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CENTER FOR REAL ESTATE AND URBAN ECONOMICS WORKING PAPER SERIES

WORKING PAPER 82-44

CALIFORNIA HOUSING PROFILES: 1980

ΒY

JOHN D. LANDIS

These papers are preliminary in nature; their purpose is to stimulate discussion and comment. Therefore, they are not to be cited or quoted in any publication without the express permission of the author.

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The Center was established in 1950 to examine in depth a series of major changes and issues involving urban land and real estate markets. The Center is supported by both private contributions from industry sources and by appropriations allocated from the Real Estate Education and Research Fund of the State of California.

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California Housing Profiles: 1980

assembled by

John D. Landis

University of California Berkeley

In association with The California Market Data Cooperative

March 1982

Working Paper No. 82-44 Center for Real Estate and Urban Economics

Introduction

Welcome to the first edition of "California Housing Profiles: 1980", a set of summary tables intended for use by teachers and students, consultants, and housing market researchers. The summary tables, organized by county, were assembled from individual housing unit sales data collected by members of the California Society of Real Estate Appraisers (SREA), and compiled by the California Market Data Cooperative.

The reports cover only owner-occupied homes. The data is further broken down by structure type. The majority of units in each county are typically detached single-family (1-family) homes. A second separate category includes townhouse units (tn-house), an increasingly popular mixture of detached and common-wall characteristics. The townhouse designation typically includes duplex, tri-plex, and four-plex structures. The category, other, includes owner-occupied row houses, flats, garden apartments, zero-lot-line units, and high-rise apartments. The precise classifications of the various structure types were made by the realtor/loan officer who recorded the sale for the SREA. Thus far we have found no inconsistencies in the classification scheme that would indicate bias.

Each of the three structural types are further divided into <u>new</u> and <u>existing</u> structures. New units are defined as those sold within one year of their completion, all other units are termed existing.

Eight characteristics are reported for each of the structure/tenure types:

 Observations: the number of observations on price within the category

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- 2) Average Price
- 3) Bedrooms: the average number of bedrooms in the unit
- 4) Average Age: the average age of the unit
- 5) SQFT: the average living area in the unit, measured in square feet (excluding garage space, but including enclosed porch space)
- 6) <u>Quality</u>: the average appraiser-estimated quality of the unit when constructed (varies from 1 (poor) to 5 (excellent))
- 7) <u>Condition</u>: the average appraiser-estimated condition of the unit when sold (varies from 1 (poor) to 5 (excellent))
- 8) <u>Average Lotsize</u>: the average lotsize of the parcel on which the unit is located

Appendix I includes additional characteristic information.

We offer three additional qualifications:

- <u>Comprehensiveness</u>: The data profiled is not drawn from all observations in a particular county; only those transactions reported through the SREA. Moreover, reporting varies widely within and between counties. As a general rule, the larger the number of observations, the closer the reported estimate to the true average.
- 2) <u>Standard Deviations</u>: Standard deviations of the reported characteristics are listed in parenthesis. In many instances, a standard deviation of "0" is listed even though we report more than one observation. This is due to a problem with the statistical method used to calculate the standard deviation, a method which does not work for large values (typically price, square footage, and lot size). The problem is consistent in the case of price, and occasional for lotsize and square footage. We hope to remedy this problem by next year.
- 3) Uneven Observations: Not all the characteristic averages are drawn from the same number of observations; some transactions are missing key information. The observation matrix printed below the summary table includes the actual observation counts used to determine the characteristic averages and standard deviations.

Despite the technical qualifications presented above, we have great confidence in the usefulness of the data for housing

researchers. As a rule, users should be careful primarily when using characteristic averages drawn from a small number of observations.

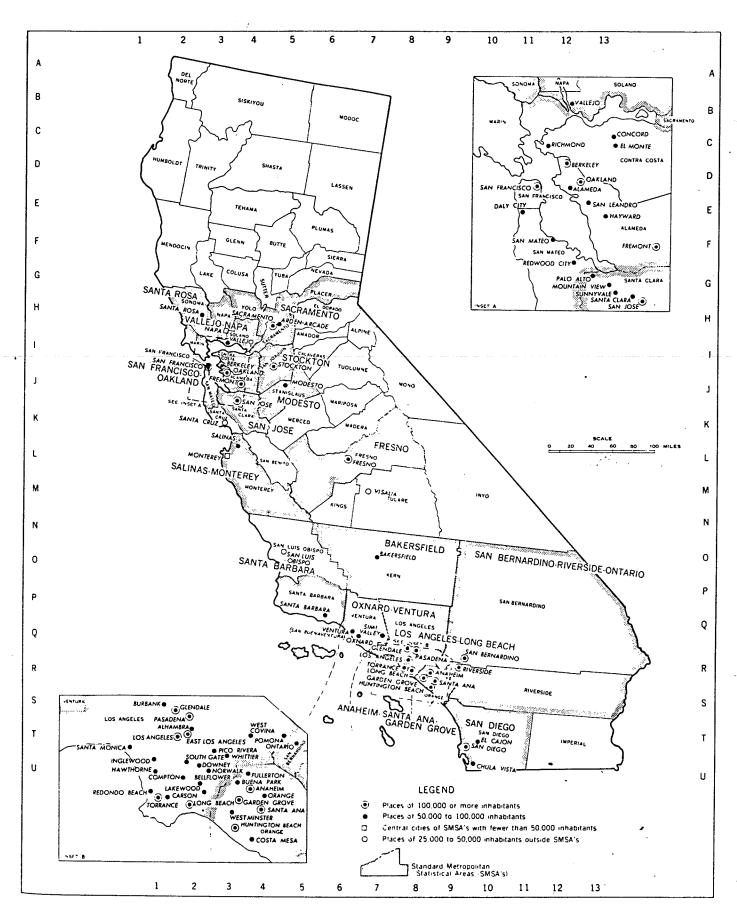
We hope that these tables will prove useful. We do ask one courtesy, however. When using the data in publishing reports, please reference the Center for Real Estate and Urban Economics and the California Market Data Cooperative.

For further clarification of the tables or any of the issues raised in this introduction, please address all correspondence to:

> County Housing Profiles Center for Real Estate and Urban Economics 156 Barrows Hall University of California, Berkeley Berkeley, CA 94720

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STATE OF CALIFORNIA: Counties, SMSAs, and Selected Cities (reprinted from the U.S. Census)

ALL

ALL

6290

6269

6290

6291

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SUMMARY COUNTS: SHEA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN " PARENTHESIS)

					(5)	IANUARU DE	VIALIUN		AKENTHESISJ			
COUNTY: 1	ALAMED	A				CENSUS	TRACT:	ALL		TOTAL	. OBSERVATION	S: 6291 _.
STRUCIURE		DBSER	AVG PRI	CE		BEDRUOMS	AVG	AGE	AVG SQFT	QUAL 1 TY	CONDITION	AVG LOTSZE
1-FAMILY 1-FAMILY		907 4211	147559. 97099.		0.) 0.)	3.7 (0.7) 2.9 (0.8)		(0.) (21.)	2028. (0. 1418. (0.		4.3 (0.5) 3.7 (0.6)	7677. (0.) 5890. (0.)
TN-HOUSE TN-HOUSE	NEW EXIST	239 168	116923. 88121.		0.) 0.)	2.4 (0.6) 2.4 (0.7)		(0.) (21.)	1475. (351. 1168. (321.		4.1 (0.4) 3.7 (0.5)	6016. (0.) 1848. (1595.)
OTHER Other	NE W E X I S T	152 613	101320. 78540.		0.) 0.)	2.3 (0.8) 2.0 (0.8)		(0.) (17.)	1252. (417. 1018. (363.		4.1 (0.4) 4.0 (0.5)	3644. (2316.) 3296. (0.)
1-FAMILY TN-HOUSE OTHER	ALL ALL ALL	5118 407 765	106041. 105034. 83066.	(0.) 0.) 0.)	3.0 (0.9) 2.4 (0.6) 2.1 (0.8)	8.	(23.) (16.) (16.)	1526. (0. 1348. (371. 1065. (386.) 3.4 (0.5)	3.8 (0.7) 3.9 (0.5) 4.0 (0.5)	6201. (0.) 3889. (0.) 3334. (0.)
ALL ALL	NEW EXIST	1298 4992	136503. 94518.		0.)	3.3 (0.9) 2.7 (0.9)		(0.) (22.)	1835. (0. 1361. (0.		4.3 (0.5) 3.7 (0.6)	7442. (0.) 5676. (0.)
ALL	ALL	6290	103182.	(0.)	2.9 (0.9)	27.	(23.)	1459. (0.) 3.4 (0.5)	3.8 (0.6)	5987 . (0.)
			*								** * * * * * * * * * * * *	
OBSERV	ATION C	OUNTS F	OR ABOVE	MATRIX								
ТҮРЕ	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZ	E			
			******	******								
1-FAMILY 1-FAMILY		907 4211	907 4212	906 4212	907 4212	904 3819	891 4094	836 3964				
TN-HOUSE TN-HOUSE	NEW EXIST	239 168	239 168	239 168	239 168	239 167	237 163	47 49				
DTHER DTHER	NEW EXIST	152 613	152 591	152 613	152 613	148 520	149 584	· 34 279			•	
1-FAMILY TN-HOUSE OTHER	ALL ALL ALL	5118 407 765	5119 407 743	5118 407 765	5119 407 765	4723 406 668	4985 400 733	4800 96 313				
ALL ALL	NEW EXIST	1298 4992	1298 4971	1297 4993	1298 4993 6291	1291 4506	1277 4841	917 4292 5200				

6118

5797

5209

PAGE 2

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SUMMARY COUNTS: SREA HUME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

CENSUS TRACT: ALL

12

13

13

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TOTAL OBSERVATIONS: 13

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STRUCTURE	N/E	OBSER	AVG PPI	CE 		BEDROOMS	AVG	AGE	AVG SQF	T	QUAL		CONDITI		AVG LOT	
1-FAMILY 1-FAMILY		3 4	164700. 115500.		0.) 0.)	3.3 (0.9) 3.3 (0.4)		(0.) (6.)	1887. (1809. ((0.0) (0.4)	4.0 (0. 4.0 (0.		7188. 9800.	
TN-HOUSE TN-HOUSE		1	108900. 0.		0.) 0.)	2.0 (0.0) 0.0 (0.0)		(0.)	1038. (0. ((0.0) (0.0)	3.0 (0. 0.0 (0.		540. 0.	
OTHER	NEW	0	0.		0.)											
UTHER	EXIST	5	72360.		0.)	$\begin{array}{c} 0.0 & (0.0) \\ 2.0 & (0.0) \end{array}$		(0.) (1.)		0.) 134.)		(0.0) (0.0)	0.0 (0. 2.7 (0.		0. 736.	
1-FAMILY	ALL	7	136586.	(0.)	3.3 (0.7)		(9.)	1843. (410.)	3.1	(0.3)	4.0 (0.	.0)	8233.	4277
TN-POUSE OTHER	ALL ALL	1 5	108900. 72360.		0.) 0.)	2.0 (0.0) 2.0 (0.0)		(0.) (1.)	1038. (755. ((0.0) (0.0)	3.0 (0. 2.7 (0.		540. 736.	
ALL , ALL	NEW EXIST	4	150750. 91533.		0.) 0.)	3.0 (1.0) 2.6 (0.7)		(0.) (5.)	1675. (1223. ((0.0) (0.3)	3.8 (0. 3.4 (0.		5526. 5268.	
ALL	ALL	13				2.8 (0.8)			1362. ((0.3)			5397.	
													* * * * * * * * * *		* * * * * * * *	
OB SER 1	/ATION C N/E	OUNTS FO	DR ABOVE I		 SQFT	QUAL	COND	LOTS								
					SQFT	QUAL	COND	LOTSZ	Е					•••••		
YPE 1-FAMILY	N/E NEW	PRICE	BEDRMS	AGE 3	3	3	3								* * * * * * *	
YPE 	N/E NEW EXIST	PR1CE 	BEDRMS 3 4	AGE 3 4	3	3 4	3 4									
YPE 1-FAMILY	N/E NEW EXIST NEW	PRICE	BEDRMS	AGE 3	3	3	3		1 2							
YPE 1-FAMILY 1-FAMILY TN-HOUSE TN-HOUSE	N/E NEW EXIST NEW	PR1CE 	BEDRMS 	AGE 3 4 1 0 0	3 4 1 0 0	3 4 1	3 4 1	 2 1	, ,							
YPE 1-FAMILY 1-FAMILY TN-HOUSE TN-HOUSE DTHEF	N/E NEW EXIST NEW EXIST	PR1CE 3 4 1 0	BEDRMS 3 4 1 0	AGE 3 4 1 0	3 4 1 0	3 4 1 0	3 4 1 0	 2 1 0	- - -							
YPE 1-FAMILY 1-FAMILY TN-HOUSE TN-HOUSE DTHEF DTHEF 1-FAMILY	N/E NEW EXIST NEW EXIST NEW EXIST ALL	PR1CE	BEDRMS 3 4 1 0 4 4 7	AGE 34 10 05 7	3 4 1 0 5 7	3 4 1 0 3 7	3 4 1 0 0 3 7	3 2 1 0 2 2 2 5								
YPE 	N/E NEW EXIST NEW EXIST NEW EXIST	PR1CE 3 4 1 0 5	BEDRMS 3 4 1 0 0 4	AGE 3 4 1 0 5	3 4 1 0 5	3 4 1 0 3	3 4 1 0 0 3	3 2 1 0 2 2								
YPE 1-FAMILY 1-FAMILY TN-HOUSE TN-HOUSE DTHEF DTHEF 1-FAMILY TN-HOUSE	N/E NEW EXIST NEW EXIST NEW EXIST ALL ALL	PR1CE	BEDRMS 3 4 1 0 4 7 1	AGE 34 10 05 71	3 4 1 0 5 7 1	3 4 1 0 3 7 1	3 4 1 0 0 3 7 1	3 2 1 0 0 2 5								

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ALL

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COUNTY: 2 ALPINE

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COUNTY: 3

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

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CENSUS TRACT: ALL

TOTAL OBSERVATIONS: 207

TRUCTURE	N/E	OB SER	AVG PRICE		BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE	E
1-FAMILY	NE W	36	97760. (0.)	3.0 (0.5)	1. (0.)	1608. (501.)	3.3 (0.5)	4.3 (0.7)	18349. (0.
1-FAMILY	EXIST	155	83146. (0.)	2.9 (0.6)	50. (36.)	1369. (438.)	3.2 (0.5)	4.0 (0.9)	11377. (0.
TN-HOUSE	NEW	1	110000. (0.)	2.0 (0.0)	2. (0.)	1066. (0.)	3.0 (0.0)	3.0 (0.0)	2350. (0.
TN-HOUSE	EXIST	6	130750. (0.)	2.7 (0.5)	19. (28.)	1544. (247.)	3.5 (0.5)	3.5 (0.5)	1120. (0.
OTHER	NEW	1	295000. (0.)	4.0 (0.0)	1. (0.)	2254. (0.)	4.0 (0.0)	4.0 (0.0)	0. (0.
OTHER	EXIST	8	58928. (0.)	2.3 (0.7)	71. (18.)	965. (188.)	3.0 (0.0)	3.8 (0.8)	2500. (0.
1-FAMILY	ALL	191	85901. (0.)	2.9 (0.6)	41. (37.)	1414. (461.)	3.2 (0.5)	4.1 (0.8)	12470. (0
TN-HOUSE	ALL	7	127786. (0.)	2.6 (0.5)	17. (27.)	1476. (283.)	3.4 (0.5)	3.4 (0.5)	1735. (615
OTHER	ALL	9	85159. (0.)	2.4 (0.8)	63. (28.)	1108. (442.)	3.5 (0.5)	3.8 (0.8)	2500. (0
ALL	NEW	38	103272. (0.)	3.0 (0.5)	1. (0.)	1611. (507.)	3.4 (0.5)	4.3 (0.7)	17408. (0
ALL	EXIST	169	83690. (0.)	2.9 (0.7)	50. (35.)	1356. (434.)	3.2 (0.5)	4.0 (0.9)	11159. (0
ALL	ALL	207	87285. (0.)	2.9 (0.6)	41. (37.)	1403. (459.)	3.2 (0.5)	4.0 (0.8)	12171. (0

OBSERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
1-FAMILY	NEW	36	36	36	36	29	36	16
1-FAMILY	EXIST	155	155	155	155	85	143	86
TN-HOUSE	NEW	1	1	1	1	1	1	1
TN-HOUSE	EXIST	6	6	6	6	6	6	1
OTHER	NEW	• 1	1	1	1 8	1	1	0 1
OTHER	EXIST	8	· 8	8	8	- 1	8	1
1-FAMILY	ALL	191	191	191	191	114	179	102
TN-HOUSE	ALL	7	7	7	7	7	7	2
OTHER	ALL	9	9	. 9	9	2	9	1
ALL	NEW	38	38	38	38	31	38	17
ALL	EXIST	169	169	169	169	92	157	88
ALL	ALL	207	207	207	207	123	195	105

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SUMMARY COUNTS: SKEA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

COUNTY: 4 BUTTE

CENSUS TRACT: ALL

TOTAL OBSERVATIONS: 679

STRUCTURE	N/E 	OB SER	AVG PP1	CE		BEDROOMS	AVG	AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE	
1-FAMILY 1-FAMILY		167 427	77573. 65545.		0.) 0.)	3.0 (0.5) 2.8 (1.1)		(0.) (23.)	1463. (351.) 1347. (421.)	3.2 (0.5) 2.9 (0.5)	4.1 (0.6) 3.6 (0.6)	10855. (12793. (0. 0.
TN-HOUSE TN-HOUSE	NE W E X I S T	3	86367. 61725.		0.)	2.3 (0.5)		(0.) (38.)	1548. (235.) 1153. (185.)	3.3 (0.9) 3.3 (0.4)	4.0 (0.0)	0. (0.
OTHER OTHER	NEW EXIST	38 40	66772. 76663.	(0.)	2.4 (0.6) 2.7 (0.6)) 1.	(0.) (24.)	1261. (407.) 1539. (450.)	3.1 (0.7) 3.2 (0.6)	3.8 (0.4) 4.0 (0.5) 3.5 (0.5)	2074. (10708. (13980. (0. 0. 0.
1-FAMILY TN-HOUSE OTHER	ALL ALL ALL	594 7 78	68926. 72286. 71845.	(2.8 (1.0) 2.4 (0.5) 2.6 (0.6)	25.	(23.) (35.) (22.)	1380. (406.) 1323. (286.) 1404. (452.)	3.0 (0.5) 3.3 (0.7) 3.2 (0.6)	3.7 (0.7) 3.9 (0.3) 3.8 (0.6)	12253. (2074. (12721. (0. 0. 0.
ALL	NFW EXIST	208 471	75726. 66457.			2.9 (0.6) 2.7 (1.0)) 1.	(0.) (23.)	1427. (369.) 1362. (426.)	3.2 (0.6) 2.9 (0.5)	4.0 (0.6) 3.6 (0.6)	10837. (12860. (0.
ALL	ALL	679	69296.	C	0.)	2.5 (0.9)	21.	(23.)	1382. (410.)	3.0 (0.5)	3.7 (0.7)	12278. (0.
GBSER	VATION C	DUNTS F	DR ABOVE I										
IYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LUTSZE	E				
1-FAMILY	NEW	167								•			
1-FAMILY		427	427	427	427	392	411	378					
	NEW	3	3	3				0					

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1-FAMILY ALL

TN-HOUSE

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

P/	21	F	6

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STRUCTURE.	N/E	OBSER	AVG PRI	CE		PEDRUOMS	AVG		AVG SQ	FT		.ITY		ITION	AVG LO		
1-FAMILY 1-FAMILY	NE W E X I S T	53 66	74564. 63617.		0.) 0.)	2.7 (0.5) 2.4 (0.7)		(0.) (16.)		(262.) (358.)		(0.6) (0.6)		(0.5) (0.6)	15617. 14881.		0. 0.
TN-HOUSE TN-HOUSE	NEW EXIST	0	0. 69000.		0.) 0.)	0.0 (0.0) 2.0 (0.0)		(0.) (0.)	0. 1463.			(0.0) (0.0)		(0.0) (0.0)	0. 0.		0. 0.
DTHEP OTHER	NEW EXIST	9 18	60556. 66450.		0.) 0.)	2.4 (0.7) 2.6 (0.6)		(0.) (20.)		(269.) (306.)		(0.0) (0.0)		(0.0) (0.0)	25573. 19856.		0. 318.
1-FAMILY TN-HOUSE OTHER	ALL ALL ALL	119 1 27	68492. 69000. 64485.	Č	0.) 0.) 0.)	2.6 (0.6) 2.0 (0.0) 2.6 (0.6)	7.	(15.) (0.) (18.)	1463.	(329.) (0.) (305.)	4.0	(0.6) (0.0) (0.0)	4.0	(0.6) (0.0) (0.0)	15255. 0. 21285.	ĺ	0. 0. 0.
ALL	NEW	62 85	72530. 64280.	(0.) 0.)	2.7 (0.5) 2.4 (0.7)	. 1.	(0.)	1341.	(275.) (349.)	3.3	(0.6)	3.9	(0.5)	15939. 15347.	(0.
ALL	ALL	147	67760.	(0.)	2.6 (0.6)	11.	(16.)	1280.	(324.)	3.1	(0.6)	3.7	(0.6)	15638.	C	0.
					·,												
DUSER	ATION C	OUNTS F	DR ABOVE	MATRIX												•	
YPF	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZ	Ξ								
1-FAMILY	NF W	53	53		53	48		30									
1-FAMILY		66	66	66	66	52	58	29									
TN-HOUSE	NEW	0 1	0	0 1	0 1	0 1	0 1	0									

. NEW С EX1ST 1-FAMILY ALL TN-HOUSE ALL ALL NEW .

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

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COUNTY: 6 COLUSA

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			AVG PRI				RC-OMS	A V G	AUE	AVG SC	yr (QUAL			1110N	AVG LOI	1 S Z	E
1-FAMILY	NEW	6	78291.	(0.)	3.0	(0.0)	1.	(0.)	1752.	1	98.)	3.0	(0.0)	3.8	(0.4)	14786.	,	1064
	EXIST	19	47919.		0.)		(0.7)		(15.)	1339.				(0.2)		(0.7)	9745.		
TN-HOUSE	NEW	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.	C	0.)	0.0	(0.0)	0.0	(0.0)	0.	ſ	0.
TN-HOUSE	EXIST	0	0.		0.)		(0.0)		(0.)	0.	-	0.)		(0.0)		(0.0)	0.		ŏ.
OTHER	NEW	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.	C	0.)	0.0	(0.0)	0.0	(0.0)	0.	(0.
OTHER	EXIST	0	0.		0.)		(0.0)		(0.)	0.		0.)		(0.0)		(0.0)	0.	-	0.
1-FAMILY	ALL	25	55208.	(0.)	2.7	(0.6)	23.	(18.)	1438.	(352.)	3.0	(0.2)	3.4	(0.6)	11120.	t	0.
TN-HOUSE	ALL	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.		0.)		(0.0)		(0.0)	0.	-	ö.
OTHER	ALL	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.	•	0.)		(0.0)		(0.0)	0.	-	0.
ALL	NEW	6	78291.	(0.)	3.0	(0.0)	1.	(0.)	1752.	C	98.)	3.0	(0.0)	3.8	(0.4)	14786.	C	1964.
ALL I	EXIST	19	47919.	(0.)		(0.7)		(15.)	1339.	•			(0.2)		(0.7)	9745.		4632.
ALL	ALL	25	55208.	(0.)	2.7	(0.6)	23.	(18.)	1438.	(352.)	3.0	(0.2)	3.4	(0.6)	11120.	ł	0.

		OBSERVATIO	DN	COUNTS	FOR	ABOVE	MATRIX
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TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
			· · · · · · · · ·					
1-FAMILY 1-FAMILY		6 19	6 19	6 19	6 19	6	6	6
1-PARILI	EVISI	17	19	19	19	18	19	16
TN-HOUSE	NE W	0	0	0	0	0	0	0
TN-HOUSE	EXIST	0	0	0	0	0	Ō	Ō
OTHER	NEW	0	0	0	0	0	0	0
DTHER	EXIST	Ō	Õ	õ	õ	Ő	Ő	ŏ
1-FAMILY	ALL	25	25	25	25	24	25	22
TN-HUUSE	ALL	ō	Ő	Ő	ō	0	0	0
DTHER	ALL	0	0	0	Ō	ō	Ō	õ
ALL	NEW	6	6	6	6	6	6	6
ALL	FXIST	19	19	19	19	18	19	16
ALL	ALL	25	25	25	25	24	25	22

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

COUNTY: 7 CONTRA COSTA TOTAL OBSERVATIONS: 5716 CENSUS TRACT: 0 AVG SQFT AVG AGE QUALITY AVG PRICE BEDROOMS CONDITION AVG LOTSZE OBSER STRUCTURE N/E ---_____ _ . 2107. (0.) 3.7 (0.6) 4.2 (0.5) 9354. (0.) 150559. (0.) 3.7 (0.7) 1. (0.) 1-FAMILY NEW 1280 32. (25.) 1555. (0.) 3.4 (0.5) 3.8 (0.6) 8289. (0.) 0.) 3.2 (0.8) 1-FAMILY EXIST 3190 112071. (3879. (0.) 3.4 (0.5) 4.6 (0.6) 112550. (2.4 (0.5) 1. (0.) 1398. (394.) 180 0.) TN-HOUSE NEW 2.3 (0.5) 13. (16.) 1153. (327.) 3.3 (0.5) 3.9 (0.5) 1612. (863.) TN-HOUSE EXIST 233 90380. (0.) 1347. (449.) 3.5 (0.6) 4.4 (0.6) 5332. (0.) 0.) 2.5 (0.6) 1. (0.) DTHER NEW 258 103959. (2.0 (0.7) 15. (19.) 1005. (350.) 3.3 (0.5) 3.9 (0.4) 2495. (0.) DTHER EXIST 574 81047. (0.) 3.9 (0.6) 8586. (0.) 1-FAMILY ALL 4470 123092. (0.) 3.3 (0.8) 23. (25.) 1713. (0.) 3.5 (0.6) 1260. (378.) 3.4 (0.5) 4.2 (0.6) 2682. (0.) 2.3 (0.5) 8. (13.) TN-HOUSE ALL 413 100043. (0.) 3490. (0.) 2.2 (0.7) 11. (17.) 1111. (415.) 3.4 (0.5) 4.1 (0.5) OTHEF ALL 832 88152. (0.) 0.) 3.3 (0.8) 1. (0.) 1918. (0.) 3.7 (0.6) 4.3 (0.5) 8823. (0.) 1718 139579. (ALL NEW 3997 106351. (0.) 3.0 (0.9) 28. (25.) 1453. (0.) 3.4 (0.5) 3.8 (0.5) 7837. (0.) ALL EXIST 3.1 (0.9) 20. (24.) 1593. (0.) 3.5(0.6) 4.0(0.6)8121. (0.) ALL ALL 5715 116340. (0.) • . OBSERVATION COUNTS FOR ABOVE MATRIX TYPE N/E PRICE BEDRMS AGE SQFT QUAL COND LOTS7E ________ 1-FAMILY NEW 1280 1280 1280 1280 1270 1262 1087 2818 3190 3190 3189 2551 2955 1-FAMILY EXIST 3190

51 179 TN-HOUSE NEW 180 180 180 180 180 233 233 231 230 57 TN-HOUSE EXIST 233 233 258 93 OTHER NEW 258 258 258 253 252 OTHER EXIST 574 571 575 575 483 540 172 4217 3905 1-FAMILY ALL 4470 4470 4470 4469 3821 108 413 413 413 411 409 TN-HOUSE ALL 413 833 833 736 792 265 OTHER 832 829 ALL 1718 1718 1718 1693 1231 ALL NEW 1718 1703 3997 3994 3998 3997 3725 3047 ALL EXIST 3265 ALL ALL 5715 5712 5716 5715 4968 5418 4278

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SUMMARY COUNTS: SREA HUME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

COUNTY: 8 DEL NORTE

CENSUS TRACT: 0

TOTAL OBSERVATIONS: 18

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STRUCTURE		OBSER	AVG PRI	CE 		BEDR	COMS		AGE	AVG SQ)FT		LITY		DITION	AVG LO	TSZE
1-FAMILY 1-FAMILY		7 9	102464. 46267.		0.) 0.)		(0.5) (1.0)		(0.) (21.)		(298.) (519.)		(0.3) (0.7)		(0.7) (0.5)	20833. 8376.	(0 (4857
TN-HOUSE TN-HOUSL	NEW Exist	0 0	0. 0.		0.) 0.)		(0.0) (0.0)		(0.) (0.)	0. 0.			(0.0) (0.0)		(0.0) (0.0)	0.	
OTHER OTHER	NEW EXIST	1	61500.		0.)		(0.0)		(0.)	1380.			(0.0)		(0.0)	0.	(0
		_	67500.	-	0.)	3.0	(0.0)	27.	(0.)	1321.	(0.)	3.0	(0.0)	0.0	(0.0)	0.	(0
1-FAMILY	ALL	16	70853.	-	0.)		(0.8)		(24.)		(459.)	3.5	(0.6)	4.0	(0.7)	13715.	(0
TN-HOUSE DTHER	ALL ALL	0 2	0. 64500.		0.) 0.)		(0.0) (0.0)		(0.) (13.)	0. 1351.	(0.) (30.)		(0.0) (0.0)		(0.0) (0.0)	0.	
ALL ALL	NEW Exist	8 10	97344. 48390.	-	0.) 0.)		(0.4) (0.9)		(0.) (21.)	1590. 1330.	(289.) (493.)		(0.4) (0.6)		(0.7) (0.5)	20833.	(0 (4857
ALL	ALL	18	70147.	(0.)	3.1	(0.8)		(23.)		(435.)		(0.6)		(0.7)	13715.	
CASERV	ATION C	OUNTS FO	IR ABOVE N	ATRIX									*****				*****
	ATION C	OUNTS FO PRICE	DR ABOVE N BEDRMS	ATRIX	SQFT	 QU		COND	LOTSZ	E							
YPE 1-FAMILY	N/E 			ATRIX													
	N/E 	PRICE	BEDRMS	ATRIX AGE							• 						
YPE 1-FAMILY	N/E 	PR I CE	BEDRMS	AGE		•											
YPE 	N/E NEW EXIST NEW	PRICE 7 9 0	BEDRM S 7 9 0	ATRIX AGE 7 9 0	 7 9 0		7 6 0	7 9 0	 6 8 0								
YPE 	N/E NEW EXIST NEW EXIST NEW EXIST ÁLL	PRICE 7 9 0 1 1 1	BEDRMS 7 9 0 1 1 1	AGE 7 9 0 1 1 1	 9 0 0 1 1 1	 , •	7 6 0 1 1 1 3	7 9 0 0 1 0 16	 6 8 0 0 0 0 14								
YPE 1-FAMILY 1-FAMILY TN-HOUSE	N/E NEW EXIST NEW EXIST NEW EXIST	PRICE 7 9 0 0 1 1	BEDRMS 7 9 0 0 1 1	AGE 79 00 11	7 9 0 0 1 1	 , •	7 6 0 0 1 1	7 9 0 0 1 0	 8 0 0 0 0								
YPE 	N/E NEW EXIST NEW EXIST NEW EXIST ÅLL ALL	PRICE 7 9 0 0 1 1 1 16 0	BEDRMS 7 9 0 0 1 1 1 1 6 0	AGE 79 00 1 1 160	7 9 0 1 1 1 16 0	 , ·	7 6 0 1 1 1 13 0	7 9 0 0 1 0 16 0	 6 8 0 0 0 0 14 0								

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

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STRUCTURE	N/E	OBSER	AVG PRICE		BEDRGOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY	NEW	199	99688. (0.)	3.0 (0.6)	1. (0.)	1661. (446.)	3.4 (0.5)	4.1 (0.5)	13127. (0.
1-FAMILY	EXIST	329	82500. (0.)	2.8 (0.8)	23. (26.)	1394. (487.)	3.2 (0.5)	3.6 (0.6)	10813. (0.
TN-HOUSE	NEW	0	0. (0.)	0.0 (0.0)	0. (0.)	0. (0.)	0.0 (0.0)	0.0 (0.0)	0.(0.
TN-FOUSE	EXIST	5	119600. (0.)	2.5 (0.5)	9. (4.)	1041. (322.)	3.0 (0.0)	3.6 (0.5)	680. (0.
OTHER	NE W	3	94300. (0.)	3.3 (0.5)	1. (0.)	1964. (414.)	3.5 (0.5)	4.0 (0.0)	0. (0.
OTHER	EXIST	13	91038. (0.)	2.2 (0.7)	9. (4.)	1070. (579.)	3.2 (0.6)	3.5 (0.8)	10875. (12111.
1-FAMILY	ALL	528	88978. (0.)	2.8 (0.7)	15. (23.)	1494. (489.)	3.2 (0.5)	3.8 (0.7)	11603. (0.
TN-HOUSE	ALL	5	119600. (0.)	2.5 (0.5)	9. (4.)	1041. (322.)	3.0 (0.0)	3.6 (0.5)	680. (0.
OTHER	ALL	16	91650. (0.)	2.5 (0.8)	8. (5.)	1238. (653.)	3.2 (0.6)	3.5 (0.7)	10875. (12111.
ALL	NEW	202	99608. (0.)	3.0 (0.6)	1. (0.)	1666. (447.)	3.4 (0.5)	4.1 (0.5)	13127. (0
ALL	EXIST	347	83355. (0.)	2.8 (0.8)	22. (25.)	1376. (494.)	3.2 (0.5)	3.6 (0.7)	10769. (0.
ALL	ALL	549	89335. (0.)	2.8 (0.7)	14. (22.)	1483. (497.)	3.2 (0.5)	3.7 (0.7)	11562. (0.

OBSERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
1-FAMILY	NEW	199	199	199	199	191	195	114
1-FAMILY	EXIST	329	327	329	329	312	310	220
TN-HOUSE	NEW	0	0	0	0	0	0	0
TN-HOUSE	EXIST	5	4	0 5	0 5	5	5	ī
OTHER	NE 🖌	3	3	3	3	2	2	0
OTHEF	EXIST	13	10	13	13	11	11	4
1-FAMILY	ALL	528	526	528	528	503	505	334
TN-HOUSE	ALL	5	4	5	5	5	5	1
DTHER	ALL	16	13	16	16	13	13	4
ALL	NEH	202	202	202	202	193	197	114
ALL	FXIST	347	341	347	347	328	326	225
ALL	ALL	549	543	549	549	. 521	523	339

SUMMARY COUNTS: SEEA HOME SALES DATA BY STRUCTURE TYPE

				SUMM					TA BY STRUCTURE ARENTHESIS)	TYPE	•	
COUNTY: 10	D FRES	NO				CENSUS	TRACT:	O		TOTAL	OBSERVATION	5: 3047
STRUCTURE	N/E 	OBSER	AVG PRI		· · ·	BEDRGOMS	AV G	AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY 1-FAMILY		423 1931	96862. 63592.		().) ().)	3.2 (0.6) 2.9 (0.6)		(0.) (26.)	1884. (570.) 1370. (0.)	3.3 (0.6) 3.0 (0.6)	4.0 (0.7) 3.9 (0.8)	10105. (0. 8710. (0.
TN-ROUSE TN-ROUSE		8 4	70275. 42913.	-	0.) 0.)	2.4 (0.5) 1.8 (0.4)		(0.) (31.)	1192. (159.) 1252. (379.)	3.5 (0.5) 3.8 (0.4)	3.6 (0.5) 3.8 (0.4)	1708. (107. 3445. (0.
OTHER OTHER	NEW EXIST	292 389	96155. 81640.	•	0.) 0.)	2.8 (0.8) 2.9 (0.8)		(0.) (30.)	1795. (697.) 1597. (617.)	3.2 (0.5) 2.9 (0.6)	3.6 (0.6) 3.4 (0.6)	8525.(0. 8622.(0.
1-FAMILY TN-HOUSE OTHER	ALL ALL ALL	2354 12 681	69571. 61154. 87864.	(0.) 0.) 0.)	2.9 (0.6) 2.2 (0.6) 2.8 (0.8)	10.	(27.) (22.) (28.)	1462. (0.) 1212. (256.) 1682. (0.)	3.1 (0.6) 3.6 (0.5) 3.0 (0.6)	3.9 (0.8) 3.7 (0.5) 3.5 (0.6)	8956.(0. 2055.(701. 8596.(0.
ALL All	NEW EXIST	723 2324	96282. 66578.		0.) 0.)	3.0 (0.7) 2.9 (0.7)		(0.) (27.)	1840. (0.) 1408. (0.)	3.3 (0.5) 2.9 (0.6)	3.9 (0.7) 3.8 (0.8)	9703.(0. 8696.(0.
ALL	ALL	3047	73626.	(0.)	2.9 (0.7)	27.	(28.)	1510. (0.)	3.0 (0.6)	3.8 (0.8)	8889. (0.
CBSER1 YPE	N/E	PRICE	OR ABOVE BEDRMS	AGE	SQFT	QUAL	COND	LOTSZ	E			
1-FAMILY 1-FAMILY	NEW	423 1931	423 1931	422 1931	423 1930	319 903	407 1862	341 1596		- 		
TN-HOUSE TN-HOUSE	NEW EXIST	8	8	8 4	8 4	8 4	8 4	4 1				
OTHER OTHER	NEW EXIST	292 389	292 389	292 389	292 389	275 356	214 308	89 239				
1-FAMILY TN-HOUSE DTHER	ALL ALL ALL	2354 12 681	2354 12 681	2353 12 681	2353 12 681	1222 12 631	2269 12 522	1937 5 328				
ALL ALL ALL	NEW EXIST ALL	723 2324 3047	723 2374 3047	722 2324 3046	723 2323 3046	602 1263 1865	629 2174 2803	434 1836 2270		i		

SUMMARY COUNTS: SPEA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

STRUCTURE	N/E	OB SER	AVG PRICE		BEDRUOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY 1-FAMILY	NEW EXIST	3	147500. (58750. (0.) 0.)	3.0 (0.8) 2.9 (0.7)	1. (0.) 26. (18.)	1853. (850.) 1361. (455.)	3.7 (0.5) 3.0 (0.5)	4.3 (0.5) 3.7 (0.7)	5758. (832. 11167. (0.
1 / 2/ 10/	LAIST	22	50150.	,			13010 (13307		500 (000)	1110/0 (00
TN-HOUSE	NEW	1	91250. (0.)	3.0 (0.0)	1. (0.)	1480. (0.)	3.0 (0.0)	4.0 (0.0)	0.(0.
TN-HOUSE	EXIST	0	0. (0.)	0.0 (0.0)	0. (0.)	0. (0.)	0.0 (0.0)	0.0 (0.0)	0.(0.
OTHER	NEW	0	0. (0.)	0.0 (0.0)	0. (0.)	0. (0.)	0.0 (0.0)	0.0 (0.0)	0.(0.
OTHER	EXIST	6	117500. (0.)	2.5 (0.5)	17. (8.)	1350. (157.)	3.3 (0.5)	4.2 (0.4)	9212. (4186.
1-FAMILY	ALL	38	65757. (0.)	2.9 (0.7)	24. (19.)	1400. (515.)	3.0 (0.6)	3.7 (0.7)	10626. (0.
TN-HOUSE	ALL	1	91250. (0.)	3.0 (0.0)	1. (0.)	1480. (0.)	3.0 (0.0)	4.0 (0.0)	0.(0.
DTHER	ALL	6	117500. (0.)	2.5 (0.5)	17. (8.)	1350. (157.)	3.3 (0.5)	4.2 (0.4)	9212. (4186.
ALL	NEW	4	133438. (0.)	3.0 (0.7)	1. (0.)	1760. (754.)	3.5 (0.5)	4.3 (0.4)	5758. (832.
ALL	EXIST	41	67348. (0.)	2.8 (0.7)	25. (17.)	1360. (424.)	3.0 (0.5)	3.7 (0.7)	10971. (0.

OBSERVATION COUNTS FOR ABOVE MATRIX

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TYPE	NZE	PRICE	BEDRMS	AGE	SQET	QUAL	COND	LOTSZE

1-FAMILY	NEW	3	3	3	3	3	3	3
1-FAMILY		35	35	35	35	32	35	27
TN-HOUSE	NEW	1	1	1	1	1	1	0
TN-HUUSE	EXIST	0	0	0	0	0	0	0
OTHER	NEW	0	. 0	0	0	0	0	0
OTHER	EXIST	6	6	6	6	6	6	3
1-FAMILY	ALL	38	38	38	38	35	38	30
TN-HOUSE	ALL	1	1	1	1	1	1	0
DTHER	ALL	6	6	6	6	6	6	3
ALL	NEW	4	4	4	4	4	4	3
ALL	EXIST	41	4]	41	41	38	41	30
ALL	ALL	45	45	45	45	42	45	33

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN * PARENTHESIS)

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COUNTY: 12 HUMBOLDT

CENSUS TRACT: 0

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TRUCTURE	N/E	OB SER	AVG PRIC	E 		BEDR	COMS	A V G	AGE	AVG S	QF1	F 	QUAL	_ I T Y	CONC	DITION	AVG LO	TSZ	
1-FAMILY	NEW	25	77163.	(0.)	3.0	(0.4)	1.	(0.)	1618.	(540.)	3.3	(0.5)	4.4	(0.5)	12667.	,	0.)
1-FAMILY	EXIST	102	56455.	(0.)		(0.6)		(19.)	1243.	-	328.)		(0.5)		(0.7)	10746.	-	0.)
TN-HOUSE	NE W	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.	(0.)	0.0	(0.0)	0.0	(0.0)	0.	ſ	0.1
TN-HOUSE	EXIST	0	0.	(0.)	0.0	(0.0)		(0.)	0.		0.)		(0.0)		(0.0)	0.		0.)
OTHER	NE W	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.	i	0.)	0.0	(0.0)	0.0	(0.0)	0.	(0.)
OTHER	EXIST	0	0.	(0.)	0.0	(0.0)		(0.)	0.		0.)		(0.0)		(0.0)	0.		0.1
1-FAMILY	ALL	127	60531.	(0.)	2.8	(0.6)	27.	(22.)	1317.	(408.)	3.1	(0.5)	3.7	(0.8)	11072.	C	0.1
TN-HOUSE	ALL	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.	Ċ	0.)		(0.0)		(0.0)	0.		0.)
OTHER	ALL	0	0.	(0.)	0.0	(0.0)		(0.)	0.		0.)		(0.0)		(0.0)	0.		0.)
ALL	NEW	25	77163.	(0.)	3.0	(0.4)	1.	(0.)	1618.	(540.)	3.3	(0.5)	4.4	(0.5)	12667.	ť	0.)
ALL	EXIST	102	56455.	(0.)	2.8	(0.6)		(19.)			328.)		(0.5)	-	(0.7)	10746.	•	0.)
ALL	ALL	127	60531.	(0.)	2.8	(0.6)	27.	(22.)	1317.	(408.)	3.1	(0.5)	3.7	(0.8)	11072.	(0.)

DESERVATION COUNTS FOR ABOVE MATRIX

ТҮРЕ	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
********			********					
1-FAMILY	NEW	25	25	25	25	20	25	18
1-FAMILY	EXIST	102	102	102	102	77	99	88
TN-HOUSE	NEW	0	0	0	0	o	0	0
TN-HOUSE	EXIST	0	0	0	0	Ō	Ō	Ō
DTHER	NEW	0	0	0	0	0	0	0
DTHER	EXIST	0	0	0	0	Ő	Ő	0
1-FAMILY	ALL	127	127	127	127	97	124	106
TN-HOUSE	ALL	0	0	0	0	0	0	0
OTHER	ALL	0	0	0	0	O	0	0
ALL	NEW	25	25	25	25	20	25	18
ALL	EXIST	102	102	102	102	77	99	88
ALL	ALL	127	127	127	127	97	124	106

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

CENSUS TRACT: COUNTY: 13 IMPERIAL 0 TOTAL OBSERVATIONS: 428 **UBSER** AVG PRICE BEDROOMS AVG AGE AVG SQFT QUALITY CONDITION STRUCTURE N/E AVG LOTSZE _____ ***** ---------------------------_____ ----------3.1 (0.6) 1-FAMILY NEW 61 77400. (0.) 1. (0.) 1455. (515.) 3.3 (0.9) 4.5 (0.6) 9583. (0.) 1-FAMILY EXIST 344 60342. (0.) 3.1 (0.7) 29. (24.) 1260. (341.) 3.1 (0.6) 4.0 (0.8) 8741. (0.) TN-HOUSE NEW 1 58000. (0.) 3.0 (0.0) 2. (0.) 1610. (0.) 3.0 (0.0) 5.0 (0.0) 0. (0.) 3.0 (0.0) 12. (9.) 1176. (84.) TN-HOUSE EXIST 64250. (0.) 3.0 (0.0) 3.5 (0.5) 0. (0.) 2 NEW 6 59950. (0.) 2.0 (0.0) 1. (0.) 1059. (10.) DTHER 0.0 (0.0) 5.0 (0.0) 0. (0.) 57179. (EXIST 3.0 (1.0) 61. (32.) 1209. (303.) DTHER 0.) 3.0 (0.0) 6875. (14 4.6 (0.6) 0.) 1-FAMILY ALL 405 62911. (0.) 3.1 (0.7) 25. (24.) 1290. (379.) 3.1 (0.7) 4.0 (0.8) 8854. (0.) 8. (8.) 1320. (216.) TN-HOUSE ALL 3 62167. (0.) 3.0 (0.0) 3.0 (0.0) 4.0 (0.8) 0.(0.) **OTHER** ALL / 58010. (2.7 (1.0) 1164. (262.) 20 0.) 43. (38.) 3.0 (0.0) 4.8 (0.6) 6875. (0.)

NEW 68 75575. (0.) 3.0 (0.7) 1. (0.) 1422. (501.) 3.2 (0.8) 4.6 (0.6) 9583. (EXIST 60241. (3.1 (0.7) 31. (25.) 1258. (339.) 360 0.) 3.1 (0.6) 4.0 (0.8) 8735. (ALL 428 62677. (0.) 3.1 (0.7) 26. (26.) 1284. (374.) 3.1 (0.7) 4.1 (0.8) 8849. (

DESERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
1-FAMILY	NEW	61	61	61	61	48	60	49
1-F AM1L Y	EXIST	344	344	344	344	195	327	314
TN-HOUSE	NEW	1	· 1	1	1	1	1	0
TN-HOUSE	EXIST	1 2	1 2	1 2	1 2	1 2	2	õ
OTHER	NEW	6	6	6	6	0	5	0
OTHER	EXIST	14	14	14	14	2	11	ĩ
1-FAMILY	ALL	405	405	405	405	243	387	363
TN-HOUSE	ALL	3	3	3	3	3	3	Ő
OTHER	ALL	20	20	20	20	2	16	1
ALL	NEW	68	68	68	68	49	66	49
ALL	EX1ST	360	360	360	360	199	340	315
ALL	ALL	428	428	428	428	24E	406	364

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN " PARENTHESIS)

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COUNTY: 14 INYO

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CENSUS TRACT: 0

TOTAL OBSERVATIONS: 72

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STRUCTURE	N/E 	OBSER	AVG PRICE		BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY	NEW	20	102495. (0.)	3.3 (0.5)	1. (0.)	1810. (215.)	3 6 (0 5)	2.0.40.23	0/10 / 7 15 /
1-FAMILY	EXIST	27	91507. (0.)	2.9 (0.8)	36. (31.)	1584. (450.)	3.4 (0.5) 3.2 (0.6)	3.9 (0.2) 3.6 (0.5)	9418. (713.) 9199. (4506.)
TN-POUSE	NEW	2	76800. (0.)	2.0 (0.0)	1. (0.)	1352. (0,)	4.0 (0.0)	4.0 (0.0)	
TN-HOUSE	EXIST	0	0. (0.)	0.0 (0.0)	0. (0.)	0. (0.)	0.0 (0.0)	0.0 (0.0)	0. (0.)
OTHER .	NEW	5	117735. (0.)	3.0 (0.6)	1. (0.)	1739. (250.)	4.0 (0.0)	4.2 (0.4)	6327. (3645.)
OTHER	EXIST	18	93030. (0.)	2.9 (0.6)	21. (15.)	1525. (519.)	3.1 (0.8)	3.1 (0.8)	10310. (4650.)
1-FAMILY	ALL	47	96183. (0.)	3.1 (0.7)	21. (29.)	1680. (385.)	3.3 (0.5)	3.7 (0.4)	9264. (0.)
TN-HOUSE	ALL	2	76800. (0.)	2.0 (0.0)	1. (0.)	1352. (0.)	4.0 (0.0)	4.0 (0.0)	
OTHER	ALL	23	98401. (0.)	2.9 (0.6)	17. (15.)	1572. (482.)	3.4 (0.8)	3.4 (0.9)	0. (0.) 9513. (4743.)
ALL	NEW	27	103414. (0.)	3.1 (0.6)	1. (0.)	1763. (245.)	3.6 (0.5)	4.0 (0.3)	0575 / 0407 \
ALL	EXIST	45	92117. (0.)	2.9 (0.7)	30. (26.)	1560. (480.)	3.2 (0.6)	3.4 (0.6)	8575. (2427.) 9629. (0.)
ALL	ALL	72	96353. (0.)	3.0 (0.7)	19. (25.)	1636. (420.)	3.3 (0.6)	3.7 (0.6)	9353. (0.)

OBSERVATION COUNTS FOR ABOVE MATRIX

1YPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
								27 Co io io io io io
1-FAMILY	NEH	20	20	20	20	20	20	8
1-FAMILY	EXIST	27	27	27	27	26	23	19
TN-HOUSE	NEW	2	2	2	2	2	2	0
TN-HOUSE	EXISŢ	0	Ō	ō	ō	õ	2 0	ŏ
OTHER	NEW	5	5	5	5	5	5	3
OTHER	EXIST	18	16	18	18	11	11	12
1-FAMILY	ALL	47	47	47	47	46	43	27
TN-HOUSE	ALL	2	2	2	2	2	2	0
DIHEF	ALL	23	23	23	23	16	16	15
ALL	NEW	27	27	27	27	27	27	11
ALL	EXIST	45	45	45	45	37	34	31
ALL	ALL	72	72	72	72	64	61	42

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SUMMARY COUNTS: SKEA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

COUNTY: 15	KERN	CENSUS TRACT:				RACT: 0		OBSERVATION	5: 2401	
STRUCTURE	N/E	OBSER	AVG PRICE		BEDROOMS	AVC AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY	NEW	561	80427 . (0.)	3.3 (0.5)	1. (0.)	1628. (465.)	3.3 (0.6)	4.2 (0.5)	10208. (0.)
1-FAMILY	EXIST	1718	60260 . (0.)	2.9 (0.7)	33. (24.)	1332. (0.)	2.9 (0.6)	3.7 (0.7)	8928. (0.)
TN-HOUSE	NE₩	13	84484. (0.)	3.0 (1.6)	1. (0.)	1644. (696.)	3.6 (0.5)	4.2 (0.4)	3542. (3960.)
TN-HOUSE	EXIST	8	54775. (0.)	2.4 (0.5)	34. (36.)	1154. (170.)	3.0 (0.5)	4.1 (0.6)	7536. (13383.)
OTHER	NEW	39	80223. (0.)	3.0 (0.4)	1. (0.)	1554. (487.)	3.1 (0.7)	4.2 (0.5)	9257. (0.)
OTHER	EXIST	62	61038. (0.)	2.8 (1.3)	25. (20.)	1303. (520.)	3.1 (0.5)	3.6 (0.7)	8234. (0.)
1-FAMILY	ALL	2279	65240. (0.)	3.0 (0.7)	25. (25.)	1405. (0.)	3.0 (0.6)	3.8 (0.7)	9246. (0.)
TN-HOUSE	ALL	21	73167. (0.)	2.8 (1.3)	14. (28.)	1457. (606.)	3.4 (0.6)	4.2 (0.5)	4873. (8585.)
OTHEP	ALL	101	68446. (0.)	2.9 (1.1)	16. (19.)	1400. (522.)	3.1 (0.6)	3.9 (0.7)	8548. (0.)
ALL	NEW	613	80500 . (0.)	3.2 (0.6)	1. (0.)	1624. (472.)	3.3 (0.6)	4.2 (0.5)	10045. (0.)
	EXIST	1788	60282 . (0.)	2.9 (0.7)	33. (24.)	1330. (0.)	2.9 (0.6)	3.7 (0.7)	8901. (0.)
ALL	ALL	2401	65444. (0.)	3.0 (0.7)	25. (25.)	1405. (0.)	3.0 (0.6)	3.9 (0.7)	9191. (0.)

DESERVATION COUNTS FOR ABOVE MATRIX

түре	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
********			• • • • • • • • •					
1-FAMILY	NEW	561	561	561	561	434	517	510
1-FAMILY	EXIST	1718	1718	1718	1718	1129	1567	1546
TN-HOUSE	NEN	13	13	13	13	13	10	10
TN-HOUSE	EXIST	8	8	13	8	8	12	10 5
11-1-0030	EVISI	0	0	o	o	e		2
OTHER	NEW	39	39	39	39	37	37	23
OTHER	EXIST	62	62	62	62	55	53	52
1-FAMILY	ALL	2279	2279	2279	2279	1563	2084	2056
TN-HOUSE	ALL	21	21	21	21	21	19	15
OTHER	ALL	101	101	101	101	92	90	75
Contractor.			101		101	72	,,,	• •
ALL	NE W	613	613	613	613	484	566	543
ALL	EXIST	1788	1788	1788	1788	1192	1627	1603
ALL	ALL	2401	2401	2401	2401	1676	2193	2146

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

0

CENSUS TRACT:

PAGE 17

COUNTY: 16 KINGS

STRUCTURE N/E AVG PRICE OBSER BEDROOMS AVG AGE AVG SQFT QUALITY CONDITION AVG LOTSZE --1-FAMILY NEW 165 80125. (0.) 3.2 (0.6) 1. (0.) 1591. (427.) 3.2 (0.5) 4.4 (0.6) 13438. (0.) 1-FAMILY EXIST 961 73218. (0.) 3.1 (0.6) 38. (31.) 1408. (431.) 3.1 (0.6) 3.9 (0.8) 10677. (0.) TN-HOUSE NEW 4 169338. (2.3 (0.4) 0.) 1.(0.)1433. (260.) 3.8 (0.4) 4.3 (0.4) 38837. (0.) TN-HOUSE EXIST 6 110008. (0.) 2.2 (1.1) 9. (5.) 1231. (471.) 3.3 (0.5) 3.8 (0.4) 19140. (0.) **OTHER** NEW 78 57941. (2.6 (0.6) 0.) 2. (0.) 1060. (219.) 3.5 (0.5) 4.4 (0.5) 4053. (962.) OTHER EXIST 137 59574. (0.) 2.5 (0.7) 37. (35.) 1125. (248.) 3.3 (0.4) 4.3 (0.6) 5916. (4632.) 1-FAMILY ALL 1126 74230. (33. (32.) 0.) 3.1 (0.6) 1435. (0.) 3.1 (0.6) 4.0 (0.8) 11097. (0.) TN-HOUSE ALL 10 133740. (0.) 2.2 (0.9) 1312. (412.) 6. (6.) 3.5 (0.5) 4.0 (0.4) 32271. (0.) DTHER ALL 215 58981. (0.) 2.6 (0.6) 24. (32.) 1102. (240.) 3.4 (0.5) 4.4 (0.6) 4790. (0.) ALL NEW 247 74564. (3.0 (0.6) 0.) 2. (0.) 1421. (445.) 3.3 (0.5) 4.4 (0.6) 11168. (0.) ALL EXIST 1104 71724. (0.) 3.0 (0.7) 38. (32.) 1372. (0.) 3.1 (0.6) 4.0 (0.8) 10489. (0.) ALL ALL 1351 72244. (0.) 3.0 (0.7) 31. (32.) 1381. (0.) 3.1 (0.6) 4.1 (0.8) 10619. (0.)

CBSERVATION COUNTS FOR ABOVE MATRIX

ΤΥΡΕ	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
1-FAMILY	NEW	165	165	165	165	92	160	148
1-FAMILY	EXIST	961	961	961	960	321	923	826
TN-HOUSE		4	4	4	4	4	4	2
TN-HOUSE	EXIST	6	6	6	6	6	6	1
OTHEP	NEW	78	78	78	78	11	78	55
OTHER	EXIST	137	137	137	137	8	112	36
1-FAMILY	ALL	1126	1126	1126	1125	413	1083	974
TN-HOUSE	ALL	10	10	10	10	10	10	3
DTHER	ALL	215	215	215	215	19	190	91
ALL	NEW	247	247	247	247	107	242	205
ALL	EXIST	1104	1104	1104	1103	335	1041	863
ALL	ALL	1351	1351	1351	1350	442	1283	1068

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TOTAL OBSERVATIONS: 1351

COUNTY: 17 LAKE

SUMMARY COUNTS: SEEA HOME SALES DATA BY STRUCTURE-TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

0

CENSUS TRACT:

TOTAL OBSERVATIONS: 90

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TRUCTURE	N/E	DBSER	AVG PRICE	<u>-</u>	BEDRUOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
-FAMILY	NEW	33	72409. (0.)	2.9 (0.7)	1. (0.)	1409. (436.)	3.3 (0.5)	4.4 (0.5)	10228. (0.
L-FAMILY	EXIST	51	81643. (0.)	2.5 (0.8)	21. (20.)	1271. (436.)	2.9 (0.7)	3.3 (0.7)	9805.(0.
IN-HOUSE	NEW	0	0. (0.)	0.0 (0.0)	0. (0.)	0. (0.)	0.0 (0.0)	0.0 (0.0)	0. (0.
IN-HOUSE	EXIST	.4	115875. (0.)	3.3 (0.4)	7. (2.)	1707. (351.)	3.5 (0.5)	4.3 (0.4)	6000. (0.
THER	NEW	0	0. (0.)	0.0 (0.0)	0. (0.)	0. (' 0.)	0.0 (0.0)	0.0 (0.0)	0. (0.
THER	EXIST	2	80250. (0.)	3.5 (0.5)	13. (9.)	1742. (188.)	3.0 (0.0)	3.5 (0.5)	9499. (2002.
-FAMILY	ALL	84	78016. (0.)	2.7 (0.8)	14. (18.)	1325. (441.)	3.0 (0.7)	3.7 (0.8)	9980. (0.
N-HOUSE	ALL	4	115875. (0.)	3.3 (0.4)	7. (2.)	1707. (351.)	3.5 (0.5)	4.3 (0.4)	6000. (0.
THER	ALL	2	80250. (0.)	3.5 (0.5)	13. (9.)	1742. (188.)	3.0 (0.0)	3.5 (0.5)	9499. (2002.
LL	NEW	33	72409. (0.)	2.9 (0.7)	1. (0.)	1409. (436.)	3.3 (0.5)	4.4 (0.5)	10228. (0.
LL	EXIST	57	83996. (0.)	2.6 (0.8)	20. (19.)	1318. (446.)	2.9 (0.7)	3.4 (0.7)	9711. (0.
LL	ALL	90	79748. (0.)	2.7 (0.8)	13. (18.)	1351. (444.)	3.1 (0.7)	3.8 (0.8)	9916. (0.

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OBSERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE

1-FAMILY	NEW	33	33	33	33	33	33	31
1-FAMILY	EXIST	51	50	51	51	50	50	44
TN-HOUSE	NEW	ò	0	0	0	U	O	0
TN-HOUSE		4	4	4	4	4	4	ĩ
OTHER	NE W	0	0	0	0	0	0	0
OTHER	EXIST	0 2	0 2	0 2	2	0 2	0, 2	2
1-FAMILY	ALL.	84	83	84	84	83	83	75
TN-HOUSE		4	Ă	4	4	4	4	í
OTHER	ALL	2	2	2	z	2	2	2
ALL	NEW	33	33	33	33	33	33	31
ALL	EXIST	57	56	57	57	56	56	47
ALL	ALL	90	89	90	90	89	89	78

SUMMARY COUNTS: SHEA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN * PARENTHESIS)

PAGE

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COUNTY: 18 LASSEN

CENSUS TRACT: 0

TOTAL OBSERVATIONS: 72

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STRUCTURE	N/E	OBSER	AVG PRIC	CE		BEDF	ROOMS	AVG	AGE	AVG S	QFT	l 	QUAL	.1TY	CON	NOITION	AVG LOT	SZE	
1-FAMILY	NEW	18	69942.	(0.)	3.0	(0.3)	1.	(0.)	1401.	(205.)	3.6	(0.5)	3.8	(0.6)	11132.	(0.)
1-FAMILY	EXIST	51	57606.	(0.)	2.8	(0.7)	34.	(25.)	1279.	(353.)	2.9	(0.5)	3.4	(0.8)	8424.	(0.)
TN-HOUSE	NEW	1	149500.	(0.)	3.0	(0.0)	2.	(0.)	1585.	(0.)	3.0	(0.0)	4.0	(0.0)	0.	(0.)
TN-HOUSE	EXIST	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.	(0.)	0.0	(0.0)	0.0	(0.0).	0.	Ċ	0.)
OTHER	NEW	0	0.	(0.)	0.0	(0.0)	0.	(0.)	0.	(0.)	0.0	(0.0)	0.0	(0.0)	0.	(0.)
OTHER	EXIST	2	94725.	(0.)	2.5	(0.5)	47.	(34.)	985.	(139.)	3.0	(0.0)	3.5	(0.5)	0.	(0.)
1-FAMILY	ALL	69	60824.	l.	0.)	2.8	(0.6)	26.	(26.)	1311.	(325.)	3.1	(0.6)	3.5	(0.8)	9276.	(0.1
TN-HOUSE	ALL	1	149500.	(0.)	3.0	(0.0)	2.	(0.)	1585.	(0.)	3.0	(0.0)	4.0	(0.0)	0.	(.0.1
OTHER	ALL	2	94725.	ĺ	0.)	2.5	(0.5)	47.	(34.)	985.	ĺ	139.)	3.0	(0.0)	3.5	(0.5)	0.	ſ	. 0.]
ALL	NE W	19	74129.	(0.)	3.0	(0.3)	1.	(0.)	1411.	C	204.)	3.6	(0.5)	3.8	(0.6)	11132.	(0.1
ALL	EXIST	53	59007.	t	0.)	2.8	(0.7)	35.	(25.)	1268.	(351.)	2.9	(0.5)	3.4	(0.8)	8424 .	ť	0.1
ALL	ALL	72	62997.	(0.)	2.8	(0.6)	26.	(26.)	1306.	ť	325.)	3.1	(0.6)	3.5	(0.8)	9276.	(0.1

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OBSERVATION COUNTS FOR ABOVE MATRIX

ТҮРЕ	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
***							******	
1-FAMILY	NEW	18	18	18	18	18	18	17
1-FAMILY	EXIST	51	51	51	51	41	48	37
TN-HOUSE	NEW	1	1	1	1	1	1	0
TN-HOUSE	Exist	· 0	0	0	0	0	0	0
OTHER	NEW	0	0	0	0	0	0	0
OTHER	EXIST	2	2	2	2	2	2	0
1-FAMILY	ALL	69	69	69	69	59	66	54
TN-HOUSE	ALL	1	1	1	1	1	1	0
OTHER	ALL	2	2	2	2	2	2	0
ALL	NEW	19	19	19	19	19	19	17
ALL	EXIST	53	53	53	53	43	50	37
ALL	ALL	72	72	72	72	62	69	54

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PAGE	19
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COUNTY: 19 LOS ANGELES

SUMMARY COUNTS: SHEA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN * PARENTHESIS)

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CENSUS TRACT: 0

TOTAL OBSERVATIONS: 48199

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STRUCTURE	N/E	DBSER	AVG PRI	CE 		BEDROOMS	AVG		AVG SQF1		QUALITY	CONDITION	AVG LOTSZE	
1-FAMILY 1-FAMILY	NEW EXIST	4006 32921	151241. -26830.		0.) 0.)	3.6 (0.7) 2.8 (0.8)		(0.) (17.)	2090. (1358. (0.) 0.)	3.7 (0.6) 3.2 (0.5)	4.3 (0.5) 3.7 (0.7)	8571. (7290. (0. 0.
TN-HOUSE TN-HOUSE	NEW Exist	3442 1226	107643. 108394.	-	0.) 0.)	2.5 (0.6) 2.3 (0.7)		(0.) (20.)	1406. (1271. (0.) 362.)	3.4 (0.5) 3.3 (0.5)	4.3 (0.5) 3.8 (0.5)	17347. (15648. (0. 0.
OTHER Other	NEW EXIST	2759 3829	124367. 106475.		0.) 0.)	2.2 (0.7) 1.9 (0.8)		(0.) (17.)	1317. (1095. (0.) 0.)	3.5 (0.5) 3.4 (0.5)	4.2 (0.6) 3.8 (0.5)	13511. (13215. (0.
1-FAMILY TN-HOUSE OTHER		36927 4668 6588	-7512. 107840. 113968.	(0.) 0.) 0.)	2.9 (0.8) 2.4 (0.6) 2.0 (0.8)	5.	(19.) (12.) (15.)	1437. (1370. (1183. (0.) 0.) 0.)	3.2 (0.5) 3.4 (0.5) 3.4 (0.5)	3.7 (0.7) 4.2 (0.6) 4.0 (0.6)	7417. (16711. (13289. (0.
ALL All	NEW EXIST	10207 37976	129275. -9024.		0.) 0.)	2.8 (0.9) 2.7 (0.8)		(0.) (18.)	1650 . (1328 . (0.) 0.)	3.5 (0.6) 3.2 (0.5)	4.2 (0.5) 3.7 (0.6)	9720. (7521. (0.
ALL	ALL	48183	20273.	(0.)	2.7 (0.8)	25.	(20.)	1396. (0.)	3.3 (0.5)	3.8 (0.7)	7768. (0.
GB SE RI	VATION C	OUNTS F	DR ABOVE	MATRIX	:						*********		******	
	VATION C N/E	OUNTS FI Price	DR ABOVE		SQFT	QUAL	COND	LOTSZ	E					
YPE	N/E	PRICE	BEDRMS	AGE					E			••••••••••••••••••••••••••••••••••••••		
YPE 1-FAMILY	N/E				SQFT 4008 32932	QUAL 3930 27997	COND 3853 32216	LOT SZI	E					
YPE 1-FAMILY 1-FAMILY TN-HOUSE	N/E 	PRICE 4006	BEDRMS	AGE 	4008	3930	3853		E					
YPE 1-FAMILY 1-FAMILY TN-HOUSE TN-HOUSE OTHER	N/E NEW EXIST NEW	PRICE 4006 32921 3442	BEDRMS 4007 32930 3442	AGE 4003 32935 3442	4008 32932 3442	3930 27997 3434	3853 32216 3415	3469 31558 363	Ε					
YPE 1-FAMILY 1-FAMILY TN-HOUSE TN-HOUSE OTHER 0THER 1-FAMILY TN-HOUSE	N/E NEW EXIST NEW EXIST NEW EXIST ALL ALL	PRICE 4006 32921 3442 1226 2759 3829 36927 4668	BEDRMS 4007 32930 3442 1216 2734 3759 36937 4658	AGE 4003 32935 3442 1226 2759 3829 36938 4668	4008 32932 3442 1226 2759 3829 36940 4668	3930 27997 3434 1212 2740 3676 31927 4646	3853 32216 3415 1200 2674 3584 36069 4615	3469 31558 363 217 321 970 35027 580	Ε					
GBSERN TYPE 1-FAMILY 1-FAMILY TN-HOUSE TN-HOUSE OTHER 1-FAMILY TN-HOUSE OTHER 1-FAMILY TN-HOUSE OTHER ALL	N/E NEW EXIST NEW EXIST NEW EXIST ALL	PRICE 4006 32921 3442 1226 2759 3829 36927	BEDRMS 4007 32930 3442 1216 2734 3759 36937	AGE 4003 32935 3442 1226 2759 3829 36938	4008 32932 3442 1226 2759 3829 36940	3930 27997 3434 1212 2740 3676 31927	3853 32216 3415 1200 2674 3584 36069	3469 31558 363 217 321 970 35027	Ε					

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

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PAGE

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STRUCTURE	N/E 	OBSER	AVG PRIC	E	BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY	NEW	107	79998.	(0.)	3.1 (0.3)	1. (0.)	1674. (361.)	3.2 (0.6)	4.3 (0.5)	20776. (0.)
1-FAMILY	EXIST	149	68091.			34. (28.)	1357. (397.)	2.9 (0.6)	3.9 (0.8)	12882. (0.)
TN-HOUSE	NEW	0	0.	(0.)	0.0 (0.0)	0. (0.)	0. (0.)	0.0 (0.0)	0.0 (0.0)	0. (0.)
TN-HOUSE	EXIST	1	61000.	(0.1	2.0.(0.0)	11. (0.)	882. (0.)	4.0 (0.0)	4.0 (0.0)	441. (0.)
DTHER	NEW	0	0.	(0.)	0.0 (0.0)	0. (0.)	0. (0.)	0.0 (0.0)	0.0 (0.0)	0. (0.)
OTHER	EXIST	3	71833.	(0.)		15. (2.)	944. (56.)	3.3 (0.5)	4.0 (0.8)	1000. (0.)
1-FAMILY	ALL	256	73068.	(0.)	2.9 (0.5)	20. (27.)	1489. (413.)	3.0 (0.6)	4.1 (0.7)	16222. (0.)
TN-HOUSE	ALL	1	61000.	(0.)		11. (0.)	882. (0.)	4.0 (0.0)	4.0 (0.0)	441. (0.)
OTHER .	ALL	3	71833.			15. (2.)	944. (56.)	3.3 (0.5)	4.0 (0.8)	1000. (0.)
ALL	NE H	107	79998.	(0.)	3.1 (0.3)	1. (0.)	1674. (361.)	3.2 (0.6)	4.3 (0.5)	20776. (0.)
ALL	EXIST	153	68118.			34. (28.)	1346. (398.)	2.9 (0.6)	3.9 (0.8)	12655. (0.)
ALL	ALL	260	73007.	(0.1	2.9 (0.5)	20. (27.)	1481. (416.)	3.0 (0.6)	4.1 (0.7)	16053. (0.)

OBSERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
			******	******				
1-FAMILY	NEW	107	107	· 107	107	74	104	77
1-FAMILY	EXIST	149	148	149	149	- 88	143	105
TN-HOUSE	NEW	0	0	0	0	0	0	0
TN-HOUSE	EXIST	1	0 1	0 1	0 1	· 0 · 1	1	ĩ
OTHER	NEW	0	0	0	0	0	0	0
DTHER	EXIST	3	0 3	0 3	0 3	0 3	3	i
1-FAMILY	ALL	256	255	256	256	162	247	182
TN-HOUSE	ALL	1	1	1	1	1	1	1
OTHER	ALL	3	1 3	3	3	3	3	1
ALL	NEW	107	107	107	107	74	104	77
ALL	EXIST	153	152	153	153	92	147	107
ALL	ALL	260	259	260	260	166	251	184

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SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

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					(JIANDARD DLI						
COUNTY: 21	MARIN	l • .			CENSUS T	RACT: O		TOTAL OBSERVATIONS: 1111			
STRUCTURE	N/E	OBSER	AVG PRICE		BEDROOMS	AVÇ AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE	
1-FAMILY 1-FAMILY	NEW EXIST	108 704	249350 . (176107 . (0.) 0.)	3.4 (0.8) 3.0 (0.9)	1. (0.) 28. (18.)	2333. (680.) 1646. (0.)	4.2 (0.5) 3.4 (0.6)	4.5 (0.5) 3.8 (0.6)	11638. (0.) 9420. (.0.)	
TN-HOUSE TN-HOUSE	NEW EXIST	29 80	156068. (129346. (0.) 0.)	2.4 (0.7) 2.6 (0.6)	1. (0.) 12. (16.)	1569. (386.) 1340. (346.)	3.7 (0.5) 3.4 (0.5)	4.5 (0.5) 3.9 (0.5)	2257. (1641.) 3066. (2304.)	
DTHER	NEW	46	141123. (0.)	1.9 (0.8)	1. (0.)	1293. (546.)	3.9 (0.3)	4.6 (0.5)	8127. (8283.)	

OTHER	NEW	46	141123. (0.)	1.9 (0.8)	1. (0.)	1293. (546.)	3.9 (0.3)	4.6 (0.5)	8127. (8283.)
OTHER	Exist	144	110296. (0.)	2.2 (0.8)	17. (14.)	1090. (324.)	3.8 (0.4)	3.9 (0.4)	3658. (0.)
1-FAMILY	AL L	812	185849. (0.)	3.1 (0.9)	25. (19.)	1738. (0.)	3.5 (0.6)	3.9 (0.7)	9659. (0.)
TN-HOUSE	AL L	109	136456. (0.)	2.5 (0.6)	9. (15.)	1401. (371.)	3.5 (0.5)	4.1 (0.5)	2804. (2145.)
OTHER	AL L	190	117759. (0.)	2.1 (0.8)	13. (13.)	1139. (399.)	3.8 (0.4)	4.1 (0.5)	4359. (0.)
ALL	NEW	183	207363. (0.)	2.9 (1.0)	1. (0.)	1950. (768.)	4.0 (0.5)	4.5 (0.5)	10217. { 0.)
All	EXIST	928	161864. (0.)	2.8 (0.9)	25. (18.)	1534. (0.)	3.5 (0.6)	3.8 (0.6)	8855. (0.)
ALL	ALL	1111	169358. (0.)	2.8 (0.9)	21. (19.)	1602. (0.)	3.6 (0.6)	3.9 (0.6)	9020. (0.)

DBSERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
		~~~~~~						
1-FAMILY	NEW	108	108	108	108	107	106	79
1-FAMILY	EXIST	704	704	704	704	701	694	652
TN-HOUSE	NEW	29	29	29	29	29	28	12
TN-HOUSE	EXIST	80	80	80	80	80	79	25
OTHER	NEW	46	46	46	46	46	44	8
DTHER	EXIST	144	144	144	144	143	143	43
1-FAMILY	ALL	812	812	812	812	808	800	731
TN-HOUSE	ALL	109	109	109	109	109	107	37
OTHER	ALL	190	190	190	190	189	187	51
ALL	NEW	183	183	183	183	182	178	99
ALL	EXIST	928	928	928	928	924	916	720
ALL	ALL	1111	1111	1111	1111	1106	1094	819

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# SUMMARY COUNTS: SKEA HOME SALES DATA BY STRUCTURE TYPE

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# (STANDARD DEVIATION IN ' PARENTHESIS)

CENSUS TRACT:

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PAGE

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STRUCTURE	N/E	DBSER	AVG PRICE		BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
										************
1-FAMILY	NEW	6	95683. (	0.)	3.0 (0.6)	2. ( 0.)	1773. ( 374.)	3.0 (0.6)	4.3 (0.5)	6648. ( 3143.
1-FAMILY	EXIST	10	76050. (	0.)	2.4 (0.7)	19. (17.)	1273. ( 285.)	2.7 (0.5)	3.6 (0.5)	11882. (11591.
TN-HOUSE	NEW	0	0. (	0.)	0.0 (0.0)	0. ( 0.)	0. ( 0.)	0 0 (0 0)	0 0 (0 0)	
TN-HOUSE	EXIST	1	193000. (	0.)	3.0 (0.0)	9. ( 0.)	1459. ( 0.)	0.0 (0.0) 3.0 (0.0)	0.0 (0.0) 4.0 (0.0)	0.(0.
OTHER	NEW	1	61500. (	0.)	3.0 (0.0)	1. ( 0.)	1146. ( 0.)	2.0 (0.0)	3 0 (0 0)	
OTHER	EXIST	1	59900. (	0.)	2.0 (0.0)	5. ( 0.)	1144. ( 0.)	2.0 (0.0)	2.0 (0.0) 2.0 (0.0)	0. ( 0. 0. 0.
1-FAMILY	ALL	16	83413. (	0.)	2:6 (0.7)	12. (16.)	1460. ( 402.)	2.8 (0.5)	3.9 (0.6)	10137. ( 9947.
TN-HOUSE	ALL	1	193000. (	C.)	3.0 (0.0)	9. (0.)	1459. ( 0.)	3.0 (0.0)		
OTHER	ALL	2	60700. (	0.)	2.5 (0.5)	3. (2.)	1145. ( 1.)	2.0 (0.0)	4.0 (0.0) 2.0 (0.0)	0. ( 0.
ALL	NEW	7	90800. (	0.)	3.0 (0.5)	2. ( 0.)	1683. ( 410.)	2.8 (0.7)	A 0 (0 0)	(()) ( )) ()
ALL	EXIST	12	84450. (	0.)	2.4 (0.6)	17. (16.)	1277. ( 268.)	2.7 (0.5)	4.0 (0.9) 3.5 (0.7)	6648. ( 3143.) 11882. (11591.)
ALL	ALL	19	86789. (	0.)	2.6 (0.7)	11. (15.)	1427. ( 382.)	2.7 (0.6)	3.7 (0.8)	10137. ( 9947.)

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TOTAL OBSERVATIONS:

#### **UBSERVATION COUNTS FOR ABOVE MATRIX**

ТҮРЕ	NZE	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
1-FAMILY	NEW	6	6	6	6	5	6	3
1-FAMILY	EXIST	10	10	10	10	10	9	6
TN-HOUSE	NEW	0	0	0	0	0	0	0
TN-HOUSE	EXIST	1	1	1	1	1	1	ŏ
OTHER	NEW	1	1	1	1	1	1	0
DTHER	EXIST	1	1	1	1	1	ī	Ō
1-FAMILY	ALL	16	16	16	16	15	15	9
TN-HOUSE	ALL	1	1	1	1	1	1	Ó
OTHER	ALL	2	2	2	2	2	2	Ŏ
ALL	NEW	7	7	7	7	6	7	3
ALL	EX1ST	12	12	12	12	12	11	6
ALL	ALL	19	19	19	19	18	îê	9

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COUNTY: 23 MENDOCINO

#### SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN * PARENTHESIS)

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CENSUS TRACT: 0 TOTAL OBSERVATIONS:

STRUCTURE N		OB SER	AVG PRIC	:Е 		BEDR	DOMS	AVG	AGE	AVG SC	QFT		QUAL	.1 TY	CONI	DITION	AVG LO	ISZE	
1-FAMILY	NEW	38	86811.	(	0.)	3.0	(0.4)	1.	( 0.)	1462.	( )	375.)	3.3	(0.5)	4.0	(0.6)	9356.	(	0.)
	EXIST	148	82872.	-	0.)		(0.7)		(23.)	1376.	(	401.)	3.0	(0.6)	3.4	(0.7)	13174.	ĺ	0.)
TN-HOUSE	NEW	0	0.	(	0.)	0.0	(0.0)	0.	( 0.)	0.	(	0.)	0.0	(0.0)	0.0	(0.0)	0.	(	0.)
TN-HOUSE	EXIST	.0	0.	(	0.)	0.0	(0.0)	0.	( 0.)	0.	(	0.)	0.0	(0.0)	0.0	(0.0)	0.	C	0.)
OTHER	NEW	1	149500.	(	0.)	2.0	(0.0)	1.	( 0.)	1114.	ť	0.)	4.0	(0.0)	4.0	(0.0)	1421.	C	0.)
OTHER	EXIST	3	57833.	(	0.)	2.3	(0.5)	45.	(30.)	1200.	(	196.)	3.0	(0.8)	3.0	(0.0)	23392.	(12	168.)
1-FAMILY	ALL	186	83676.	(	0.)	2.8	(0.6)	23.	(23.)	1393.	( :	397.)	3.0	(0.6)	3.5	(0.7)	12283.	(	0.)
TN-HOUSE	ALL	0	0.	(	0.)	0.0	(0.0)	0.	( 0.)	0.	(	0.)	0.0	(0.0)	0.0	(0.0)	0.	(	0.)
OTHER	ALL	4	80750.	(	0.)	2.3	(0.4)	34.	(32.)	1179.	( )	174.)	3.3	(0.8)	3.3	(0.5)	17899.	(14	197.)
ALL	NEW	39	88418.	(	0.)	2.9	(0.4)	1.	( 0.)	1453.	( :	375.)	3.4	(0.5)	4.0	(0.6)	9082.	(	0.)
ALL	EXIST	151	82374.	(	0.)	2.7	(0.7)	29.	(23.)	1372.	( 3	399.)	3.0	(0.6)	3.4	(0.7)	13497.	C	0.)
ALL	ALL	190	83615.	(	0.)	2.8	(0.6)	23.	(23.)	1389.	( 3	395.)	3.0	(0.6)	3.5	(0.7)	12465.	C	0.)

OBSERVATION COUNTS FOR ABOVE MATRIX

τγρε	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
***								
1-FAMILY	NEW	38	38	38	38	35	38	28
1-FAMILY	EXIST	148	148	148	148	137	147	92
TN-HOUSE	NEW	0	0	0	0	0	0	0
TN-HOUSE	EXIST	0	0	0	0	0	0	0 0
OTHER	NEW	1	1	1	1	1	1	1
OTHER	EXIST	1 3	1 3	3	1 3	1 3	2	1 3
1-FAMILY	ALL	186	186	186	· 186	172	185	120
TN-HOUSE	ALL	0	0	0	-0	0	0	0
OTHER	ALL	4	4	4	4	4	3	4
ALL	NEW	39	39	39	39	36	39	29
ALL	EXIST	151	151	151	151	140	149	95
ALL	ALL	190	190	190	190	176	188	124

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#### SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

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#### ***** STRUCTURE N/E OBSER AVG PRICE BEDROOMS AVG AGE AVG SQFT QUALITY CONDITION AVG LOTSZE ------- -------------------------------------------1-FAMILY NEW 67986. ( 153 0.) 3.2 (0.5) 1. (1.) 1635. ( 414.) 2.7 (0.7) 4.2 (0.8) 8456. ( 1-FAMILY EXIST 265 56932. ( 0.) 2.9 (0.6) 26. (23.) 1357. ( 379.) 2.6 (0.7) 3.7 (0.8) 8548. ( TN-HOUSE NEW 0 0. ( 0.) 0.0 (0.0) 0.(0.)0.0 (0.0) 0. ( 0.) 0.0 (0.0) . 0. ( TN-HOUSL EXIST 0 0. ( 0.) 0.0 (0.0) 0. ( 0.) 0. ( 0.) 0.0 (0.0) 0.0 (0.0) , 0. ( OTHER NEW 42 78039. ( 0.) 3.3 (0.5) 1. ( 0.) 1864. ( 412.) 3.0 (0.3) 3.1 (0.3) 8657. ( DTHER EXIST 78 69557. ( 0.) 3.2 (0.5) 16. (19.) 1620. ( 394.) 2.8 (0.6) 2.9 (0.6) 8134. ( 1-FAMILY ALL 418 60978. ( 0.) 3.0 (0.6) 17. (22.) 1459. ( 414.) 2.7 (0.7) 3.9 (0.8) 8513. ( TN-HOUSE ALL 0 0. ( 0.) 0.0 (0.0) 0. ( 0.) 0. ( 0.) 0.0 (0.0) 0.0 (0.0) 0.( DTHER ALL 120 72526. ( 0.) 3.3 (0.5) 11. (17.) 1705. ( 417.) 2.9 (0.5) 8306. ( 3.0 (0.5)

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LOTSZE

CENSUS TRACT:

ALL NEW 195 70152. ( 0.) 3.2 (0.5) 1.(1.)1685. ( 424.) ALL EXIST 343 59803. ( 0.) 3.0 (0.6) 24. (23.) 1417. ( 398.) ALL ALL 538 63554. ( 0.) 3.1 (0.6) 16. (21.) 1514. (427.) 2.7 (0.6) 3.7 (0.9)

QUAL

2.8 (0.6)

2.7 (0.7)

TOTAL OBSERVATIONS:

3.9 (0.8)

3.5 (0.9)

#### **OBSERVATION COUNTS FOR ABOVE MATRIX** TYPE N/E PRICE BEDRMS AGE SQFT

****			*******					
1-FAMILY	NEW	153	153	153	153	102	152	144
1-FAMILY	EXIST	265	265	265	265	146	255	232
TN-HOUSE	NEW	0	0	0	Q	0	0	0
TN-HOUSE	EXIST	0	0	0	Ó	Ŭ	Ō	Ő
OTHER	NEW	42	42	42	42	42	42	31
DTHER	EXIST	78	78	78	78	76	76	63
1-FAMILY	ALL	418	418	418	418	248	407	376
TN-HOUSE	ALL	0	0	0	0	0	0	0
DTHER	ALL	120	120	120	120	118	118	94
ALL	NEW	195	195	195	195	144	194	175
ALL	EXIST	343	343	343	343	222	331	295
ALL	ALL	538	538	538	538	366	525	470

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COUNTY: 24

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OUNTY: 25	MODOC				CENSUS T	RACT: O		TUTAL	OBSERVATION	S: 14
TRUCTURE	N/E	OBSER	AVG PRICE		BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY 1-FAMILY	NEW EXIST	2 11	59750. ( 51673. (	0.)	2.5 (0.5) 2.8 (0.7)	2. ( 1.) 28. (21.)	1239. ( 246.) 1440. ( 387.)	3.0 (0.0) 3.0 (0.6)	3.0 (0.0) 3.6 (0.8)	27858. (13857. 9523. ( 3056.
TN-HOUSE	NEW	1	98500. (	0.)	2.0 (0.0)	1. (0.)	1213. ( 0.)	4.0 (0.0)	4.0 (0.0)	0.(0,
TN-HOUSE		ō	0. (	0.)	0.0 (0.0)	0. ( 0.)	0. ( 0.)	0.0 (0.0)	0.0 (0.0)	0. ( 0.
OTHER	NEW	0	0. (	0.)	0.0 (0.0)	0. ( 0.)			0.0 (0.0)	0. ( 0.
OTHER	EXIST	0	0. (	0.)	0.0 (0.0)	0. ( 0.)	0. ( 0.)	0.0 (0.0)	0.0 (0.0)	0. ( 0.
1-FAMILY	ALL	13	52915. (	0.)	2.8 (0.7)	24. (22.)	1409. ( 376.)	3.0 (0.6)	3.5 (0.7)	13597. ( 0.
TN-HOUSE	ALL	1	98500. (	0.)	2.0 (0.0)	1. ( 0.)	1213. ( 0.)	4.0 (0.0)	4.0 (0.0)	0. ( 0.
OTHER	ALL	0	0. (	0.)	0.0 (0.0)	0. ( 0.)	0. ( 0.)	0.0 (0.0)	0.0 (0.0)	0. ( 0.
ALL	NEW	3	72667. (	0.)	2.3 (0.5)	1. ( 0.)	1230. ( 201.)	3.3 (0.5)	3.3 (0.5)	27858. (13857
ALL	EXIST	11	51673. (	0.)	2.8 (0.7)	28. (21.)	1440. ( 387.)	3.0 (0.6)	3.6 (0.8)	9523. ( 3056
ALL	ALL	14	56171. (	0.)	2.7 (0.7)	23. (22.)	1395. ( 365.)	3.1 (0.6)	3.6 (0.7)	13597. ( 0

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## OBSERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
1-FAMILY	NEW	2 11	2	2	2	2	2	2
1-FAMILY	EXIST	11	11	11	11	11	. 11	7
TN-HOUSE	NEW	1	1	1	1	1	1	0
TN-HOUSE	EXIST	0	0	0	0	Ū	Ō	0
OTHER	NEW	0	0	0	0	0	0	0
OTHER	EXIST	0	0	0	0	0	0	0
1-FAMILY	ALL	13	13	13	13	13	13	9
TN-HOUSE	ALL	1	1	1	1	1	1	0
DTHER	ALL	Û	0	0	0	0	0	0
ALL	NEW	3	3	3	3	3	3	2
ALL	EXIST	11	11	11	. 11	11	11	7
ALL	ALL	14	14	14	14	14	14	9

#### SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

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CENSUS TRACT:

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COUNTY: 26 MONO

STRUCTURE	N/E	OBSER	AVG PRICE	*****	BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY	NEW	10	148230. (	0.)	2.6 (0.7)	1. ( 0.)	1490. ( 462.)	3.5 (0.5)	3.8 (0.4)	7345. ( 2812.)
1-FAMILY	EXIST	18	119189. (	0.)	2.5 (1.0)	16. (11.)	1310. ( 545.)	3.0 (0.9)	3.1 (0.8)	8937. ( 4551.)
TN-HOUSE	NEW	45	145999. (	0.)	1.6 (0.6)	1. ( 0.)	1178. ( 335.)	3.9 (0.3)	4.0 (0.0)	0. ( 0.)
TN-HOUSE	EXIST	65	103007. (	0.)	1.6 (0.8)	21. (27.)	970. ( 253.)	3.4 (0.5)	3.5 (0.6)	0. ( 0.)
OTHER	NEW	57	144400. (	0.)	2.2 (0.8)	1. ( 0.)	1270. ( 296.)	4.0 (0.3)	3.9 (0.3)	8990. ( 543.)
OTHER	EXIST	78	105279. (	0.)	2.0 (1.1)	10. (12.)	1047. ( 429.)	3.4 (0.5)	3.4 (0.5)	7670. ( 1508.)
1-FAMILY	ALL	28	129561 <b>. /</b>	0.)	2.5 (0.9)	11. (12.)	1374. ( 524.)	3.2 (0.8)	3.3 (0.8)	8482. ( 4192.)
TN-HOUSE	ALL	110	120594. (	0.)	1.6 (0.7)	13. (23.)	1055. ( 307.)	3.6 (0.5)	3.7 (0.5)	0. ( 0.)
OTHER	ALL	135	121797. (	0.)	2.1 (1.0)	7. (10.)	1141. ( 395.)	3.6 (0.5)	3.6 (0.5)	8110. ( 1415.)
ALL	NEW	112	145384. (	0.)	2.0 (0.8)	1. ( 0.)	1252. ( 341.)	3.9 (0.3)	4.0 (0.2)	8003. ( 2348.)
ALL	EXIST	161	105917. (	0.)	1.9 (1.0)	15. (20.)	1045. ( 398.)	3.3 (0.6)	3.4 (0.6)	8496. ( 3829.)
ALL	ALL	273	122108. (	0.)	1.9 (0.9)	10. (17.)	1130. ( 389.)	3.6 (0.6)	3.6 (0.5)	8347. ( 0.)

OPSERVATION COUNTS FOR ABOVE MATRIX

түре	N/E	PRICE	BEDRMS	AGE	SQF T	QUAL	COND	LOTSZE
1-FAMILY	NEW	10	10	10	10	10	10	6
1-FAMILY	EXIST	18	18	18	18	18	18	15
TN-HOUSE	NEW	45	45	45	45	45	45	0
TN-HOUSE	EXIST	65	65	65	65	64	62	0 0
OTHER	NEW	57	57	57	57	57	57	. 4
OTHER	EXIST	78	77	78	78	78	. 76	8
1-FAMILY	ALL	28	28	28	28	28	28	21
TN-HOUSE	ALL	110	110	110	110	109	107	0
DTHER	ALL	135	134	135	135	135	133	12
ALL	NEW	112	112	112	112	112	112	10
ALL	EXIST	161	160	161	. 161	160	156	23
ALL	ALL	273	272	273	273	272	268	33

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TOTAL OBSERVATIONS:

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COUNTY: 27

#### SUMMARY COUNTS: SKEA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN * PARENTHESIS)

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MONTEREY CENSUS TRACT: 0

N/E .	OR SER	AVG PRICE		BEDRCOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
NEW	168	136260. (	0.)	3.0 (0.6)	1. ( 0.)	1794. ( 588.)	3.5 (0.7)	4.3 (0.7)	7505. ( 0.)
EXIST	797	118339. (	0.)	2.9 (0.8)	25. (21.)	1494. ( 538.)	3.2 (0.6)	3.4 (0.6)	8473. ( 0.)
NEW	26	94808. (	0.)	2.2 (0.4)	1. ( 0.)	1213. ( 262.)	3.6 (0.5)	4.8 (0.5)	1737. ( 1040.)
EXIST	33	104295. (	0.)	2.2 (0.8)	8. (3.)	1165. ( 257.)	3.3 (0.4)	3.8 (0.5)	1484. ( 230.)
NEW	58	75328. (	0.)	2.1 (0.4)	1. ( 0.)	1018. ( 260.)	3.0 (0.3)	4.6 (0.8)	2899. ( 2289.)
EXIST	112	89655. (	0.)	1.8 (0.9)	10. ( 8.)	947. ( 420.)	3.6 (0.6)	3.8 (0.5)	3807. ( 4461.)
ALL	965	121459. (	0.)	2.9 (0.7)	21. (21.)	1546. ( 0.)	3.3 (0.6)	3.6 (0.7)	8324. ( 0.)
ALL	59	100115. (	0.)	2.2 (0.6)	5. (4.)	1186. ( 260.)	3.4 (0.5)	4.2 (0.7)	1611. ( 764.)
ALL	170	84767. (	0.)	1.9 (0.8)	7. (8.)	971. ( 375.)	3.4 (0.6)	4.1 (0.7)	3595. ( 4077.)
NEW	252	117959. (	0.)	2.7 (0.7)	1. ( 0.)	1555. ( 608.)	3.4 (0.6)	4.5 (0.7)	7005. ( 0.)
EXIST	942	114436. (	0.)	2.7 (0.9)	23. (20.)	1417. ( 0.)	3.3 (0.6)	3.5 (0.6)	8207. ( 0.)
ALL	1194	115180. (	0.)	2.7 (0.8)	18. (20.)	1446. ( 0.)	3.3 (0.6)	3.7 (0.7)	8014. ( 0.)
	NEW EXIST NEW EXIST NEW EXIST ALL ALL ALL NEW EXIST	NEW         168           EXIST         797           NEW         26           EXIST         33           NEW         58           EXIST         112           ALL         965           ALL         59           ALL         170           NEW         252           EXIST         942	NEW       168       136260. (         EXIST       797       118339. (         NEW       26       94808. (         EXIST       33       104295. (         NEW       58       75328. (         EXIST       112       89655. (         ALL       965       121459. (         ALL       59       100115. (         ALL       170       84767. (         NEW       252       117959. (         EXIST       942       114436. (	NEW       168       136260. (       0.)         EXIST       797       118339. (       0.)         NEW       26       94808. (       0.)         EXIST       33       104295. (       0.)         NEW       58       75328. (       0.)         NEW       58       75328. (       0.)         ALL       965       121459. (       0.)         ALL       59       100115. (       0.)         ALL       170       84767. (       0.)         NEW       252       117959. (       0.)         EXIST       942       114436. (       0.)	NEW       168       136260. (       0.)       3.0 (0.6)         EXIST       797       118339. (       0.)       2.9 (0.8)         NEW       26       94808. (       0.)       2.2 (0.4)         EXIST       33       104295. (       0.)       2.2 (0.4)         EXIST       33       104295. (       0.)       2.2 (0.4)         EXIST       33       104295. (       0.)       2.2 (0.4)         EXIST       112       89655. (       0.)       2.1 (0.4)         EXIST       112       89655. (       0.)       1.8 (0.9)         ALL       965       121459. (       0.)       2.9 (0.7)         ALL       59       100115. (       0.)       2.2 (0.6)         ALL       170       84767. (       0.)       1.9 (0.8)         NEW       252       117959. (       0.)       2.7 (0.7)         EXIST       942       114436. (       0.)       2.7 (0.9)	NEW       168       136260. (       0.)       3.0 (0.6)       1. (0.)         EXIST       797       118339. (       0.)       2.9 (0.8)       25. (21.)         NEW       26       94808. (       0.)       2.2 (0.4)       1. (0.)         EXIST       33       104295. (       0.)       2.2 (0.8)       8. (       3.)         NEW       26       94808. (       0.)       2.2 (0.4)       1. (0.)         EXIST       33       104295. (       0.)       2.2 (0.8)       8. (       3.)         NEW       58       75328. (       0.)       2.1 (0.4)       1. (0.)       8.)         ALL       965       121459. (       0.)       1.8 (0.9)       10. (       8.)         ALL       59       100115. (       0.)       2.9 (0.7)       21. (21.)         ALL       170       84767. (       0.)       1.9 (0.8)       7. (       8.)         NEW       252       117959. (       0.)       2.7 (0.7)       1. (       0.)         EXIST       942       114436. (       0.)       2.7 (0.9)       23. (20.)	NEW       168       136260. (       0.)       3.0 (0.6)       1. (0.)       1794. (588.)         EXIST       797       118339. (       0.)       2.9 (0.8)       25. (21.)       1494. (538.)         NEW       26       94808. (       0.)       2.2 (0.4)       1. (0.)       1213. (262.)         EXIST       33       104295. (       0.)       2.2 (0.8)       8. (3.)       1165. (257.)         NEW       26       94808. (       0.)       2.1 (0.4)       1. (0.)       1213. (262.)         EXIST       33       104295. (       0.)       2.2 (0.6)       8. (3.)       1165. (257.)         NEW       58       75328. (       0.)       2.1 (0.4)       1. (0.)       1018. (260.)         EXIST       112       89655. (       0.)       1.8 (0.9)       10. (8.)       947. (420.)         ALL       965       121459. (       0.)       2.9 (0.7)       21. (21.)       1546. (       0.)         ALL       59       100115. (       0.)       2.2 (0.6)       5. (       4.)       1186. (260.)         ALL       170       84767. (       0.)       1.9 (0.8)       7. (       8.)       971. (       375.)         NEW <td>NEW       168       136260. (       0.)       3.0       (0.6)       1. (0.)       1794. (588.)       3.5       (0.7)         EXIST       797       118339. (       0.)       2.9       (0.8)       25. (21.)       1494. (538.)       3.2       (0.6)         NEW       26       94808. (       0.)       2.2       (0.4)       1. (0.)       1213. (262.)       3.6       (0.5)         EXIST       33       104295. (       0.)       2.2       (0.8)       8. (3.)       1165. (257.)       3.3       (0.4)         NEW       58       75328. (       0.)       2.1 (0.4)       1. (0.)       1018. (260.)       3.0 (0.3)         EXIST       112       89655. (       0.)       1.8 (0.9)       10. (8.)       947. (420.)       3.6 (0.6)         ALL       965       121459. (       0.)       2.9 (0.7)       21. (21.)       1546. (       0.)       3.3 (0.6)         ALL       59       100115. (       0.)       2.9 (0.7)       21. (21.)       1546. (       0.)       3.4 (0.5)         ALL       59       100115. (       0.)       2.7 (0.6)       5. (       4.)       1186. (       260.)       3.4 (0.6)         NEW</td> <td>NEW       168       136260. (       0.)       3.0 (0.6)       1. (0.)       1794. (588.)       3.5 (0.7)       4.3 (0.7)         EXIST       797       118339. (       0.)       2.9 (0.8)       25. (21.)       1494. (538.)       3.2 (0.6)       3.4 (0.6)         NEW       26       94808. (       0.)       2.2 (0.4)       1. (0.)       1213. (262.)       3.6 (0.5)       4.8 (0.5)         EXIST       33       104295. (       0.)       2.2 (0.8)       8. (3.)       1165. (257.)       3.3 (0.4)       3.8 (0.5)         NEW       58       75328. (       0.)       2.1 (0.4)       1. (0.)       1018. (260.)       3.0 (0.3)       4.6 (0.8)         EXIST       112       89655. (       0.)       1.8 (0.9)       10. (8.)       947. (420.)       3.6 (0.6)       3.8 (0.5)         ALL       965       121459. (       0.)       2.9 (0.7)       21. (21.)       1546. (       0.)       3.3 (0.6)       3.6 (0.7)         ALL       59       100115. (       0.)       2.2 (0.6)       5. (       4.1       1186. (       260.)       3.4 (0.6)       4.2 (0.7)         ALL       170       84767. (       0.)       2.7 (0.7)       1. (       0.)       3.5 (</td>	NEW       168       136260. (       0.)       3.0       (0.6)       1. (0.)       1794. (588.)       3.5       (0.7)         EXIST       797       118339. (       0.)       2.9       (0.8)       25. (21.)       1494. (538.)       3.2       (0.6)         NEW       26       94808. (       0.)       2.2       (0.4)       1. (0.)       1213. (262.)       3.6       (0.5)         EXIST       33       104295. (       0.)       2.2       (0.8)       8. (3.)       1165. (257.)       3.3       (0.4)         NEW       58       75328. (       0.)       2.1 (0.4)       1. (0.)       1018. (260.)       3.0 (0.3)         EXIST       112       89655. (       0.)       1.8 (0.9)       10. (8.)       947. (420.)       3.6 (0.6)         ALL       965       121459. (       0.)       2.9 (0.7)       21. (21.)       1546. (       0.)       3.3 (0.6)         ALL       59       100115. (       0.)       2.9 (0.7)       21. (21.)       1546. (       0.)       3.4 (0.5)         ALL       59       100115. (       0.)       2.7 (0.6)       5. (       4.)       1186. (       260.)       3.4 (0.6)         NEW	NEW       168       136260. (       0.)       3.0 (0.6)       1. (0.)       1794. (588.)       3.5 (0.7)       4.3 (0.7)         EXIST       797       118339. (       0.)       2.9 (0.8)       25. (21.)       1494. (538.)       3.2 (0.6)       3.4 (0.6)         NEW       26       94808. (       0.)       2.2 (0.4)       1. (0.)       1213. (262.)       3.6 (0.5)       4.8 (0.5)         EXIST       33       104295. (       0.)       2.2 (0.8)       8. (3.)       1165. (257.)       3.3 (0.4)       3.8 (0.5)         NEW       58       75328. (       0.)       2.1 (0.4)       1. (0.)       1018. (260.)       3.0 (0.3)       4.6 (0.8)         EXIST       112       89655. (       0.)       1.8 (0.9)       10. (8.)       947. (420.)       3.6 (0.6)       3.8 (0.5)         ALL       965       121459. (       0.)       2.9 (0.7)       21. (21.)       1546. (       0.)       3.3 (0.6)       3.6 (0.7)         ALL       59       100115. (       0.)       2.2 (0.6)       5. (       4.1       1186. (       260.)       3.4 (0.6)       4.2 (0.7)         ALL       170       84767. (       0.)       2.7 (0.7)       1. (       0.)       3.5 (

DBSERVATION COUNTS FOR ABOVE MATRIX

ТҮРЕ	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
1-FAMILY	NEW	168	168	166	168	166	167	122
1-FAMILY	EX1ST	797	796`	797	797	756	778	672
TN-HDUSE	NEW	26	26	26	26	26	26	3
TN-HDUSE	EX1ST	33	33	33	33	33	33	3
OTHER	NEW	58	58	58	58	55	57	11
Other	Exist	- 112	112	112	112	106	107	36
1-FAMILY	ALL	965	964	963	965	922	945	794
TN-HOUSE	ALL	59	59	59	59	59	59	6
DTHER	ALL	170	170	170	170	161	164	47
ALL	NEW	252	252	250	252	247	250	136
All	EXIST	942	941	942	942	895	918	711
All	ALL	1194	1193	1192	1194	1142	1168	847

·• · TOTAL OBSERVATIONS: 1194

# SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN ' PARENTHESIS)

CENSUS TRACT: 0

TOTAL OBSERVATIONS: 346

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STRUCTURI.	N/E	OBSER	AVG PRICE		BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY	NEW	69	126340. (	0.)	3.7 (0.7)	1. ( 0.)	2029. ( 517.)	3.8 (0.6)	4.4 (0.5)	10033. ( 0.)
1-FAMILY	EXIST	231	87018. (	0.)	2.9 (0.8)	28. (19.)	1364. ( 449.)	3.3 (0.6)	3.7 (0.7)	10033. ( 0.) 8657. ( 0.)
TN-HOUSE	NEW	3	139000. (	0.)	3.0 (0.0)	1. ( 0.)	1816. ( 48.)	4.0 (0.0)	4.0 (0.0)	0. ( 0.)
TN-HOUSE	EXIST	3	104983. (	0.)	3.0 (0.0)	10. ( 5.)	1444. ( 211.)	3.7 (0.5)	4.0 (0.8)	2691. ( 441.)
OTHER	NEW	11	88327. (	0.)	2.5 (0.5)	1. ( 0.)	1327. ( 282.)	3.5 (0.5)	4.1 (0.3)	1747. ( 469.)
OTHER	EXIST	29	111574. (	0.)	2.3 (0.7)	11. ( 9.)	1126. ( 308.)	3.4 (0.6)	4.0 (0.5)	4265. ( 2570.)
1-FAMILY	ALL	300	96062. (	0.)	3.1 (0.8)	22. (20.)	1517. ( 543.)	3.4 (0.6)	3.9 (0.7)	8926. ( 0.)
TN-HOUSE	ALL	6	121992. (	0.)	3.0 (0.0)	6. ( 6.)	1630. (241.)	3.8 (0.4)	4.0 (0.6)	
OTHER	ALL	40	105181. (	0.)	2.3 (0.7)	8. (9.)	1181. ( 314.)	3.4 (0.5)	4.0 (0.4)	2691. ( 441.) 3216. ( 2342.)
ALL	NEW	83	121759. (	0.)	3.5 (0.8)	1. (0.)	1928. ( 538.)	3.8 (0.6)	4.3 (0.5)	9280. ( 0.)
ALL	EXIST	263	89931. (	0.)	2.8 (0.8)	26. (19.)	1339. ( 440.)	3.3 (0.6)	3.7 (0.7)	8459. ( 0.1
ALL	ALL	346	97566. (	0.)	3.0 (0.8)	20. (20.)	1480. ( 529.)	3.4 (0.6)	3.9 (0.7)	8626. ( 0.)

## OBSERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE '	SQFT	QUAL	COND	LOTSZE
			******					
1-FAMIL)	r neh	69	69	68	69	68	67	50
1-FAMILI	EXIST	231	231	231	231	167	227	206
TN-HOUSE	NEW	3	3	3	Ŕ	я	3	n
TN-HOUSE	EXIST	3	3	3 3	3 3	3 3	3 3	0 2
OTHER	NEW	11	11	11	11	11	11	5
OTHER	EXIST	29	29	29	29	27	29	5
1-FAMILY	ALL	300	300	299	300	235	294	256
TN-HOUSE	ALL	6	6	6	6	6	6	-2
DTHER	ALL	40	40	40	4Ŏ	38	40	12
ALL	NEW	83	83	82	83	82	81	55
ALL	EXIST	263	263	263	263	197	259	215
ALL	ALL	346	346	345	346	279	340	270

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COUNTY: 28 NAPA

COUNTY: 29 NEVADA

#### SUMMARY CUUNTS: SPEA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN * PARENTHESIS)

329

CENSUS TRACT: 0 TOTAL OBSERVATIONS:

STRUCTURE	N/E	OBSER	AVG PRICE		BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY	NEW	146	94665. (	0.)	2.9 (0.5)	1. ( 0.)	1494. ( 428.)	3.3 (0.5)	4.0 (0.5)	13095. ( 0.)
1-FAMILY	EXIST	164	83909. (	0.)	2.7 (0.8)	34. (32.)	1362. ( 456.)	3.1 (0.5)	3.5 (0.6)	15611. ( 0.)
TN-HOUSE	NEW	2	73200. (	0.)	2.0 (0.0)	1. ( 0.)	1369. ( 6.)	3.5 (0.5)	3.5 (0.5)	1898. ( 62.)
TN-HOUSE	EXIST	1	65000. (	0.)	2.0 (0.0)	6. ( 0.)	880. ( 0.)	3.0 (0.0)	4.0 (0.0)	0. ( 0.)
DTHER	NEW	12	76417. (	0.)	2.3 (0.5)	1. ( 0.)	1279. ( 142.)	3.2 (0.4)	3.7 (0.4)	15132. ( 0.)
OTHER	EXIST	4	65475. (	0.)	2.5 (1.1)	22. (23.)	1205. ( 582.)	3.5 (0.5)	3.0 (0.0)	5775. ( 0.)
1-FAMILY	ALL	310	88975. (	0.)	2.8 (0.7)	19. (29.)	1424. ( 448.)	3.2 (0.5)	3.7 (0.6)	14280. ( 0.)
TN-HOUSE	ALL	3	70467. (	0.)	2.0 (0.0)	3. ( 2.)	1206. ( 230.)	3.3 (0.5)	3.7 (0.5)	1898. ( 62.)
DTHER	ALL	16	73681. (	0.)	2.4 (0.7)	6. (14.)	1260. ( 318.)	3.2 (0.4)	3.6 (0.5)	10454. ( 4678.)
ALL	NEW	160	93028. (	0.)	2.8 (0.5)	1. ( 0.)	1476. ( 414.)	3.3 (0.5)	4.0 (0.5)	12913. ( 0.)
ALL	EX1ST	169	83361. (	0.)	2.7 (0.8)	34. (32.)	1356. ( 460.)	3.1 (0.5)	3.5 (0.6)	15510. ( 0.)
ALL	ALL	329	88062. (	0.)	2.7 (0.7)	18. (28.)	1414. ( 443.)	3.2 (0.5)	3.7 (0.6)	14125. ( 0.)

#### OBSERVATION COUNTS FOR ABOVE MATRIX

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
	*							
1-FAMILY	NE W	146	146	145	146	142	139	109
1-FAMILY	EXIST	164	164	164	164	159	152	97
TN-HOUSE	NEW	2	2	2	2	2	2	2
TN-HOUSE	EXIST	2 1	2 1	2 1	2 1	1	1	0
DTHER	NE W	12	12	12	12	11	11	1
DTHER	EXIST	4	4	4	4	2	2	1
1-FAMILY	ALL	310	310	309	310	301	291	206
TN-HOUSE	ALL	3	3	3	3	3	3	. 2
OTHER	ALL	16	16	16	16	13	13	2
ALL	NEW	160	160	159	160	155	152	112
ALL	EXIST	169	169	169	169	162	155	98
ALL	ALL	329	329	328	329	317	307	210

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### SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN * PARENTHESIS)

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## COUNTY: 30 ORANGE

# CENSUS TRACT:

# TOTAL OBSERVATIONS: 16235

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TRUCTURE	N/E 	OBSER	AVG PRICE	*****	BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
								********		
1-FAMILY	NEW	2991	171225. (	0.)	3.6 (0.7)	1. ( 0.)	2267. ( 0.)	3.9 (0.5)	A 2 (0 E)	7570 / 0
1-FAMILY	EXIST	8817	118655. (	<u>0.</u> ) 0.)	3.3 (0.8)	23. (18.)	1590. ( 0.)	3.3 (0.5)	4.2 (0.5)	7579. ( 0.
								5.5 (0.5)	3.8 (0.6)	7172.( 0.
IN-HOUSE	NEW	1091	110566. (	0.)	2.3 (0.6)	1. ( 0.)	1391. ( 0.)	3.6 (0.5)	4.2 (0.4)	6977 / O
IN-HOUSE	EXIST	803	96897. (	0.)	2.4 (0.7)	11. (12.)	1257. ( 336.)	3.3 (0.5)		4877. ( 0.
							12514 ( 550+7	3+3 (0+3)	3.9 (0.5)	2517. ( 0.
DTHER	NEH	863	123975. (	0.)	2.2 (0.8)	1. ('0.)	1361. ( 488.)	2 6 (0 5)	6 3 6 5 5	
DTHER	EXIST	1664	89223. (	0.)	2.2 (0.8)	11. (11.)		3.6 (0.5)	4.3 (0.5)	4903.( 0.
				•••		11. (11.)	1089. ( 0.)	3.3 (0.5)	3.8 (0.5)	4079.( 0.
-FAMILY	ALL	11808	131971. (	0.)	3.4 (0.8)	17. (18.)	1761. ( 0.)	7 5 10 11		
IN-HOUSE	ALL	1894	104771. (	0.)	2.4 (0.7)	5. ( 9.)		3.5 (0.6)	3.9 (0.6)	7270. ( 0.
DTHEP	ALL	2527	101092. (	0.)	2.2 (0.8)		1334. ( 0.)	3.5 (0.5)	4.0 (0.5)	3689. ( 0.
			1010/20 (	0.7	2.2 (0.0)	7. (10.)	1181. ( 0.)	3.4 (0.5)	4.0 (0.6)	4329. ( 0.
ALL	NE W	4945	149596. (	0.)	3.1 (0.9)	1. ( 0.)	1016 (			_
ALL	EXIST	11284	112766. (	0.)	3.1 (0.9)		1915. ( 0.)	3.8 (0.5)	4.2 (0.5)	7306. ( 0.
			1121000 (	0.7	5+1 (0+9)	20. (17.)	1492. ( 0.)	3.3 (0.5)	3.8 (0.6)	6970. ( 0.
ALL	ALL	16229	123988. (	0.)	3.1 (0.9)	14 /17 1	1/21 / 2.			
				0.1	J+1 (0+7)	14. (17.)	1621. ( 0.)	3.5 (0.5)	3.9 (0.6)	7054. ( 0.

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# DESERVATION COUNTS FOR ABOVE MATRIX

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ТҮРЕ	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
								*****
1-FAMILY	NEW	2991	2991	2992	2992	2954	2909	2677
1-FAMILY	EXIST	8817	8821	8821	8819	8086	8542	8394
TN-HOUSE	NEW	1091	1091	1091	1091	1080	1051	145
TN-HOUSE	EXIST	803	800	803	803	797	776	147
OTHER	NEW	863	864	864	864	852	815	157
OTHER	EXIST	1664	1648	1664	1664	1601	1609	360
1-FAMILY	ALL	11808	11812	11813	11811	11040	11451	11071
<b>TN-HOUSE</b>	ALL	1894	1891	1894	1894	1877	1827	292
OTHER	ALL	2527	2512	2528	2528	2453	2424	517
ALL	NEW	4945	4946	4947	4947	4886	4775	297 <del>9</del>
ALL	FXIST	11284	11269	11288	11286	10484	10927	8901
ALL	ALL	16229	16215	16235	16233	15370	15702	11880

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### SUMMARY COUNTS: SREA HOME SALES DATA BY STRUCTURE TYPE (STANDARD DEVIATION IN " PARENTHESIS)

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TRUCTURE	N/E	DBSER	AVG PRICE		BEDROOMS	AVG AGE	AVG SQFT	QUALITY	CONDITION	AVG LOTSZE
1-FAMILY	NEW	307	114015. (	0.)	3.3 (0.6)	1. ( 0.)	1822. ( 532.)	3.7 (0.6)	4.1 (0.6)	12012. ( 0.
1-FAMILY	EXIST	414	90429. (	0.)	3.0 (0.8)	30. (29.)	1481. ( 476.)	3.3 (0.6)	3.6 (0.6)	11901. ( 0.
TN-HOUSE	NEW	21	131574. (	0.)	2.2 (0.5)	2. ( 0.)	1226. ( 467.)	3.9 (0.9)	4.3 (0.6)	2256. ( 144
TN-HOUSE	EXIST	45	123097. (	0.)	2.5 (0.6)	16. (23.)	1202. ( 404.)	3.4 (0.5)	3.5 (0.5)	1494. ( 1208.
DTHER	NEW	32	89108. (	0.)	2.8 (0.8)	1. ( 0.)	1520. ( 503.)	3.6 (0.5)	4.0 (0.3)	7601. ( 4771.
DTHER	EXIST	40	96139. (	0.)	2.7 (0.9)	15. (17.)	1303. ( 506.)	3.2 (0.4)	3.6 (0.6)	13128. ( 0
-FAMILY	۸LL	721	100472. (	0.)	3.1 (0.7)	18. (26.)	1626. ( 528.)	3.5 (0.6)	3.8 (0.6)	11951. ( 0.
IN-HOUSE	ALL	66	125794. (	0.)	2.4 (0.6)	12. (20.)	1210. ( 425.)	3.5 (0.7)	3.8 (0.7)	1632. ( 1133.
DTHER	ALL	72	93014. (	0.)	2.7 (0.9)	9. (14.)	1399. ( 516.)	3.4 (0.5)	3.8 (0.5)	9536 . ( 0
LL	NEH	360	112826. (	0.)	3.2 (0.6)	1. ( 0.)	1760. ( 549.)	3.7 (0.6)	4.1 (0.6)	11514. ( 0,
ALL.	EXIST	499	93832. (	0.)	2.9 (0.8)	28. (28.)	1442. ( 481.)	3.3 (0.5)	3.6 (0.6)	11661. ( 0.
ALL	ALL	859	101792. (	0.)	3.0 (0.7)	17. (25.)	1575. ( 0.)	3.5 (0.6)	3.8 (0.6)	11594. ( 0,

#### **CBSERVATION COUNTS FOR ABOVE MATRIX**

TYPE	N/E	PRICE	BEDRMS	AGE	SQFT	QUAL	COND	LOTSZE
								****
1-FAMILY	NEW	307	307	305	307	298	301	241
1-FAMILY	EXIST	414	414	415	415	372	393	296
TN-HOUSE	NEW	21	21	21	21	21 [.]	21	2
TN-HOUSE	EXIST	45	45	45	45	45	45	9
DTHER	NEW	32	32	31	32	27	27	26
DTHER	EXIST	40	39	40	40	22	26	14
1-FAMILY	ALL	721	721	720	722	.670	694	537
TN-HOUSE	ALL	66	66	66	66	66	66	11
OTHER	ALL	72	71	71	72	49	53	40
ALL	NEH	360	360	357	360	346	340	269
ALL	EXIST	499	498	500	500	439	464	319
ALL	ALL	859	858	857	860	785	813	588