units     Element       13     1     Element     Element     Element       14     11     Bastrans     Element     Element       15     1     Bastrans     Element     Element       16     Altis Bastrans     Element     Element     Element       16     Number of Units     India Bastrans     Element     Element       17     Number of Units     India Bastrans     Element     Element       18     Number of Units     India Bastrans     Element     India Bastrans       19     Numet     Number of Units     India Bastrans     Element       11     Number of Units     India Bastrans     Element     India Bastrans       11     Number of India     India Bastrans     India Bastrans     India Bastrans</td>  | Distributed     Element     Context     Context     Context       12     Flartword     Element     Element     Element       12     Flartword     Element     Element     Element       13     Flort All     Number of Levis     Number of Levis     Element       13     Roter Alr-Dut     Number of Levis     Someship     Element       13     Roter Alr-Dut     Number of Levis     Element     Element       13     Roter Sile     Hall Base Rus     BLAD     Element       13     Roter Sile     Hall Base Rus     BLAD     Element       13     Roter Sile     Hall Base Rus     131339       14     Rater Bult     131339     Element     Element       13     Roter Sile     Hall Base Rus     131339       14     Rater Bult     131339     Element     Element       13     Roter Sile     Hall Base Rus     131339     Element       14     Rater Bult     131339     Element     13133   | Distribution     Element     Content     Content     Element     Content       10     First'roud     Element     Element     Element     Element       10     First'roud     Element     Element     Element       11     Element     Number of Units     Number of Units     Element       12     1     Element     Number of Units     Number of Units       13     1     Element     Number of Units     Element       13     1     Element     Element     Element       14     11     Bastrans     Element     Element       15     1     Bastrans     Element     Element       16     Altis Bastrans     Element     Element     Element       16     Number of Units     India Bastrans     Element     Element       17     Number of Units     India Bastrans     Element     Element       18     Number of Units     India Bastrans     Element     India Bastrans       19     Numet     Number of Units     India Bastrans     Element       11     Number of Units     India Bastrans     Element     India Bastrans       11     Number of India     India Bastrans     India Bastrans     India Bastrans   
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| 55     DryvallShet     Einent     Cold     Description     File       12     Hardwood     Einent     Cold     Description     File       13     Stored Air-Due     Number of Loreits     Description     File       13     Stored Air-Due     Number of Loreits     Description     File       13     Stored Air-Due     Number of Loreits     Description     File       14     Base Rate     Stored Air-Due     Number of Loreits     Description       12     Stored Air-Due     Number of Loreits     Description     Stored Air-Due       13     Stored Air-Due     Number of Loreits     Description     Stored Air-Due       13     Stored Air-Due     Number of Loreits     Description     Description       14     Base Rate     Stored Air-Due     Description     Description       13     Stored Air-Due     Number of Loreits     Description       14     Base Rate     Description     Description       15     Neeree     Description     Description       16     Description     Description     Description       17.12.13     Description     Description     Description       17.12.13     Description     Description     Description       17.11.11   
  | 55     PryvalfShett     Einent     Cole     Description     Scient       12     Huckstick Void     Einent     Cole     Description     Scient       13     11     Einent     Einen     Einen     Scient     Scient       13     1     12     Einen     Einen     Scient     Scient     Scient       14     Number of Levels     Number of Levels     Number of Levels     Scient     Scient     Scient       12     1     12     Einen     Scient     Scient     Scient     Scient     Scient       12     1     12     Einen     Scient   
  | 5     Preval/Shet     Entern     Cold     Decryption     Factor       12     Hardword     Forned     Factor     Factor       13     Stored     Number of Larbin     Factor     Factor       13     Stored     Number of Larbin     Number of Larbin     Factor       13     Stored     Number of Larbin     Number of Larbin     Stored       13     Stored     Number of Larbin     Number of Larbin     Stored       13     Stored     Number of Larbin     Number of Larbin     Stored       13     Stored     Number of Larbin     Number of Larbin     Stored       13     Stored     Number of Larbin     Number of Larbin     Stored       13     Stored     Stored     Number of Larbin     Stored       13     Stored     Stored     Stored     Stored       13     Stored     Stored     Stored     Stored       13     Stored     Stored     Stored     Stored       14     Nortrage     Stored     Stored     Stored       13     Stored     Stored     Stored     Stored       13     Stored     Stored     Stored     Stored       14     Nortrage     Stored     Stored     Store   
   | 55     Dryval/Shet     Entern     Content     Entern     Content     Entern  | 05     DrywaltShet     Entern     Cate       12     Partwold     Entern     Cate       13     Partwold     Fonder     Entern       14     Fonded     Fonder     Fonder       15     Direct Air-Duc     Number of Units     Fonder       15     Stations     Correct Air-Duc     Number of Loreis       15     2     Retroins     Correct Air-Duc       15     2     Retroins    
Correct Air-Duc       15     3     3     Rous       15     3     Rous     Somethy       16     Arerage     1,13,233       17     Bate Rate     1,13,233       18     Somethy     1,13,233       18     Rous     1,13,233       19     Arerage     Air       10     Arerage     1,13,73       12     Arerage     Air       13     Somethy     1,13,73       13     Somethy     1,11,73       13     Arerage     Air       14     Arerage     Air       13     Arerage     Air       14     Arerage     Air       13     Arerage     Air       14     Arerage     Air       14   | 55     DrywaltSheet     Entern     Cate     Entern     Faster     16       12     Flatdwood     Complex     Entern     Cate     Entern     Faster       12     Partwood     Forder     Entern     Cate     Entern     Faster       13     Ported Alr-Dut     Number of Units     Forder     Forder     Forder       13     Redroms     Constrain     Edit     Edit     Forder       13     Rooms     Some     Forder     Forder     Forder       14     Redroms     Constraint     Forder     Forder     Forder       15     Redroms     Constraint     Forder     Forder     Forder       15     Redroms     Constraint     Forder     Forder     Forder       16     Redroms     Constraint     Forder     Forder     Forder       17     Redroms     Constraint     Forder     Forder     Forder       18     Arrange     Mail: Base Rate     Forder     Forder     Forder       113.50     Redroms     Constraint     Forder     Forder     Forder       113.60     Redroms     Constraint     Forder     Forder     Forder       113.60     Redreviliant     Forder  
   | 05     DrywaltShett     Etenent     Color     18       11     Parktwood     Etenent     Corplex     Etenent     Color       12     Parktwood     Etenent     Corplex     Etenent     Color       13     Parktwood     Etenent     Corplex     Etenent     Color       13     Parktwood     Etenent     Corplex     Etenent     Color       13     Parktwood     Etenent     Corplex     Factor     18       13     Parktwood     Etenent     Corritor     Etenent     14       13     Parktwood     Etenent     Etenent     Etenent     14       13     Rouns     Etenent     143935     BAS     24       14     Parktwood     Etenent     143935     BAS     24       13     Rouns     Etenent     11353     BAS     24       14     Parktwood     11353     143935     BAS     24       15     Autres     Bask Rate     11353     143935     BAS     24       16     Autres     Bask Rate     13130     143935     BAS     24       16     Autres     Bask Rate     13130     143935     BAS     24       1700     Autres   | 05     DrywaltShett     Etement     Code     Description     18       11     Hardwood     Domplex     Interformed     Domplex     Interformed       01     Rescent Wood     Domplex     Description     19       01     Number of Units     Number of Units     Number of Units     10       01     Number of Units     Number of Units     Number of Units     10       02     24     48     24     4       03     3     Rooms     Size Adj Factor     11       03     3     Rooms     Size Adj Factor     11       04     Nerrege     11     12     3       1     1     State     11     12       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1  |
| 5     DynatiSheet     Control Month       10     Pheromican     Factor       11     Pheromican     Factor       12     Pheromican     Factor       13     11     Stating       13     11     Stating       13     11     Stating       13     11     Stating       14     Stating     Control       15     Stating     Stating       16     Stating     Stating       17     Stating     Stating       18     Stating     Stating       19     Stating     Stating       11     Stating     Stating       11     Stating     Stating       12     Stating     Stating       13     Stating     Stating       14     Stating     Stating       15     Stating     Stating       16     Stating     Stating       17     Stating     Stating       18     Stating     Stating       19     Stating     Stating       113     Stating     Stating       113     Stating     Stating       113     Stating     Stating       113     Stating     Stating   
  | 5     DynaulSheet     Contromentar Fronts DATA       10     Firstering     Finantian       11     Firstering     Finantian       12     Firstering     Finantian       13     Firstering     Finantian       14     Firstering     Finantian       15     Firstering     Finantian       16     Firstering     Finantian       17     Barran     Costinnature of Linis       18     Finantian     Finantian       19     Finantian     Finantian       11     Finantian     Finantian <tr< td=""><td>5     Pryval/Sket     Element     CUCOMPAGE     Element     Element     CUCOMPAGE     Element     CUCOMPAGE     Element     CUCOMPAGE     Element     CUCOMPAGE     Element     Element</td><td>5     DynaulShet     Ement     LULUDURING       10     Hirdsonud     Ement     LULUDURING       11     Hirdsonud     Ement     LULUDURING       12     Hirdsonud     Ement     LULUDURING       13     1     Restant     Lundber of Levis       13     1     12     Lundber of Levis     Long       13     1     12     Lundber of Levis     Lundber of Levis       13     1     12     Lundber of Levis     Lundber of Levis       13     1     12     Lundber of Levis     Lundber of Levis       13     1     12     Lundber of Levis     Lundber of Levis       14     12     Lundber of Levis     Lundber of Levis     Lundber of Levis       13     12     Lundber of Levis     Lundber of Levis     Lundber of Levis       14     Rational     13130     Lundber of Levis     Lundber of Levis       15     Rouns     13130     Lundber of Levis     Lundber of Levis       16     Hill Base Res     13130     Lundber of Levis     Lundber of Levis       17     Landber of Levis     Lundber of Levis     Lundber of Levis     Lundber of Levis       17     Landber of Levis     Lundber of Levis     Lundber of Levis     Lundber of Levis&lt;</td><td>55     Drynaul/Sheet     Element     UNVORMENDER     Element     UNVORMENDER       12     Hardwood     Complex     Description     Pacryption       13     Referent     Number of Units     Flore     Pacryption       13     Street Air-Duc     Number of Units     Flore     Pacryption       13     Referent     Number of Units     Flore     Pacryption       13     Referent     Number of Units     Pacryption     Pacryption       14     Referent     Number of Units     Pacryption     Pacryption       13     Referent     113.23     Pacryption     Pacryption       14     Referent     113.56     Pacryption     Pacryption       13     Reference     113.56     Pacryption     Pacryption       14     Pacryption     113.56     Pacryption     Pacryption       15     Action     113.56     Pacryption     Pacryption       16     Action     113.56     Pacryption     Pacryption</td><td>55     Drynaul/Sheet     Emeration     Conversion     Conversion</td><td>55     DynaultSheet     Ement     ContromAntion in the interviewed     Ement     ContromAntion in the interviewed     Finanti     18       10     Flanctwood     Formplex     Finanti     ContromAntion in the interviewed     Finantion     18       11     Startwood     Formis     For moles     Finantion     19       11     Startwood     Formis     For moles     11/12       11     Startwood     Formis     Formis     11/12       11     Startwood     Formis     Formis     11/12       11     Startwood     Formis     11/12     11/12       12     Average     Matter and     11/12     11/12       13     Rooms     Startwood     11/12     11/12       14     Formis     11/12     11/12     11/12       13     Reaction     11/12     11/12     11/12       14     Reaction</td><td>55     DynallShet     Ement<br/>Instruction     Contromation in the instruction     Ement<br/>Instruction     Control instruction     Ement<br/>Instruction     Control instruction     Ement<br/>Instruction     Is       113     Planetwood     District     District<!--</td--></td></tr<>   | 5     Pryval/Sket     Element     CUCOMPAGE     Element     Element     CUCOMPAGE     Element     CUCOMPAGE     Element     CUCOMPAGE     Element     CUCOMPAGE     Element  
   | 5     DynaulShet     Ement     LULUDURING       10     Hirdsonud     Ement     LULUDURING       11     Hirdsonud     Ement     LULUDURING       12     Hirdsonud     Ement     LULUDURING       13     1     Restant     Lundber of Levis       13     1     12     Lundber of Levis     Long       13     1     12     Lundber of Levis     Lundber of Levis       13     1     12     Lundber of Levis     Lundber of Levis       13     1     12     Lundber of Levis     Lundber of Levis       13     1     12     Lundber of Levis     Lundber of Levis       14     12     Lundber of Levis     Lundber of Levis     Lundber of Levis       13     12     Lundber of Levis     Lundber of Levis     Lundber of Levis       14     Rational     13130     Lundber of Levis     Lundber of Levis       15     Rouns     13130     Lundber of Levis     Lundber of Levis       16     Hill Base Res     13130     Lundber of Levis     Lundber of Levis       17     Landber of Levis     Lundber of Levis     Lundber of Levis     Lundber of Levis       17     Landber of Levis     Lundber of Levis     Lundber of Levis     Lundber of Levis<  
   | 55     Drynaul/Sheet     Element     UNVORMENDER     Element     UNVORMENDER       12     Hardwood     Complex     Description     Pacryption       13     Referent     Number of Units     Flore     Pacryption       13     Street Air-Duc     Number of Units     Flore     Pacryption       13     Referent     Number of Units     Flore     Pacryption       13     Referent     Number of Units     Pacryption     Pacryption       14     Referent     Number of Units     Pacryption     Pacryption       13     Referent     113.23     Pacryption     Pacryption       14     Referent     113.56     Pacryption     Pacryption       13     Reference     113.56     Pacryption     Pacryption       14     Pacryption     113.56     Pacryption     Pacryption       15     Action     113.56     Pacryption     Pacryption       16     Action     113.56     Pacryption     Pacryption   
   | 55     Drynaul/Sheet     Emeration     Conversion  | 55     DynaultSheet     Ement     ContromAntion in the interviewed     Ement     ContromAntion in the interviewed     Finanti     18       10     Flanctwood     Formplex     Finanti     ContromAntion in the interviewed     Finantion     18       11     Startwood     Formis     For moles     Finantion     19       11     Startwood     Formis     For moles     11/12       11     Startwood     Formis     Formis     11/12       11     Startwood     Formis     Formis     11/12       11     Startwood     Formis     11/12     11/12       12     Average     Matter and     11/12     11/12       13     Rooms     Startwood     11/12     11/12       14     Formis     11/12     11/12     11/12       13     Reaction     11/12     11/12     11/12       14     Reaction   | 55     DynallShet     Ement<br>Instruction     Contromation in the instruction     Ement<br>Instruction     Control instruction     Ement<br>Instruction     Control instruction     Ement<br>Instruction     Is       113     Planetwood     District     District </td   
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| 5     Dynaltistest     Control Description     Finant     CONDUNDELLE IOME DATA       10     Dissoft Wood     Finant     Cond Description     Finant       11     Bit Statemas     Finant     Cond Description     Finant       12     Bettrams     Cond Description     Finant     Finant       13     Bit Statemas     Constraint     Finant     Finant       13     Bottomas     Statemas     Constraint     Finant       13     Bottomas     Statemas     List     Statemas       13     Bottomas     Statemas     List     Statemas       13     Bottomas     Statemas     List     Statemas       14     Bottomas     Statemas     List     Statemas       13     Bottomas     Statemas     List     Statemas       14     Bottomas     List     List     List       15     Attemas     List     List     List       16     Attemas     List     List     List       17     Bottomas     List     List     List       16     Attemas     List     List     List       17     Bottomas     List     List     List       18     Virtuas     List <td< td=""><td>05     bywaltSheet     CONDOMOBILE HOME DATA       10     Histowoid     Comment Finant     Finant       11     Histowoid     Finant     Finant     Finant       11     State     Finant     Finant     Finant       12     Statement     Finant     Finant     Finant       13     Bouns     Finant     Finant     Finant       13     Rate     Histome     11/3     Base Ria       13     Bouns     Finant     Finant     Finant       14     Base Ria     11/3     Finant     Finant       13     Rate     Histome     11/3     Base Ria       14     Base Ria     11/3     Finant     Finant       15     Rate     Histome     11/3     Base Ria       14     Base Ria     11/3     Base Ria     Base Ria       15     Rate     Histome</td><td>5     DynaultShet     COUDOMOBILE BOME DATA       10     Hirchwoid     Ement     Controller       10     Hirchwoid     Ement     Controller       11     Hirchwoid     Ement     Controller       12     Hirchwoid     Ement     Controller       13     14     Kumber of Levis     Number of Locis       15     1 Retrons     Controller     Number of Locis       15     1 Retrons     Kumber of Locis     14333       23     Neneship     14333     143       24     Marki Bar Nut     14333       25     Neneship     14333       26     Adri Bar Nut     14333       27     Marki Bar Nut     14333       28     Neneship     14333       29     Adri Bar Nut     14333       20     Neneship     14333       20     Neneship     14333       20     Neneship     14333       20     Neneship     14333       21     Neneship     14333       23     Neneship     14333       24     Marki Neneship     14333       25     Neneship     14333       26     Marki Neneship     14333       27     Marki Neneship</td><td>Bit byvaltshet     COUDOMOBILE BOME DATA       12     Hirdwood     Erment     Code     Description     Fator       13     Hirdwood     Forted Al-Duc     Number of Leatin     Fator       13     Battons     Control     Number of Leatin     Fator       13     Battons     Control     Number of Leatin     Fator       13     Battons     Control     Number of Leatin     Fator       13     Pattons     Control     Number of Leatin     Fator       13     Pattons     Control     Number of Leatin     Pattons       14     Rattons     Number of Leatin     Number of Leatin     Pattons       15     Retrons     Constrained     Fator     Pattons       15     Retrons     Number of Leatin     Number of Leatin     Pattons       15     Retrons     Number of Leatin     Number of Leatin     Pattons       15     Retrons     Number of Leatin     Number of Leatin     Pattons       16     Retrons     Number of Leatin     Number of Leatin     Number of Leatin       13     Retrons     Number of Leatin     Number of Leatin     Number of Leatin       14     Retrons     Number of Number of Number of Number of Leatin     Number of Leatin</td><td>5     Drynaul/Shet     CONDOMOBILE HOME DATA       12     Fareford     Complex       13     Fareford     Forced Air-Dir       14     Nome of Level     Forded Nicod       15     Forced Air-Dir     Number of Level       15     Tarabatilitie     Eatern       15     Befroms     COSTMALER HOME DATA       15     Forced Air-Dir     Number of Levels       15     Befroms     COSTMALER HALL       16     Forced Air-Dir     Number of Levels       17     Bathmas     State Air       17     Bathmas     113.53       17     Rescription     14353       18     Newsels     Air Fast       10     State Air Fast     13358       11.1.2.8     Newsel     111.53       12.8     MAXDU USE     MAXDU USE       13.9     State Air Fast     13358       14.1.2.0     MAXDU USE     MAXDU USE       15.0     Description     State Air Fast       16.0     Description     13358       17.0</td><td>5     Drywalt/Stet     CONDOMOBILE HOME DATA       10     Hardwood     Conflex     Laneari       11     Fareford     Conflex     Earent       12     Partonic     Conflex     Earent       13     Terced Air-Duc     Number of Units     Number of Units       13     Partonic     Earent     Earent       13     Terced Air-Duc     Number of Units     Number of Units       13     Terced Air-Duc     Number of Units     Number of Units       13     Tercer     Number of Units     Number of Units       13     Retroins     Constraints     Sconstraints       13     Retroins     Constraints     Number of Units       14     Retroins     Constraints     Number of Units       15     Rooms     Sconstraints     Number of Units       16     Average     Adi Bate Rate     12.303       17     Retroins     11.315       18     Average     Adi Bate Rate     11.313       17     Average     Adi Bate Rate     11.313       17     Average     Adi Bate Rate     11.313       17     Average     Adi Bate Rate     11.313       18     Number of Cond     Son     11.313       100     <t< td=""><td>5     Drywalt/Steet     CONDOMOBILE HOME DATA       0     Fineford     Configer     Code     Description       1     Fineford     Forted Air-Dit:     Number of Units     Forted Air-Dit:       1     Fineford     Number of Units     Forted Air-Dit:     Number of Units       1     Sincerify     Number of Units     Forted Air-Dit:     Number of Units       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Average     MAXD USE     Sincerify     Sincerify       1     Average     Average     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify   &lt;</td><td>B     DrywaltShet     Enson     CONDOMOBILE HOME DATA       13     Farreford     Complex     Enson     Control       14     For meles     For meles     For meles       15     Farreford     Number of Unit Location     For meles       15     Farreform     Number of Units     For meles       15     Farreform     Number of Units     Number of Units       15     Farreform     Number of Units     Number of Units       15     Redroms     COSTMAINTET NLLITION     Some       15     Redroms     COSTMAINTET NLLITION     Some       15     Redroms     COSTMAINTET NLLITION     Some       16     Average     Name for (0) index     0.95       17     Redroms     Li 1.2 Bathma     Li 1.2 Bathma       18     Average     Name for (0) index     0.95       19     Average     Name for (0) index     0.95       10     Redrom     Diage Value     Name for (0) index       111.17.53     Bathma     1111.17.53       111.17.54     MAXED USE     Bath for (0) index       111.17.55     Bathma     1111.17.53       111.17.56     MAXED USE     Bath for (0) index       111.11.11.11     Diage (0) index     0.95</td></t<></td></td<>   
  | 05     bywaltSheet     CONDOMOBILE HOME DATA       10     Histowoid     Comment Finant     Finant       11     Histowoid     Finant     Finant     Finant       11     State     Finant     Finant     Finant       12     Statement     Finant     Finant     Finant       13     Bouns     Finant     Finant     Finant       13     Rate     Histome     11/3     Base Ria       13     Bouns     Finant     Finant     Finant       14     Base Ria     11/3     Finant     Finant       13     Rate     Histome     11/3     Base Ria       14     Base Ria     11/3     Finant     Finant       15     Rate     Histome     11/3     Base Ria       14     Base Ria     11/3     Base Ria     Base Ria       15     Rate     Histome   
  | 5     DynaultShet     COUDOMOBILE BOME DATA       10     Hirchwoid     Ement     Controller       10     Hirchwoid     Ement     Controller       11     Hirchwoid     Ement     Controller       12     Hirchwoid     Ement     Controller       13     14     Kumber of Levis     Number of Locis       15     1 Retrons     Controller     Number of Locis       15     1 Retrons     Kumber of Locis     14333       23     Neneship     14333     143       24     Marki Bar Nut     14333       25     Neneship     14333       26     Adri Bar Nut     14333       27     Marki Bar Nut     14333       28     Neneship     14333       29     Adri Bar Nut     14333       20     Neneship     14333       20     Neneship     14333       20     Neneship     14333       20     Neneship     14333       21     Neneship     14333       23     Neneship     14333       24     Marki Neneship     14333       25     Neneship     14333       26     Marki Neneship     14333       27     Marki Neneship   
   | Bit byvaltshet     COUDOMOBILE BOME DATA       12     Hirdwood     Erment     Code     Description     Fator       13     Hirdwood     Forted Al-Duc     Number of Leatin     Fator       13     Battons     Control     Number of Leatin     Fator       13     Battons     Control     Number of Leatin     Fator       13     Battons     Control     Number of Leatin     Fator       13     Pattons     Control     Number of Leatin     Fator       13     Pattons     Control     Number of Leatin     Pattons       14     Rattons     Number of Leatin     Number of Leatin     Pattons       15     Retrons     Constrained     Fator     Pattons       15     Retrons     Number of Leatin     Number of Leatin     Pattons       15     Retrons     Number of Leatin     Number of Leatin     Pattons       15     Retrons     Number of Leatin     Number of Leatin     Pattons       16     Retrons     Number of Leatin     Number of Leatin     Number of Leatin       13     Retrons     Number of Leatin     Number of Leatin     Number of Leatin       14     Retrons     Number of Number of Number of Number of Leatin     Number of Leatin   
   | 5     Drynaul/Shet     CONDOMOBILE HOME DATA       12     Fareford     Complex       13     Fareford     Forced Air-Dir       14     Nome of Level     Forded Nicod       15     Forced Air-Dir     Number of Level       15     Tarabatilitie     Eatern       15     Befroms     COSTMALER HOME DATA       15     Forced Air-Dir     Number of Levels       15     Befroms     COSTMALER HALL       16     Forced Air-Dir     Number of Levels       17     Bathmas     State Air       17     Bathmas     113.53       17     Rescription     14353       18     Newsels     Air Fast       10     State Air Fast     13358       11.1.2.8     Newsel     111.53       12.8     MAXDU USE     MAXDU USE       13.9     State Air Fast     13358       14.1.2.0     MAXDU USE     MAXDU USE       15.0     Description     State Air Fast       16.0     Description     13358       17.0   | 5     Drywalt/Stet     CONDOMOBILE HOME DATA       10     Hardwood     Conflex     Laneari       11     Fareford     Conflex     Earent       12     Partonic     Conflex     Earent       13     Terced Air-Duc     Number of Units     Number of Units       13     Partonic     Earent     Earent       13     Terced Air-Duc     Number of Units     Number of Units       13     Terced Air-Duc     Number of Units     Number of Units       13     Tercer     Number of Units     Number of Units       13     Retroins     Constraints     Sconstraints       13     Retroins     Constraints     Number of Units       14     Retroins     Constraints     Number of Units       15     Rooms     Sconstraints     Number of Units       16     Average     Adi Bate Rate     12.303       17     Retroins     11.315       18     Average     Adi Bate Rate     11.313       17     Average     Adi Bate Rate     11.313       17     Average     Adi Bate Rate     11.313       17     Average     Adi Bate Rate     11.313       18     Number of Cond     Son     11.313       100 <t< td=""><td>5     Drywalt/Steet     CONDOMOBILE HOME DATA       0     Fineford     Configer     Code     Description       1     Fineford     Forted Air-Dit:     Number of Units     Forted Air-Dit:       1     Fineford     Number of Units     Forted Air-Dit:     Number of Units       1     Sincerify     Number of Units     Forted Air-Dit:     Number of Units       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Average     MAXD USE     Sincerify     Sincerify       1     Average     Average     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify   &lt;</td><td>B     DrywaltShet     Enson     CONDOMOBILE HOME DATA       13     Farreford     Complex     Enson     Control       14     For meles     For meles     For meles       15     Farreford     Number of Unit Location     For meles       15     Farreform     Number of Units     For meles       15     Farreform     Number of Units     Number of Units       15     Farreform     Number of Units     Number of Units       15     Redroms     COSTMAINTET NLLITION     Some       15     Redroms     COSTMAINTET NLLITION     Some       15     Redroms     COSTMAINTET NLLITION     Some       16     Average     Name for (0) index     0.95       17     Redroms     Li 1.2 Bathma     Li 1.2 Bathma       18     Average     Name for (0) index     0.95       19     Average     Name for (0) index     0.95       10     Redrom     Diage Value     Name for (0) index       111.17.53     Bathma    
1111.17.53       111.17.54     MAXED USE     Bath for (0) index       111.17.55     Bathma     1111.17.53       111.17.56     MAXED USE     Bath for (0) index       111.11.11.11     Diage (0) index     0.95</td></t<>   | 5     Drywalt/Steet     CONDOMOBILE HOME DATA       0     Fineford     Configer     Code     Description       1     Fineford     Forted Air-Dit:     Number of Units     Forted Air-Dit:       1     Fineford     Number of Units     Forted Air-Dit:     Number of Units       1     Sincerify     Number of Units     Forted Air-Dit:     Number of Units       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Sincerify     Number of Units     Number of Units     Sincerify       1     Average     MAXD USE     Sincerify     Sincerify       1     Average     Average     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify       1     Number of Code     Sincerify     Sincerify     Sincerify   <  | B     DrywaltShet     Enson     CONDOMOBILE HOME DATA       13     Farreford     Complex     Enson     Control       14     For meles     For meles     For meles       15     Farreford     Number of Unit Location     For meles       15     Farreform     Number of Units     For meles       15     Farreform     Number of Units     Number of Units       15     Farreform     Number of Units     Number of Units       15     Redroms     COSTMAINTET NLLITION     Some       15     Redroms     COSTMAINTET NLLITION     Some       15     Redroms     COSTMAINTET NLLITION     Some       16     Average     Name for (0) index     0.95       17     Redroms     Li 1.2 Bathma     Li 1.2 Bathma       18     Average     Name for (0) index     0.95       19     Average     Name for (0) index     0.95       10     Redrom     Diage Value     Name for (0) index       111.17.53     Bathma     1111.17.53       111.17.54     MAXED USE     Bath for (0) index       111.17.55     Bathma     1111.17.53       111.17.56     MAXED USE     Bath for (0) index       111.11.11.11     Diage (0) index     0.95  |
| bis     bywaltShet     COMDON/OBLLE HOME       12     Histowood     Emmin     Conton       13     Histowood     Formin     Emmin       13     Brown     Formin     Emmin       13     Borrown     Controller     Formin       14     Borrown     Controller     Formin       15     Borrown     Controller     Formin       13     Borrown     Controller     Formin       13     Borrown     Formin     Formin       13     Borrown     Borrown     Borrown       14     Borrown     Borrown     Borrown       15     Borrown     Borrown     Borrown       13     Borrown     Borrown     Borrown       14     Borrown     Borrown     Borrown       15     Borrown     Borrown  
   | 6     DyvaltShet     Ement     CONDON/OBLLE HOME DATA       11     Hirtowood     Ement     Controller       12     Hirtowood     Fordel     Enter       13     Ercred Atr-Duc     Number of Unit Joseform     Enter       13     Datasyster     Number of Unit Joseform     Enter       13     Datasyster     Number of Unit Joseform     Enter       13     Datasyster     Number of Unit Joseform     Enter       14     Battoms     Number of Unit Joseform     12,333       15     Roma     Enter     11,2303       16     Atributer     11,2303       17     Restant     11,2303       18     Roma     11,2303       19     Roma     Enter       10     Number of Units     11,300       11     Restant     11,300 <t< td=""><td>B     Dynaultishet     CONDOMOBILE HOME DATA       10     Herekond     Complex       11     Herekond     Complex       12     Herekond     Complex       13     Element     Complex       14     None     Flanent       15     Element     Complex       16     None     Flanent       15     Element     Controller       16     None     Flanent       15     Element     Controller       16     None     Flanent       15     Element     Controller       16     None     143       17     Element     Controller       18     None     143       19     None     143       11     Element     143       11     Station     143       12     Station     143       13     None     143       14     None     143       15     None     143       16     Mail     143       17.23     Element     143       18     None     143       19     None     143       111.70     Element     143       111.71     None     14</td><td>bi     byvaultShet     CONDOMOBILE HOME DATA       13     Hardwood     Element     Control       13     Hardwood     Element     Control       13     Betternis     Control     Description       13     Bathras     Constrain     Element       13     Bathras     Constraint     Element       13     Bathras     Constraints     Element       13     Bathras     Constraints     Element       13     Bathras     Constraints     Element       13     Bathras     Constraints     Element       14     Normer of Units     Normership     10       15     Reternist     Scontast     Element       15     Reternist     12.00     Bathras       16     Areage     All Bathras     12.00       17.12     Rathras     Construction     13.00       18     Areage     All Bathras     13.00       19     Areage     All Bathras     13.00       11.13     Areage     All Bathras     13.00       11.14     Areage     All Bathras     13.00       11.13     Areage     All Bathras     13.00       11.13     Areage     All Bathras     13.10</td><td>bit         Prywalt/Sheet         CONDOMOBILE HOME DATA           1         Hardwood         Complex         Date plant         Eator           1         Hardwood         Formel         Formel         Formel         Formel           1         Reception         Force         Date option         Factor         18           1         Reception         Force         CONDOMOBILE HOME DATA         Force         Force           1         Reception         Force         Force         Force         Force         Force           1         Roms         Force         Force         Somership         Somership<td>6     hyvaultSheet     CONDOMOBILE HOME DATA       13     Hardwood     Emerit     Code     Daterplation       14     Forced Air-Duc     Number of Units     Forced       15     Berformin     Encore     Daterplation       15     Bathress     Constraining     Sourceship       15     Reformin     Encore     11/13/13/13       16     Average     Average     11/13/13/13       17     Rooms     Date All Factor     11/13/13       18     Average     Average     11/13/13/13       19     Average     Average     11/13/13       10     Average     Average     11/13/13       11/1     Bathress     11/13/13     Bathress       11/1     Average     Average     11/13/13       11/1     Bathress     11/13/13     Bathress       11/1     Bathress     11/13/13     Bathress       11/1     Bathress     11/13/13     Bathress       11/1     Bathress</td><td>6     DynalicSheet     CONDOMOBILE HOME DATA       11     Hardwood     Ement     Code     Daterplant       11     Hardwood     Fored Air-Duc     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       12     Beread     Number of Logic     Number of Logic     Daterplant       13     Rooms     Store     Store     Daterplant       13     Rooms     Store     Daterplant     Store       13     Rooms     Store     Daterplant     Store       13     Rooms     Store     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       14     Name     Daterplant     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       14     Name     Daterplant     Daterplant     Daterplant       15     Rooms     Daterplant     Daterplant     Daterplant</td><td>B     DrwaltShet     CONDOMOBILE HOME DATA       13     Hardword     Emmen     CONDOMOBILE HOME DATA       13     Hardword     Former     Emmen     Former       13     Forced Air-Duc     Number of Unit Location     Eacor     18       13     Bedroms     COSTMAARET 141.L1     10       13     Bedroms     COSTMAARET 141.L10N     BAS       14     State     11.2 Bathms     COSTMAARET 141.L10N       15     Totale     Number of Units     State       16     Average     Base Rate     11.1.50       17     Average     Big, Value Rate     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Big, Value State     11.1.50     Big, Value State       111.150     Big, Value State     11.1.1.50     Big, Value State       111.150     Big, Value State     11.1.1.1.1.1.1.1.1.1.1</td></td></t<>   
   | B     Dynaultishet     CONDOMOBILE HOME DATA       10     Herekond     Complex       11     Herekond     Complex       12     Herekond     Complex       13     Element     Complex       14     None     Flanent       15     Element     Complex       16     None     Flanent       15     Element     Controller       16     None     Flanent       15     Element     Controller       16     None     Flanent       15     Element     Controller       16     None     143       17     Element     Controller       18     None     143       19     None     143       11     Element     143       11     Station     143       12     Station     143       13     None     143       14     None     143       15     None     143       16     Mail     143       17.23     Element     143       18     None     143       19     None     143       111.70     Element     143       111.71     None     14   
  | bi     byvaultShet     CONDOMOBILE HOME DATA       13     Hardwood     Element     Control       13     Hardwood     Element     Control       13     Betternis     Control     Description       13     Bathras     Constrain     Element       13     Bathras     Constraint     Element       13     Bathras     Constraints     Element       13     Bathras     Constraints     Element       13     Bathras     Constraints     Element       13     Bathras     Constraints     Element       14     Normer of Units     Normership     10       15     Reternist     Scontast     Element       15     Reternist     12.00     Bathras       16     Areage     All Bathras     12.00       17.12     Rathras     Construction     13.00       18     Areage     All Bathras     13.00       19     Areage     All Bathras     13.00       11.13     Areage     All Bathras     13.00       11.14     Areage     All Bathras     13.00       11.13     Areage     All Bathras     13.00       11.13     Areage     All Bathras     13.10   | bit         Prywalt/Sheet         CONDOMOBILE HOME DATA           1         Hardwood         Complex         Date plant         Eator           1         Hardwood         Formel         Formel         Formel         Formel           1         Reception         Force         Date option         Factor         18           1         Reception         Force         CONDOMOBILE HOME DATA         Force         Force           1         Reception        
Force         Force         Force         Force         Force           1         Roms         Force         Force         Somership         Somership <td>6     hyvaultSheet     CONDOMOBILE HOME DATA       13     Hardwood     Emerit     Code     Daterplation       14     Forced Air-Duc     Number of Units     Forced       15     Berformin     Encore     Daterplation       15     Bathress     Constraining     Sourceship       15     Reformin     Encore     11/13/13/13       16     Average     Average     11/13/13/13       17     Rooms     Date All Factor     11/13/13       18     Average     Average     11/13/13/13       19     Average     Average     11/13/13       10     Average     Average     11/13/13       11/1     Bathress     11/13/13     Bathress       11/1     Average     Average     11/13/13       11/1     Bathress     11/13/13     Bathress       11/1     Bathress     11/13/13     Bathress       11/1     Bathress     11/13/13     Bathress       11/1     Bathress</td> <td>6     DynalicSheet     CONDOMOBILE HOME DATA       11     Hardwood     Ement     Code     Daterplant       11     Hardwood     Fored Air-Duc     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       12     Beread     Number of Logic     Number of Logic     Daterplant       13     Rooms     Store     Store     Daterplant       13     Rooms     Store     Daterplant     Store       13     Rooms     Store     Daterplant     Store       13     Rooms     Store     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       14     Name     Daterplant     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       14     Name     Daterplant     Daterplant     Daterplant       15     Rooms     Daterplant     Daterplant     Daterplant</td> <td>B     DrwaltShet     CONDOMOBILE HOME DATA       13     Hardword     Emmen     CONDOMOBILE HOME DATA       13     Hardword     Former     Emmen     Former       13     Forced Air-Duc     Number of Unit Location     Eacor     18       13     Bedroms     COSTMAARET 141.L1     10       13     Bedroms     COSTMAARET 141.L10N     BAS       14     State     11.2 Bathms     COSTMAARET 141.L10N       15     Totale     Number of Units     State       16     Average     Base Rate     11.1.50       17     Average     Big, Value Rate     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Big, Value State     11.1.50     Big, Value State       111.150     Big, Value State     11.1.1.50     Big, Value State       111.150     Big, Value State     11.1.1.1.1.1.1.1.1.1.1</td>  | 6     hyvaultSheet     CONDOMOBILE HOME DATA       13     Hardwood     Emerit     Code     Daterplation       14     Forced Air-Duc     Number of Units     Forced       15     Berformin     Encore     Daterplation       15     Bathress     Constraining     Sourceship       15     Reformin     Encore     11/13/13/13       16     Average     Average     11/13/13/13       17     Rooms     Date All Factor     11/13/13       18     Average     Average     11/13/13/13       19     Average     Average     11/13/13       10     Average     Average     11/13/13       11/1     Bathress     11/13/13     Bathress       11/1     Average     Average     11/13/13       11/1     Bathress     11/13/13     Bathress       11/1     Bathress     11/13/13     Bathress       11/1     Bathress     11/13/13     Bathress       11/1     Bathress  | 6     DynalicSheet     CONDOMOBILE HOME DATA       11     Hardwood     Ement     Code     Daterplant       11     Hardwood     Fored Air-Duc     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       11     Beread     Number of Logic     Number of Logic     Daterplant       12     Beread     Number of Logic     Number of Logic     Daterplant       13     Rooms     Store     Store     Daterplant       13     Rooms     Store     Daterplant    
Store       13     Rooms     Store     Daterplant     Store       13     Rooms     Store     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       14     Name     Daterplant     Daterplant     Daterplant       13     Rooms     Store     Daterplant     Daterplant       14     Name     Daterplant     Daterplant     Daterplant       15     Rooms     Daterplant     Daterplant     Daterplant   | B     DrwaltShet     CONDOMOBILE HOME DATA       13     Hardword     Emmen     CONDOMOBILE HOME DATA       13     Hardword     Former     Emmen     Former       13     Forced Air-Duc     Number of Unit Location     Eacor     18       13     Bedroms     COSTMAARET 141.L1     10       13     Bedroms     COSTMAARET 141.L10N     BAS       14     State     11.2 Bathms     COSTMAARET 141.L10N       15     Totale     Number of Units     State       16     Average     Base Rate     11.1.50       17     Average     Big, Value Rate     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Average     Big, Value State     11.1.50       111.150     Big, Value State     11.1.50     Big, Value State       111.150     Big, Value State     11.1.1.50     Big, Value State       111.150     Big, Value State     11.1.1.1.1.1.1.1.1.1.1   |
| by-valiShet         CONDOMOBILE BOME DATA           13         Historian         Enternation         Externation           13         Historian         Enternation         Externation           13         Historian         Enternation         Externation           13         Instruction         Enternation         Externation           14         Externation         Enternation         Externation           15         Instruction         Enternation         Externation           16         Reference         Externation         Externation           17         Reference         Externation         Externation           18         Reference         Externation         Externation           17         Reference         Externation         Externation           18         Reference         Externation         Externation           19         Reference         Externation <td>6     PrivaliShet     CONDOMOBILE HOME DATA       13     Hartwood     Emmi     CONDOMOBILE HOME DATA       13     Hartwood     Emmi     Controlling       13     Furtwood     Formation     Formation       13     Partonia     Formation     Formation       13     Photoonia     Formation     Formation       14     Photoonia     Formation     Formation       15     Photoonia     Formation     Formation       15     Photoonia     Formation     Formation       16     Photoonia     Formation     Formation       17     Bathman     Formation     Formation       18     Photoonia     Formation     Formation       19     Photoonia     Formation     Formation       11     Bathman     Formation     Formation       11     Photoonia     Formation     Formation       11     Photoonia     Form</td> <td>B         DynaultShet         CONDOMOBILE EIOME DATA           11         Hardwood         Entern         Control         Description         Entern           11         Hardwood         Former         Description         Entern         Description         Entern           11         Hardwood         Former         Description         Entern         Description         Entern           11         State         Number of Units         Number of Units         Number of Units         Description         Entern           11         State         Number of Units         Number of Units         Description         Entern         <td< td=""><td>B     Dyvaultsheet     CONDOMOBILE EIOME DATA       13     Hardwood     Entern     Condo Description       13     Faradwood     Entern     Consolid       13     Stored     Number of Units     Number of Units       14     Number of Units     Number of Units     Number of Units       15     Stored     Number of Units     Number of Units       16     Stored     Number of Units     Stored       17     Retront     Number of Units     Stored       18     Number of Units     Number of Units     Stored       17     Retront     Number of Units     Stored       18     Number of Units     Stored     Stored       19     Retront     Number of Units     Stored       10     Number of Condit     Number of Condit     Stored       112     Batterns     Stored     Stored       112     Retront     Number of Condit     Stored       112     Number of Condit     Number of Condit     Stored       112     Number of Condit</td><td>Bit     Dynalitishet     CONDOMOBILE HOME DATA       13     Hardwood     Enem     Conto Montal Elem       13     Hardwood     Forest     Enerstim     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Somestip     Somestip       13     Rouns     Somestip     Somestip     Somestip       11     Rouns     Somestip     Somestip     Somestip       11     Rouns     Somestip     Somestip     Somestip       12     Reform     113.53     Bas     Somestip       13     Rouns     Somestip     Somestip     Somestip       14     Average     Harbor     113.53       13     Rouns     Stead (D) index     0.45       14     Average     Bas     South       15     Rouns     South     South       13     Rouns     South     South       14     Rouns     South     South       15     Rouns     South     South</td><td>Disputibility     Disputibility     CONDOMOBILE HOME DATA       11     Hardwood     Hardwood     Ement     Code     Description     Factor       11     Hardwood     Ement     Code     Description     Factor       11     Reneat     Fored Air-Dic     Number of Levels     Ding Location     Ding Location       11     Reneat     Number of Levels     Number of Levels     Ding Location     Ding Location       12     Renoms     CONTAAIARET VALIT/ION     Number of Levels     Solvership       13     Rooms     Size Air Factor     1432.00       13     Rooms     Size Air Factor     1432.00       13     Rooms     Size Air Factor     1435.35       14     Rooms     Size Air Factor     1435.35       15     Average     Average     Average       16     Average     Average     112.51       17.5     Reno     1312.73     Base Rate     1312.73       17.5     Average     Average     Average     143.56       18     Natter     1312.73     Base Rate     1312.73       19     Average     Average     Average     143.56       10     Average     Average     Average     144.56       10&lt;</td><td>bit     Dynalishet     CONDOMOBILE HOME DATA       12     Hardwood     Eurori     Code     Decreption     Factor       13     Hardwood     Forner     Control     Decreption     Factor       14     Number of Units     Number of Units     Decreption     Factor       15     11.2 Bathras     CONDOMOBILE HOME DATA       15     2 Refroms     Control     Number of Units       15     3 Roms     Scoreship     \$2.00       16     Number of Units     Scoreship     \$2.00       17.12 Bathras     Cost     0.05     \$2.00       17.12 Bathras     Number of United     0.05     \$2.00       17.12 Bathras     Either Bathras     111.53       17.12 Bathras     Decost     0.05    <t< td=""><td>District     DrwaltShett     CONDOMINIE HOME DATA       12     Hardword     Ennern     CONDOMINIE HOME DATA       13     Hardword     Forefat     Ennern     Compex       13     Forefat     Number of Unit Leation     Number of Unit Leation     18       13     Bornes     Compex     Control     19       14     Forefat     Number of Unit Leation     11.1 Entons       15     Beform     COSTMARET VALUTION     BAS       16     I.1 Statums     COSTMARET VALUTION       17     Rouns     Statis     Statis       18     Average     Cost NAARET VALUTION       19     Average     11.1 Station       11     Record     11.2 Statis       12     Record     11.1 Station       13     Rouns     Statis       14     Average     11.1 Station       15     Name of Locie     11.1 Station       16     Name of Col Index     13.30       17     Bas     11.1 Station       18     Name of Col Index     13.30       19     Name of Col Index     13.30       10     Description     111.1 Statis       111.125     Parceland     111.1 Statis       112     Description     <t< td=""></t<></td></t<></td></td<></td>  | 6     PrivaliShet     CONDOMOBILE HOME DATA       13     Hartwood     Emmi     CONDOMOBILE HOME DATA       13     Hartwood     Emmi     Controlling       13     Furtwood     Formation     Formation       13     Partonia     Formation     Formation       13     Photoonia     Formation     Formation       14     Photoonia     Formation     Formation       15     Photoonia     Formation     Formation       15     Photoonia     Formation     Formation       16     Photoonia     Formation     Formation       17     Bathman     Formation     Formation       18     Photoonia     Formation    
Formation       19     Photoonia     Formation     Formation       11     Bathman     Formation     Formation       11     Photoonia     Formation     Formation       11     Photoonia     Form   
  | B         DynaultShet         CONDOMOBILE EIOME DATA           11         Hardwood         Entern         Control         Description         Entern           11         Hardwood         Former         Description         Entern         Description         Entern           11         Hardwood         Former         Description         Entern         Description         Entern           11         State         Number of Units         Number of Units         Number of Units         Description         Entern           11         State         Number of Units         Number of Units         Description         Entern         Entern <td< td=""><td>B     Dyvaultsheet     CONDOMOBILE EIOME DATA       13     Hardwood     Entern     Condo Description       13     Faradwood     Entern     Consolid       13     Stored     Number of Units     Number of Units       14     Number of Units     Number of Units     Number of Units       15     Stored     Number of Units     Number of Units       16     Stored     Number of Units     Stored       17     Retront     Number of Units     Stored       18     Number of Units     Number of Units     Stored       17     Retront     Number of Units     Stored       18     Number of Units     Stored     Stored       19     Retront     Number of Units     Stored       10     Number of Condit     Number of Condit     Stored       112     Batterns     Stored     Stored       112     Retront     Number of Condit     Stored       112     Number of Condit     Number of Condit     Stored       112     Number of Condit</td><td>Bit     Dynalitishet     CONDOMOBILE HOME DATA       13     Hardwood     Enem     Conto Montal Elem       13     Hardwood     Forest     Enerstim     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Somestip     Somestip       13     Rouns     Somestip     Somestip     Somestip       11     Rouns     Somestip     Somestip     Somestip       11     Rouns     Somestip     Somestip     Somestip       12     Reform     113.53     Bas     Somestip       13     Rouns     Somestip     Somestip     Somestip       14     Average     Harbor     113.53       13     Rouns     Stead (D) index     0.45       14     Average     Bas     South       15     Rouns     South     South       13     Rouns     South     South       14     Rouns     South     South       15     Rouns     South     South</td><td>Disputibility     Disputibility     CONDOMOBILE HOME DATA       11     Hardwood     Hardwood     Ement     Code     Description     Factor       11     Hardwood     Ement     Code     Description     Factor       11     Reneat     Fored Air-Dic     Number of Levels     Ding Location     Ding Location       11     Reneat     Number of Levels     Number of Levels     Ding Location     Ding Location       12     Renoms     CONTAAIARET VALIT/ION     Number of Levels     Solvership       13     Rooms     Size Air Factor     1432.00       13     Rooms     Size Air Factor     1432.00       13     Rooms     Size Air Factor     1435.35       14     Rooms     Size Air Factor     1435.35       15     Average     Average     Average       16     Average     Average     112.51       17.5     Reno     1312.73     Base Rate     1312.73       17.5     Average     Average     Average     143.56       18     Natter     1312.73     Base Rate     1312.73       19     Average     Average     Average     143.56       10     Average     Average     Average     144.56       10&lt;</td><td>bit     Dynalishet     CONDOMOBILE HOME DATA       12     Hardwood     Eurori     Code     Decreption     Factor       13     Hardwood     Forner     Control     Decreption     Factor       14     Number of Units     Number of Units     Decreption     Factor       15     11.2 Bathras     CONDOMOBILE HOME DATA       15     2 Refroms     Control     Number of Units       15     3 Roms     Scoreship     \$2.00       16     Number of Units     Scoreship     \$2.00       17.12 Bathras     Cost     0.05     \$2.00       17.12 Bathras     Number of United     0.05     \$2.00       17.12 Bathras     Either Bathras     111.53       17.12 Bathras     Decost     0.05    <t< td=""><td>District     DrwaltShett     CONDOMINIE HOME DATA       12     Hardword     Ennern     CONDOMINIE HOME DATA       13     Hardword     Forefat     Ennern     Compex       13     Forefat     Number of Unit Leation     Number of Unit Leation     18       13     Bornes     Compex     Control     19       14     Forefat     Number of Unit Leation     11.1 Entons       15     Beform     COSTMARET VALUTION     BAS       16     I.1 Statums     COSTMARET VALUTION       17     Rouns     Statis     Statis       18     Average     Cost NAARET VALUTION       19     Average     11.1 Station       11     Record     11.2 Statis       12     Record     11.1 Station       13     Rouns     Statis       14     Average     11.1 Station       15     Name of Locie     11.1 Station       16     Name of Col Index     13.30       17     Bas     11.1 Station       18     Name of Col Index     13.30       19     Name of Col Index     13.30       10     Description     111.1 Statis       111.125     Parceland     111.1 Statis       112     Description     <t< td=""></t<></td></t<></td></td<>  | B     Dyvaultsheet     CONDOMOBILE EIOME DATA       13     Hardwood     Entern     Condo Description       13     Faradwood     Entern     Consolid       13     Stored     Number of Units     Number of Units       14     Number of Units     Number of Units     Number of Units       15     Stored     Number of Units     Number of Units       16     Stored     Number of Units     Stored       17     Retront     Number of Units     Stored       18     Number of Units     Number of Units     Stored       17     Retront     Number of Units     Stored       18     Number of Units     Stored     Stored       19     Retront     Number of Units     Stored       10     Number of Condit     Number of Condit     Stored       112     Batterns     Stored     Stored       112     Retront     Number of Condit     Stored       112     Number of Condit     Number of Condit     Stored       112     Number of Condit   
   | Bit     Dynalitishet     CONDOMOBILE HOME DATA       13     Hardwood     Enem     Conto Montal Elem       13     Hardwood     Forest     Enerstim     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Forest     Factor       13     Roreat Air-Dut     Number of Units     Somestip     Somestip       13     Rouns     Somestip     Somestip     Somestip       11     Rouns     Somestip     Somestip     Somestip       11     Rouns     Somestip     Somestip     Somestip       12     Reform     113.53     Bas     Somestip       13     Rouns     Somestip     Somestip     Somestip       14     Average     Harbor     113.53       13     Rouns     Stead (D) index     0.45       14     Average     Bas     South       15     Rouns     South     South       13     Rouns     South     South       14     Rouns     South     South       15     Rouns     South     South  
   | Disputibility     Disputibility     CONDOMOBILE HOME DATA       11     Hardwood     Hardwood     Ement     Code     Description     Factor       11     Hardwood     Ement     Code     Description     Factor       11     Reneat     Fored Air-Dic     Number of Levels     Ding Location     Ding Location       11     Reneat     Number of Levels     Number of Levels     Ding Location     Ding Location       12     Renoms     CONTAAIARET VALIT/ION     Number of Levels     Solvership       13     Rooms     Size Air Factor     1432.00       13     Rooms     Size Air Factor     1432.00       13     Rooms     Size Air Factor     1435.35       14     Rooms     Size Air Factor     1435.35       15     Average     Average     Average       16     Average     Average     112.51       17.5     Reno     1312.73     Base Rate     1312.73       17.5     Average     Average     Average     143.56       18     Natter     1312.73     Base Rate     1312.73       19     Average     Average     Average     143.56       10     Average     Average     Average     144.56       10<  | bit     Dynalishet     CONDOMOBILE HOME DATA       12     Hardwood     Eurori     Code     Decreption     Factor       13     Hardwood     Forner     Control     Decreption     Factor       14     Number of Units     Number of Units     Decreption     Factor       15     11.2 Bathras     CONDOMOBILE HOME DATA       15     2 Refroms     Control     Number of Units       15     3 Roms     Scoreship     \$2.00       16     Number of Units     Scoreship     \$2.00       17.12 Bathras     Cost     0.05     \$2.00       17.12 Bathras     Number of United     0.05     \$2.00       17.12 Bathras     Either Bathras     111.53       17.12 Bathras     Decost     0.05 <t< td=""><td>District     DrwaltShett     CONDOMINIE HOME DATA       12     Hardword     Ennern     CONDOMINIE HOME DATA       13     Hardword     Forefat     Ennern     Compex       13     Forefat     Number of Unit Leation     Number of Unit Leation     18       13     Bornes     Compex     Control     19      
14     Forefat     Number of Unit Leation     11.1 Entons       15     Beform     COSTMARET VALUTION     BAS       16     I.1 Statums     COSTMARET VALUTION       17     Rouns     Statis     Statis       18     Average     Cost NAARET VALUTION       19     Average     11.1 Station       11     Record     11.2 Statis       12     Record     11.1 Station       13     Rouns     Statis       14     Average     11.1 Station       15     Name of Locie     11.1 Station       16     Name of Col Index     13.30       17     Bas     11.1 Station       18     Name of Col Index     13.30       19     Name of Col Index     13.30       10     Description     111.1 Statis       111.125     Parceland     111.1 Statis       112     Description     <t< td=""></t<></td></t<>   | District     DrwaltShett     CONDOMINIE HOME DATA       12     Hardword     Ennern     CONDOMINIE HOME DATA       13     Hardword     Forefat     Ennern     Compex       13     Forefat     Number of Unit Leation     Number of Unit Leation     18       13     Bornes     Compex     Control     19       14     Forefat     Number of Unit Leation     11.1 Entons       15     Beform     COSTMARET VALUTION     BAS       16     I.1 Statums     COSTMARET VALUTION       17     Rouns     Statis     Statis       18     Average     Cost NAARET VALUTION       19     Average     11.1 Station       11     Record     11.2 Statis       12     Record     11.1 Station       13     Rouns     Statis       14     Average     11.1 Station       15     Name of Locie     11.1 Station       16     Name of Col Index     13.30       17     Bas     11.1 Station       18     Name of Col Index     13.30       19     Name of Col Index     13.30       10     Description     111.1 Statis       111.125     Parceland     111.1 Statis       112     Description <t< td=""></t<>   |
| Bit     Dynalitishet     CONDOMOBILE HOME DATA       13     Hardword     Enternant     Exercision     Exercision       13     Hardword     Exercision     Exercision     Exercision       13     Hardword     Exercision     Exercision     Exercision       13     Exercision     Exercision     Exercision     Exercision       13     Exercision     Exercision     Exercision     Exercision       13     Rouns     Exercision     Exercision     Exercision       14     Exercision     Exercision     Exercision     Exercision       13     Rouns     Exercision     Exercision     Exercision       14     Exercision     Exercision     Exercision     Exercision       13     Rouns     Exercision     Exercision     Exercision       14     Exercision     Exercision     Exercision     Exercision       15     Rouns     Exercision     Exercision <td>65     DrvaulShet     Emeration     CONDOMOBILE HOME DATA       12     Hurtwood     Energian     Complex       13     Hurtwood     Energian     Energian       13     Energian     Energian     Energian       13     Bitsentitie     Energian     Energian       13     Flattwood     Energian     Energian       13     Bitsentitie     Energian     Energian       13     Bitsentitie     Energian     Energian       13     Bitsentitie     Energian     Energian       13     Bitsentitie     Energian     Energian       14     Bas Rea     Energian     Energian       15     Bitsentitie     Energian     Energian       16     Bas Rea     Energian     Energian       17.1     Battime     Energian     Energian       18     Bitsentitie     Energian     Energian       17.1     Battime     Energian     Energian       18     Bas Rea     Energian     Energian       17.1     Battime     Energian     Energian       18     Battime     Energian     Energian       19     Stone     Energian     Energian       10     Energian     Energian</td> <td>Bit Dryval/Shet         CONDOMOBILE HOME DATA           12         Hardwood         Enersity for the formation           13         Hardwood         Enersity for the formation           14         Number of Units         Enersity for the formation           15         Bardwood         Enersity for the formation           15         Store and the formation         Enersity for the formation           15         Rooms         Store and the formation           16         Reference         Enersity for the formation           17         Batterne         13395           17         Batterne         13395           17         Batterne         13130           17         Batterne         13130           18         Enersitien         13130           19         Store and the formation         13130           13         Batterne         13130           13         Batterne         13130</td> <td>bit     DynaulShet     CONDOMOBILE HOME DATA       13     Hardwood     Enemen     CONDOMOBILE HOME DATA       13     Hardwood     Enemen     Composition       14     Farafonoid     Enemen     Composition       15     DivraulShet     Enemen     Control       16     Number of Lenits     Number of Lenits     DivraulShet       15     Reactions     Enemen     Enemen       16     Number of Lenits     Number of Lenits     DivraulShet       17     Reactions     Enemen     Enemen       18     Number of Lenits     Enemen     Enemen       11.2     Batterns     E2.4     BAS       23     Romas     Stackly, Fractor     10.5       24     BAS     24     A       25     Annes     11.2     11.2       26     Name     11.2     11.2       27     Name     11.2     24       28     Alia     11.2     24</td> <td>Divensitient         Divensitient         Control/Montlic HOME DATA           13         Hardwood         Element         Control/Montlic HOME DATA           10         PineSsit Wood         Direction         Element         Control           11         PineSsit Wood         Direction         Element         Control           12         PineSsit Wood         Direction         Element         Control           13         Roune         Direction         Element         Control           13         Roune         Direction         Element         Long           13         Roune         Direction         11.13.05         BAS         24           14         MACD DAS         Direction         11.13.05         BAS</td> <td>Display     Dynwil/Shett     Enternation     Control/Montl.E HOME DATA       13     Hardwood     Enternation     Enternation       13     Hardwood     Enternation     Enternation       14     PransSett Wood     Enternation     Enternation       15     Fire/Sett Arichat     Enternation     Enternation       15     Rorted Arichat     Number of Units     Enternation       15     Rorted Arichat     Number of Units     Enternation       15     Rorted Arichat     Number of Units     Enternation       16     Rorted Arichat     Number of Units     Enternation       17     Rorted Arichat     Number of Units     State of Units       17     Rorted Arichat     Number of Units     Enternation       17     Rorted Arichat     Number of Units     Enternation       17     Rorted Arichat     Number of Units     Enternation       17     Rorted Arichat     Inde (U) Index     0.95       17     Average     Average     Average       17     Rorted Arichat     Inde (U) Index     0.95       17     Rorted Arichat     Inde (U) Index     0.95       18     Name New     I111.73       19     Average     Average       10     &lt;</td> <td>Dynaul/Shete     Dynaul/Shete     Control/OMDELLE HOME DATA       13     Hardwood     Emeration     Exactor       13     Hardwood     Complex     Exercicitan       14     FineSaft Wood     Complex     Exercicitan       15     FineSaft Wood     Complex     Exercicitan       16     FineSaft Wood     Complex     Exercicitan       17     Forted Air-Duc     Number of Units     Control       13     Romes     Souther fines     Souther fines       13     Romes     Souther fines     Souther fines       11     Safe     Hardwoold     113,53       11     Romes     State (Q) Index     0,96       11     Romes     State (Q) Index     0,96       11     Base and     111,30       11     Romes     State (Q) Index     0,96       11     Romes     State (Q) Index     0       10     State Rate     111,30       11     Romes     State Rate       11     Romes     111,30       11     Romes     111,30</td> <td>DywaltShete     DywaltShete     CONDOMOBILE HOME DATA       13     Hardwood     Element     Code     Description     Factor       11     Protect Air-Duc     Number of Units     Composition     Factor     Factor       12     Protect Air-Duc     Number of Units     Composition     Factor     Factor       13     1     Romea     Composition     Factor     Factor       13     1     Romea     Composition     Factor     Factor       13     1     Romea     Statis     Back     Factor       13     1     Romea     Statis     Back     Back       13     Romea     Statis     Back     Back     Back       13     Romea     Back     Back     Back     Back       13     Romea     Back     Back     Back     Back       14     Rade (U) Index     11353     Back     Back     Back       13     Romea     Back     Back     Back     Back       13     Romea     Back     Back     Back     Back       13     Romea     Back     Back     Back     Back       14     Back     Back     Back     Back     Back</td>   | 65     DrvaulShet     Emeration     CONDOMOBILE HOME DATA       12     Hurtwood     Energian    
Complex       13     Hurtwood     Energian     Energian       13     Energian     Energian     Energian       13     Bitsentitie     Energian     Energian       13     Flattwood     Energian     Energian       13     Bitsentitie     Energian     Energian       13     Bitsentitie     Energian     Energian       13     Bitsentitie     Energian     Energian       13     Bitsentitie     Energian     Energian       14     Bas Rea     Energian     Energian       15     Bitsentitie     Energian     Energian       16     Bas Rea     Energian     Energian       17.1     Battime     Energian     Energian       18     Bitsentitie     Energian     Energian       17.1     Battime     Energian     Energian       18     Bas Rea     Energian     Energian       17.1     Battime     Energian     Energian       18     Battime     Energian     Energian       19     Stone     Energian     Energian       10     Energian     Energian   
   | Bit Dryval/Shet         CONDOMOBILE HOME DATA           12         Hardwood         Enersity for the formation           13         Hardwood         Enersity for the formation           14         Number of Units         Enersity for the formation           15         Bardwood         Enersity for the formation           15         Store and the formation         Enersity for the formation           15         Rooms         Store and the formation           16         Reference         Enersity for the formation           17         Batterne         13395           17         Batterne         13395           17         Batterne         13130           17         Batterne         13130           18         Enersitien         13130           19         Store and the formation         13130           13         Batterne         13130           13         Batterne         13130  
  | bit     DynaulShet     CONDOMOBILE HOME DATA       13     Hardwood     Enemen     CONDOMOBILE HOME DATA       13     Hardwood     Enemen     Composition       14     Farafonoid     Enemen     Composition       15     DivraulShet     Enemen     Control       16     Number of Lenits     Number of Lenits     DivraulShet       15     Reactions     Enemen     Enemen       16     Number of Lenits     Number of Lenits     DivraulShet       17     Reactions     Enemen     Enemen       18     Number of Lenits     Enemen     Enemen       11.2     Batterns     E2.4     BAS       23     Romas     Stackly, Fractor     10.5       24     BAS     24     A       25     Annes     11.2     11.2       26     Name     11.2     11.2       27     Name     11.2     24       28     Alia     11.2     24  | Divensitient         Divensitient         Control/Montlic HOME DATA           13         Hardwood         Element         Control/Montlic HOME DATA           10         PineSsit Wood         Direction         Element         Control           11         PineSsit Wood         Direction         Element         Control           12         PineSsit Wood         Direction         Element         Control           13         Roune        
Direction         Element         Control           13         Roune         Direction         Element         Long           13         Roune         Direction         11.13.05         BAS         24           14         MACD DAS         Direction         11.13.05         BAS  | Display     Dynwil/Shett     Enternation     Control/Montl.E HOME DATA       13     Hardwood     Enternation     Enternation       13     Hardwood     Enternation     Enternation       14     PransSett Wood     Enternation     Enternation       15     Fire/Sett Arichat     Enternation     Enternation       15     Rorted Arichat     Number of Units     Enternation       15     Rorted Arichat     Number of Units     Enternation       15     Rorted Arichat     Number of Units     Enternation       16     Rorted Arichat     Number of Units     Enternation       17     Rorted Arichat     Number of Units     State of Units       17     Rorted Arichat     Number of Units     Enternation       17     Rorted Arichat     Number of Units     Enternation       17     Rorted Arichat     Number of Units     Enternation       17     Rorted Arichat     Inde (U) Index     0.95       17     Average     Average     Average       17     Rorted Arichat     Inde (U) Index     0.95       17     Rorted Arichat     Inde (U) Index     0.95       18     Name New     I111.73       19     Average     Average       10     <   
   | Dynaul/Shete     Dynaul/Shete     Control/OMDELLE HOME DATA       13     Hardwood     Emeration     Exactor       13     Hardwood     Complex     Exercicitan       14     FineSaft Wood     Complex     Exercicitan       15     FineSaft Wood     Complex     Exercicitan       16     FineSaft Wood     Complex     Exercicitan       17     Forted Air-Duc     Number of Units     Control       13     Romes     Souther fines     Souther fines       13     Romes     Souther fines     Souther fines       11     Safe     Hardwoold     113,53       11     Romes     State (Q) Index     0,96       11     Romes     State (Q) Index     0,96       11     Base and     111,30       11     Romes     State (Q) Index     0,96       11     Romes     State (Q) Index     0       10     State Rate     111,30       11     Romes     State Rate       11     Romes     111,30  | DywaltShete     DywaltShete     CONDOMOBILE HOME DATA       13     Hardwood     Element     Code     Description     Factor       11     Protect Air-Duc     Number of Units     Composition     Factor     Factor       12     Protect Air-Duc     Number of Units     Composition     Factor     Factor       13     1     Romea     Composition     Factor     Factor       13     1     Romea     Composition     Factor     Factor       13     1     Romea     Statis     Back     Factor       13     1     Romea     Statis     Back     Back       13     Romea     Statis     Back     Back     Back       13     Romea     Back     Back     Back     Back       13     Romea     Back     Back     Back     Back       14     Rade (U) Index     11353     Back     Back     Back       13     Romea     Back     Back     Back     Back       13     Romea     Back     Back     Back     Back       13     Romea     Back     Back     Back     Back       14     Back     Back     Back     Back     Back   |
| Dynamical     Dynamical     CONDOM/OILLE HOME DATA       1     1     1     1       1     1     1       <   
  | 5     Dynalitiest     Econodirobit.E HOME DATA       10     Dynalishest     Econodirobit.E HOME DATA       11     Hirtbood     CONDOMORLE HOME DATA       12     Birtbool     Complex       13     Prevent     Complex       14     Directal     Condition       15     Flexibit Woold     Complex       16     Complex     Condition       17     Directal     Condition       18     Flexibit     Number of Units       11.1     Bathman     Constraint       11.2     Arrange     Add Bate Rate       11.2     Bathman     Constraint       11.3     Bathman     Constraint       11.4     Arrange     Add Bate Rate       12.4     Arrange     Add Bate Rate       12.4     Arrange     Add Bate Rate       12.4     Bate Rate     11.13       12.4     Bate Rate <td< td=""><td>5     DyvaltShet     CONDOMORLE HOME DATA       10     10     CONDOMORLE HOME DATA       11     Bitthen     CONDOMORLE HOME DATA       11     Bitthen     Complex       11     State     Complex       12     Directed Ar-Due     Number of Units       13     Directed Ar-Due     Number of Units       14     Number of Units     Constrain       15     Directed Ar-Due     Number of Units       16     Directed Ar-Due     Number of Units       17     Bittimes     COSTMAAKET VALUATION       18     Bittimes     COSTMAAKET VALUATION       19     Total     Bittimes       10     Number of Units     Bittimes       11     Bittimes     COSTMAAKET VALUATION       12     Bittimes     COSTMAAKET VALUATION       13     Directed Bittimes     Bittimes       14     Base Rate     Bittimes       15     Newers     Bittimes       16     Arress     Mathema       17     Bittimes     COSTMAAKET       18     Bittimes     Bittimes       19     Arress     Mathema       11     Bittimes     Bittimes       11     Dittimes     Bittimes       11</td><td>B     Dynamicset     CONDOMOBILE HOME DATA       13     Hardwood     Enterni     Control       13     Foreed Air-Duc     Number of Units     Enterni     Control       13     Foreed Air-Duc     Number of Units     Enterni     Enterni       13     Foreed Air-Duc     Number of Units     Enterni     Enterni       14     Foreed Air-Duc     Number of Units     Enterni     Enterni       15     Foreed Air-Duc     Number of Units     Enterni     Enterni       16     Foreed Air-Duc     Number of Units     Enterni     Enterni       17     Roma     Enterni     Enterni     Enterni     Enterni       1</td><td>B     Dynauticulus     COVOM/01/LE HOME DATA       13     Hardwould     Enement     Code     Description     Factor       13     Factor     Code     Description     Factor       14     Factor     Code     Description     Factor       15     Factor     Code     Description     Factor       16     Factor     Code     Description     Factor       17     Factor     Under factor     Under factor     Under factor       18     Rations     COSTMARKET FALLIDIN     Number of Units       19     12     Rations     COSTMARKET FALLIDIN       10     12     Rations     COSTMARKET FALLIDIN     Number of Units       13     Rooms     Stack filter     13353     BAS     BAS       14     Rations     COSTMARKET FALLIDIN     BAS     BAS     BAS       13     Rooms     Stack filter     13353     BAS     BAS     BAS       111.13     Rations     Cost     111.13     BAS     BAS     BAS       13     Rooms     Stack filter     13353     BAS     BAS     BAS       14     Normality     Normality     111.13     BAS     BAS     BAS       14     Norm</td><td>5     Dynauticiteit     CONDOMOBILE HOME DATA       10     Privatisheet     Emeration       11     Hardwood     Emeration       12     Direct Air-Duc     Number of Units       13     Roreet Air-Duc     Number of Units       14     Roreet Air-Duc     Number of Units       15     Roreet Air-Duc     Number of Units       16     Roreet Air-Duc     Number of Units       17     Roreet Air-Duc     Number of Units       18     Roreet Air-Duc     Number of Units       19     Roreet Air-Duc     Number of Units       11     Roreet Air-Duc     0.05       11     Roreet Air-Duc     0.05       12     Roreet Air-Duc     0.05       13     Roreet Air-Duc     0.05       14     Roreet Air-Duc     0.05       15     Roreet Air-Duc     0.05       16     Roreet Air-Duc     0.05       17     Roreet Air-Duc     0.05       17     Roree</td><td>Drynaut/Sheet     COVD/MADBLE HOME DATA       13     Prynaut/Sheet     Entenent     Constant       13     Hardwood     Component     Feneration     Feneration       13     Reset     Component     Feneration     Feneration       13     Reset     Number of Units     Feneration     Feneration       13     Reset     Number of Units     Feneration     Feneration       13     Reset     Reset     82.00       13     Reset     Reset     8.00       13     Reset     111.13.01       13     Reset     111.13.01       14     MACD USE     Enterth       15     Retrement     0.96       16     Retrement     0.96       17     Retrement     111.13.01       18     Retrement     111.13.01       19     Retrement     111.13.01       10     Steel Code     0.96       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01</td></td<> <td>Bit Dynauk/Neter     CONDOM/OBLLE HOME DATA       10     Presson Wood       11     Hardson Wood       12     Context Alt-Duc       13     Foreed Alt-Duc       13     Station       13     Station       13     Bathania       13     Station       14     Context Alt-Duc       15     Station       15     Station       16     Number of Units       17     Station       18     None       19     Station       10     Station       11     Station       12     Retorname       13     Retorname       14     Station       15     Station       16     None       17     Station       18     None       19     Station       11     Station       12     Station       13     Rename       14     Station       13     Rename       14     Station       14     Station       15     Station       16     Station       17     Station       18     Station       19     Station    <t< td=""></t<></td>   
  | 5     DyvaltShet     CONDOMORLE HOME DATA       10     10     CONDOMORLE HOME DATA       11     Bitthen     CONDOMORLE HOME DATA       11     Bitthen     Complex       11     State     Complex       12     Directed Ar-Due     Number of Units       13     Directed Ar-Due     Number of Units       14     Number of Units     Constrain       15     Directed Ar-Due     Number of Units       16     Directed Ar-Due     Number of Units       17     Bittimes     COSTMAAKET VALUATION       18     Bittimes     COSTMAAKET VALUATION       19     Total     Bittimes       10     Number of Units     Bittimes       11     Bittimes     COSTMAAKET VALUATION       12     Bittimes     COSTMAAKET VALUATION       13     Directed Bittimes     Bittimes       14     Base Rate     Bittimes       15     Newers     Bittimes       16     Arress     Mathema       17     Bittimes     COSTMAAKET       18     Bittimes     Bittimes       19     Arress     Mathema       11     Bittimes     Bittimes       11     Dittimes     Bittimes       11  
   | B     Dynamicset     CONDOMOBILE HOME DATA       13     Hardwood     Enterni     Control       13     Foreed Air-Duc     Number of Units     Enterni     Control       13     Foreed Air-Duc     Number of Units     Enterni     Enterni       13     Foreed Air-Duc     Number of Units     Enterni     Enterni       14     Foreed Air-Duc     Number of Units     Enterni     Enterni       15     Foreed Air-Duc     Number of Units     Enterni     Enterni       16     Foreed Air-Duc     Number of Units     Enterni     Enterni       17     Roma     Enterni     Enterni     Enterni     Enterni       1  | B     Dynauticulus     COVOM/01/LE HOME DATA       13     Hardwould     Enement     Code     Description     Factor       13     Factor     Code     Description     Factor       14     Factor     Code    
Description     Factor       15     Factor     Code     Description     Factor       16     Factor     Code     Description     Factor       17     Factor     Under factor     Under factor     Under factor       18     Rations     COSTMARKET FALLIDIN     Number of Units       19     12     Rations     COSTMARKET FALLIDIN       10     12     Rations     COSTMARKET FALLIDIN     Number of Units       13     Rooms     Stack filter     13353     BAS     BAS       14     Rations     COSTMARKET FALLIDIN     BAS     BAS     BAS       13     Rooms     Stack filter     13353     BAS     BAS     BAS       111.13     Rations     Cost     111.13     BAS     BAS     BAS       13     Rooms     Stack filter     13353     BAS     BAS     BAS       14     Normality     Normality     111.13     BAS     BAS     BAS       14     Norm   | 5     Dynauticiteit     CONDOMOBILE HOME DATA       10     Privatisheet     Emeration       11     Hardwood     Emeration       12     Direct Air-Duc     Number of Units       13     Roreet Air-Duc     Number of Units       14     Roreet Air-Duc     Number of Units       15     Roreet Air-Duc     Number of Units       16     Roreet Air-Duc     Number of Units       17     Roreet Air-Duc     Number of Units       18     Roreet Air-Duc     Number of Units       19     Roreet Air-Duc     Number of Units       11     Roreet Air-Duc     0.05       11     Roreet Air-Duc     0.05       12     Roreet Air-Duc     0.05       13     Roreet Air-Duc     0.05       14     Roreet Air-Duc     0.05       15     Roreet Air-Duc     0.05       16     Roreet Air-Duc     0.05       17     Roreet Air-Duc     0.05       17     Roree  
   | Drynaut/Sheet     COVD/MADBLE HOME DATA       13     Prynaut/Sheet     Entenent     Constant       13     Hardwood     Component     Feneration     Feneration       13     Reset     Component     Feneration     Feneration       13     Reset     Number of Units     Feneration     Feneration       13     Reset     Number of Units     Feneration     Feneration       13     Reset     Reset     82.00       13     Reset     Reset     8.00       13     Reset     111.13.01       13     Reset     111.13.01       14     MACD USE     Enterth       15     Retrement     0.96       16     Retrement     0.96       17     Retrement     111.13.01       18     Retrement     111.13.01       19     Retrement     111.13.01       10     Steel Code     0.96       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01     10.01       11     10.01  | Bit Dynauk/Neter     CONDOM/OBLLE HOME DATA       10     Presson Wood       11     Hardson Wood       12     Context Alt-Duc       13     Foreed Alt-Duc       13     Station       13     Station       13     Bathania       13     Station       14     Context Alt-Duc       15     Station       15     Station       16     Number of Units       17     Station       18     None       19     Station       10     Station       11     Station       12     Retorname       13     Retorname       14     Station       15     Station       16     None       17     Station       18     None       19     Station       11     Station       12     Station       13     Rename       14     Station       13     Rename       14     Station       14     Station       15     Station       16     Station       17     Station       18     Station       19     Station <t< td=""></t<>  |
| 1     American beam     CONDOMOTILE HOME BATA     13       1     1     Thereof composition     Exponent Sheet     CONDOMOTILE HOME BATA       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1  
  | University     CONDARGELE HOME DATA       10     PrivaliShet       11     Intrivende       12     PrivaliShet       13     PrivaliShet       14     Error       15     PrivaliShet       16     PrivaliShet       17     PrivaliShet       18     PrivaliShet       19     PrivaliShet       11     PrivaliShet       12     PrivaliShet       13     PrivaliShet       14     PrivaliShet       15     PrivaliShet       11     PrivaliShet       11     PrivaliShet       12     PrivaliShet       13     Points       14     PrivaliShet       15     PrivaliShet       16     PrivaliShet       17   
   | un     monetal cumpos     CONDONOBLE BIOME DATA     10       0     Privatilistest     CONDONOBLE BIOME DATA       0     Privatilistest     CONDONOBLE BIOME DATA       10     Receivable     Composition       11     Receivable     Composition       12     Receivable     Control       13     Potenti     Control       14     Receivable     Control       15     Flettomic     Control       16     Number of Units     Control       17     Retron     Number of Units       18     Number of Units     Number of Units       17     Retron     Number of Units       18     Number of Units     Number of Units       17     Retron     Number of Units       18     Number of Units     Number of Units       19     Number of Units     Number of Units       113     Number of Units <td>Distant     Distant     CONDINIER     CONDINIER       11     Hirdwold     Hirdwold     Hirdwold     Hirdwold       11     Hirdwold     Conde     Description     Factor       11     Forred     Hirdwold     Forred     Description     Factor       12     Forred     Number of Units     Minuber of Units     Disortalia     10       12     Forred     Number of Units     Minuber of Units     Disortalia     12       13     Rotoma     Konneship     COSTMAIAKET VALLIATION     Disortalia     12       13     Rotoma     Lizikaturas     COSTMAIAKET VALLIATION     Disortalia     12       13     Rotoma     Konneship     Easton     Lizikaturas     COSTMAIAKET VALLIATION       13     Rotoma     Name of Units     Lizikaturas     COSTMAIAKET VALLIATION       13     Rotoma     Lizikaturas     Lizikaturas     Lizikaturas       13     Lizikatura</td> <td>1     Privalitishet     COVDOMOBILE HOME DATA       1     Briefword     Erferent     Control       10     Privalitishet     Erferent     Control       10     Privalitishet     Erferent     Control       10     Privalitishet     Erferent     Control       11     Preved     Number of Units     Privalitishet       12     Pathress     Control     Number of Units       13     Pathress     Constrain     Erferent       13     Pathress     Constraints     Erector       14     Pathress     Constraints     Pathress       15     Pathress     Constraints     Pathress       16     Pathress     Erector     Pathress       17     Pathress     Erector     Pathress       18     Romes     Stord     Pathress       19     Pathress     Erector     Pathress       11     Pathress     Erector     Pathress       115     Pathress     Pathress     Pat</td> <td>Image: control of the second secon</td> <td>Image: control     COVDOMOBILE HOME DATA       1     PrywaliShet     Enterint       1     Enterint     Component       1     PresSaft Wood     Unit Cacle       1     Pr</td> <td>Image: control     Control of the control     Control of the control       10     PrywaliShtet     Enternit     Control       11     Fore Ad.     Enternit     Control       12     Coling     Control     Enternit     Enternit       13     Fore Ad.     Unit Lotation     Unit Lotation     Enternit       13     Fore Ad.     Unit Lotation     Unit Lotation     Enternit       13     Station     Unit Lotation     Unit Lotation     Enternit       13     Station     Unit Lotation     Unit Lotation     Enternit       13     Station     Lotation     Enternit     Enternit       13     Remain     CosynAttact     Lill     Enternit       14     Remain     Enternit     Enternit     Enternit       13     Remain     Enternit     Enternit     Enternit       14     Remain     Enternit     Enternit     Enternit       13     Remain     Enternit     Enternit     Enternit       14     Remain     Enternit     Enternit     Enternit       13     Remain     Enternit     Enternit     Enternit       14     Remain     Enternit     Enternit     Enternit       13     Remain     <td< td=""></td<></td>   | Distant     Distant     CONDINIER     CONDINIER       11     Hirdwold     Hirdwold     Hirdwold     Hirdwold       11     Hirdwold     Conde     Description     Factor       11     Forred     Hirdwold     Forred     Description     Factor       12     Forred     Number of Units     Minuber of Units     Disortalia     10       12     Forred     Number of Units     Minuber of Units     Disortalia     12       13     Rotoma     Konneship     COSTMAIAKET VALLIATION     Disortalia     12       13     Rotoma     Lizikaturas     COSTMAIAKET VALLIATION     Disortalia     12       13     Rotoma     Konneship     Easton     Lizikaturas     COSTMAIAKET VALLIATION       13     Rotoma     Name of Units     Lizikaturas     COSTMAIAKET VALLIATION       13     Rotoma     Lizikaturas     Lizikaturas     Lizikaturas       13     Lizikatura  
  | 1     Privalitishet     COVDOMOBILE HOME DATA       1     Briefword     Erferent     Control       10     Privalitishet     Erferent     Control       10     Privalitishet     Erferent     Control       10     Privalitishet     Erferent     Control       11     Preved     Number of Units     Privalitishet       12     Pathress     Control     Number of Units       13     Pathress     Constrain     Erferent       13     Pathress     Constraints     Erector       14     Pathress     Constraints     Pathress       15     Pathress     Constraints     Pathress       16     Pathress     Erector     Pathress       17     Pathress     Erector     Pathress       18     Romes     Stord     Pathress       19     Pathress     Erector     Pathress       11     Pathress     Erector     Pathress       115     Pathress     Pathress     Pat  
  | Image: control of the second secon   | Image: control     COVDOMOBILE HOME DATA       1     PrywaliShet     Enterint       1     Enterint     Component       1     PresSaft Wood     Unit Cacle       1     Pr   | Image: control     Control of the control     Control of the control       10     PrywaliShtet     Enternit     Control       11     Fore Ad.     Enternit     Control       12     Coling     Control     Enternit     Enternit       13     Fore Ad.     Unit Lotation     Unit Lotation     Enternit       13     Fore Ad.     Unit Lotation     Unit Lotation     Enternit       13     Station     Unit Lotation     Unit Lotation     Enternit       13     Station     Unit Lotation     Unit Lotation     Enternit       13     Station     Lotation     Enternit     Enternit       13     Remain     CosynAttact     Lill     Enternit       14     Remain     Enternit     Enternit     Enternit       13     Remain     Enternit     Enternit     Enternit       14     Remain     Enternit     Enternit     Enternit       13     Remain     Enternit     Enternit     Enternit       14     Remain     Enternit     Enternit     Enternit       13     Remain     Enternit     Enternit     Enternit       14     Remain     Enternit     Enternit     Enternit       13     Remain <td< td=""></td<>  
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| D:     Rolad Composition     CONDONOIDLE HOME DATA     UBM       D:     PryvaltSheet     CONDONOIDLE HOME DATA     Defent     Defent       D:     PryvaltSheet     Compare     Compare     Defent     Defent       D:     PryvaltSheet     Compare     Defent     Defent     Defent       D:     PryvaltSheet     Compare     Defent     Defent     Defent       D:     PryvaltSheet     Compare     Defent     Defent     Defent       D:     ProvaltSheet     Control     Defent     Defent     Defent       D:     ProvaltSheet     Control     Stable     Stable     Stable       D:     Defent     Costrol     Stable     Stable     Stable       D:     Roman     Stable     Stable     Stable     Stable       D:     Roman     Stable<   
   | D3     Related Grappes     CONDOMOBILE HOME DATA     Ummer of chaps       D3     Dynamitshet     CONDOMOBILE HOME DATA       D3     Relation     Control       D4     Number of Linits     Control       D5     Relation     Station       D3     Roman     Station       D4     Relation     Control       D5     Roman     Station       D5 <td>D2     Relact Gampos     CONDOMOBILE HOME DATA       D3     DravallShet     CONDOMOBILE HOME DATA       D3     DravallShet     Emmen       D3     Fired Airbow     Discreption       D3     Fired Airbow     Discreption       D3     Discreption     Fired       D3     Stones     Stones       D3     Stones     Stones       D3     Stones     Discreption       D3     Discreption     Discreption       D3     Stones     Discreption       D3     Stones     Discreption       D3     Stones     Discreption       D4     Discr</td> <td>D2     Rolled Cempos     COVODA0BILE HOME DATA       D3     DyvaulSheet     Entern     COVODA0BILE HOME DATA       D3     DivvaulSheet     Entern     Entern       D3     Record Alr-Jus     Number of Units     Entern       D4     Entern     Control     Entern       D3     Record Alr-Jus     Number of Units     Entern       D3     D4     Number of Units     Number of Units       D4     Number of Units     Number of Units     State       D3     D4     Number of Units     State       D3     D4     Number of Units     State       D4     Number of Units     Number of Units     State       D3     Number of Units     Number of Units     Number of Units       D4     Number of Units     Number of Units     State       D3     Number of Units     Number of Units     State       D4     Number of Units     D4     D4       D5     Number</td> <td>D2     Rolled Compos     COVODAIDILE HOME DATA     UBM       D3     Pryvaulisheet     Enternet     CovODAIDILE HOME DATA       D3     Privaulisheet     Enternet     CovODAIDILE HOME DATA       D3     Riced Air-Duc     Number of Units     Enternet for       D4     Riced Air-Duc     Number of Units     Enternet for       D5     128 Bathmas     CovOAAIDILE HOME DATA     19       D3     Riced Air-Duc     Number of Locis     Sourceship       D4     Number of Locis     Sourceship     Sourceship       D3     Recrossing     CovoAAIDILE HOME DATA     13       D4     Number of Locis     Number of Locis     Sourceship       D5     128 Bathmas     CovoAAIDILE     Number of Locis       D3     Recrossing     Number of Locis     Sourceship       D4     Number of Locis     Number of Locis     Number of Locis       D3     Recrossing     Number of Locis     Number of Locis       D4     Number of Locis     Number of Numb</td> <td>D2     Rolled Compos     CONDOMOBILE HOME DATA     UBM       D3     DrywaltSheet     Ensent     CONDOMOBILE HOME DATA       D3     PravaltSheet     Ensent     Condomodeline       D3     PravaltSheet     Ensent     Condomodeline       D3     PravaltSheet     Ensent     Condomodeline       D3     Reschwold     Floating     Ensent     Ensent       D3     Rounds     Number of Levis     Number of Levis     Number of Levis       D3     Rounds     Constraint ALET VALUATION     BAS     24       D3     Rounds     Constraint ALET VALUATION     14333       D3     Rounds     Constraint ALE     14333       D3     Rounds     Constraint ALET VALUATION     BAS       D4     Nember of Levis     111,370       D3     Rounds     Constraint ALET VALUATION     BAS       D4     Nember of Levis     113,35       D3     Rounds     113,35       D4     Nember of Levis     113,35       D4     Resch     113,35       D5     Nember of Levis     113,35       D6     Nember of Levis     113,35       D6     Nember of Levis     113,35       D6     Nember of Levis     113,35</td> <td>D2     Rolled Compos     COVDOMOBILE HOME DATA     UBM       D3     DrywaltSheet     Ement     CoVDOMOBILE HOME DATA       D3     Finand     Corrected and the origination     Entering       D3     For end and the origination     Entering     Entering       D3     Rooms     Entering     Entering     Entering       D3     Average     Entering     <td< td=""><td>D2     Rolled Compos     CONDOMOBILE HOME DATA     UBM       D3     DrywaltSheet     Ement     CoNDOMOBILE HOME DATA       D3     Parkhood     Entern     Ement     Condomobile Home DATA       D3     Parkhood     Entern     Entern     Entern       D4     Number of Units     Entern     Entern     Entern       D3     Routed Air-Dut     Number of Units     Entern       None     Entern     Entern     Entern     Entern       None</td></td<></td>  | D2     Relact Gampos     CONDOMOBILE HOME DATA       D3     DravallShet     CONDOMOBILE HOME DATA       D3     DravallShet     Emmen       D3     Fired Airbow     Discreption       D3     Fired Airbow     Discreption       D3     Discreption     Fired       D3     Stones     Stones       D3     Stones     Stones       D3     Stones     Discreption       D3     Discreption     Discreption       D3     Stones     Discreption       D3     Stones     Discreption    
  D3     Stones     Discreption       D4     Discr   | D2     Rolled Cempos     COVODA0BILE HOME DATA       D3     DyvaulSheet     Entern     COVODA0BILE HOME DATA       D3     DivvaulSheet     Entern     Entern       D3     Record Alr-Jus     Number of Units     Entern       D4     Entern     Control     Entern       D3     Record Alr-Jus     Number of Units     Entern       D3     D4     Number of Units     Number of Units       D4     Number of Units     Number of Units     State       D3     D4     Number of Units     State       D3     D4     Number of Units     State       D4     Number of Units     Number of Units     State       D3     Number of Units     Number of Units     Number of Units       D4     Number of Units     Number of Units     State       D3     Number of Units     Number of Units     State       D4     Number of Units     D4     D4       D5     Number   
  | D2     Rolled Compos     COVODAIDILE HOME DATA     UBM       D3     Pryvaulisheet     Enternet     CovODAIDILE HOME DATA       D3     Privaulisheet     Enternet     CovODAIDILE HOME DATA       D3     Riced Air-Duc     Number of Units     Enternet for       D4     Riced Air-Duc     Number of Units     Enternet for       D5     128 Bathmas     CovOAAIDILE HOME DATA     19       D3     Riced Air-Duc     Number of Locis     Sourceship       D4     Number of Locis     Sourceship     Sourceship       D3     Recrossing     CovoAAIDILE HOME DATA     13       D4     Number of Locis     Number of Locis     Sourceship       D5     128 Bathmas     CovoAAIDILE     Number of Locis       D3     Recrossing     Number of Locis     Sourceship       D4     Number of Locis     Number of Locis     Number of Locis       D3     Recrossing     Number of Locis     Number of Locis       D4     Number of Locis     Number of Numb  
  | D2     Rolled Compos     CONDOMOBILE HOME DATA     UBM       D3     DrywaltSheet     Ensent     CONDOMOBILE HOME DATA       D3     PravaltSheet     Ensent     Condomodeline       D3     PravaltSheet     Ensent     Condomodeline       D3     PravaltSheet     Ensent     Condomodeline       D3     Reschwold     Floating     Ensent     Ensent       D3     Rounds     Number of Levis     Number of Levis     Number of Levis       D3     Rounds     Constraint ALET VALUATION     BAS     24       D3     Rounds     Constraint ALET VALUATION     14333       D3     Rounds     Constraint ALE     14333       D3     Rounds     Constraint ALET VALUATION     BAS       D4     Nember of Levis     111,370       D3     Rounds     Constraint ALET VALUATION     BAS       D4     Nember of Levis     113,35       D3     Rounds     113,35       D4     Nember of Levis     113,35       D4     Resch     113,35       D5     Nember of Levis     113,35       D6     Nember of Levis     113,35       D6     Nember of Levis     113,35       D6     Nember of Levis     113,35  | D2     Rolled Compos     COVDOMOBILE HOME DATA     UBM       D3     DrywaltSheet     Ement     CoVDOMOBILE HOME DATA       D3     Finand     Corrected and the origination     Entering       D3     For end and the origination     Entering     Entering       D3     Rooms     Entering     Entering     Entering       D3     Average     Entering <td< td=""><td>D2     Rolled Compos     CONDOMOBILE HOME DATA     UBM       D3     DrywaltSheet     Ement     CoNDOMOBILE HOME DATA       D3     Parkhood     Entern     Ement     Condomobile Home DATA       D3     Parkhood     Entern     Entern     Entern       D4     Number of Units     Entern     Entern     Entern       D3     Routed Air-Dut     Number of Units     Entern       None     Entern     Entern     Entern     Entern       None</td></td<>  | D2     Rolled Compos     CONDOMOBILE HOME DATA     UBM       D3     DrywaltSheet     Ement     CoNDOMOBILE HOME DATA       D3     Parkhood     Entern     Ement     Condomobile Home DATA       D3     Parkhood     Entern     Entern     Entern       D4     Number of Units     Entern     Entern     Entern       D3     Routed Air-Dut     Number of Units     Entern       None     Entern     Entern     Entern     Entern       None  
  |
| District Compose     Constant State     CONDOMOBILE HOME DATA     UBM       District Compose     Enterent     CONDOMOBILE HOME DATA     UBM       District Not work     Enterent     Control     Enterent     Control       District Not work     Enterent     Control     Enterent     Control       District Not work     Enterent     Control     Enterent     Enterent       District Not work     Enterent     Enterent     Enterent     Enterent       District Not Not work     Enterent     Enterent     Enterent     Enterent       District Not Not Not Not Not Not Not Not Not No  | 01     point Campos     CONDOMOBILE HOME DATA     UBM       02     DryvallShet     CONDOMOBILE HOME DATA       03     PrevallShet     Control       03     Forced Air-Due     Number of Location       04     Number of Location     Decreption       05     Forced Air-Due     Number of Location       05     Resonance     COSTMAIARE FAILUATION       06     State Air     Base Rate       07     Base Rate     East       08     State Air     Base Rate       08     State Air     Base Rate       08     State Air     Base Rate       09     State Air     Base Rate       00     Stat   | District Campos     Diventification     CONDANGRLE HOME DATA       District Campos     Diventification     CONDANGRLE HOME DATA       District Veoded     Element     Condonance       District Veoded     Element     Element       Distronance     Element     Element   <   | Distribution     Distribution     CONDOMOBILE HOME DATA       Distribution     Enternation     Enternation       Distribution     Number of Units     Number of Units       Distribution     Number of Units     Number of Units       Distribution     Number of Units     Number of Units       Distribution     Enternation     Enternation  | District Campos     Diversion     CONDOMOBILE HOME DATA       Diversion     Diversion     Element     CONDOMOBILE HOME DATA       District Veool     Element     Element     Consol       District Veool     Fortical     Element     Factor       District Veool     Fortical     Element     Element       District Veool     Fortical     Element     Factor       District Veool     Fortical     Element     Element       District Veool     Fortical     Element     Element <td< td=""><td>Discrete Composition     Display and Composition     &lt;</td><td>Discrete Compos     Diversition     CONDOMOLIL HOME DATA     UBM       Dispensition     Diversition     Element     CONDOMOLIL HOME DATA       Dispensition     Control     Dispensition       Dispensition     Dispensition     Element       Dispensition     Dispensition     Dispensition       Dispensition     Dispensitio</td><td>Discrete Compos     Display Composition     CONDANALE HOME DATA     UBM       Display Strete     Element     Condomatic Home DATA       Display Strete     Display Strete     14393       Display Number of Levis     14393       Display Strete     Display Strete       Display Strete     Displa</td></td<>  | Discrete Composition     Display and Composition     <  | Discrete Compos     Diversition     CONDOMOLIL HOME DATA     UBM       Dispensition     Diversition     Element     CONDOMOLIL HOME DATA       Dispensition     Control     Dispensition       Dispensition     Dispensition     Element       Dispensition     Dispensition     Dispensition       Dispensition     Dispensitio  | Discrete Compos     Display Composition     CONDANALE HOME DATA     UBM       Display Strete     Element     Condomatic Home DATA       Display Strete     Display Strete     14393       Display Number of Levis     14393       Display Strete     Display Strete       Display Strete     Displa  |
| Discretion     Discretion <td>Discretione     Districtione     CONOMORILE HOME DATA       Districtione     CONOMORILE HOME DATA       Districtione     Element     CONOMORILE HOME DATA       Districtione     Element     CONOMORILE HOME DATA       Districtione     Element     Conomorile Home       Districtione     Element     Element       Districtione     Element     Conomorile Home       Districtione     Element     Long       Districtione</td> <td>Distriction     Diversition     CONDANORLE HOME DATA       Diversition     Diversition     CONDANORLE HOME DATA       Diversition     Element     CONDANORLE HOME DATA       Dissoft World     Element     CONDANORLE HOME DATA       Dissoft World     Element     Condomontal Element       Dissoft World     Element     CONDANORLE HOME DATA       Dissoft World     Element     CONDANORLE HOME DATA       Dissoft World     Element     Condomontal Lemon       Dissoft World     Element     CONDANORLE HOME DATA       Dissoft World     Number of Levels     Under State       Dissoft World     Element     Dissoft Bate       Name     Element     Dissoft Bate       Name     Element     Dissoft Bate       Main     Elemen</td> <td>Discretion     District Comparison     CONDINOBILE HOME DATA       District Comparison     Errorum     Errorum     Errorum       District Comparison     Er</td> <td>Discretion     Discretion     CONDOMOBILE HOME DATA       Distriction     Distriction     Element     CONDOMOBILE HOME DATA       Distriction     Element     Element     Element       Distriction     Distriction     Element     Element       Distriction     Element     Element<!--</td--><td>Discretioning     Diversity     CONDOMILE HOME DATA       Diversity     Diversity     Element     CONDOMILE HOME DATA       Diversity     Element     Element     Element       Di     Platchoudd     Element     Element       Di     Platchoudd     Element     Element       Di     Noued     Element     Element       Di     None     Element     Element<!--</td--><td>02     Control Compos     Control Compos     Control Compos     Control Compos     Control Compos     Control Contro Contro Control Control Control Control Control Contrel Control Con</td><td>02     Control Compos     COVOMARIE HOME DATA       03     Drynaul/Sheet     Emeration     COVOMARIE HOME DATA       03     Drynaul/Sheet     Emeration     Emeration       03     ParsSoft Wood     Control Carle     Description     Flat       03     Dimension     Control Carle     Description     Flat       03     Dimension     Control Carle     Description     Flat       03     Dimension     Number of Levis     Number of Levis     Parson       03     Base Rate     Diadi     Base Rate     113.53       03     Restorm     1.43935     Base Rate     113.53       03     Room     Diadi     Base Rate     113.53       03     Noreal Diadi     Diadi     Base Rate     113.53       03     Noreal Diadi     Diadi     Diadi     Diadi       03     Noreal Diadi     Diadi     Diadi     Diadi       03     Noreal Diadi     Diadi     Diadi     Diadi       04     Base Rate     111.53     Diadi     Diadi       112.53     Noreal Diadi     Diadi     Diadi     Diadi       113.50     Noreal Diadi     Diadi     Diadi     Diadi       113.50     Diadi     Diadi     D</td></td></td>  | Discretione     Districtione     CONOMORILE HOME DATA       Districtione     CONOMORILE HOME DATA       Districtione     Element     CONOMORILE HOME DATA       Districtione     Element     CONOMORILE HOME DATA       Districtione     Element     Conomorile Home       Districtione     Element     Element       Districtione     Element     Conomorile Home       Districtione     Element     Long       Districtione  | Distriction     Diversition     CONDANORLE HOME DATA       Diversition     Diversition     CONDANORLE HOME DATA       Diversition     Element     CONDANORLE HOME DATA       Dissoft World     Element     CONDANORLE HOME DATA       Dissoft World     Element     Condomontal Element       Dissoft World     Element     CONDANORLE HOME DATA       Dissoft World     Element     CONDANORLE HOME DATA       Dissoft World     Element     Condomontal Lemon       Dissoft World     Element     CONDANORLE HOME DATA       Dissoft World     Number of Levels     Under State       Dissoft World     Element     Dissoft Bate       Name     Element     Dissoft Bate       Name     Element     Dissoft Bate       Main     Elemen   | Discretion     District Comparison     CONDINOBILE HOME DATA       District Comparison     Errorum     Errorum     Errorum       District Comparison     Er   | Discretion     Discretion     CONDOMOBILE HOME DATA       Distriction     Distriction     Element     CONDOMOBILE HOME DATA       Distriction     Element     Element     Element       Distriction     Distriction     Element     Element       Distriction     Element     Element </td <td>Discretioning     Diversity     CONDOMILE HOME DATA       Diversity     Diversity     Element     CONDOMILE HOME DATA       Diversity     Element     Element     Element       Di     Platchoudd     Element     Element       Di     Platchoudd     Element     Element       Di     Noued     Element     Element       Di     None     Element     Element<!--</td--><td>02     Control Compos     Control Compos     Control Compos     Control Compos     Control Compos     Control Contro Contro Control Control Control Control Control Contrel Control Con</td><td>02     Control Compos     COVOMARIE HOME DATA       03     Drynaul/Sheet     Emeration     COVOMARIE HOME DATA       03     Drynaul/Sheet     Emeration     Emeration       03     ParsSoft Wood     Control Carle     Description     Flat       03     Dimension     Control Carle     Description     Flat       03     Dimension     Control Carle     Description     Flat       03     Dimension     Number of Levis     Number of Levis     Parson       03     Base Rate     Diadi     Base Rate     113.53       03     Restorm     1.43935     Base Rate     113.53       03     Room     Diadi     Base Rate     113.53       03     Noreal Diadi     Diadi     Base Rate     113.53       03     Noreal Diadi     Diadi     Diadi     Diadi       03     Noreal Diadi     Diadi     Diadi     Diadi       03     Noreal Diadi     Diadi     Diadi     Diadi       04     Base Rate     111.53     Diadi     Diadi       112.53     Noreal Diadi     Diadi     Diadi     Diadi       113.50     Noreal Diadi     Diadi     Diadi     Diadi       113.50     Diadi     Diadi     D</td></td>  | Discretioning     Diversity     CONDOMILE HOME DATA       Diversity     Diversity     Element     CONDOMILE HOME DATA       Diversity     Element     Element     Element       Di     Platchoudd     Element     Element       Di     Platchoudd     Element     Element       Di     Noued     Element     Element       Di     None     Element     Element </td <td>02     Control Compos     Control Compos     Control Compos     Control Compos     Control Compos     Control Contro Contro Control Control Control Control Control Contrel Control Con</td> <td>02     Control Compos     COVOMARIE HOME DATA       03     Drynaul/Sheet     Emeration     COVOMARIE HOME DATA       03     Drynaul/Sheet     Emeration     Emeration       03     ParsSoft Wood     Control Carle     Description     Flat       03     Dimension     Control Carle     Description     Flat       03     Dimension     Control Carle     Description     Flat       03     Dimension     Number of Levis     Number of Levis     Parson       03     Base Rate     Diadi     Base Rate     113.53       03     Restorm     1.43935     Base Rate     113.53       03     Room     Diadi     Base Rate     113.53       03     Noreal Diadi     Diadi     Base Rate     113.53       03     Noreal Diadi     Diadi     Diadi     Diadi       03     Noreal Diadi     Diadi     Diadi     Diadi       03     Noreal Diadi     Diadi     Diadi     Diadi       04     Base Rate     111.53     Diadi     Diadi       112.53     Noreal Diadi     Diadi     Diadi     Diadi       113.50     Noreal Diadi     Diadi     Diadi     Diadi       113.50     Diadi     Diadi     D</td>  | 02     Control Compos     Control Compos     Control Compos     Control Compos     Control Compos     Control Contro Contro Control Control Control Control Control Contrel Control Con   | 02     Control Compos     COVOMARIE HOME DATA       03     Drynaul/Sheet     Emeration     COVOMARIE HOME DATA       03     Drynaul/Sheet     Emeration     Emeration       03     ParsSoft Wood     Control Carle     Description     Flat       03     Dimension     Control Carle     Description     Flat       03     Dimension     Control Carle     Description     Flat       03     Dimension     Number of Levis     Number of Levis     Parson       03     Base Rate     Diadi     Base Rate     113.53       03     Restorm     1.43935     Base Rate     113.53       03     Room     Diadi     Base Rate     113.53       03     Noreal Diadi     Diadi     Base Rate     113.53       03     Noreal Diadi     Diadi     Diadi     Diadi       03     Noreal Diadi     Diadi     Diadi     Diadi       03     Noreal Diadi     Diadi     Diadi     Diadi       04     Base Rate     111.53     Diadi     Diadi       112.53     Noreal Diadi     Diadi     Diadi     Diadi       113.50     Noreal Diadi     Diadi     Diadi     Diadi       113.50     Diadi     Diadi     D   |
| 1     Adalactering<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological<br>biological   
  | Discreteling     Conditional     Con   
  | Discrete High     Control Control     Control Description  | Discrete/Injoin     Initial/Compare     CONDON/OBLE HOME DATA       District/Injoin     District/Injoin     Eliment     CONDON/OBLE HOME DATA       District/Injoin     Eliment     Eliment     Eliment     Eliment       District/Injoin     Filment     Eliment     Eliment     Eliment       District/Injoin     Filment     Eliment     Eliment     Eliment       District/Injoin     District/Injoin     Eliment     Eliment     Eliment       District/Injoin     District/Injoin     Eliment     Eliment     Eliment       District/Injoin     Number of Unit     Eliment     Eliment     Eliment       District/Injoin     Number of Unit     Eliment     Eliment     Eliment       District/Injoin     Biolin     Eliment     Eliment     Eliment       District/Injoin     Biolin     Eliment     Eliment     Eliment       District/Injoin     Eliment     Eliment     Eliment     Eliment<            
   | Discrete     Constrained     Constra  
   | 10     Reiner Chaps     CONDOMOBILE HOME DATA     Percention     Percention       10     PrivalitStet     CONDOMOBILE HOME DATA     Percention     Percention       11     Prescant wood     Former     Control Particle     Percention     Percention       11     Prescant wood     Former     Former     Percention     Percention     Percention       11     Prescant wood     Number of Linds     Number of Linds     Percention     Percention     Percention       12     Percention     Number of Linds     Number of Linds     Percention     Percention     Percention       13     Percention     Number of Linds     Number of Linds     Percention     Percention       13     Percention     Number of Linds     Percention     Percention     Percention       14     Percention     Number of Linds     Percention     Percention       13     Retrons     State Mark     Percention     Percention       14     Netropolic     Netropolic     Percention     Percention       13     Retrons     State Mark     Percention     Percention       14     Netropolic     Percention     Percention     Percention       15     Percention     Percention     Percention     Percention<  | 10     Katheforps     10     Katheforps     10       11     Diversition     Enert     Code     Description     10       12     HarSoft Wood     Flored     Flored     Diversition     10       13     HarSoft Wood     Flored     Flored     11     10       14     Forred Air-Duc     Number of Louis     Flored     10       15     Flored Air-Duc     Number of Louis     10     11       16     Number of Louis     Number of Louis     10       17     Bathras     CONTAMARET VALLIATION     10       13     Roons     State Air     13333       13     Roons     State Air     13333       13     Roons     State Air     112,51       14     Roons     State Air     113,53       15     Roons     State Air     113,53       16     Number of Louis     113,53       17     Roons     State Air     113,53       18     Number of Louis     111,53       19     Number of Louis     111,53       10     Number of Louis     111,53       11     Roons     State Air     111,53       11     Roons     State Air     111,53       11<  
   | 12     Katelethes     Control Date     Description     Control     Description     18       13     Prywalt/Sheet     Entern     Entern     Entern     Entern     18       13     Bartwood     Number of Levels     Number of Levels     Number of Levels     18     18       13     Streed Air-Dit     Number of Levels     Number of Levels     19     18       14     Number of Levels     Number of Levels     Number of Levels     18       15     Streed Air-Dit     Number of Levels     19     18       15     Barton     Streed Air-Dit     Number of Levels     19       15     Rotons     COSTAALAKET VALIATION     Bast     18       15     Bast     Streed Bast     8.200     36       16     Attern     111.20     111.20     30       17.2     Bast Rate     111.12     111.12     30       17.2     Netwerge     Attern     0.45     30       17.2     Netwerge     MACD     0.45     30       17.3     Netwerge     MACD     0.45     30       17.4     Note     0.45     30     30       17.2     Description     0.45     30       17.4     Note <t< td=""></t<>   |
| 13     Related Graps     CONDOMONLE HONE DATA     BMS     24       13     Transfilter     Ensure     CONDOMONLE HONE DATA     Ensure     CONDOMONLE HONE DATA       13     Therefores     Ensure     Ensure     CONDOMONLE HONE DATA     Ensure       14     Filterionis     Ensure     Ensure     CONDOMONLE HONE DATA     Ensure       15     Filterionis     Ensure     Ensure     Ensure     Ensure       15     Distributionis     Ensure     Ensure     Ensure     Ensure       16     Filterionis     Ensure     Ensure     Ensure     Ensure       17     Research     Ensure     Ensure     Ensure     Ensure       18     Research     Ensure     Ensure     Ensure     Ensure       19     Research     Ensure     Ensure     Ensure     Ensure       10     Number of Levels     Ensure     Ensure     Ensure     Ensure       11     Research     Ensure     Ensure     Ensure  
  | 13     Galb Cilip     Collo Ortic E HONE DATA     EAS     24       13     Therbored     CONDOMOILE HONE DATA     Enternin     Enter  
  | 23     Relate Chipse     CONDON/08/LE HOME DATA     PAS     24       13     PryvalitShert     Emeri     CONDON/08/LE HOME DATA     Emeri     CONDON/08/LE HOME DATA       13     Firstword     Firstword     Firstword     Firstword     Firstword     Firstword       14     Firstword     Firstword     Firstword     Firstword     Firstword     Firstword       15     Firstword     Firstword     Firstword     Firstword     Firstword     Firstword       15     Extremes     CONTON/08/LE HOME DATA     Firstword     Firstword     Firstword     Firstword       15     Extremes     Number of Linets     Number of Linets     11/13/13/13/13/13/13/13/13/13/13/13/13/1   
   | 13     Relate Tipe     Pass     24       13     Relate Tipe     Emeri     CONDONOBLE HOME DATA     Emeri     CONDONOBLE HOME DATA       13     ProvatilShert     Emeri     CONDONOBLE HOME DATA     Emeri     CONDONOBLE HOME DATA       13     ProvatilShert     Emeri     CONDONOBLE HOME DATA     Emeri     CONDONOBLE HOME DATA       14     Rotation     Fordation     Fordation     Fordation     Fordation     Fordation       15     Present Art-Duc     Number of Unit Joseton     Number of Unit Joseton     Sommal Article     Pass       15     Petronan     COSTMARKET HALLIATION     Number of Unit     Sommal Article     Pass       16     Provestip     Number of Unit     Sommal Article     11.2     Sommal Article     Pass       17     Batano     Sommal Article     11.2     Sommal Article     Pass     Pass       17     Batano     Sommal Article     11.2     Sommal Article     11.2     Pass       18     Rotation     Pass     Pass     Pass     Pass     Pass       18     Rotation     Pass     Pass     Pass     Pass     Pass       18     Rotation     Pass     Pass     Pass     Pass       19     Pass   | District     Control     District    
District <thdistrict< th="">     District     Distric</thdistrict<>   | District Childs     Collect Childs     Enson     24       District Childs     District Childs     CONDOMBILE HOME DATA     BMS     24       District Childs     Former     Conson All Land     BMS     24       District Childs     Number of Units     Number of Units     BMS     24       District Childs     Number of Units     Number of Units     BMS     24       District Childs     Number of Units     Number of Units     BMS     24       District Childs     Number of Units     Number of Units     36     34       District Childs     Number of Units     Number of Units     36     34       District Childs     Number of Units     Number of Units     36     36       District Childs     Number of Units     Number of Units     36     36       District Childs     Number of Units     112     36     36       Netrage     MACD     135     36     36       Netrage     MACD     135     36     36       District Childs     Number of Childs     1115     36       Netrage     MACD     135     36     36       District Childs     Number of Childs     1115     36       District Childs     Number of Childs     1115   | 03     Cable Chips    
CONDOMOBILE HOME DATA     BMS     24       13     Reined Chips     CONDOMOBILE HOME DATA     Emon     CONDOMOBILE HOME DATA       13     Hardwood     Emon     CONDOMOBILE HOME DATA     Emon     CONDOMOBILE HOME DATA       13     Hardwood     Emon     Emon     Emon     Emon     Emon       13     Retrontice     Emon     Emon     Emon     Emon       14     Number of Lucis     Number of Lucis     Number of Lucis     13       15     Rotons     CONTALARET VALITION     Same     13       16     Number of Lucis     Number of Lucis     0.01       17     Rate All     Same     0.05       18     Rotons     CONTALARET VALITION     BAS       17.12     Bate Rate     22.03       17.12     Bate Rate     113.53       17.12     Bate Rate     0.05       17.12     Bate Rate     0.05       17.12     Bate Rate     10.13       17.12     Bate Rate     11.13       17.12     Bate Rate     11.13       17.12     Same     0.05       17.13     Network     0.05       17.14     Network     0.05       17.12     0.06 <td>13     Rolled Gilps     CONDOMOBILE HOME DATA     BAS     24       13     Rolled Gilps     CONDOMOBILE HOME DATA     Enter plan     CONDOMOBILE HOME DATA       13     Hardwood     Fornal     Enter plan     Fornal       13     Hardwood     Fornal     Fornal     Fornal       13     Romeship     Fornal     Fornal     Fornal       13     Romeship     Fornal     Fornal     Fornal       14     Number of Lonis     Controlic     Fornal     Fornal       15     Romeship     Standard     Fornal     Fornal       16     Romeship     Standard     Fornal     Fornal       17.12     Batana     Bata     Bata     Bata     Bata       17.12     Bata     Bata     Bata     Bata     Bata     <td< td=""></td<></td>   | 13     Rolled Gilps     CONDOMOBILE HOME DATA     BAS     24       13     Rolled Gilps     CONDOMOBILE HOME DATA     Enter plan     CONDOMOBILE HOME DATA       13     Hardwood     Fornal     Enter plan     Fornal       13     Hardwood     Fornal     Fornal     Fornal       13     Romeship     Fornal     Fornal     Fornal       13     Romeship     Fornal     Fornal     Fornal       14     Number of Lonis     Controlic     Fornal     Fornal       15     Romeship     Standard     Fornal     Fornal       16     Romeship     Standard     Fornal     Fornal       17.12     Batana     Bata     Bata     Bata     Bata       17.12     Bata     Bata     Bata     Bata     Bata <td< td=""></td<>   |
| 13     Relate Citipo     Laboration   | 031     Rath Citippe     Control     BAS     24       131     Divalitic fromes     CONDOMOBILE
HOME DATA     BAS     24       131     Functioned     Control     Bas     24       131     Functioned     Bas     24     4       131     Rooma     Bas     24     4       132     Rooma     Bas     24     4       133     Rooma     <   
   | 03     Relativity     BAS     24       03     Relativity     Entertion     CONDONIOBLE EIONE DATA       03     Privatilishe     Entertion     CONDONIOBLE EIONE DATA       03     Furthwood     Entertion     Entertion     Entertion       04     Entertion     Entertion     Entertion     Entertion       03     Entertion     Entertion     Entertion     Entertion       04     Entertion     Entertion     Entertion     Entertion       03     Entertion     Entertion     Entertion     Entertion       04     Entertion     Entertion     Entertion     Entertion       05     Entertion     Entertion     Entertion     Entertion       03     Batoma     Entertion     Entertion     Entertion       03     Batoma     Entertion     Entertion     Entertion       04     Entertion     Entertion     Entertion     Entertion       03     Roma     Entertion     Entertion     Entertion       04     Entertion     Entertion     Entertion     Entertion       04     Entertion     Entertion     Entertion     Entertion       05     Entertion     Entertion     Enterion     Entertion       E   | 13     Relate
Etige     All State Etige   | Discrete     Control     East<br>Enter     24       Discrete     Discrete     CorrobAllE ElOME DATAI     UBM       Discrete     Discrete     CorrobAllE ElOME DATAI     UBM       Discrete     Enter     CorrobAllE ElOME DATAI     UBM       Discrete     Enter     Enter     Enter     Enter       Discrete     Number of Units     Number of Units     Enter     Enter       Discrete     Number of Units     Enter     Enter     Enter       Discrete     Number of Units     Enter     Enter     Enter       Discrete     Number of Units     Enter     Enter     Enter       Discrete     Enter     Enter     Enter  
  | Discrete     Control     Example     24       Discrete     Description     Example     Example     Example       Discrete     Discrete     Discrete     Discrete     Discrete       Discrete     Discrete     Discrete     Discr   | 21     Called Chapes     war retent     BAS     24       21     Direct Gampes     CONDOMBILE HOME DATA     BAS     24       13     Flartwood     Former     Control     BAS     24       13     Flartwood     Former     Control     BAS     24       13     Flartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       13     Flartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       13     Flartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       13     Flartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       13     Flartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       13     Flartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       13     Flartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       13     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       13     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood     Final Bartwood       1   
   | 03     Calued Compose     Control     Education     Education       03     DrywaltSheet     Enternation     CONDOMOBILE HOME DATA       03     DrywaltSheet     Enternation     Enternation       03     Privablesteet     Enternation     Control       04     FireSset Wood     Control     Enternation       05     Privablesteet     Control     Enternation       05     Privablesteet     Control     Enternation       05     Privablesteet     Control     Enternation       05     Privable     Enternation     Enternation       05     Privable     Enternation     Enternation       01     Research     Base Rate     113.53       12     Research     Base Rate     113.53       13     Roons     Stord (U)Infect     1395       13     Roons     Enternation     Enternation       13     Roons     Enternation       13     Roons     Enternation     113.53       13     Roons     Enternation     113.53       13     Roons     Enternation     113.53       13     Roons     Enternation     100       14     Base Rate     113.53       13     Roons     End   |
| Distriction     Colorities     Distriction       Distriction     Mail Regit     Ensure       Distriction     CONDOMOBILE FLOME DATA       Distriction     Ensure       Distriction     Ensure   <  
  | District Cutps     Control District     Else filt       District Cutps     District Cutps     CONDOMOBILE FIONE DATA       District Cutps     District Cutps     CONDOMOBILE FIONE DATA       District Cutps     District Cutps     CONDOMOBILE FIONE DATA       District Cutps     Enternant     CONDOMOBILE FIONE DATA       District Cutps     Enternant     CONDOMOBILE FIONE DATA       District Cutps     Enternant     Enternant  
   | Discreteling     Control of Comparison     Mail Height     East of the Comparison     Mail Height       11     Divorabilister     Enternation     Enternation     Enternation     Enternation       12     Divorabilister     Enternation     Enternation     Enternation     Enternation       13     Hirthwood     Enternation     Enternation     Enternation     Enternation       13     Biotronamic     Enternation     Enternation     Enternation     Enternation  | 10     Cable Orthip     CONDOMORILE HOME     EAS     24       11     DrywaltShert     CONDOMORILE HOME DATA     DrywaltShert     CONDOMORILE HOME DATA       11     DrywaltShert     Emeration     Condict Campo     CONDOMORILE HOME DATA       12     PareSoft Woold     Enterval     Condict Campo     Enterval       13     Prevention     Condict Campo     Enterval     Enterval       14     Berror     Condict Campo     Enterval     Enterval       15    
Flatschart     Number of Units     Enterval     Enterval       16     Flatschart     Number of Units     Enterval     Enterval       17     Batterna     CONTMARKET VALLIATION     Enterval     Enterval       11     Batterna     CONTMARKET VALLIATION     Enterval     Enterval       12     Batterna     Enterval     Enterval     Enterval       11     Batterna     Enterval     Enterval     Enterval       12     Batterna     Enterval     Enterval     Enterval       13     Borna     Enterval     Enterval     Enterval       13     Batterna     Enterval     Enterval     Enterval       14     Enterval     Enterval     Enterval     Enterval       12 <td>Discrete     Cable of the production     Mail Height     BAS     24       Discrete     Discrete     COVOOABILE HOME DATA     BAS     24       Discrete     Discrete     Compare     Control     BAS     24       Discrete     Discrete     Discrete     Discrete     BAS     24       Discrete     Discrete     Discrete     Discrete     Discrete     Discrete       Discrete     Discrete&lt;</td> <td>Discrete     Cable of the<br/>Discrete     Mail Height     Mail Height     Mail Height       Discrete     Discrete     ConDOMOBILE HOME DATA     BbS       Discrete     Discrete     ConDOMOBILE HOME DATA       Discrete     Complexi     Condomobile Home Data       Discrete     Discrete     Number of Units       Discrete     Number of Units     Scontant       Discrete     Discrete     Scontant       Discrete     Discrete     Scontant       Discrete     Discrete     Discrete       Discrete     Di</td> <td>Discrete     Cable Classes     Wall Height     BLS     24       Discrete     Discrete     CONDOMOBILE HOME DATA     BLS     24       Discrete     Composition     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Composition     Excertainen     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Composition     Excertainen     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Composition     Excertainen     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Discrete     Link     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Discrete     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Discret     Excertainen     Excertainen</td> <td>Discretion     Control Charles     Mail Health     BAS     24       Discretion     Discretion     COVDOMOBILE HOME DATA     BAS     24       Discretion     Discretion     Discretion     Eactor     BAS     24       Discretion     Discretion     Discretion     BAS     24     4       Discretion     Discretion     Discretion     Discretion     26     4       Discretion     Discretion     Discretion     Discretion     24     4       Discretion     Discretion     Discretion     Discretion     26     4       Discretion     Discretion     Discretion     Discr</td>  | Discrete     Cable of the production     Mail Height     BAS     24       Discrete     Discrete     COVOOABILE HOME DATA     BAS     24       Discrete     Discrete     Compare     Control     BAS     24       Discrete     Discrete     Discrete     Discrete     BAS     24       Discrete     Discrete     Discrete     Discrete     Discrete     Discrete       Discrete     Discrete<  
   | Discrete     Cable of the<br>Discrete     Mail Height     Mail Height     Mail Height       Discrete     Discrete     ConDOMOBILE HOME DATA     BbS       Discrete     Discrete     ConDOMOBILE HOME DATA       Discrete     Complexi     Condomobile Home Data       Discrete     Discrete     Number of Units       Discrete     Number of Units     Scontant       Discrete     Discrete     Scontant       Discrete     Discrete     Scontant       Discrete     Discrete     Discrete       Discrete     Di  | Discrete     Cable Classes     Wall Height     BLS     24       Discrete     Discrete     CONDOMOBILE HOME DATA     BLS     24       Discrete     Composition     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Composition     Excertainen     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Composition     Excertainen     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Composition     Excertainen     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Discrete     Link     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Discrete     Excertainen     Excertainen     Excertainen     Excertainen       Discrete     Discret     Excertainen     Excertainen  | Discretion     Control Charles     Mail Health     BAS     24       Discretion     Discretion     COVDOMOBILE HOME DATA     BAS     24       Discretion     Discretion     Discretion     Eactor     BAS     24       Discretion     Discretion     Discretion     BAS     24     4       Discretion     Discretion     Discretion     Discretion     26     4       Discretion     Discretion     Discretion     Discretion     24     4       Discretion     Discretion     Discretion     Discretion     26     4       Discretion     Discretion     Discretion     Discr   
   |
| Bill     Cathorthy<br>Riled Cumps     Wall Height     Bill       13     Drywidister<br>Finder Cumps     CONDOMOBILE FIONE DATA     UBM       13     Brithout     CONDOMOBILE FIONE     Element       13     Brithout     Control     Control     Element       14     Compare     Control     Control     Element       15     Element     Control     Control     Element       15     Element     Control     Element     Element       15     Element     Control     Element     Element       15     Element     Control     Element     Element       16     Element     Control     Element     Element       17     Buttom     Element     Element     Element       11     Element     Element     Element     Element       11     Buttom     Element     Element     Element       11     Buttom     Element     Element     Element       11     Element     Element     Element     Element       12     Buttom     Element     Element     Element       11     Element     Element     Element     Element       11     Element     Element     Element     Eleme  | Bill     Calabor The<br>Multi of Compare<br>Bill     Wall Height<br>Example     Wall Height<br>Example     Wall Height<br>Example       13     Therbroad<br>Hintbread<br>Final Sci N hood<br>Bill     Discretion<br>Discretion     Example<br>Example     Example<br>Bill     Example<br>Bill <td< td=""><td>Districting<br/>bill Height<br/>by sull stead<br/>in the composition<br/>in the composit</td><td>Districting<br/>Activity     Controling<br/>Instruction     Mail Height<br/>Control     Mail Height<br/>Ender<br/>CONDOMORILE HOME DATA       Distriction<br/>Instruction     Distriction<br/>First Arrow     Distriction<br/>Complex<br/>Complex<br/>First Arrow     Distriction<br/>Complex<br/>First Arrow     Distriction<br/>Complex<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow       Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow       Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow       Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow       Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow       Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow       Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow       Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First Arrow     Distriction<br/>First A</td><td>Districting     Calaberting     Mail Height     Mail Height       Districting     DravallShett     Economic     Economic       Distriction     DravallShett     Economic     Economic       Distriction     Freed     Economic     Economic       Distriction     Economic     Economic     Economic       D</td><td>Distriction     Cathertip<br/>Autherting     Mail Height     Mail Height       Distriction     Drawallsheat     Eurona     EDS     24       Distriction     Encrona     Encrona     Encrona     18       Distriction     Encrona     Encrona     19     18       Distriction     Encrona     Encrona     113,23       Distriction     Encrona     Encrona     113,23       Distriction     Encrona     Encrona     113,23       Distriction     Encrona     113,23       Distriction     Encrona     113,23       Distriction     Encrona     113,33       Distriction     Encrona     113,33       Distriction     Encrona     Encrona       Distriction     Encrona     113,33       Distriction     Encrona     113,33       Distriction     Encrona     113,33       Distriction     Encrona     113,33       Distriction     Encrona</td><td>Distriction     Casherting<br/>Mater Compase     Wall Height<br/>Extended Compase     Mater Height<br/>Extended For the Compase</td><td>Distriction     Caller (Hight<br/>Examples     Wall Height<br/>Examples     Wall Height<br/>Examples     Wall Height<br/>Examples     Mail Height<br/>Examples       0     DyvallShett     Examples     Examples     Examples     Examples       1     DyvallShett     Examples     Examples     Examples     Examples       0     Prevent     Event     Examples     Examples     Examples       1     Statution     Event     Examples     Examples     Examples       1     Statution     Event     Examples     Examples     Examples       1     Statution     Event     Event     Event     Event       1     Event     Event     Event     Event     Event       1     Event     Event     Event     Event     Event       1     Event     Event     Event     Event    <t< td=""></t<></td></td<>   | Districting<br>bill Height<br>by sull stead<br>in the composition<br>in the composit   | Districting<br>Activity     Controling<br>Instruction     Mail Height<br>Control     Mail Height<br>Ender<br>CONDOMORILE HOME DATA       Distriction<br>Instruction     Distriction<br>First Arrow     Distriction<br>Complex<br>Complex<br>First Arrow     Distriction<br>Complex<br>First Arrow     Distriction<br>Complex<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow       Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow       Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow       Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow       Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow       Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow       Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow       Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First Arrow     Distriction<br>First A   | Districting     Calaberting     Mail Height     Mail Height       Districting     DravallShett     Economic     Economic       Distriction     DravallShett     Economic     Economic       Distriction     Freed     Economic     Economic       Distriction     Economic     Economic     Economic       D  | Distriction     Cathertip<br>Autherting     Mail Height     Mail Height       Distriction     Drawallsheat     Eurona     EDS     24       Distriction     Encrona     Encrona     Encrona     18       Distriction     Encrona     Encrona     19     18       Distriction     Encrona     Encrona     113,23       Distriction     Encrona     Encrona     113,23       Distriction     Encrona     Encrona     113,23       Distriction     Encrona     113,23       Distriction     Encrona     113,23       Distriction     Encrona     113,33       Distriction     Encrona     113,33       Distriction     Encrona     Encrona       Distriction     Encrona     113,33       Distriction     Encrona     113,33       Distriction     Encrona     113,33       Distriction     Encrona     113,33       Distriction     Encrona  | Distriction     Casherting<br>Mater Compase     Wall Height<br>Extended Compase     Mater Height<br>Extended For the Compase   | Distriction     Caller (Hight<br>Examples     Wall Height<br>Examples     Wall Height<br>Examples     Wall Height<br>Examples     Mail Height<br>Examples       0     DyvallShett     Examples     Examples     Examples     Examples       1     DyvallShett     Examples     Examples     Examples     Examples       0     Prevent     Event     Examples     Examples     Examples       1     Statution     Event     Examples     Examples     Examples       1     Statution     Event     Examples     Examples     Examples       1     Statution     Event     Event     Event     Event       1     Event     Event     Event     Event     Event       1     Event     Event     Event     Event     Event       1     Event     Event     Event     Event <t< td=""></t<>   |
| Discretifie     Cabbo Right<br>Indirect Campas     Wall Height<br>Exposition     Wall Height<br>Exposition     Wall Height<br>Exposition     Wall Height<br>Exposition       13     Trywall/Sheet     COV/D/M/01LE HONE DATA<br>Exposition     COV/D/M/01LE HONE DATA<br>Exposition     Exposition     Exposition       13     Hardwood     Exposition     Exposition     Exposition     Exposition       13     Exposition     Exposition     Exposition     Exposition       14     Exposition     Exposition     Exposition     Exposition       13     Exposition     Exposition     Exposition     Exposition       14     Exposition     Exposition     Exposition     Exposition       13     Exposition     Exposition     Exposition     Exposition       13     Exposition     Exposition  
  | Dial     Cable File     Wall Height     Biss     State File       13     Diversition     Exercision     Exercision     Exercision       14     Diversition     Exercision     Exercision     Exercision       15     Exercision     Exercision     Exercision     Exercision       15     Room     Exercision     Exercision     Exercision  
   | Districting<br>Instruction     Existent<br>Instruction     Existent<br>COND/NOBLE HOME DATA       Distriction     Distriction     Distriction       Distriction     Distriction     COND/NOBLE HOME DATA       Distriction     Distriction     COND/NOBLE HOME DATA       Distriction     Complex<br>Fluctoon     COND/NOBLE HOME DATA       Distriction     Complex<br>Fluctoon     COND/NOBLE HOME DATA       Distriction     Complex<br>Fluctoon     Control       Distriction     Control     Control       D  | Bit
Existential     Existential       Districting     Existential       Distring </td <td>Bit     Cable/Filp     Wall Height     Mall Height       Dis     DrywallShett     Convolt/081LE HOME DATA     ENA       Dis     DrywallShett     Ember     CONOM/081LE HOME DATA       Dis     DrywallShett     Ember     Convolt       Dis     DrywallShett     Ember     Ember       Dis     Preced     Encord     Encord       Dis     DrywallShett     Ember     Ember       Dis     DrywallShett     Ember     Ember       Dis     Dreation     Encord     Encord       Dis     Discription     Encord     Encord       Dis     Discription     Encord     Encord       Dis     Discription     Encord     Encord       Discription     Encord     Encord     Encord       Discription     Encord</td> <td>Bit     Cable Clip     Wall Height     Mail Height       10     Rolled Compose     Drywall/Sheet     Exect Direct     COVDO/MOBILE HOME DATA       10     Bits     Drywall/Sheet     Embersion     Each       10     Here/south     COVDO/MOBILE HOME DATA     Endor       11     Here/south     Control     Endor       12     Fored Alr-Duc     Number of Units     Endor       12     Fored Alr-Duc     Number of Units     Endor       12     Prede Alr-Duc     Number of Units     Endor       12     Prede Alr-Duc     Number of Units     Endor       12     Prede Alr-Duc     Number of Units     Endor       13     Roman     Lindi Blag     Station     Endor       13     Roman     Station     Endor     Endor       14     Roman     Station     Endor     Endor       13     Roman     Station     Endor     Endor       14     Roman     Endor</td> <td>Bit     Cabler Hip     Wall Height     Wall Height       Di     Reinded Compose     Diversition     Exact Diversition       Di     NivanitSheet     CONDOMOBILE HOME DATTA     Exact Diversition       Di     Hirdwold     Diversition     Exact Diversition       Di     Riveled Air-Dute     Number of Units     Event       Di     Riveled Air-Dute     Number of Units     Event       Di     Riveled Air-Dute     Number of Units     Event       Di     1 2 Rathomes     CONTOMADBILE HOME DATTA     Event       Di     Riveled Air-Dute     Number of Units     Event       Nomes of Locies     Nomes of Units     Event     Event       Di     1 2 Rathomes     CONTOMADBILE HOME DATTA     Event       Di     1 2 Rathomes     Control     Event       District     Nomes of Units     Event     Event</td> <td>District Resolution     Cable Filty     Mail Height     Mail Height       District Compose     Foundation     External compose     External compose       District Resolution     External compose     External compose     External compose   </td>   | Bit     Cable/Filp     Wall Height     Mall Height       Dis     DrywallShett     Convolt/081LE HOME DATA     ENA       Dis     DrywallShett     Ember     CONOM/081LE HOME DATA       Dis     DrywallShett     Ember     Convolt       Dis     DrywallShett     Ember     Ember       Dis     Preced     Encord     Encord       Dis     DrywallShett     Ember     Ember       Dis     DrywallShett     Ember     Ember       Dis     Dreation     Encord     Encord       Dis     Discription     Encord     Encord       Dis     Discription     Encord     Encord       Dis     Discription     Encord     Encord       Discription     Encord   
   | Bit     Cable Clip     Wall Height     Mail Height       10     Rolled Compose     Drywall/Sheet     Exect Direct     COVDO/MOBILE HOME DATA       10     Bits     Drywall/Sheet     Embersion     Each       10     Here/south     COVDO/MOBILE HOME DATA     Endor       11     Here/south     Control     Endor       12     Fored Alr-Duc     Number of Units     Endor       12     Fored Alr-Duc     Number of Units     Endor       12     Prede Alr-Duc     Number of Units     Endor       12     Prede Alr-Duc     Number of Units     Endor       12     Prede Alr-Duc     Number of Units     Endor       13     Roman     Lindi Blag     Station     Endor       13     Roman     Station     Endor     Endor       14     Roman     Station     Endor     Endor       13     Roman     Station     Endor     Endor       14     Roman     Endor   | Bit     Cabler Hip     Wall Height     Wall Height       Di     Reinded Compose     Diversition     Exact Diversition       Di     NivanitSheet     CONDOMOBILE HOME DATTA     Exact Diversition       Di     Hirdwold     Diversition     Exact Diversition       Di     Riveled Air-Dute     Number of Units     Event       Di     Riveled Air-Dute     Number of Units     Event       Di     Riveled Air-Dute     Number of Units     Event       Di     1 2 Rathomes     CONTOMADBILE HOME DATTA     Event       Di     Riveled Air-Dute     Number of Units     Event       Nomes of Locies     Nomes of Units     Event     Event       Di     1 2 Rathomes     CONTOMADBILE HOME DATTA     Event       Di     1 2 Rathomes     Control     Event       District     Nomes of Units     Event     Event   | District Resolution     Cable Filty     Mail Height     Mail Height       District Compose     Foundation     External compose     External compose       District Resolution     External compose     External compose     External compose  
  |
| Distriction     Cathoritie<br>Instant     Mail linginitie       Distriction     Distriction     Distriction     Distriction       Distriction     Distrent     Distriction     Distriction   
  | District     Gabbertip<br>Indiad Composition     Wall Hiergin mini-<br>indiad Composition     Wall Hiergin mini-<br>composition     Wall Hierg   
  | 10     Gable/Hip<br>Related Compose<br>10     Mail Heighin mail     Mail Heighin mail<   | 13     Cable Hip<br>Asilet Compose     Wall Height     BS     24       13     Rolled Compose     CONDOMOBILE HOME DATA     BIN     24       13     Horwardishest     CONDOMOBILE HOME DATA     BIN     24       13     Fored Air-Duc     Number of Units     Number of Units     BIN     24       13     Description     Fored Air-Duc     Number of Units     BIN     24       13     Description     Execution     BIN     24     4       14     Description     Execution     BIN     24     4       15     Description     Execution     BIN     24     4       16     Description     Execution     BIN     24     4       17     Description     Execution     BIN     24     4       18     Nenesity     BIN     BIN     BIN     24     4       19     Remain     Execution     BIN     BIN     24     4       112.01     Remain     BIN     BIN     BIN     BIN     24       112.01     Remain     BIN     BIN     BIN     BIN     BIN       112.01     Remain     BIN     BIN     BIN     BIN     BIN       112.01     BIN   
   | 13.     Cable/File     Wall Trieght     Base     24       13.     Rolled Compose     CONDOM/081LE HOME DATA     ENDME DATA       13.     Rolled Compose     CONDOM/081LE HOME DATA     ENDME DATA       13.     Preveal Alt-JDuc     Number of Units     Endominis       13.     Forred Alt-JDuc     Number of Units     Endominis       13.     Preveal     112.2033     Base     Endominis       13.     Preveal     13.00     Base     Endominis       13.     Rouns     Endominis     Londinis     Londinis       13.     Rouns     Endominis     Londinis     Londinis       13.     Rouns     Endominis <td>Distriction     Cable/Utp<br/>Rolled Compose     Wall Trieght     BAS     24       Distriction     Kolled Compose     CONDOMOBILE HOME DATA     BAS     24       Distriction     Forced     Description     Factor       Distriction     Forced     Description     Factor       Distriction     Forced     Description     Factor       Distriction     Forced     Number of Units     BAS     24       Distriction     Forced     Number of Units     BAS     24       Distriction     Forced     Statement     200       Distriction     Forced     Statement     23       Distriction     Bis     Statement     24       Distriction     Bis     Statement     24       Distriction     Distriction     24     A       Distredistion     Distriction</td> <td>Distriction     CabioFilip<br/>Molect Compose     Wall Trieght     BAS     24       Distriction     Exception     Economic Compose     Economic Compose     Environment       Distriction     Environment     Environment     Environment     Environment       Distriction     Number of Units     Number of Units     Environment     Environment       Distriction     Number of Units     Environment     Environment     Environment       Distriction     Number of Units     Environment     Environment     Environment       Distriction     Italia     Environment     &lt;</td> <td>Distribution     Cable Right     Wall Trieght     BMS     24       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Distribution     Exhold Right     Exhold Right     Exhold Right       Distribution     Distribution     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold
Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution</td>   | Distriction     Cable/Utp<br>Rolled Compose     Wall Trieght     BAS     24       Distriction     Kolled Compose     CONDOMOBILE HOME DATA     BAS     24       Distriction     Forced     Description     Factor       Distriction     Forced     Description     Factor       Distriction     Forced     Description     Factor       Distriction     Forced     Number of Units     BAS     24       Distriction     Forced     Number of Units     BAS     24       Distriction     Forced     Statement     200       Distriction     Forced     Statement     23       Distriction     Bis     Statement     24       Distriction     Bis     Statement     24       Distriction     Distriction     24     A       Distredistion     Distriction  | Distriction     CabioFilip<br>Molect Compose     Wall Trieght     BAS     24       Distriction     Exception     Economic Compose     Economic Compose     Environment       Distriction     Environment     Environment     Environment     Environment       Distriction     Number of Units     Number of Units     Environment     Environment       Distriction     Number of Units     Environment     Environment     Environment       Distriction     Number of Units     Environment     Environment     Environment       Distriction     Italia     Environment     <   | Distribution     Cable Right     Wall Trieght     BMS     24       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Distribution     Exhold Right     Exhold Right     Exhold Right       Distribution     Distribution     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold
Right     Exhold Right     Exhold Right     Exhold Right       Distribution   |
| Distriction     Cathoritie<br>Instant     Mail linginitie       Distriction     Distriction     Distriction     Distriction       Distriction     Distrent     Distriction     Distriction   
  | District     Gabbertip<br>Indiad Composition     Wall Hiergin mini-<br>indiad Composition     Wall Hiergin mini-<br>composition     Wall Hierg   
  | 10     Gable/Hip<br>Related Compose<br>10     Mail Heighin mail     Mail Heighin mail<   | 13     Cable Hip<br>Asilet Compose     Wall Height     BS     24       13     Rolled Compose     CONDOMOBILE HOME DATA     BIN     24       13     Horwardishest     CONDOMOBILE HOME DATA     BIN     24       13     Fored Air-Duc     Number of Units     Number of Units     BIN     24       13     Description     Fored Air-Duc     Number of Units     BIN     24       13     Description     Execution     BIN     24     4       14     Description     Execution     BIN     24     4       15     Description     Execution     BIN     24     4       16     Description     Execution     BIN     24     4       17     Description     Execution     BIN     24     4       18     Nenesity     BIN     BIN     BIN     24     4       19     Remain     Execution     BIN     BIN     24     4       112.01     Remain     BIN     BIN     BIN     BIN     24       112.01     Remain     BIN     BIN     BIN     BIN     BIN       112.01     Remain     BIN     BIN     BIN     BIN     BIN       112.01     BIN   
   | 13.     Cable/File     Wall Trieght     Base     24       13.     Rolled Compose     CONDOM/081LE HOME DATA     ENDME DATA       13.     Rolled Compose     CONDOM/081LE HOME DATA     ENDME DATA       13.     Preveal Alt-JDuc     Number of Units     Endominis       13.     Forred Alt-JDuc     Number of Units     Endominis       13.     Preveal     112.2033     Base     Endominis       13.     Preveal     13.00     Base     Endominis       13.     Rouns     Endominis     Londinis     Londinis       13.     Rouns     Endominis     Londinis     Londinis       13.     Rouns     Endominis <td>Distriction     Cable/Utp<br/>Rolled Compose     Wall Trieght     BAS     24       Distriction     Kolled Compose     CONDOMOBILE HOME DATA     BAS     24       Distriction     Forced     Description     Factor       Distriction     Forced     Description     Factor       Distriction     Forced     Description     Factor       Distriction     Forced     Number of Units     BAS     24       Distriction     Forced     Number of Units     BAS     24       Distriction     Forced     Statement     200       Distriction     Forced     Statement     23       Distriction     Bis     Statement     24       Distriction     Bis     Statement     24       Distriction     Distriction     24     A       Distredistion     Distriction</td> <td>Distriction     CabioFilip<br/>Molect Compose     Wall Trieght     BAS     24       Distriction     Exception     Economic Compose     Economic Compose     Environment       Distriction     Environment     Environment     Environment     Environment       Distriction     Number of Units     Number of Units     Environment     Environment       Distriction     Number of Units     Environment     Environment     Environment       Distriction     Number of Units     Environment     Environment     Environment       Distriction     Italia     Environment     &lt;</td> <td>Distribution     Cable Right     Wall Trieght     BMS     24       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Distribution     Exhold Right     Exhold Right     Exhold Right       Distribution     Distribution     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold
Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution</td>   | Distriction     Cable/Utp<br>Rolled Compose     Wall Trieght     BAS     24       Distriction     Kolled Compose     CONDOMOBILE HOME DATA     BAS     24       Distriction     Forced     Description     Factor       Distriction     Forced     Description     Factor       Distriction     Forced     Description     Factor       Distriction     Forced     Number of Units     BAS     24       Distriction     Forced     Number of Units     BAS     24       Distriction     Forced     Statement     200       Distriction     Forced     Statement     23       Distriction     Bis     Statement     24       Distriction     Bis     Statement     24       Distriction     Distriction     24     A       Distredistion     Distriction  | Distriction     CabioFilip<br>Molect Compose     Wall Trieght     BAS     24       Distriction     Exception     Economic Compose     Economic Compose     Environment       Distriction     Environment     Environment     Environment     Environment       Distriction     Number of Units     Number of Units     Environment     Environment       Distriction     Number of Units     Environment     Environment     Environment       Distriction     Number of Units     Environment     Environment     Environment       Distriction     Italia     Environment     <   | Distribution     Cable Right     Wall Trieght     BMS     24       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Distribution     Exhold Right     Exhold Right     Exhold Right       Distribution     Distribution     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold Right     Exhold Right     Exhold Right     Exhold Right       Distribution     Exhold
Right     Exhold Right     Exhold Right     Exhold Right       Distribution   |
Cubble Hold     Cubble Hold     Example       1     Cubble Hold     Example       1     Dieled Compose     CONDOM/OULE HOME DATA       1     PrevailSheet     Example       1     PrevailSheet     Example       1     PrevailSheet     CONDOM/OULE HOME DATA       1     PrevailSheet     Control       1     PrevailSheet     PrevailSheet       1	District     Calibritiestiest bioled Compose bioled Com	1     Calibrities     Value Regin Mall     Value Reg	Bill     Contribution     Not litight     Set of the set of compose     Set of compose       Distribution     Distribution     Distribution     Distribution     Distribution	Bill     California     Walt Regin	Discretion     Control     Parameter     East       Discretion     Discretion     Control     Discretion     Discretion       Discretion     Discretion     Control     Discretion     Discretion       Discretion     Discretion     Discretion     Discretion     Discretion       Discretion     Discretion	Discretion     Control file     East       Discretion     Diversition     East       Discretion     Diversition     East       Discretion     East     East <td>District     Control     Part Regist     Part Regist</td>	District     Control     Part Regist
Induction     Constraint     Valuation       10     Induct Compose     ConvOutILE HOLE DATA       10     Induct Compose     ConvOutILE HOLE DATA       10     Invanitisment     ConvOutILE HOLE DATA       11     Invanitisment     ConvOutILE HOLE DATA       12     Prevail     ConvOutILE HOLE DATA       13     Prevail     ConvOutILE HOLE DATA       14     Prevail     ConvOutILE HOLE DATA       15     Prevail     ConvOutILE HOLE DATA       16     Prevail     ConvOutILE HOLE DATA       17     Recent Lots     Number of Lats       17     Recent Lots     Number of L	District     Control     National Mail       District     Control     Mail Mail       District     Mail Mail     Mail Mail       District     Control     Mail Mail       District     Mail Mail     Mail Mail       District     District     Bail       District     Mail Mail     Mail Mail       District     Mail Mail     Mail Mail       District     District     Bail       District     District     Bail       Mail     District     District       District	Image: Control of the state	Bit     Bit     Bit     Bit     Bit       10     Diration     Matterian Mall     Matterian Mall     Matterian Mall       10     Diratification     Diratification     Diratification     Diratification       10     Diratification     Diratification     Diratification     Diratification       11     Diratification     Diratification     Diratification     Diratification       11     Diratification     Diratification     Diratification     Diratification       12     Diratification     Diratification     Diratification     Diratification       13     Diratification     Diratification     Dira	Bill     Calibration (Control in the second provided in the secon	Image: Second control     Rest Composition     Rest Composition <threst composition<="" th="">     Rest Compositio</threst>	Image: State of the state o	1     Control     Provide the Composition will relefont will the point in the control of the composition of the
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Common Wall</td><td>1     Cable officients     Will Fleight     24       1     Diversity is the framework     Externation     24       1     Diversity is the fleight     111.13     12       1     Diversity is the fleight     13.333     9       2     Diversity is the fleight     13.333     9       2     August     13.12     Base Rue     13.133       2     Diversity is the fleight     13.133     9       3     August     13.133     9     9       3     August     13.133     9     9       3     Diversity is the fleight     13.133     9       4     Diversity is the fleight     13.1333       3     Dits of the f</td></td>	1     Automotion (2)     Calebratic billing (2)     Milled Campos (2)     Millen (2)     Millen (2) <td< td=""><td>International     Example     Example     Example       10     Exhoring     Will Green will     Will Green will     Will Green will       10     DrwallSheet     Example     Example     Example       11     DrwallSheet     Example     Example     Example       12     Britowood     Example     Example     Example       13     Floating     Example     Example     Example       13     Record Air-Date     Number of Levels     Example     Example       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     South Air-Date     South Air-Date       13     Record Air-Date</td></td<> <td>1     Cohorenta Mal Compose     M. 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Common Wall</td> <td>1     Cable officients     Will Fleight     24       1     Diversity is the framework     Externation     24       1     Diversity is the fleight     111.13     12       1     Diversity is the fleight     13.333     9       2     Diversity is the fleight     13.333     9       2     August     13.12     Base Rue     13.133       2     Diversity is the fleight     13.133     9       3     August     13.133     9     9       3     August     13.133     9     9       3     Diversity is the fleight     13.133     9       4     Diversity is the fleight     13.1333       3     Dits of the f</td>	International     Example     Example     Example       10     Exhoring     Will Green will     Will Green will     Will Green will       10     DrwallSheet     Example     Example     Example       11     DrwallSheet     Example     Example     Example       12     Britowood     Example     Example     Example       13     Floating     Example     Example     Example       13     Record Air-Date     Number of Levels     Example     Example       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     South Air-Date     South Air-Date       13     Record Air-Date	1     Cohorenta Mal Compose     M. 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CONDANDALLE HOME DATA       13     PrevaultSheet     Element     CONDANDALLE HOME DATA       13     PrevaultSheet     Element     Element     Element       13     PrevaultSheet     Element     Element     Element       13     PrevaultSheet     Element     Element     Element       14     Distriction     Element     Element     Element       15     Prevalution     Element     Element	1     Inductor     Biss     24       1     Display and Sheet     Will felding     Biss     24       1     Display and Sheet     Element     CONDOMOBILE HOME DATA       1     Display and Sheet     Element     Element       1     Display and Sheet     Element     Element       1     Display and Sheet     Display and Sheet     Display and Sheet       1     Display and Sheet     Display and Sheet     Display and Sheet       1     Display and Sheet     Display and Sheet     Display and Sheet       1     Display and Sheet     Display and Sheet     Display and Sheet       1     Display and Sheet     Display and 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Induction     Statement     Without and the component     Statement     Statement       10     Induct Component     Without and the component     With	1     Independent     With Company Wall     24       1     Compose     Compose     24       1     Develope     Comon Orbit E HOME DATA     Develope       1     Excertain     Enter     Comon Orbit E HOME DATA       1     Excertain     Enter     Comon Orbit E HOME DATA       1     Enter     Comon Orbit E HOME DATA     Enter       1     Enter     Control Orbit E HOME DATA     Enter       1     Enter	1     Component     Wit Common Wall     Exponent     24       10     Component     Wit Common Wall     Enter     24       10     Direct Component     Enter     CONDOMONILE FONE DATA       10     Direct Component     Enter     CONDOMONILE FONE DATA       11     Enter     CONDOMONILE FONE DATA     Enter       12     Received     Enter     CONDOMONILE FONE DATA       13     Received     Enter     CONDOMONILE FONE DATA       11     Enter     CONDOMONILE FONE DATA     Enter       12     Received     Enter     CONDOMONILE FONE DATA       11     Enter     CONDOMONILE FONE DATA     Enter       12     Received     Enter     CONDOMONILE FONE DATA       12     Received     Enter     CONDOMONILE FONE DATA       12     Received     Enter     CONDOMONILE FONE DATA       12     Roman     Enter     CONDOMONILE FONE DATA       12     Roman     Enter     CONDOMONILE FONE       12     Roman     Enter     CONDOMONILE FONE       13     Roman     Enter     CONDOMONILE FONE       14     Roman     Enter     CONDOMONIC       13     Roman     Enter     CONDOMONIC       14     Roma	1     Calebrative Solution     Mittergint Mittergint     Mittergint Mittergint     Mittergint     Mittergint <td>1     Automotion (2)     Calebratic billing (2)     Milled Campos (2)     Millen (2)     <td< td=""><td>International     Example     Example     Example       10     Exhoring     Will Green will     Will Green will     Will Green will       10     DrwallSheet     Example     Example     Example       11     DrwallSheet     Example     Example     Example       12     Britowood     Example     Example     Example       13     Floating     Example     Example     Example       13     Record Air-Date     Number of Levels     Example     Example       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     South Air-Date     South Air-Date       13     Record Air-Date</td></td<><td>1     Cohorenta Mal Compose     M. Common Wall     M. Common Wall</td><td>1     Cable officients     Will Fleight     24       1     Diversity is the framework     Externation     24       1     Diversity is the fleight     111.13     12       1     Diversity is the fleight     13.333     9       2     Diversity is the fleight     13.333     9       2     August     13.12     Base Rue     13.133       2     Diversity is the fleight     13.133     9       3     August     13.133     9     9       3     August     13.133     9     9       3     Diversity is the fleight     13.133     9       4     Diversity is the fleight     13.1333       3     Dits of the f</td></td>	1     Automotion (2)     Calebratic billing (2)     Milled Campos (2)     Millen (2)     Millen (2) <td< td=""><td>International     Example     Example     Example       10     Exhoring     Will Green will     Will Green will     Will Green will       10     DrwallSheet     Example     Example     Example       11     DrwallSheet     Example     Example     Example       12     Britowood     Example     Example     Example       13     Floating     Example     Example     Example       13     Record Air-Date     Number of Levels     Example     Example       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     South Air-Date     South Air-Date       13     Record Air-Date</td></td<> <td>1     Cohorenta Mal Compose     M. 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Induction     Statement     Without and the component     Statement     Statement       10     Induct Component     Without and the component     With	1     Independent     With Company Wall     24       1     Compose     Compose     24       1     Develope     Comon Orbit E HOME DATA     Develope       1     Excertain     Enter     Comon Orbit E HOME DATA       1     Excertain     Enter     Comon Orbit E HOME DATA       1     Enter     Comon Orbit E HOME DATA     Enter       1     Enter     Control Orbit E HOME DATA     Enter       1     Enter	1     Component     Wit Common Wall     Exponent     24       10     Component     Wit Common Wall     Enter     24       10     Direct Component     Enter     CONDOMONILE FONE DATA       10     Direct Component     Enter     CONDOMONILE FONE DATA       11     Enter     CONDOMONILE FONE DATA     Enter       12     Received     Enter     CONDOMONILE FONE DATA       13     Received     Enter     CONDOMONILE FONE DATA       11     Enter     CONDOMONILE FONE DATA     Enter       12     Received     Enter     CONDOMONILE FONE DATA       11     Enter     CONDOMONILE FONE DATA     Enter       12     Received     Enter     CONDOMONILE FONE DATA       12     Received     Enter     CONDOMONILE FONE DATA       12     Received     Enter     CONDOMONILE FONE DATA       12     Roman     Enter     CONDOMONILE FONE DATA       12     Roman     Enter     CONDOMONILE FONE       12     Roman     Enter     CONDOMONILE FONE       13     Roman     Enter     CONDOMONILE FONE       14     Roman     Enter     CONDOMONIC       13     Roman     Enter     CONDOMONIC       14     Roma	1     Calebrative Solution     Mittergint Mittergint     Mittergint Mittergint     Mittergint     Mittergint <td>1     Automotion (2)     Calebratic billing (2)     Milled Campos (2)     Millen (2)     <td< td=""><td>International     Example     Example     Example       10     Exhoring     Will Green will     Will Green will     Will Green will       10     DrwallSheet     Example     Example     Example       11     DrwallSheet     Example     Example     Example       12     Britowood     Example     Example     Example       13     Floating     Example     Example     Example       13     Record Air-Date     Number of Levels     Example     Example       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     Number of Levels       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     Number of Levels     South Air-Date     South Air-Date       13     Record Air-Date     South Air-Date     South Air-Date       13     Record Air-Date</td></td<><td>1     Cohorenta Mal Compose     M. 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1     Insurant     Mit Campon Wall     Edited Campos     Edited Campos     Edited Campos       12     Related Campos     Excertant     Wit Campon Wall     Edited Campos     Edited Campos       12     Related Campos     Environ     Mit Campos     Edited Campos     Edited Campos       13     Related Campos     Environ     Mit Campos     Edited Campos     Edited Campos       13     Related Campos     Environ     Edited Campos     Edited Campos     Edited Campos       13     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       13     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       14     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       15     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       16     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       16     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       17     Related Alr-Dute     Related Alr-Dute     Edited Campos     Edited Campos       17     Related Alr-Dute <td>1     Cutobasti Cutobasti Britishet     Cutobasti Entrol     24       12     Rolled Composition     Wal Height     Mail Height       13     Rolled Composition     Entrol     Control       14     Britishet     Entrol     Entrol       15     Brown     Entrol     Entrol       15     Rolled Composition     Entrol     Entrol       16     Brown     Entrol     Entrol       17     Brown     Entrol     Entrol       18     Rones     Entrol     Entrol       19     Final Heit     Entrol     Entrol       11     Rones     Entrol     Entrol       12     Betrons     Entrol     Entrol       12     Rones     Entrol     Entrol       12     Betrons     &lt;</td> <td>1     Cultomenta     Wait Height     Endotation     Endotation     Endotation       10     DryvallShet     DryvallShet     ComonAlosiLE HOME AITA     Endotation       10     BritAchones     DryvallShet     ComonAlosiLE HOME AITA     Endotation       11     BritAchones     ComonAlosiLE HOME AITA     Endotation     Endotation       12     Prevense     ComonAlosiLE HOME AITA     Endotation     Endotation       13     Routed Airchone     Number of Loues     Number of Loues     Endotation       13     Posters     Statistical     Constant     Endotation       14     Factoriania     Endotation     Endotation     Endotation       15     Route Airchone     Number of Loues     Endotation     Endotation       16     Route Airchone     Number of Loues     Endotation     Endotation       17     Route Airchone     Number of Loues     Endotation     Endotation       18     Route Airchone     Endotation     Endotation     Endotation       19     Route Airchone     Endotation     Endotation     Endotation       11     Route Airchone     Endotation     Endotation     Endotation       12     Route Airchone     Endotation     Endotation       13     Ro</td> <td>Inclusion     Continue of the product in the product in</td> <td>1     Composition     W. Common Will       12     Related Composition     W. Common Will       13     Branch Composition     W. Common Will       13     Branch Composition     Element     COMOMOBILE HOME DATA       13     Branch Composition     Element     Common Mail       13     Pranch Composition     Element     Common Mail       14     Pranch Composition     Element     Common Mail       15     Pranch Composition     Element     Common Mail       16     Pranch Common Mail     Element     Common Mail       17     Element     Common Mail     Element       16     Pranch Common Mail     Element     Common Mail       17     Element     Common Mail       18     Number of Lucis     Number of Lucis     Element       17     Element     Common Mail     Element     Common Mail       17     Element     Number of Lucis     Number of Lucis     Element       17     Rest     Number of Lucis     Numerof Lucis     Number of Lucis</td> <td>1     Induction     Mail Housen     Mail Housen</td> <td>1     Induction     Mail Height     Mail Height</td> <td>1     Induction     Mail Height     Mail Height</td>	1     Cutobasti Cutobasti Britishet     Cutobasti Entrol     24       12     Rolled Composition     Wal Height     Mail Height       13     Rolled Composition     Entrol     Control       14     Britishet     Entrol     Entrol       15     Brown     Entrol     Entrol       15     Rolled Composition     Entrol     Entrol       16     Brown     Entrol     Entrol       17     Brown     Entrol     Entrol       18     Rones     Entrol     Entrol       19     Final Heit     Entrol     Entrol       11     Rones     Entrol     Entrol       12     Betrons     Entrol     Entrol       12     Rones     Entrol     Entrol       12     Betrons     <	1     Cultomenta     Wait Height     Endotation     Endotation     Endotation       10     DryvallShet     DryvallShet     ComonAlosiLE HOME AITA     Endotation       10     BritAchones     DryvallShet     ComonAlosiLE HOME AITA     Endotation       11     BritAchones     ComonAlosiLE HOME AITA     Endotation     Endotation       12     Prevense     ComonAlosiLE HOME AITA     Endotation     Endotation       13     Routed Airchone     Number of Loues     Number of Loues     Endotation       13     Posters     Statistical     Constant     Endotation       14     Factoriania     Endotation     Endotation     Endotation       15     Route Airchone     Number of Loues     Endotation     Endotation       16     Route Airchone     Number of Loues     Endotation     Endotation       17     Route Airchone     Number of Loues     Endotation     Endotation       18     Route Airchone     Endotation     Endotation     Endotation       19     Route Airchone     Endotation     Endotation     Endotation       11     Route Airchone     Endotation     Endotation     Endotation       12     Route Airchone     Endotation     Endotation       13     Ro	Inclusion     Continue of the product in	1     Composition     W. 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Common Will       13     Branch Composition     Element     COMOMOBILE HOME DATA       13     Branch Composition     Element     Common Mail       13     Pranch Composition     Element     Common Mail       14     Pranch Composition     Element     Common Mail       15     Pranch Composition     Element     Common Mail       16     Pranch Common Mail     Element     Common Mail       17     Element     Common Mail     Element       16     Pranch Common Mail     Element     Common Mail       17     Element     Common Mail       18     Number of Lucis     Number of Lucis     Element       17     Element     Common Mail     Element     Common Mail       17     Element     Number of Lucis     Number of Lucis     Element       17     Rest     Number of Lucis     Numerof Lucis     Number of Lucis	1     Induction     Mail Housen	1     Induction     Mail Height	1     Induction     Mail Height
1     Insurant     Mit Campon Wall     Edited Campos     Edited Campos     Edited Campos       12     Related Campos     Excertant     Wit Campon Wall     Edited Campos     Edited Campos       12     Related Campos     Environ     Mit Campos     Edited Campos     Edited Campos       13     Related Campos     Environ     Mit Campos     Edited Campos     Edited Campos       13     Related Campos     Environ     Edited Campos     Edited Campos     Edited Campos       13     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       13     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       14     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       15     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       16     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       16     Related Alr-Dute     Withbest (Linkins)     Edited Campos     Edited Campos     Edited Campos       17     Related Alr-Dute     Related Alr-Dute     Edited Campos     Edited Campos       17     Related Alr-Dute <td>1     Cutobasti Cutobasti Britishet     Cutobasti Entrol     24       12     Rolled Composition     Wal Height     Mail Height       13     Rolled Composition     Entrol     Control       14     Britishet     Entrol     Entrol       15     Brown     Entrol     Entrol       15     Rolled Composition     Entrol     Entrol       16     Brown     Entrol     Entrol       17     Brown     Entrol     Entrol       18     Rones     Entrol     Entrol       19     Final Heit     Entrol     Entrol       11     Rones     Entrol     Entrol       12     Betrons     Entrol     Entrol       12     Rones     Entrol     Entrol       12     Betrons     &lt;</td> <td>1     Cultomenta     Wait Height     Endotation     Endotation     Endotation       10     DryvallShet     DryvallShet     ComonAlosiLE HOME AITA     Endotation       10     BritAchones     DryvallShet     ComonAlosiLE HOME AITA     Endotation       11     BritAchones     ComonAlosiLE HOME AITA     Endotation     Endotation       12     Prevense     ComonAlosiLE HOME AITA     Endotation     Endotation       13     Routed Airchone     Number of Loues     Number of Loues     Endotation       13     Posters     Statistical     Constant     Endotation       14     Factoriania     Endotation     Endotation     Endotation       15     Route Airchone     Number of Loues     Endotation     Endotation       16     Route Airchone     Number of Loues     Endotation     Endotation       17     Route Airchone     Number of Loues     Endotation     Endotation       18     Route Airchone     Endotation     Endotation     Endotation       19     Route Airchone     Endotation     Endotation     Endotation       11     Route Airchone     Endotation     Endotation     Endotation       12     Route Airchone     Endotation     Endotation       13     Ro</td> <td>Inclusion     Continue of the product in the product in</td> <td>1     Composition     W. 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Common Will       13     Branch Composition     Element     COMOMOBILE HOME DATA       13     Branch Composition     Element     Common Mail       13     Pranch Composition     Element     Common Mail       14     Pranch Composition     Element     Common Mail       15     Pranch Composition     Element     Common Mail       16     Pranch Common Mail     Element     Common Mail       17     Element     Common Mail     Element       16     Pranch Common Mail     Element     Common Mail       17     Element     Common Mail       18     Number of Lucis     Number of Lucis     Element       17     Element     Common Mail     Element     Common Mail       17     Element     Number of Lucis     Number of Lucis     Element       17     Rest     Number of Lucis     Numerof Lucis     Number of Lucis</td> <td>1     Induction     Mail Housen     Mail Housen</td> <td>1     Induction     Mail Height     Mail Height</td> <td>1     Induction     Mail Height     Mail Height</td>	1     Cutobasti Cutobasti Britishet     Cutobasti Entrol     24       12     Rolled Composition     Wal Height     Mail Height       13     Rolled Composition     Entrol     Control       14     Britishet     Entrol     Entrol       15     Brown     Entrol     Entrol       15     Rolled Composition     Entrol     Entrol       16     Brown     Entrol     Entrol       17     Brown     Entrol     Entrol       18     Rones     Entrol     Entrol       19     Final Heit     Entrol     Entrol       11     Rones     Entrol     Entrol       12     Betrons     Entrol     Entrol       12     Rones     Entrol     Entrol       12     Betrons     <	1     Cultomenta     Wait Height     Endotation     Endotation     Endotation       10     DryvallShet     DryvallShet     ComonAlosiLE HOME AITA     Endotation       10     BritAchones     DryvallShet     ComonAlosiLE HOME AITA     Endotation       11     BritAchones     ComonAlosiLE HOME AITA     Endotation     Endotation       12     Prevense     ComonAlosiLE HOME AITA     Endotation     Endotation       13     Routed Airchone     Number of Loues     Number of Loues     Endotation       13     Posters     Statistical     Constant     Endotation       14     Factoriania     Endotation     Endotation     Endotation       15     Route Airchone     Number of Loues     Endotation     Endotation       16     Route Airchone     Number of Loues     Endotation     Endotation       17     Route Airchone     Number of Loues     Endotation     Endotation       18     Route Airchone     Endotation     Endotation     Endotation       19     Route Airchone     Endotation     Endotation     Endotation       11     Route Airchone     Endotation     Endotation     Endotation       12     Route Airchone     Endotation     Endotation       13     Ro	Inclusion     Continue of the product in	1     Composition     W. 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Common Will       13     Branch Composition     Element     COMOMOBILE HOME DATA       13     Branch Composition     Element     Common Mail       13     Pranch Composition     Element     Common Mail       14     Pranch Composition     Element     Common Mail       15     Pranch Composition     Element     Common Mail       16     Pranch Common Mail     Element     Common Mail       17     Element     Common Mail     Element       16     Pranch Common Mail     Element     Common Mail       17     Element     Common Mail       18     Number of Lucis     Number of Lucis     Element       17     Element     Common Mail     Element     Common Mail       17     Element     Number of Lucis     Number of Lucis     Element       17     Rest     Number of Lucis     Numerof Lucis     Number of Lucis	1     Induction     Mail Housen	1     Induction     Mail Height	1     Induction     Mail Height
1     Control     Control <t< td=""><td>1     California     Mail Register     24       12     Related Comono     Mail Register     Convolvability E HOME DATA       12     Brownickie     Convolvability E HOME DATA       12     Brownickie     Convolvability E HOME DATA       13     Related Comono     Convolvability E HOME DATA       14     Provatility E HOME DATA     Enter       15     Related Comono     Convolvability E HOME DATA       16     Provatility E HOME DATA     Enter       17     Relation     Convolvability E HOME DATA       11     Relation     Convolvability E HOME DATA       11     Relation     Convolvability E HOME DATA       11     Relation     Statistics       Relation     Statistics   &lt;</td><td>1     Calebration     Mail Height     Description     24       02     Rolled Corrent     Mail Height     Encondant     Mail Height     Encondant       03     BrywallShett     Encondant     Mail Height     Encondant     Encondant       03     BrywallShett     Encondant     Mail Height     Encondant     Encondant       03     Brachonic     Encondant     Encondant     Encondant     Encondant       03     Average     Encondant     Encondant     Encondant     Encondant       03     Average     Encondant     Encondant     Encondant     Encondant       04     Life Andre     Encondant     Encondant     Encondant     Encondant       111     Branchonic     Encondant     Encondant     Encondant     Encondant</td><td>Inclusion     Control     Military     Military     Military     Military       10     Exploring     DivrvalitShett     Control     DivrvalitShett     Control       10     DivrvalitShett     Expension     Control     DivrvalitShett     Control       11     Evention     For Adj     For Adj     For Adj     For Adj       12     Parthonad     For Adj     For Adj     For Adj       13     For Adj     For Adj     For Adj     For Adj       13     Store     Events     Control     For Adj       13     Store     For Adj     For Adj     For Adj       14     For Adj     For Adj     For Adj     For Adj       15     Events     Control     For Adj     For Adj       16     For Adj     For Adj     For Adj     For Adj       17     Events     Konter of Levels     Konter of Levels     For Adj       18     Rooms     Events     Events     Events     Events       19     Rooms     Events     Events     Events     Events       11     Store     Events     Events     Events     Events       11     For Adj     For Adj     Events     Events       11</td></t<> <td>1     Includent     Willergin     24       12     Exherention     Willergin     24       13     Brachwood     Enerri     Control     24       13     Brachwood     Enerri     Control     16       13     Flashwood     Enerri     Control     16       14     Francin     Enerri     Control     16       15     Flashwood     Enerri     Control     16       15     Flashwood     Enerri     Control     16       15     Flashwood     Enerri     143     16       15     Bertonin     Enerri     1433     16       15     Bertonin     Enerri     14333     16       16     Flash     Enerri     14333     16       17     Bertonin     Enerri     14333     16       17     Bertonin     Enerri     14333     13       17     Bertonin     Enerri     14333     16       18     Enerri     113,73     113,73     13       17     Bertonin     Enerri     143     13       18     Frash     Frash     143     13       19     Enerri     113,73     13     13       100</td> <td>1     addrefting billet     katternen katternen billet     addrefting billet     katternen katternen billet     addrefting billet     katternen katternen billet     addrefting billet     katternen billet     addrefting billet     addr</td> <td>1     Induction <ul> <li>Induction</li></ul></td> <td>1     Compose     Scontron will     Scontron will     Scontron will       12     Rolled Compos     Na Height     Na Height       13     Bost Nood     Element     CONDANDER FILM       13     Bracket     Element     CONDANDER FILM       13     Bracket Nood     Element     CONDANDER FILM       13     Bracket Nood     Element     CONDANDER FILM       14     Divasitishet     Element     CONDANDER FILM       15     Bracket Airobut     Number of Levis     Number of Levis       15     Bracket     Element     CONDANDER FILM       15     Bracket     Element     Control of Levis       15     Bracket     Bracket     Bracket       16     Bracket     Bracket     Bracket       17.12     Base Rate     11.13       18     Stool     11.13       19     Arrenge     Adj. Base Rate       11     Base Rate     11.13       11.12     Base Rate     11.13       11     Base R</td>	1     California     Mail Register     24       12     Related Comono     Mail Register     Convolvability E HOME DATA       12     Brownickie     Convolvability E HOME DATA       12     Brownickie     Convolvability E HOME DATA       13     Related Comono     Convolvability E HOME DATA       14     Provatility E HOME DATA     Enter       15     Related Comono     Convolvability E HOME DATA       16     Provatility E HOME DATA     Enter       17     Relation     Convolvability E HOME DATA       11     Relation     Convolvability E HOME DATA       11     Relation     Convolvability E HOME DATA       11     Relation     Statistics       Relation     Statistics   <						
  | 1     Calebration     Mail Height     Description     24       02     Rolled Corrent     Mail Height     Encondant     Mail Height     Encondant       03     BrywallShett     Encondant     Mail Height     Encondant     Encondant       03     BrywallShett     Encondant     Mail Height     Encondant     Encondant       03     Brachonic     Encondant     Encondant     Encondant     Encondant       03     Average     Encondant     Encondant     Encondant     Encondant       03     Average     Encondant     Encondant     Encondant     Encondant       04     Life Andre     Encondant     Encondant     Encondant     Encondant       111     Branchonic     Encondant     Encondant     Encondant     Encondant   
  | Inclusion     Control     Military     Military     Military     Military       10     Exploring     DivrvalitShett     Control     DivrvalitShett     Control       10     DivrvalitShett     Expension     Control     DivrvalitShett     Control       11     Evention     For Adj     For Adj     For Adj     For Adj       12     Parthonad     For Adj     For Adj     For Adj       13     For Adj     For Adj     For Adj     For Adj       13     Store     Events     Control     For Adj       13     Store     For Adj     For Adj     For Adj       14     For Adj     For Adj     For Adj     For Adj       15     Events     Control     For Adj     For Adj       16     For Adj     For Adj     For Adj     For Adj       17     Events     Konter of Levels     Konter of Levels     For Adj       18     Rooms     Events     Events     Events     Events       19     Rooms     Events     Events     Events     Events       11     Store     Events     Events     Events     Events       11     For Adj     For Adj     Events     Events       11  
  | 1     Includent     Willergin     24       12     Exherention     Willergin     24       13     Brachwood     Enerri     Control     24       13     Brachwood     Enerri     Control     16       13     Flashwood     Enerri     Control     16       14     Francin     Enerri     Control     16       15     Flashwood     Enerri     Control     16       15     Flashwood     Enerri     Control     16       15     Flashwood     Enerri     143     16       15     Bertonin     Enerri     1433     16       15     Bertonin     Enerri     14333     16       16     Flash     Enerri     14333     16       17     Bertonin     Enerri     14333     16       17     Bertonin     Enerri     14333     13       17     Bertonin     Enerri     14333     16       18     Enerri     113,73     113,73     13       17     Bertonin     Enerri     143     13       18     Frash     Frash     143     13       19     Enerri     113,73     13     13       100  
  | 1     addrefting<br>billet     katternen<br>katternen<br>billet     addrefting<br>billet     katternen<br>katternen<br>billet     addrefting<br>billet     katternen<br>katternen<br>billet     addrefting<br>billet     katternen<br>billet     addrefting<br>billet     addr   | 1     Induction<br><ul> <li>Induction</li></ul>   | 1     Compose     Scontron will     Scontron will     Scontron will       12     Rolled Compos     Na Height     Na Height       13     Bost Nood     Element     CONDANDER FILM       13     Bracket     Element     CONDANDER FILM       13     Bracket Nood     Element     CONDANDER FILM       13     Bracket Nood     Element     CONDANDER FILM       14     Divasitishet     Element     CONDANDER FILM       15     Bracket Airobut     Number of
Levis     Number of Levis       15     Bracket     Element     CONDANDER FILM       15     Bracket     Element     Control of Levis       15     Bracket     Bracket     Bracket       16     Bracket     Bracket     Bracket       17.12     Base Rate     11.13       18     Stool     11.13       19     Arrenge     Adj. Base Rate       11     Base Rate     11.13       11.12     Base Rate     11.13       11     Base R  |
1     Instruction (1)     Instruction (	Inclusion     California     Mail region     Sale       10     California     Mail region     Mail region     Mail region       11     Extended     Extended     Extended     Extended       11	1     Calebration     Wait Height     Bind     24       10     Rolled Compose     DryvallShet     Enternet     ConvOn/10BLE HOME DATA       10     Bretworksond     DryvallShet     Enternet     ConvOn/10BLE HOME DATA       11     Bretworksond     DrivallShet     Enternet     ConvOn/10BLE HOME DATA       12     Enterworksond     DrivallShet     Enternet     ConvOn/10BLE HOME DATA       13     Breach     Number of Lucis     Number of Locis     Base plant       13     Breach     Number of Locis     State     16       14     State     State     State     17       15     Breach     Number of Locis     State     11       16     State     State     112     11       17     State     State     112     11       18     Roman     State     112     11       19     Roman     State     112     11       11     State     11     11     11       12     Average     State     112     11       11     State     11     11     11     11       11     State     11     11     11     11       12     Average     State	Inclusion     Control in the product in	1     Control of the product of the prod	1     addressing allowing biolect Compose biolect Co	1     Induction and the property of	Induction     Number of Lensing Milled Diversion     Number of Lensing Milled Diversion     Number of Lensing Milled Diversion     Number of Lensing Diversion     Number of Lensing     Number of Lensing Diversion     Number of Lensing Diversion     Number of Lensing Diversion     Number of Lensing
1     International control     International contr	1     California     Pail Field     Pail Field       12     California     California     California     Pail Field       13     HorvaultSheet     ConvOn/081LE HOME DATA     Distriction     Eastern       14     HorvaultSheet     ConvOn/081LE HOME DATA     Distriction     Eastern       15     HorvaultSheet     ConvOn/081LE HOME DATA     Distriction     Eastern       15     HorvaultSheet     Convoluted fination     Eastern     Distriction       16     HorvaultSheet     Convolution     Eastern     Distriction       17     Bathmas     Eastern     Convolution     Eastern       112     Bathmas     Convolution     Eastern     Distriction       112     Bathmas     Convolution     Eastern     Distriction       112     Bathmas     Eastern     Distriction     Eastern       112     Eastern <td>Discretion     Mail Height     Example     24       Discretion     District Entone     Convolutilia Entone     Entone     Entone       District Entone     District Entone     Convolutilia Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     District Entone     District Entone<!--</td--><td>Distriction     Number of Lengen Vall     Distriction     Number of Lengen Vall       Distriction     Distriction     Distriction     Distriction     Distriction       Distriction     Distriction     Distriction     <td< td=""><td>1     Called Vingen     With Repair Mail     With Re</td><td>1     Calebrane     Marthenian wait     Set Herein wait       10     Dielect Compose     Control     Set Herein       10     Dielect Compose     Control     Set Herein       10     Dielect Compose     Control     Set Herein       11     Dielect Compose     Control     Set Herein       12     Herein     Control     Dielect Compose       13     12     Batternis     Control       13     12     Batternis     Set Herein       13     12     Batternis     Control       13     12     Batternis     Control       13     12     Batternis     Set Herein       13     12     Batternis     Little       13     12     Batternis     Little       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction</td></td<><td>Calibration Biolist Composition (1)     Calibration (1)     <thcalibrati< td=""><td>Calibration (Composition)     Control (Composition)     Control (Composition)     Control (Control)     Control (Control)     Control)     Control)<!--</td--></td></thcalibrati<></td></td></td>	Discretion     Mail Height     Example     24       Discretion     District Entone     Convolutilia Entone     Entone     Entone       District Entone     District Entone     Convolutilia Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     Entone     Entone       District Entone     District Entone     District Entone     District Entone     District Entone </td <td>Distriction     Number of Lengen Vall     Distriction     Number of Lengen Vall       Distriction     Distriction     Distriction     Distriction     Distriction       Distriction     Distriction     Distriction     <td< td=""><td>1     Called Vingen     With Repair Mail     With Re</td><td>1     Calebrane     Marthenian wait     Set Herein wait       10     Dielect Compose     Control     Set Herein       10     Dielect Compose     Control     Set Herein       10     Dielect Compose     Control     Set Herein       11     Dielect Compose     Control     Set Herein       12     Herein     Control     Dielect Compose       13     12     Batternis     Control       13     12     Batternis     Set Herein       13     12     Batternis     Control       13     12     Batternis     Control       13     12     Batternis     Set Herein       13     12     Batternis     Little       13     12     Batternis     Little       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction</td></td<><td>Calibration Biolist Composition (1)     Calibration (1)     <thcalibrati< td=""><td>Calibration (Composition)     Control (Composition)     Control (Composition)     Control (Control)     Control (Control)     Control)     Control)<!--</td--></td></thcalibrati<></td></td>	Distriction     Number of Lengen Vall     Distriction     Number of Lengen Vall       Distriction     Distriction     Distriction     Distriction     Distriction       Distriction     Distriction     Distriction <td< td=""><td>1     Called Vingen     With Repair Mail     With Re</td><td>1     Calebrane     Marthenian wait     Set Herein wait       10     Dielect Compose     Control     Set Herein       10     Dielect Compose     Control     Set Herein       10     Dielect Compose     Control     Set Herein       11     Dielect Compose     Control     Set Herein       12     Herein     Control     Dielect Compose       13     12     Batternis     Control       13     12     Batternis     Set Herein       13     12     Batternis     Control       13     12     Batternis     Control       13     12     Batternis     Set Herein       13     12     Batternis     Little       13     12     Batternis     Little       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction     Batternis       133     Broins     Construction</td></td<> <td>Calibration Biolist Composition (1)     Calibration (1)     <thcalibrati< td=""><td>Calibration (Composition)     Control (Composition)     Control (Composition)     Control (Control)     Control (Control)     Control)     Control)<!--</td--></td></thcalibrati<></td>	1     Called Vingen     With Repair Mail     With Re	1     Calebrane     Marthenian wait     Set Herein wait       10     Dielect Compose     Control     Set Herein       10     Dielect Compose     Control     Set Herein       10     Dielect Compose     Control     Set Herein       11     Dielect Compose     Control     Set Herein       12     Herein     Control     Dielect Compose       13     12     Batternis     Control       13     12     Batternis     Set Herein       13     12     Batternis     Control       13     12     Batternis     Control       13     12     Batternis     Set Herein       13     12     Batternis     Little       13     12     Batternis     Little       13     Broins     Construction     Batternis       13     Broins     Construction     Batternis       13     Broins   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1     Control     Control <t< td=""><td>Bit Interference     Calification     Base     24       13     Exhtoring     Exhtoring     Exhtoring     Exhtoring       14     Exhtoring     Exhtoring     Exhtoring     Exhtoring       15     Exhtoring     Exhtoring     Exhtoring     Exhtoring       16     Exhtoring     Exhtoring     Exhtoring     Exhtoring       17     Exhtoring     Exhtoring     Exhtoring     Exhtoring       18     Exhtoring     Exhtoring     Exhtoring     Exhtoring       11     Exhtoring     Exhtoring     Exhtoring</td><td>Discretion     California     Mail Height with Exception     Base     24       Discretion     Exception     Exception     Exception     Exception       Discretion     Exception     Exception<!--</td--><td>Bill     Calibrities     Number of Lensin     Number of Lensin     Number of Lensin       Direction     Direction     Direction     Direction     Direction       Direction     Direction     Direction</td><td>Bill     Calibrith     Notificient     Notificient<!--</td--><td>Bis     Sale fully ful</td><td>Bis     24       02     Calulo Title     Mattereinin wait       03     Faitor Compose     Control Compose       03     Faitor Mark     Control Compose       03     Faitor Mark     Control Compose       03     Faitor Mark     Control Compose       04     Control Compose     Control Compose       05     Faitor Mark     Control Contr</td><td>02     Caller Mail     Mail Headin Mail Mail Headin Mail Mail Headin Mail Mail Headin Mail Headin</td></td></td></t<>	Bit Interference     Calification     Base     24       13     Exhtoring     Exhtoring     Exhtoring     Exhtoring       14     Exhtoring     Exhtoring     Exhtoring     Exhtoring       15     Exhtoring     Exhtoring     Exhtoring     Exhtoring       16     Exhtoring     Exhtoring     Exhtoring     Exhtoring       17     Exhtoring     Exhtoring     Exhtoring     Exhtoring       18     Exhtoring     Exhtoring     Exhtoring     Exhtoring       11     Exhtoring     Exhtoring     Exhtoring	Discretion     California     Mail Height with Exception     Base     24       Discretion     Exception     Exception     Exception     Exception       Discretion     Exception     Exception </td <td>Bill     Calibrities     Number of Lensin     Number of Lensin     Number of Lensin       Direction     Direction     Direction     Direction     Direction       Direction     Direction     Direction</td> <td>Bill     Calibrith     Notificient     Notificient<!--</td--><td>Bis     Sale fully ful</td><td>Bis     24       02     Calulo Title     Mattereinin wait       03     Faitor Compose     Control Compose       03     Faitor Mark     Control Compose       03     Faitor Mark     Control Compose       03     Faitor Mark     Control Compose       04     Control Compose     Control Compose       05     Faitor Mark     Control Contr</td><td>02     Caller Mail     Mail Headin Mail Mail Headin Mail Mail Headin Mail Mail Headin Mail Headin</td></td>	Bill     Calibrities     Number of Lensin     Number of Lensin     Number of Lensin       Direction     Direction     Direction     Direction     Direction       Direction     Direction     Direction	Bill     Calibrith     Notificient     Notificient </td <td>Bis     Sale fully ful</td> <td>Bis     24       02     Calulo Title     Mattereinin wait       03     Faitor Compose     Control Compose       03     Faitor Mark     Control Compose       03     Faitor Mark     Control Compose       03     Faitor Mark     Control Compose       04     Control Compose     Control Compose       05     Faitor Mark     Control Contr</td> <td>02     Caller Mail     Mail Headin Mail Mail Headin Mail Mail Headin Mail Mail Headin Mail Headin</td>	Bis     Sale fully ful	Bis     24       02     Calulo Title     Mattereinin wait       03     Faitor Compose     Control Compose       03     Faitor Mark     Control Compose       03     Faitor Mark     Control Compose       03     Faitor Mark     Control Compose       04     Control Compose     Control Compose       05     Faitor Mark     Control Contr	02     Caller Mail     Mail Headin Mail Mail Headin Mail Mail Headin Mail Mail Headin Mail Headin
1     Carbon State Compose     Control	District     Distr	Bit Child of Comous     Control of Lation     East of Lation       1     Lation Comous     ConvOld BLL EIOME DATA       1     Dryvalitistet     ConvOld BLL EIOME DATA       1     Dryvalitistet     Convolation       1     Dryvalitistet     Convolation       1     Dryvalitistet     Convolation       1     Dravatistet     Convolation       1     Event Attribute     Unit Cacion       1     Event Attribute     Number of Unit       1     Dravatistet     Convolation       1     Dravatistet     Dravatistet       Dravatistet     Dravatistet <td>Bill     Calibrith     Particulum     Parit     Particulum     Particulum     P</td> <td>Bill     Calebring     National Register     Discription     Factor       10     Horwards     ConvOnA03LLE HOME D.17.4     Discription     Factor       11     Horwards     ConvOnA03LLE HOME D.17.4     Discription     Factor       12     Rended Arrbus     Convolt     Discription     Factor       13     Rended Arrbus     Number of Lines     Discription     Factor       13     Rended Arrbus     Number of Lines     Discription     Factor       13     Rended Arrbus     Number of Lines     Discription     Factor       13     Rende Arrbus     Number of Lines     Discription     Factor       14     Rende Arrbus     Number of Lines     Discription     Factor       15     Rende Arrbus     Number of Lines     Discription     Factor       16     Number of Lines     Discription     Factor     Discription       17     Rende Arrbus     Number of Lines     Discription     Factor       18     Rende Arrbus     Discription     Factor     Discription       19     Rooms     State Rende     Discription     Factor       19     Rooms     Discription     Discription     Discription       1112.73     Rende     Discription     Discription<td>Bit State     Control     Mail Height     East       Diele Compos     Control     Diele Compos     Control     Diele Compos       Diele Compos     Diele Compos     Control     Diele Compos     Diele Compos       Diele Compos     Diele Compos     Control     Diele Compos     Diele Compos       Diele Compos     Control     Diele Compos     Diele Compos     Diele Compos       Diele Compos     Control     Control     Diele Compos     Diele Compos       Diele Compos     Control     Diele Compos     Diele Compos     Diele Compos       Diele Compos     Control     Number of Units     Number of Units     Diele Compos       Diele Compos     Control     Number of Units     State     State       Diele Compos     Control     Diele Compos     Diele Compos       Diele Compos     Control     Number of Units     State       Diele Compos     Control     Diele Compos     Diele Compos       Diele Compos     Di</td><td>Bit Caller     Main Heightin wall       D2     Called Compose       D3     Factor       D3     Factor       D3     Factor       D3     Factor       D4     Drowall/Sheet       D5     Factor       D3     Factor       D4     Drowall/Sheet       D5     Factor       D5     Factor       D6     Districtions       D1     Eastor       D3     Rooms       D3     Rooms       D4     Eastor       D4     Eastor       D4</td><td>Bits     Sale       D2     Called Tipe     Markheith       D3     Interesting     Markheith       D3     Filtweit     Control       D4     Filtweit     Control       D3     Filtweit     Control       D3     Filtweit     Control       D4     Filtweit     Filtweit       D3     Filtweit     Ender       D3     Somerbin     Control       D3     Somerbin     Location       D3     Average     Mark       D3     Somerbin     Location       D4     Base Rac     L</td></td>	Bill     Calibrith     Particulum     Parit     Particulum     Particulum     P	Bill     Calebring     National Register     Discription     Factor       10     Horwards     ConvOnA03LLE HOME D.17.4     Discription     Factor       11     Horwards     ConvOnA03LLE HOME D.17.4     Discription     Factor       12     Rended Arrbus     Convolt     Discription     Factor       13     Rended Arrbus     Number of Lines     Discription     Factor       13     Rended Arrbus     Number of Lines     Discription     Factor       13     Rended Arrbus     Number of Lines     Discription     Factor       13     Rende Arrbus     Number of Lines     Discription     Factor       14     Rende Arrbus     Number of Lines     Discription     Factor       15     Rende Arrbus     Number of Lines     Discription     Factor       16     Number of Lines     Discription     Factor     Discription       17     Rende Arrbus     Number of Lines     Discription     Factor       18     Rende Arrbus     Discription     Factor     Discription       19     Rooms     State Rende     Discription     Factor       19     Rooms     Discription     Discription     Discription       1112.73     Rende     Discription     Discription <td>Bit State     Control     Mail Height     East       Diele Compos     Control     Diele Compos     Control     Diele Compos       Diele Compos     Diele Compos     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Factor       D5     Factor       D6     Districtions       D1     Eastor       D3     Rooms       D3     Rooms       D4     Eastor       D4     Eastor       D4</td> <td>Bits     Sale       D2     Called Tipe     Markheith       D3     Interesting     Markheith       D3     Filtweit     Control       D4     Filtweit     Control       D3     Filtweit     Control       D3     Filtweit     Control       D4     Filtweit     Filtweit       D3     Filtweit     Ender       D3     Somerbin     Control       D3     Somerbin     Location       D3     Average     Mark       D3     Somerbin     Location       D4     Base Rac     L</td>	Bit State     Control     Mail Height     East       Diele Compos     Control     Diele Compos     Control     Diele Compos       Diele Compos     Diele Compos     Control     Diele Compos     Diele Compos       Diele Compos     Diele Compos     Control     Diele Compos     Diele Compos       Diele Compos     Control     Diele Compos     Diele Compos     Diele Compos       Diele Compos     Control     Control     Diele Compos     Diele Compos       Diele Compos     Control     Diele Compos     Diele Compos     Diele Compos       Diele Compos     Control     Number of Units     Number of Units     Diele Compos       Diele Compos     Control     Number of Units     State     State       Diele Compos     Control     Diele Compos     Diele Compos       Diele Compos     Control     Number of Units     State       Diele Compos     Control     Diele Compos     Diele Compos       Diele Compos     Di	Bit Caller     Main Heightin wall       D2     Called Compose       D3     Factor       D3     Factor       D3     Factor       D3     Factor       D4     Drowall/Sheet       D5     Factor       D3     Factor       D4     Drowall/Sheet       D5     Factor       D5     Factor       D6     Districtions       D1     Eastor       D3     Rooms       D3     Rooms       D4     Eastor       D4     Eastor       D4	Bits     Sale       D2     Called Tipe     Markheith       D3     Interesting     Markheith       D3     Filtweit     Control       D4     Filtweit     Control       D3     Filtweit     Control       D3     Filtweit     Control       D4     Filtweit     Filtweit       D3     Filtweit     Ender       D3     Somerbin     Control       D3     Somerbin     Location       D3     Average     Mark       D3     Somerbin     Location       D4     Base Rac     L
10.1     Calibritie     Multiliegin multilicitie     Multiliegin multiliegin multilicitie     Multiliegin multilicitie     Multiliegin multi	B1     Cathletilip Intervention     Wall Height Frank     Wall Height Exception     Wall Height Exception       12     Reidet Compose Frank     CONOMOBILE HOME DATA     Exception       13     Hardwood     CONOMOBILE HOME DATA       14     PresSett Wood     Diff. Carlow       15     Frank     CONOMOBILE HOME DATA       16     Frank     Complex       17     Reines     CONOMOBILE HOME DATA       18     Noncet Air-Duc     Number of Units       11.12     Bathmas     State       12     Bathmas     CONOMOBILE HOME DATA       13     11.2     Bathmas       11.12     Bathmas     CONOMOBILE HOME DATA       11.12     Reines     CONOMOBILE HOME DATA       11.12     Reines	Distriction     Calibration     BAS     24       10     Rold Compose     CONOMOBILE HOME ANTA     BAS     24       11     Rold Compose     CONOMOBILE HOME ANTA     Entern     CONOMOBILE HOME ANTA       12     Rold Compose     CONOMOBILE HOME ANTA     Entern     CONOMOBILE HOME ANTA       13     Rold Compose     Complex     Entern     Complex       14     Fored All-Ibits     Number of Units     Entern     Constraints       15     Rold Compose     Constraints     Entern     Constraints       15     Rold Compose     Number of Units     Number of Units     Entern       15     Rold Compose     Number of Units     Statistical     Entern       16     Rold Statistical     COSYMARKET NALLITION     BAS     24       17.12 Balantes     COSYMARKET NALLITION     BAS     24       17.12 Balantes     COSYMARKET NALLITION     BAS     24       17.12 Balantes     Statistical     1000     BAS     24       17.12 Balantes     Statistical     1000     BAS     24       17.12 Balantes     Statistical     1000     1000       17.12 Balantes     Statistical     1000     1000       17.12 Balantes     Statistical     1000	Bill     Calobitity Indexter     Matter Composition	District     Calibration Interfactor     Control Mail Hardwood Exercition     East District     East District     East District       13     Hardwood InterSaft Wood     East District	Diagonalization     Control Composition     Mail Height Nation     Base     24       Diagonalization     Control Composition     Control C	D3     Calebrating Interest Biology Biolect Compose Dielect All-Duc Number of Units Number of Units	D2     Calebration biolect Compose     Mail Height Compose
Distriction     Cathoring Indication Diversity     Mult Bright Exercision     Mult Bright Exercision     Mult Bright Exercision     Mult Bright Exercision       12     Pryvalisher Exercision     Dryvalisher Exercision     COVOD/MOBLE HOME DATA Exercision     Exercision     Exercision       13     Britowal Brit							
  | 13     Casherfip<br>Ionial Compare<br>12     Wall Height     Wall Height       13     Drywaldshet     Economics     Economics       13     Hardword     Economics     Economics       13     Hardword     Economics     Economics       14     Economics     Economics     Economics       15     Hardword     Economics     Economics       16     Economics     Economics     Economics       17     Bances     Economics     Economics       18     Economics     Economics     Economics       11     Economics     Economics     Economics       11     Economics     Economics     Economics       11     Economics     Economics     Economics       11     Economics     Economics     Economics       12     Retroms     Economics     Economics       13     Economics     Economics     Economics       14     Base face     111,133       15     Average     Economics     Economics       16     Economics     Economics     Economics       17     Economics     Economics     Economics       18     Average     Economics     Economics       17     Economics     Eco   
  | 13.1     Cable Tilp<br>foldet Compose     Mail Height     Bass     24       13.1     Irrawit/Sitest     CONDOMOBILE HOME DATA     Boom       13.1     Hardwood     Emperity     Convoloment       13.1     Flandsoft Wood     Entropiest     Entropiest       13.1     Flandsoft Wood     Entropiest     Entropiest       13.1     Entropiest     Entropiest     Entropiest       13.1     I.12 Bathress     CONTOMOBILE HOME DATA       13.1     I.12 Bathress     CONTOMARET VALUATION       13.2     Roman     Entropiest       13.3     I.12 Bathress     CONTOMARET VALUATION       14.1     Entropiest     Entropiest       15.3     Roman     Entropiest       16.4     Entropiest     Entropiest       17.2     Bathress     Entropiest       17.3     Bathress     Entropiest       17.4     Entropiest     Entropiest       17.5     Entropiest  
   | 13.1     Cable Hip<br>bolated Compose     Mail Height     Mail Height       13.1     Examples     CONDOMOBILE HOME DATA       13.1     Hartwood     Compact     Control       13.1     Hartwood     Examples     Control       13.1     Fore Ali-Duc     Number of Units     Fore Ali-Duc       13.1     Pace Ali-Duc     Number of Units     Fore Ali-Duc       13.1     Pace Ali-Duc     Number of Units     Fore Ali-Duc       13.1     Pace Ali-Duc     Number of Units     Fore Ali-Duc       14.1     Pace Ali-Duc     Number of Units     Fore Ali-Duc       15.1     Pace Ali-Duc     Number of Lowic     9.5       16     Pace Ali-Duc     Number of Lowic     9.5       17.1     Pace Ali-Duc     Number of Lowic     9.5       18     Rooms     State Ali-Duc     9.5       19.1     Rooms     Distrol     9.5       10.1     Number of Lowic     9.5     9.5       11.1.7.3     Number of Lowic     9.5       11.1.7.9     Number of Lowic     9.5       11.1.7.9     Number of Lowic     9.5       11.1.7.9     Number of Lowic     9.5       19.5     Number of Lowic     9.5       11.1.7.9     Number of Lowic     <  
   | District     Cashe The most compare fractor     Easy of the content of the c   | 1     Galdorfing<br>folial Compose     Wall Height     Wall Height       15     Forwall/Sheet     CONDOMOBILE HOME DATA       10     Hardwoold     CONDOMOBILE HOME DATA       11     Forwall/Sheet     CONDOMOBILE HOME DATA       12     Forwall/Sheet     CONDOMOBILE HOME DATA       12     Forwall/Sheet     CONDOMOBILE HOME DATA       12     Forwall/Sheet     Control       13     Forwall Sheet     Control       14     Forwall Sheet     Control       12     Forwall Sheet     Control       13     Forwall Sheet     Store       14     Number of Units     Store       15     Forwall Sheet     Store       16     Forwall Sheet     Store       17     Store     Store       17     Store     Store       17     Store     Store       18     Roman     Store       112     Store     Store   | Distriction<br>by
realistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalistication<br>provalisti  | Distriction     Controlling     Multi Height     BLS     24       12     Rundon Voted     Controlling     BLS     24       13     Rundon Voted     Controlling     BLS     24       14     Controlling     Rundon Voted     Finant     Entervision       15     Rundon Voted     Finant     Entervision     16       15     Rundon Voted     Finant     Entervision     16       16     Rundon Voted     Finant     Entervision     16       17     Rundon Voted     Finant     Entervision     16       18     Romas     Storn Alg     Entervision     143333       19     Romas     Storn Alg     Entervision     143333       10     Romas     Storn Alg     Entervision     143333       112     Rundi     Bate Rune     11123       112     Romas     Storn Storn Alg     143333       10     Romas     Storn Storn Alg     143333       112     Rundi     Bate Rune     11123       112     Rundi     Bate Rune     11133       112     Rundi     Bate Rune     11133       112     Rundi     Bate Rune     11133       112     Rundi     Rune     1113  |
| Distriction     Cathoring<br>Indication     Mail Height<br>Indication     Mail Height<br>Indication     Mail Height<br>Indication     Mail Height<br>Indication     Mail Height<br>Indication       12     Pryvalisher<br>Ender<br>Direct Aircher<br>Niewel Aircher<br>N  | Distriction     Catabority<br>(coluci Compose     Wall Height       Distriction     Distriction     Exercision       Distriction     Distriction     Exercision       Distriction     Exercision     Exercision  
  | 13.1     Cable
(Filp<br>Induct Compose     Mail Height     BSS     24       13.1     Invasus Miest     CONVOMOBILE BIOME DATA     BIOME DATA       13.1     Invasus Miest     CONVOMOBILE BIOME DATA     BIOME DATA       13.1     Flored Air-Inte     Convomobility BIOME DATA     BIOME DATA       13.1     Flored Air-Inte     Convomobility BIOME DATA     BIOME DATA       13.1     Flored Air-Inte     Convomobility BIOME DATA     BIOME DATA       13.1     I.12 Bathrass     Convomobility BIOME DATA     BIOME DATA       13.1     Rooms     School Base Rate     8.5.3     2.4       14.1     Rooms     School Base Rate     8.5.3     3.4       15.1     Rooms     School Base Rate     8.5.3     3.4       16.1     Reservation     BIOME DATA     10.13     3.6       17.1     Base Rate     11.3     11.3     3.6       17.1     Reservation     School Base Rate     13.6     3.6       17.1     Reservation     BIOME DATA     3.6     3.6       17.1     Reservation     School Base Rate     13.6       17.1     Reservation     School Base Rate     13.6       17.1     Reservation     School Base Rate     3.6       17.1     Reservati   | 1     Cable Tity<br>Iooled Compose     Mail Height     Mail Height     East     24       1     Hardword     Enersity     CONDOMOBILE HOME DATA     East     24       1     Hardword     Enersity     Control     Enersity     East     24       1     Reteat Atri-Dute     Winther of Liveits     Enersity     East     24       1     Reteat Atri-Dute     Winther of Liveits     East     24     4       1     Reteat Atri-Dute     Winther of Liveits     East     24     4       1     Reteat Atri-Dute     Winther of Liveits     East     24     4       1     Reteat Atri-Dute     Understool     0.45     8     24     4       2     Average     Atrie     111.35     8     8     36       2     Average     Bals     Nate     0.45     8     36       2     Average     Bals     111.35     8     36     36       2     Average     Bals     111.35     8     36     36       3     Roota     Bals     111.35     9     36     36       3     Average     Bals     111.35     9     36     36       4     Bals     Bals <t< td=""><td>13.1     Istale Tilp<br/>Indust Composition     Mail Height<br/>Exact Vision       13.1     Hardwood     Discription     Exact Vision     Exact
Vision     Exact Vision       13.1     Hardwood     Discription     Freeo     Interscent Vision     Exact Vision       14.1     Discription     Exact Vision     Discription     Free       15.1     Beform     Control Locid     Discription     Free       15.2     Beform     Number of Units     Control Locid     Discription       15.3     Beform     Number of Units     State Vision     State Vision       15.3     Beform     Number of Units     Number of Units     Exact Vision       15.3     Beform     Number of Units     State Vision     State Vision       15.4     Average     State Vision     11.2     Best Name       15.5     Average     State Name     11.2     State Name       11.2     Best Name     11.2     Best Name     11.2       11.2     Best Name     11.2     State Name     11.2       11.2     Best Name     Name     Name     Name       11.2     Best Name     11.2     State Name</td><td>10.1000     Cable Office     Mult Height     Mult Height     Mult Height       10.1000     Directions     CONDOMORILE HOME DATA     Enson     CONDOMORILE HOME DATA       10.1000     Directions     CONDOMORILE HOME DATA     Enson     CONDOMORILE HOME DATA       10.1000     Mult beaction     Control     Number of Units     Enson     Control       11.1000     Mult beaction     Number of Units     Enson     Enson     Enson       11.1100     List beaction     Number of Units     Enson     Enson     Enson       11.1100     List beaction     Number of Units     Enson     Enson     Enson       11.1100     List beaction     Number of Units     Enson     Enson     Enson       11.1100     List beaction     Number of Units     Enson     Enson     Enson       11.1110     List beaction     Number of Units     Enson     Enson     Enson       11.11110     List beaction     Enson     Enson     Enson     Enson       11.111111     Marce Dist     Enson     Enson     Enson     Enson       11.111111     Enson     Enson     Enson     Enson     Enson       11.1111111     Enson     Enson     Enson     Enson     Enson       11</td><td>10.1000     Gabe/Gips     Mult Height     BLS     2.4       10.1000     Dryvall/Sheet     CONDOMOBILE HOME DATA     BLS     2.4       10.1000     Hardwood     Conto Alexation     Conto Alexation     BLS     2.4       10.1000     Hardwood     Conto Alexation     Conto Alexation     BLS     2.4       10.1000     Hardwood     Conto Alexation     Conto Alexation     BLS     2.4       10.1000     Unitable of Units     Number of Units     Number of Units     BLS     2.4       10.1000     Units     Number of Units     Number of Units     BLS     2.4       10.1000     Number of Units     Number of Units     Number of Units     2.4       10.1000     Number of Units     Number of Units     2.4     2.4       11.213     Record     Number of Units     2.4     2.4       10.1000     Number of Units     Number of Units     2.4     2.4       10.112     Record     0.4     Rest Rest     111.13       11.213     Record     0.4</td><td>Dial     Gate (Tip<br/>Roll Height     Wall Height       Dial     Factorial<br/>Biolist (Compose     Wall Height       Dial     Privall/Shett     CONDOMOBILE HOME DATA       Dial     Factorial     CONDOMOBILE HOME DATA       Dial     Factorial     Control       Dial     Factorial     Control       Dial     Factorial     Control       Dial     Factorial     Control       Dial     Control     Unitation       Dial     Control     Unitation       Dial     Control     Unitation       Dial     Control     Unitation       Dial     Station     Station       Dial     Station     Station</td></t<>  | 13.1     Istale Tilp<br>Indust Composition     Mail Height<br>Exact Vision       13.1     Hardwood     Discription     Exact Vision     Exact Vision     Exact Vision       13.1     Hardwood     Discription     Freeo     Interscent Vision     Exact Vision       14.1     Discription     Exact Vision     Discription     Free       15.1     Beform     Control Locid     Discription     Free       15.2     Beform     Number of Units     Control Locid     Discription       15.3     Beform     Number of Units     State Vision     State Vision       15.3     Beform     Number of Units     Number of Units     Exact Vision       15.3     Beform     Number of Units     State Vision     State Vision       15.4     Average     State Vision     11.2     Best Name       15.5     Average     State Name     11.2     State Name       11.2     Best Name     11.2     Best Name     11.2       11.2     Best Name     11.2     State Name     11.2       11.2     Best Name     Name     Name     Name       11.2     Best Name     11.2     State Name   
  | 10.1000     Cable Office     Mult Height     Mult Height     Mult Height       10.1000     Directions     CONDOMORILE HOME DATA     Enson     CONDOMORILE HOME DATA       10.1000     Directions     CONDOMORILE HOME DATA     Enson     CONDOMORILE HOME DATA       10.1000     Mult beaction     Control     Number of Units     Enson     Control       11.1000     Mult beaction     Number of Units     Enson     Enson     Enson       11.1100     List beaction     Number of Units     Enson     Enson     Enson       11.1100     List beaction     Number of Units     Enson     Enson     Enson       11.1100     List beaction     Number of Units     Enson     Enson     Enson       11.1100     List beaction     Number of Units     Enson     Enson     Enson       11.1110     List beaction     Number of Units     Enson     Enson     Enson       11.11110     List beaction     Enson     Enson     Enson     Enson       11.111111     Marce Dist     Enson     Enson     Enson     Enson       11.111111     Enson     Enson     Enson     Enson     Enson       11.1111111     Enson     Enson     Enson     Enson     Enson       11  | 10.1000     Gabe/Gips     Mult Height     BLS     2.4       10.1000     Dryvall/Sheet     CONDOMOBILE HOME DATA     BLS     2.4       10.1000     Hardwood     Conto Alexation     Conto Alexation     BLS     2.4       10.1000     Hardwood     Conto Alexation     Conto Alexation     BLS     2.4       10.1000     Hardwood     Conto Alexation     Conto Alexation     BLS     2.4       10.1000     Unitable of Units     Number of Units     Number of Units     BLS     2.4       10.1000     Units     Number of Units     Number of Units     BLS     2.4       10.1000     Number of Units     Number of Units     Number of Units     2.4       10.1000     Number of Units     Number of Units     2.4     2.4       11.213     Record     Number of Units     2.4     2.4       10.1000     Number of Units     Number of Units     2.4     2.4       10.112     Record     0.4     Rest Rest     111.13       11.213     Record     0.4  
   | Dial     Gate (Tip<br>Roll Height     Wall Height       Dial     Factorial<br>Biolist (Compose     Wall Height       Dial     Privall/Shett     CONDOMOBILE HOME DATA       Dial     Factorial     CONDOMOBILE HOME DATA       Dial     Factorial     Control       Dial     Factorial     Control       Dial     Factorial     Control       Dial     Factorial     Control       Dial     Control     Unitation       Dial     Control     Unitation       Dial     Control     Unitation       Dial     Control     Unitation       Dial     Station     Station   |
| Distriction     Catholic flught     Mail Height     Biss       12     Retainer<br>Austriction     Drywalisher<br>Ender Chemps     CONDOMOBILE HOME DATA       13     Prywalisher<br>Herkonich Weed     Drywalisher<br>Ender<br>Distriction     CONDOMOBILE HOME DATA       13     Price of Air-Dis<br>Newed Air-Dis     Number of Units<br>Distriction     Distriction       13     Patronan     CONDOMOBILE HOME DATA       13     Price of Air-Dis     Number of Units<br>Distriction     Distriction       13     Patronan     CONDOMOBILE HOME DATA     Distriction       13     Patronan     Distriction     Distriction       13     Patronan     Distriction     Distriction       13     Patronan     Distriction     Distriction       13     Patronan     Distriction     Distriction       13     Distriction     Distriction     Distr   
  | 13     Catabornis<br>Induct Composition     Description     East<br>East<br>East<br>East<br>East<br>East<br>East<br>East   
  | 13     Cable Offip<br>Investor     Mail Height     Mail Height       13     Hardwood     Drywal/Sheet     CONDOMOBILE HOME DATA       13     Hardwood     CONDOMOBILE HOME DATA       14     Factor     CONDOMOBILE HOME DATA       15     Factor     CONDOMOBILE HOME DATA       16     Factor     Control       13     Factor     Control       13     Extorne     Control       13     Extorne     Control       14     Number of Units     Control       15     Extorne     Control       16     Factor     Control       17     Extorne     Control       17     Batheres     Control       17     State     Control  
   | 13.1     Galactifip<br>Idented Compose     Mail Height     BAS     24       13.1     Invasit/Sitest     CONDOMOBILE HOME DATA     BOME DATA       13.1     Invasit/Sitest     CONDOMOBILE HOME DATA       13.1     Invasit/Sitest     CONDOMOBILE HOME DATA       13.1     Invasit/Sitest     CONDOMOBILE HOME DATA       13.1     Invasit/Sitest     Complexi       14.1     Invasit/Sitest     Control       15.1     InterSont Wood     Extraction       16.1     InterSont Wood     Extraction       17.1     Intersont     Extraction       18.1     Intersont     Extraction       19.1     Intersont     Extraction       10.1     Intersont     Extraction       11.1     Extraction     Extraction       11.1     Extraction <td>13     Cable Pile     Wall Height     BAS     24       13     Rather Right     Drynaul/Sheet     CONDOMOBILE HOME DATA     BAS     24       13     Hardwood     Drynaul/Sheet     CONDOMOBILE HOME DATA     BAS     24       14     Foreid Air-Duc     Number of Units     Description     Factor     16       15     Foreid Air-Duc     Number of Units     Description     Factor       15     Foreid Air-Duc     Number of Units     Description     Factor       15     Beforeid     Number of Units     Description     Factor       15     Roman     Units     Description     Factor       15     Roman     Number of Units     Number of Units     Description       15     Roman     Number of Units     Number of Units     Description       15     Roman     Bate Name     112.2 Bath Rate     2.24       15     Average     Number of Units     Description     0.05       15     Average     Standi     Base Rate     10.13       11.2 Bath Rate     11.2.3     Base Rate     11.2.3       11.2 Bath Rate     None     None     None     11.2.3       11.2 Bath Rate     None     None     None       11.2 Bath Rate<!--</td--><td>23     GabtorBip<br/>Anter Campas     Wall Height     Mail Height       24     Mail Height     Encontrol       25     Finestert Campas     CONDOMOIL HOME DATA       26     Drawall Sheet     CONDOMOIL HOME DATA       27     Finestert Vood     Finestert       28     Finestert Vood     Finestert       29     Maine of Units     Finestert       20     Nomership     State       20     Average     Maine of Units       20     Maine of Units     State       21     State     State       23     Roman     State       24     Maine of Units     State       25     Maine of Units     State       26     Maine of Units     State       27     Maine of Units     State       28     Maine of Units     State       29     Maine of Units     State       20     Maine of Units     State       28     Maine of Units     State       29     Maine of Units     State       20&lt;</td><td>22     Gaborthy<br/>inter Compose     Mail Height     Mail Height       23     DryvallSheet     CONDOMOILE HOME DATA       24     Enersit     CONDOMOILE HOME DATA       25     Fine-Stert Wood     Units and compose       26     Marchood     Units and compose       27     Fine-Stert Wood     Units and compose       28     Condomoil Letton     Number of Units       29     Main     Stere       21     Romes     Control       23     Main     Stere       24     Main       25     Main       26     Main       27     Main       28     Main       29     Main       20     Main       20     Main       20     Main       21     Reform       22     Main       23     Main       24     Main       25     Main       26     Main       27     Main       28     Main       29     Main       20     Main       20     Main       20     Main       21     Reform       23     Main       24     Main</td><td>Distriction     Gabe/ATIP<br/>Miled Campos     Mult Height       District Campos     Dyvall/Sheet     CONDOMOBILE HOME DATA       District Campos     Dyvall/Sheet     Efferent       District Campos     CONDOMOBILE HOME DATA       District Campos     CONTAMARET VALUATION       District Campos     Stones       District Campos     CONTAMARET VALUATION       District Campos     CONTAMARET VALUATION       District Campos     District Campos       District Campos     District Campos</td></td>  | 13     Cable Pile     Wall Height     BAS     24       13     Rather Right     Drynaul/Sheet     CONDOMOBILE HOME DATA     BAS     24       13     Hardwood     Drynaul/Sheet     CONDOMOBILE HOME DATA     BAS     24       14     Foreid Air-Duc     Number of Units     Description     Factor     16       15     Foreid Air-Duc     Number of Units     Description     Factor       15     Foreid Air-Duc     Number of Units     Description     Factor       15     Beforeid     Number of Units     Description     Factor       15     Roman     Units     Description     Factor       15     Roman     Number of Units     Number of Units     Description       15     Roman     Number of Units     Number of Units     Description       15     Roman     Bate Name     112.2 Bath Rate     2.24      
15     Average     Number of Units     Description     0.05       15     Average     Standi     Base Rate     10.13       11.2 Bath Rate     11.2.3     Base Rate     11.2.3       11.2 Bath Rate     None     None     None     11.2.3       11.2 Bath Rate     None     None     None       11.2 Bath Rate </td <td>23     GabtorBip<br/>Anter Campas     Wall Height     Mail Height       24     Mail Height     Encontrol       25     Finestert Campas     CONDOMOIL HOME DATA       26     Drawall Sheet     CONDOMOIL HOME DATA       27     Finestert Vood     Finestert       28     Finestert Vood     Finestert       29     Maine of Units     Finestert       20     Nomership     State       20     Average     Maine of Units       20     Maine of Units     State       21     State     State       23     Roman     State       24     Maine of Units     State       25     Maine of Units     State       26     Maine of Units     State       27     Maine of Units     State       28     Maine of Units     State       29     Maine of Units     State       20     Maine of Units     State       28     Maine of Units     State       29     Maine of Units     State       20&lt;</td> <td>22     Gaborthy<br/>inter Compose     Mail Height     Mail Height       23     DryvallSheet     CONDOMOILE HOME DATA       24     Enersit     CONDOMOILE HOME DATA       25     Fine-Stert Wood     Units and compose       26     Marchood     Units and compose       27     Fine-Stert Wood     Units and compose       28     Condomoil Letton     Number of Units       29     Main     Stere       21     Romes     Control       23     Main     Stere       24     Main       25     Main       26     Main       27     Main       28     Main       29     Main       20     Main       20     Main       20     Main       21     Reform       22     Main       23     Main       24     Main       25     Main       26     Main       27     Main       28     Main       29     Main       20     Main       20     Main       20     Main       21     Reform       23     Main       24     Main</td> <td>Distriction     Gabe/ATIP<br/>Miled Campos     Mult Height       District Campos     Dyvall/Sheet     CONDOMOBILE HOME DATA       District Campos     Dyvall/Sheet     Efferent       District Campos     CONDOMOBILE HOME DATA       District Campos     CONTAMARET VALUATION       District Campos     Stones       District Campos     CONTAMARET VALUATION       District Campos     CONTAMARET VALUATION       District Campos     District Campos       District Campos     District Campos</td>  | 23     GabtorBip<br>Anter Campas     Wall Height     Mail Height       24     Mail Height     Encontrol       25     Finestert Campas     CONDOMOIL HOME DATA       26     Drawall Sheet     CONDOMOIL HOME DATA       27     Finestert Vood     Finestert       28     Finestert Vood     Finestert       29     Maine of Units     Finestert       20     Nomership     State       20     Average     Maine of Units       20     Maine of Units     State       21     State     State       23     Roman     State       24     Maine of Units     State       25     Maine of Units     State       26     Maine of Units     State       27     Maine of Units     State       28     Maine of Units     State       29     Maine of Units     State       20     Maine of Units     State       28     Maine of Units     State       29     Maine of Units     State       20<   | 22     Gaborthy<br>inter Compose     Mail Height     Mail Height       23     DryvallSheet     CONDOMOILE HOME DATA       24     Enersit     CONDOMOILE HOME DATA       25     Fine-Stert Wood     Units and compose       26     Marchood     Units and compose       27     Fine-Stert Wood     Units and compose       28     Condomoil Letton     Number of Units       29     Main     Stere       21     Romes     Control       23     Main     Stere       24     Main       25     Main       26     Main       27     Main       28     Main       29     Main       20     Main       20     Main       20     Main       21     Reform       22     Main       23     Main       24     Main       25     Main       26    
Main       27     Main       28     Main       29     Main       20     Main       20     Main       20     Main       21     Reform       23     Main       24     Main  | Distriction     Gabe/ATIP<br>Miled Campos     Mult Height       District Campos     Dyvall/Sheet     CONDOMOBILE HOME DATA       District Campos     Dyvall/Sheet     Efferent       District Campos     CONDOMOBILE HOME DATA       District Campos     CONTAMARET VALUATION       District Campos     Stones       District Campos     CONTAMARET VALUATION       District Campos     CONTAMARET VALUATION       District Campos     District Campos   |
| 13     Cathorthy<br>Iolust Composition     Description     East<br>East<br>East<br>Freed     Number of Last<br>East<br>East<br>Freed     Number of Last<br>East<br>East<br>East<br>Freed     Number of Last<br>East<br>East<br>East<br>East<br>East<br>East<br>East<br>E   
  | Display     Catabornis     Display     Display <thdisplay< td="" th<=""><td>13     Cathoftip<br/>India Compare<br/>12     Mail Height<br/>Investor     Mail Height<br/>CONDOMOBILE HOME DATA       13     Drawit/Sheet     CONDOMOBILE HOME DATA       13     Fina/Sheet     CONDOMOBILE HOME DATA       14     Fina/Sheet     CONDOMOBILE HOME DATA       15     Fina/Sheet     CONDOMOBILE HOME DATA       16     Fina/Sheet     CONDOMOBILE HOME DATA       17     Forer Alr-Dut     Number of Units       18     Forer Alr-Dut     Number of Units       19     Rooms     Stations       11     Stations     Stations       12     Bahtman     CONSTACKET MALLHITION       11     Stations     Stations       12     Bahtman     CONSTACKET MALLHITION       11     Stations     Stations       12     Bahtman     CONSTACKET MALLHITION       13     Constanting     Resonance       14     Nones (Finite     Resonance       14     Nones (Finite     Resonance       15     Resonance     Station       16     Resonance     Station       17.12     Bahtman     CONSTACKET MALLHITION       11.12.13     Resonance     Station       11.12.13     Resonance     Station       11.12.13     Resonance     Stati</td><td>13     Calebring<br/>Induct Compare<br/>Investige     Wall Height<br/>Investige     Wall Height<br/>CONDOMOBILE HOME DATA       13     Barrowick in<br/>Fuel Shart Wood     CONDOMOBILE HOME DATA       14     Fuel Shart<br/>Fuel Shart Wood     Control       15     Fuel Shart<br/>Fuel Shart     Control       16     Fuel Shart     Control       17     Fuel Shart     Control       18     Fuel Shart     Control       19     Fuel Shart     Fuel Shart       11     Fuel Shart     Fuel Shart       11     Fuel Shart     Fuel Shart       11     Fuel Shart     Fuel Shart       12     Romes     State       13     Romes     State       14     Fuel Shart     Fuel Shart       111.3     Normers II, Shart     Fuel Shart       111.3     Romes     State       12     Average     Factor       13     Romes     State       14     State     111.3       15     New Shart     State       16     Factor     113.53       17     Factor     113.53       18     State     113.53       19     Factor     113.53       111.3     State     113.53       111.3     F</td><td>23     Gabterlip<br/>Anter Cumpar     Mail Height     Mail Height       23     Biss     CONDOMORILE HOME DATA       24     Enterime     CONDOMORILE HOME DATA       25     Flatedrough     CONDOMORILE HOME DATA       26     Flatedrough     CONDOMORILE HOME DATA       27     Enterime     CONDOMORILE HOME DATA       28     Enterime     Enterime       28     Enterime     Enterime    <tr< td=""><td>23<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24</td><td>22     Gabe/Rip<br/>Anised Campos     Mail Height     Mail Height       23     Anised Campos     Drawall/Sheet     CONDOMOIL HOME DATA       24     Drawall/Sheet     Enterent     CONDOMOIL HOME DATA       25     Foreation     Condomoil Leadion     Foreation       26     Foreation     Condomoil Leadion     Foreation       21     Hardwood     Foreation     Condomoil Leadion       21     Foreation     Condomoil Leadion     Foreation       21     Statement     Condomoil Leadion     Foreation       23     Number of Units     Number of Units     Statement       23     Number of Units     Number of Units     Statement       24     Main     Statement     Statement     Statement       25     Anorestip     Statement     Statement     Statement       26     Main     Statement     Statement     Statement       27     Anorestip     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       29     Main     Statement     Statement     St</td><td>23     Gate/Filp<br/>Relations     Mail Height     Mail Height       23     Factoristic<br/>Relations     Description     Eacon       24     Description     Eacon       25     Factoristic<br/>Relations     CONDOMOBILE HOME DATA       26     Factoristic<br/>Relation     CONDOMOBILE HOME DATA       27     Eneretic<br/>Relation     Control       28     Control     Unitation       29     Station     Station       21     Romes     Control       23     Romes     Station       24     Station     Station       25     Reformant     Control       26     Station     Station       27     Station     Station       28     Station     Station       29     Station     Station       21     Ration     Station       28     Station     Station       29     Station     Station       20     Relation     Station       21     Ration     Station       28     Station     Station       29     Station     Station       20     Reserver     Station       20     Reserver     Station       20     Reserver     Station</td></tr<></td></thdisplay<>   
  | 13     Cathoftip<br>India Compare<br>12     Mail Height<br>Investor     Mail Height<br>CONDOMOBILE HOME DATA       13     Drawit/Sheet     CONDOMOBILE HOME DATA       13     Fina/Sheet     CONDOMOBILE HOME DATA       14     Fina/Sheet     CONDOMOBILE HOME DATA       15     Fina/Sheet     CONDOMOBILE HOME DATA       16     Fina/Sheet     CONDOMOBILE HOME DATA       17     Forer Alr-Dut     Number of Units       18     Forer Alr-Dut     Number of Units       19     Rooms     Stations       11     Stations     Stations       12     Bahtman     CONSTACKET MALLHITION       11     Stations     Stations       12     Bahtman     CONSTACKET MALLHITION       11     Stations     Stations       12     Bahtman     CONSTACKET MALLHITION       13     Constanting     Resonance       14     Nones (Finite     Resonance       14     Nones (Finite     Resonance       15     Resonance     Station       16     Resonance     Station       17.12     Bahtman     CONSTACKET MALLHITION       11.12.13     Resonance     Station       11.12.13     Resonance     Station       11.12.13     Resonance     Stati   
 | 13     Calebring<br>Induct Compare<br>Investige     Wall Height<br>Investige     Wall Height<br>CONDOMOBILE HOME DATA       13     Barrowick in<br>Fuel Shart Wood     CONDOMOBILE HOME DATA       14     Fuel Shart<br>Fuel Shart Wood     Control       15     Fuel Shart<br>Fuel Shart     Control       16     Fuel Shart     Control       17     Fuel Shart     Control       18     Fuel Shart     Control       19     Fuel Shart     Fuel Shart       11     Fuel Shart     Fuel Shart       11     Fuel Shart     Fuel Shart       11     Fuel Shart     Fuel Shart       12     Romes     State       13     Romes     State       14     Fuel Shart     Fuel Shart       111.3     Normers II, Shart     Fuel Shart       111.3     Romes     State       12     Average     Factor       13     Romes     State       14     State     111.3       15     New Shart     State       16     Factor     113.53       17     Factor     113.53       18     State     113.53       19     Factor     113.53       111.3     State     113.53       111.3     F  | 23     Gabterlip<br>Anter Cumpar     Mail Height     Mail Height       23     Biss     CONDOMORILE HOME DATA       24     Enterime     CONDOMORILE HOME DATA       25     Flatedrough     CONDOMORILE HOME DATA       26     Flatedrough     CONDOMORILE HOME DATA       27     Enterime     CONDOMORILE HOME DATA       28     Enterime     Enterime       28     Enterime     Enterime <tr< td=""><td>23<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24</td><td>22     Gabe/Rip<br/>Anised Campos     Mail Height     Mail Height       23    
Anised Campos     Drawall/Sheet     CONDOMOIL HOME DATA       24     Drawall/Sheet     Enterent     CONDOMOIL HOME DATA       25     Foreation     Condomoil Leadion     Foreation       26     Foreation     Condomoil Leadion     Foreation       21     Hardwood     Foreation     Condomoil Leadion       21     Foreation     Condomoil Leadion     Foreation       21     Statement     Condomoil Leadion     Foreation       23     Number of Units     Number of Units     Statement       23     Number of Units     Number of Units     Statement       24     Main     Statement     Statement     Statement       25     Anorestip     Statement     Statement     Statement       26     Main     Statement     Statement     Statement       27     Anorestip     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       29     Main     Statement     Statement     St</td><td>23     Gate/Filp<br/>Relations     Mail Height     Mail Height       23     Factoristic<br/>Relations     Description     Eacon       24     Description     Eacon       25     Factoristic<br/>Relations     CONDOMOBILE HOME DATA       26     Factoristic<br/>Relation     CONDOMOBILE HOME DATA       27     Eneretic<br/>Relation     Control       28     Control     Unitation       29     Station     Station       21     Romes     Control       23     Romes     Station       24     Station     Station       25     Reformant     Control       26     Station     Station       27     Station     Station       28     Station     Station       29     Station     Station       21     Ration     Station       28     Station     Station       29     Station     Station       20     Relation     Station       21     Ration     Station       28     Station     Station       29     Station     Station       20     Reserver     Station       20     Reserver     Station       20     Reserver     Station</td></tr<>   | 23<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24  | 22     Gabe/Rip<br>Anised Campos     Mail Height     Mail Height       23     Anised Campos     Drawall/Sheet     CONDOMOIL HOME
DATA       24     Drawall/Sheet     Enterent     CONDOMOIL HOME DATA       25     Foreation     Condomoil Leadion     Foreation       26     Foreation     Condomoil Leadion     Foreation       21     Hardwood     Foreation     Condomoil Leadion       21     Foreation     Condomoil Leadion     Foreation       21     Statement     Condomoil Leadion     Foreation       23     Number of Units     Number of Units     Statement       23     Number of Units     Number of Units     Statement       24     Main     Statement     Statement     Statement       25     Anorestip     Statement     Statement     Statement       26     Main     Statement     Statement     Statement       27     Anorestip     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       28     Main     Statement     Statement     Statement       29     Main     Statement     Statement     St  | 23     Gate/Filp<br>Relations     Mail Height     Mail Height       23     Factoristic<br>Relations     Description     Eacon       24     Description     Eacon       25     Factoristic<br>Relations     CONDOMOBILE HOME DATA       26     Factoristic<br>Relation     CONDOMOBILE HOME DATA       27     Eneretic<br>Relation     Control       28     Control     Unitation       29     Station     Station       21     Romes     Control       23     Romes     Station       24     Station     Station       25     Reformant     Control       26     Station     Station       27     Station     Station       28     Station     Station       29     Station     Station       21     Ration     Station       28     Station     Station       29     Station     Station       20     Relation     Station       21     Ration     Station       28     Station     Station       29     Station     Station       20     Reserver     Station       20     Reserver     Station       20     Reserver     Station  |
| Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit   
  | Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit   
  | Bit         Collecting         Well Height         Bits         Each           Diversities         CONDOMORLE HOME DATA         CONDOMORLE HOME DATA         UBM         18           Diversities         Environd         Environd         Environd         Environd         Environd           Diversities         Environd         Envinone         Envinone         Envinone   
   | 12     Callet Up<br>balaction     Control the<br>bill     Multi leight       12     Intertuin<br>bill     Drynul/Sheet     CONDOM/OBILE HOME DATA       13     Hardwood     Encorption     Factor       13     Factor     Competition     Factor       14     Fored Air-Duc     Winther of Units     Factor       15     Factor     Control the factor     Factor       15     Factor     Control the factor     Factor       15     Factor     Winther of Units     Factor       15     Bacons     Eacon     Factor       15     Bacons     Eacon     Factor       15     Roman     Eacon     Factor       16     Bacons     Eacon     Eacon       17.2 Bacons     Eacon     Eacon     Eacon       11.12.303     Average     Eacon     Eacon       11.2 Bacons     Eacon     Eacon     Eacon       11.2 Bacons     Eacon     Ea  
   | Bit State Chapter     Constraint from the physical chapter     Mail Height       Dynalitiest     Convolution Entry     Convolution Entry       Dynalitiest     Dynalitiest     Convolution Entry       Dynalitiest     Convolution Entry     Entry       Dynalitiest     Convolution Entry     Entry       Direction     Number of Units     Sourcership       Direction     Bate Entry     Sourcership       Direction     Direction     List       Direction     Direction     Direction       Direction     Direction     List       Direction     Direction     Direction       Direction     Direction     List       Direction     Direction     Direction       Direction     Direction     Direction       Direction     Direction     Directio   | 22     Cable CRUp<br>Anteel Campos     CONDOMOBILE HOME DATA     Diss<br>Enternation     Diss<br>Enternation <td>22     Cable CRip<br/>Anter Cumpar     Mail Height     Mail Height       23     Dynaul/Sitest     CONDOMOBILE HOME DATA       24     Dynaul/Sitest     CONDOMOBILE HOME DATA       23     Faredwood     CONDOMOBILE HOME DATA       24     Diversity in the original     Base State       23     Table State     CONDOMOBILE HOME DATA       24     Diversity in the original     Base State       23     Table State     CONDOMOBILE HOME DATA       24     Diversity in the original     Base State       23     Table State     State       24     Diversity in the original     Base State       23     Aversity in the original     Base State       24     Diversity in the original     Base State       25     Main State     Base State       26     Diversity in the original     Base State       27     Aversity     Diversity in the original       28     Diversity in the original     Diversity in the original       29     MACD IOS     Diversity in the original     Base State       28     Diversity in the original     Diversity in the original     Diversity in the original       29     Diversity in the original     Diversity in the original     Diversity in the original       28     Diversitin the</td> <td>22     Cable City<br/>Antel Cuepts     Mail Height     Mail Height       23     Antel Cuepts     CONDOMOBILE HOME DATA       24     Enternation     CONDOMOBILE HOME DATA       25     Factorial     Enternation       26     Factorial     Enternation       27     Reference     Code       28     Factorial     Factorial       29     Factorial     Factorial       21     Reference     Code       23     Factorial     Factorial       24     Mail Factorial     Factorial       25     Reference     Listing       26     Mail Factorial     State       27     Reference     Listing       28     Rooma     State       29     Mail Factorial     Listing       20     Reference     Listing       20     Reference     Listing       20     Reference     Listing       20     Reference     Listing       21     Reference     Listing       23     Reference     Listing       24     Mail     Listing       25     Reference     Listing       26     Mail     Listing       27     Mail     Listing       2</td>  | 22     Cable CRip<br>Anter Cumpar     Mail Height     Mail Height       23     Dynaul/Sitest     CONDOMOBILE HOME DATA       24     Dynaul/Sitest     CONDOMOBILE HOME DATA       23     Faredwood     CONDOMOBILE HOME DATA       24     Diversity in the original     Base State       23     Table State     CONDOMOBILE HOME DATA       24     Diversity in the original     Base State       23     Table State     CONDOMOBILE HOME DATA       24     Diversity in the original     Base State       23     Table State     State       24     Diversity in the original     Base State       23     Aversity in the original     Base State       24     Diversity in the
original     Base State       25     Main State     Base State       26     Diversity in the original     Base State       27     Aversity     Diversity in the original       28     Diversity in the original     Diversity in the original       29     MACD IOS     Diversity in the original     Base State       28     Diversity in the original     Diversity in the original     Diversity in the original       29     Diversity in the original     Diversity in the original     Diversity in the original       28     Diversitin the   | 22     Cable City<br>Antel Cuepts     Mail Height     Mail Height       23     Antel Cuepts     CONDOMOBILE HOME DATA       24     Enternation     CONDOMOBILE HOME DATA       25     Factorial     Enternation       26     Factorial     Enternation       27     Reference     Code       28     Factorial     Factorial       29     Factorial     Factorial       21     Reference     Code       23     Factorial     Factorial       24     Mail Factorial     Factorial       25     Reference     Listing       26     Mail Factorial     State       27     Reference     Listing       28     Rooma     State       29     Mail Factorial     Listing       20     Reference     Listing       20     Reference     Listing       20     Reference     Listing       20     Reference     Listing       21     Reference     Listing       23     Reference     Listing       24     Mail     Listing       25     Reference     Listing       26     Mail     Listing       27     Mail     Listing       2  |
| PS     Controlling     Controlling     Dist       10     Intervent     Control     Intervent       11     Intervent     Control     Intervent       12     Prevails     Control     Intervent       13     Intervent     Control     Intervent       13     Intervent     Control     Intervent       14     Intervent     Control     Intervent       15     Intervent     Control     Intervent       16     Intervent     Control     Intervent       17     Intervent     Control     Intervent       18     Intervent     Number of Units     Intervent       17     Retreman     Control     Intervent       18     Intervent     Control     Intervent       19     Intervent     Intervent     Intervent       11     Retreman     Intervent     Intervent       13     Intervent     Intervent     Intervent       14     Intervent     Intervent     Intervent       15     Retreman     Intervent     Intervent       16     Intervent     Intervent     Intervent       17     Retreman     Intervent     Intervent       18     Intervent     Intervent <td>Distriction         Controlling         Mail Height         BAS         24           Distriction         Extended         Extended         Extended         Extended         Extended           Distriction         Extended         Extended         Extended         Extended         Extended         Extended           Distriction         Extended         Extended&lt;</td> <td>District Composition     Multicepit     BMS     24       District Composition     Exploring     Exploring     Exploring     Exploring       District Composition     Exploring     Exploring     Exploring&lt;</td> <td>Distribution     Mathematical former     Mathematical former       Distribution     CONDOMOBILE HOME DATA     UBMS       Distribution     CONDOMOBILE HOME DATA       Distribution     Distribution       Distrintion     Distrintion       <t< td=""><td>02     Cale Citips     Mail Heght     BLS     24       03     PrivalitShet     Emerican     CONDOMOBILE HOME DATA     BLS     24       03     PrivalitShet     Emerican     CONDOMOBILE HOME DATA     BLS     24       03     PrivalitShet     Emerican     Control     BLS     24       04     PrivalitShet     Emerican     Factor     16     18       05     PrivalitShet     Emerican     Factor     16     18       05     Factor     Factor     Factor     16     18       03     Stored Ar-Duc     Number of Lucis     13.5     24     4       13     Roman     Stored Ar-Duc     11.1170     13.5     36       14     Battrans     COSTMALET 14.11.1110N     13.5     36     36       15     Roman     Stored Ar-Duc     13.5     36     36       15     Roman     Stored Ar-Duc     13.5     36     36       16     Roman     Stored Ar-Duc     13.5     36     36       17.5     Roman     Stored Ar-Duc     13.5     36       17.5     Roman     Stored Ar-Duc     36     36       17.5     Roman     Stored Ar-Duc     36     36   </td></t<><td>01     Gale Cittle     Mai Hegh     Mai Hegh     Mai Hegh       02     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     Partovadi     Energian     Energian       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       04     Energian     Energian     Energian       05     Fored Air-Duc     Number of Units     CONDAMOBILE HOME DATA       05     Fored Air-Duc     Number of Units     Energian       115     Battanas     COSTIMARKET VALLIATION     BAS       03     Reformant     COSTIMARKET VALLIATION     BAS       04     Base Rate     82.00       05     Average     MARE     111.35       05     Average     MARE     111.35       06     Average     MARE     111.35       07     0.95     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35<td>03     Cale Of Hip<br/>And Compase     CONDOMOBILE HOME DATA     BAS     24       03     Dywalt/Sheet     Emeration     CONDOMOBILE HOME DATA     BAS       03     Dywalt/Sheet     Emeration     CONDOMOBILE HOME DATA       03     Hardwood     Competer     Competer       04     Hardwood     Competer     Competer       05     Forced Air-Duc     Number of Units     Second       03     Forced Air-Duc     Number of Units     Second       03     Refresons     COSTIMARET VALUATION     Second       04     Base Rate     113.53     BAS     Second       03     Roman     COSTIMARET VALUATION     Second     Second       04     Base Rate     113.53     BAS     Second     Second       05     Average     MAL     0.95     Second     Second       05     Average     MAR     113.53     Second     Second       05     Average     MAR     Second     Second     Second    <tr< td=""><td>01<br/>02<br/>03<br/>03<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04</td></tr<></td></td></td>  | Distriction         Controlling         Mail Height         BAS         24           Distriction         Extended         Extended         Extended         Extended         Extended           Distriction         Extended         Extended         Extended         Extended         Extended         Extended           Distriction         Extended         Extended<   
   | District Composition     Multicepit     BMS     24       District Composition     Exploring     Exploring     Exploring     Exploring       District Composition     Exploring     Exploring     Exploring<   
  | Distribution     Mathematical former     Mathematical former       Distribution     CONDOMOBILE HOME DATA     UBMS       Distribution     CONDOMOBILE HOME DATA       Distribution     Distribution       Distrintion     Distrintion <t< td=""><td>02     Cale Citips     Mail Heght     BLS     24       03     PrivalitShet     Emerican     CONDOMOBILE HOME DATA     BLS     24       03     PrivalitShet     Emerican     CONDOMOBILE HOME DATA     BLS     24       03     PrivalitShet     Emerican     Control     BLS     24       04     PrivalitShet     Emerican     Factor     16     18       05     PrivalitShet     Emerican     Factor     16     18       05     Factor     Factor     Factor     16     18       03     Stored Ar-Duc     Number of Lucis     13.5     24     4       13     Roman     Stored Ar-Duc     11.1170     13.5     36       14     Battrans     COSTMALET 14.11.1110N     13.5     36     36       15     Roman     Stored Ar-Duc     13.5     36     36       15     Roman     Stored Ar-Duc     13.5     36     36       16     Roman     Stored Ar-Duc     13.5     36     36       17.5     Roman     Stored Ar-Duc     13.5     36       17.5     Roman     Stored Ar-Duc     36     36       17.5     Roman     Stored Ar-Duc     36     36   </td></t<> <td>01     Gale Cittle     Mai Hegh     Mai Hegh     Mai Hegh       02     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     Partovadi     Energian     Energian       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       04     Energian     Energian     Energian       05     Fored Air-Duc     Number of Units     CONDAMOBILE HOME DATA       05     Fored Air-Duc     Number of Units     Energian       115     Battanas     COSTIMARKET VALLIATION     BAS       03     Reformant     COSTIMARKET VALLIATION     BAS       04     Base Rate     82.00       05     Average     MARE     111.35       05     Average     MARE     111.35       06     Average     MARE     111.35       07     0.95     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35<td>03     Cale Of Hip<br/>And Compase     CONDOMOBILE HOME DATA     BAS     24       03     Dywalt/Sheet     Emeration     CONDOMOBILE HOME DATA     BAS       03     Dywalt/Sheet     Emeration     CONDOMOBILE HOME DATA       03     Hardwood     Competer     Competer       04     Hardwood     Competer     Competer       05     Forced Air-Duc     Number of Units     Second       03     Forced Air-Duc     Number of Units     Second       03     Refresons     COSTIMARET VALUATION     Second       04     Base Rate     113.53     BAS     Second       03     Roman     COSTIMARET VALUATION     Second     Second       04     Base Rate     113.53     BAS     Second     Second       05     Average     MAL     0.95     Second     Second       05     Average     MAR     113.53     Second     Second       05     Average     MAR     Second    
Second     Second    <tr< td=""><td>01<br/>02<br/>03<br/>03<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04</td></tr<></td></td>   | 02     Cale Citips     Mail Heght     BLS     24       03     PrivalitShet     Emerican     CONDOMOBILE HOME DATA     BLS     24       03     PrivalitShet     Emerican     CONDOMOBILE HOME DATA     BLS     24       03     PrivalitShet     Emerican     Control     BLS     24       04     PrivalitShet     Emerican     Factor     16     18       05     PrivalitShet     Emerican     Factor     16     18       05     Factor     Factor     Factor     16     18       03     Stored Ar-Duc     Number of Lucis     13.5     24     4       13     Roman     Stored Ar-Duc     11.1170     13.5     36       14     Battrans     COSTMALET 14.11.1110N     13.5     36     36       15     Roman     Stored Ar-Duc     13.5     36     36       15     Roman     Stored Ar-Duc     13.5     36     36       16     Roman     Stored Ar-Duc     13.5     36     36       17.5     Roman     Stored Ar-Duc     13.5     36       17.5     Roman     Stored Ar-Duc     36     36       17.5     Roman     Stored Ar-Duc     36     36   
  | 01     Gale Cittle     Mai Hegh     Mai Hegh     Mai Hegh       02     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     Partovadi     Energian     Energian       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       03     PrivaltShet     CONDAMOBILE HOME DATA     BAS       04     Energian     Energian     Energian       05     Fored Air-Duc     Number of Units     CONDAMOBILE HOME DATA       05     Fored Air-Duc     Number of Units     Energian       115     Battanas     COSTIMARKET VALLIATION     BAS       03     Reformant     COSTIMARKET VALLIATION     BAS       04     Base Rate     82.00       05     Average     MARE     111.35       05     Average     MARE     111.35       06     Average     MARE     111.35       07     0.95     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35     Base Rate     111.35       08     Name Rate     111.35 <td>03     Cale Of Hip<br/>And Compase     CONDOMOBILE HOME DATA     BAS     24       03     Dywalt/Sheet     Emeration     CONDOMOBILE HOME DATA     BAS       03     Dywalt/Sheet     Emeration     CONDOMOBILE HOME DATA       03     Hardwood     Competer     Competer       04     Hardwood     Competer     Competer       05     Forced Air-Duc     Number of Units     Second       03     Forced Air-Duc     Number of Units     Second       03     Refresons     COSTIMARET VALUATION     Second       04     Base Rate     113.53     BAS     Second       03     Roman     COSTIMARET VALUATION     Second     Second       04     Base Rate     113.53     BAS     Second     Second       05     Average     MAL     0.95     Second     Second       05     Average     MAR     113.53     Second     Second       05     Average     MAR     Second     Second     Second    <tr< td=""><td>01<br/>02<br/>03<br/>03<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04</td></tr<></td>  | 03     Cale Of Hip<br>And Compase     CONDOMOBILE HOME DATA     BAS     24       03     Dywalt/Sheet     Emeration     CONDOMOBILE HOME DATA     BAS       03     Dywalt/Sheet     Emeration     CONDOMOBILE HOME DATA       03     Hardwood     Competer     Competer       04     Hardwood     Competer     Competer       05     Forced Air-Duc     Number of Units     Second       03     Forced Air-Duc     Number of Units     Second       03     Refresons     COSTIMARET VALUATION     Second       04     Base Rate     113.53     BAS     Second       03     Roman     COSTIMARET VALUATION     Second     Second       04     Base Rate     113.53     BAS     Second     Second       05     Average     MAL     0.95     Second     Second       05     Average     MAR     113.53     Second     Second       05     Average     MAR     Second     Second     Second <tr< td=""><td>01<br/>02<br/>03<br/>03<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04</td></tr<>   | 01<br>02<br>03<br>03<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04   
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| Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit<br>Bit   
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  | Bit     Schedition     Multitegrit     BAS     24       05     PrivaltSkiet     CONDOMOBLE HOME DATA     UBMS     24       10     PrivaltSkiet     CONDOMOBLE HOME DATA     UBMS     24       11     PrivaltSkiet     Comptx     Exerciption     Facor       12     Renet Airchne     Unit cariation     Unit cariation     16     18       13     11/2     Bahrman     Unit cariation     13/93     24       13     11/2     Bahrman     Constraintip     13/93     24       13     11/2     Bahrman     Unit cariation     13/93     24       13     11/2     Bahrman     Unit cariation     13/93     24       14     Base Rate     11/30     11/30     24     24       17     Bahrman     Unit cariation     10/36     36     36       11/2     Bahrman     Unit cariation     10/36     30     36       11/2     Bahrman     Unit cariation     10/36     30     36       11/2     Bahrman     Unit cariation     10/36     36       11/2     Bahrman     Unit cariation     10/36     36       11/2     Bahrman     Unit cariation     10/36     36  
   | Distribution     Distribution     Multicipation     Multic  | 03     Calenting     Control     BLS     24       03     Diversition     Exercision     BLS     24       04     Diversition     Exercision     BLS     24       05     Fination     Exercision     BLS     24       05     Fination     Exercision     BLS     24       05     Fination     Exercision     BLS     24       05     Control     Exercision     BLS     24       05     Exercision     Exercision     Exercision     Exercision       05     Exercision     Exercision     Exercision </td <td>03     Gale Kitp     BLS     24       03     Fore Kitp     DywaltSheet     CONDOMOBILE HOME DATA     BLS     24       03     PrevailSheet     Emeration     CONDOMOBILE HOME DATA     BLS     24       03     PrevailSheet     Emeration     Fore     Fore     18     18       04     PrevailSheet     Emeration     Fore     Fore     19     18       05     Fore Ali-Dut     Number of Units     Number of Units     19     18       05     Reforms     CONDAMABILE HOME DATA     11     13       15     Reforms     CONDAMABILE HOME DATA     19     18       15     Reforms     Number of Units     24     18       15     Reforms     CONTAINET VALUTION     111.157       15     Reforms     COSTAIARKET VALUTION     111.157       16     Reforms     111.157     111.157       17     Rest Ref     111.157     111.157       17     Norrange     MADD LOS     10       16     Reforms     111.157     111.157       17    
Norrange     MAD LOS     10       17     Norrange     MAD LOS     10       18     Norrange     MAD LOS     111.177    N</td> <td>03     Cale CHIp     Main Height     BLS     24       03     Dywalitsket     Emeration     CONDANOBILE HOME DATA     BLS     24       03     Pirestont Noold     Compact     Compact     Compact     24       03     Pirestont Noold     Compact     Encore     13     14       04     Pirestont Noold     Compact     Encore     16     18       05     Pirestont Noold     Compact     Encore     16     18       05     Pireston     Encore     Encore     16     16       112     Batomas     CONTAINEET Futurity     BLS     24     12       112     Batomas     Constraine     Encore     113.53     13       112     Retreame     BLS     Encore     135     24       112     Acreage     Non-strip     135     24       112     Acreage     Non-strip</td> <td>03<br/>23<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24</td>   | 03     Gale Kitp     BLS     24       03     Fore Kitp     DywaltSheet     CONDOMOBILE HOME DATA     BLS     24       03     PrevailSheet     Emeration     CONDOMOBILE HOME DATA     BLS     24       03     PrevailSheet     Emeration     Fore     Fore     18     18       04     PrevailSheet     Emeration     Fore     Fore     19     18       05     Fore Ali-Dut     Number of Units     Number of Units     19     18       05     Reforms     CONDAMABILE HOME DATA     11     13       15     Reforms     CONDAMABILE HOME DATA     19     18       15     Reforms     Number of Units     24     18       15     Reforms     CONTAINET VALUTION     111.157       15     Reforms     COSTAIARKET VALUTION     111.157       16     Reforms     111.157     111.157       17     Rest Ref     111.157     111.157       17     Norrange     MADD LOS     10       16     Reforms     111.157     111.157       17     Norrange     MAD LOS     10       17     Norrange     MAD LOS     10       18     Norrange     MAD LOS     111.177    N  | 03     Cale CHIp     Main Height     BLS     24       03     Dywalitsket     Emeration     CONDANOBILE HOME DATA     BLS     24       03     Pirestont Noold     Compact     Compact     Compact     24       03     Pirestont Noold     Compact     Encore     13     14       04     Pirestont Noold     Compact     Encore     16     18       05     Pirestont Noold     Compact     Encore     16     18       05     Pireston     Encore     Encore     16     16       112     Batomas     CONTAINEET Futurity     BLS     24     12       112     Batomas     Constraine     Encore     113.53     13       112     Retreame     BLS     Encore     135     24       112     Acreage     Non-strip   
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101     Icolot Critico     Ecolot Crito Critico     Ecolot Critico <td>10.1     Ecliptic Citrino     CONDOMOBILE HOME DATA     BAS     24       10.1     PrivatiliStati     Ecliptic Citrino     Ecliptic District     Ecliptic District     Ecliptic District     Ecliptic District     Ecliptic District     Eliptic       10.1     Find Mond     Find Mill     Ecliptic District     Ecliptic District     Ecliptic District     Eliptic     13       10.1     Eliptic District     Find Mill     Eliptic District     Eliptic District     Eliptic     14       11.2     Eliptic District     Number of Units     Number of Units     Eliptic     24     14       11.2     Eliptic District     Number of Units     Number of Units     Eliptic     24     14       11.2     Eliptic District     Eliptic District     Eliptic District     Eliptic     24     16       11.2     Eliptic District     Eliptic District     Eliptic District     11333     24     16       11.2     Eliptic District     Eliptic District     Eliptic 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Envi</td><td>03     Related Gings     Contropic     BAS     24       03     BrywallShet     Complex     Control     BAS     24       13     Hirtboot     Element     Complex     Element     BAS     24       13     Hirtboot     Element     Complex     Element     BAS     24       13     Hirtboot     Element     Control     Element     13       14     Fored Air-Dut     Number of Units     Element     14       15     Fored Air-Dut     Number of Units     Element     16       16     Fored Air-Dut     Number of Units     11     13       17     Reterior     11     133     8     24       18     Roms     State (D) Index     0.96     36       11     Reterior     11353     8     36       11     Reterior     11353     8     36       11     Reterior     11353     8     36       11     Reterior     13353     8     36       11     Reterior     <td< td=""></td<></td></td<></td>	10.1     Ecliptic Citrino     CONDOMOBILE HOME DATA     BAS     24       10.1     PrivatiliStati     Ecliptic Citrino     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  PrivalitShet     Emerican     East     East       03     Hardwood     Enset     East     East       04     Final Soft Wood     Final Control     East     East       05     Final Soft Wood     Final Control     Final Control     East       04     Final Soft Wood     Final Control     Final Control     Final Control       04     Final Control     Final Control     Final Control     Final Control       05     Statistican     East     East     East       03     Refronces     MARD LOF     East     East       04     Final Control     Final Control     Final Control     Final Control       05     Nonersition     East     East     East     East       05     Norersition     Final Control     Final Control     Final Control       05     Norersition     Final Control     Final Control     Final Control       05     Final Control     Final Control     Final Control     Final Control       05     Final Control     Final Control     Final Contro     Final Contro</td><td>03     Calebrance     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1000000000000000000000000000000000000	13     Rolucting     Exception     BAS     24       13     Rolucting     Environd     Environd     Environd     Environd       13     Prevaltishet     Environd     Environd     Environd     Environd       13     Prevaltishet     Environd     Environd     Environd     Environd       13     Rescant Yuond     Unit Loanton     Unit Loanton     Environd     Environd       14     Environd     Environd     Environd     Environd     Environd       15     Recet Alr-Dut     Winther of Units     Nonership     Environd     Environd       15     Recet Alr-Dut     Winther of Units     Environd     Environd     Environd       11.12     Ration     Environd     Environd     Environd     Environd       11.12     Ration	B1     Example Indextemps     Example Example From Figure Biology     Example From Figure From	03     Relation     Corruption     BMS     24       13     Funder     Enterprist     Enterprist     Enterprist     Enterprist       13     Funder of the company     Enterprist     Enterprist     Enterprist     Enterprist       13     Funder of the company     Enterprist     Enterprist     Enterprist     Enterprist       14     Foreid Air-Duc     Initial Anti-Duc     Initial Anti-Duc     Enterprist     Enterprist       15     Funder of the company     Enterprist     Enterprist     Enterprist     Enterprist       15     Funder of the company     Number of Units     Enterprist     Enterprist     Enterprist       16     Funder of the company     Enterprist     Enterprist     Enterprist     Enterprist       17.2     Bathman     Enterprist     Enterprist     Enterprist     Enterprist       17.3     Route     Enterprist     Enterprist     Enterprist     Enterprist       17.2     Bathman     Ent	02     Scale the field of the f	02     Caleboard     Compose     Combonit     Environment     Environment       03     PrivalitShet     Combonit     Environment     Environment     Environment       03     Hartwood     Environment     Environment     Environment     Environment       03     Hartwood     Environment     Environment     Environment     Environment       03     Hartwood     Environment     Environment     Environment     Environment       04     Filter     Environment     Environment     Environment     Environment       03     Batternen     Storen     Anternen     Environment     Environment       03     Batternen     Environment     Environment     Environment     Environment       03     Batternen     Environment     Environment     Environment     Environment       03     Batternen     Environment     Environment     Environment     Environment       03     Anternen     Batternen     Environment     Environment     Environment       03     Anternen     Environment     Environment     Environment     Environment       03     Anternen     Environment     Environment     Environment     Environment       03     Anternen     Environment <td>03     Icale (Compos     Examples     Exampl</td> <td>03     Caloreting     Control     Electricition     Electrion     E</td>	03     Icale (Compos     Examples     Exampl	03     Caloreting     Control     Electricition     Electrion     E

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CEPTIFICATE OF OCCUPANCY APPLIC ner Present Use Proposed Construction and/or Use	f f f int	me <u>RP M 25 L 9 No. 81167</u>
Requisite Approvals		
BUILDING INSPECTION RECORD		
Local Ordinances	Rough-In Plumbing	Rough-In Electrical
Fire Codes	Finished Plumbing	Finished Electrical
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Completed occupancy issued by the subject property has been inspect BUILDING PERMIT AND APPLICATION OwnerEDMUND Mailing Address ford Act Applicant Tat	ed and/or evaluated and appears to be in complian $\frac{26}{24.52}$ , 19 81, Value 4,000	expires, 19
Plot Plan, Yard Spaces Building Plan, Dimensions Structural type <i>ward FAAME</i> , Str Ext. <i>T///</i> , Int. <i>flywa</i> Heat, Fireplace/St	ft. front R/W line,ft. left, Ht yle, Foundation <i>f eo Tur</i> <i>od</i> , Roof <i>Asf Mad Nool ed</i> , Insul. <i>Š</i> tove, Other	ft. rt., ft. rear ) STONY Ft. 5 Kaneum Fin. Cellar Stab 5 Jonn gLass , Elect.
In accordance with Chapter 1, Section <u>Town of Kittery, Maine</u> , adopted June	IV, subsection D, of <u>Appendix A.</u> Land Use and 13, 1977, this application for a Building Permit is Code Enforcement Officer, for the follo	d Development Code Zoning Ordinance for the hereby approved/ <del>denied-by</del> wing reason(s):
Applicant other than owner: I hereby certify that the instructed by the owner to ma Signature of Agent	proposed construction and/or use is authorized b the this application as his authorized agent.	y the owner of record and I have been
Address(	Sta	teZip
PERMIT WILL BECOME NULL AND VOI WORK IS NOT STARTED WITHIN SIX MI PERMIT IS ISSUED AS NOTED ABOVE.	DIF CONSTRUCTION IN PROGRESS CAN BE ARR NOTIFICATION	INSPECTIONS INDICATED ON THIS CARD ANGED FOR BY TELEPHONE OR WRITTEN N. TEL. 439-0452

ERTIFICATE OF OCCUPANCY APPLICA		
Owner <u>bedegund</u> Dar	ATION 19 Zone	MLNo
Present Use	ally formally Marcelling	~ 9
Proposed Construction and/or Use		
Requisite Approvals		99999
UILDING INSPECTION RECORD		
Local Ordinances	Rough-In Plumbing	Rough-In Electrical
Fire Codes	Finished Plumbing	Finished Electrical
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