

- Chine - Liter

med more sal - of

Contract of the second

and the second second

A Martin Contraction

			х					
:	е .	BILTMORE	ACRES (EE: SEC F	,				
OR 4456:		L-14		32	- 1.3	0R 4456: - 5740 - 571	- 0R 3266 P1453	DB113 P 467
17 13	75	1 1	90	10.	130 75		787	

	57	5					-	5742 571 0R 3266	DB113 P 467			-
32-53 32-50	22	32'31 32 4 33	2.3 2.30 32.35 32.35 32.37 32.77	ENDTES	32-811 32-00 2.401 290	82-114 ST 32'	- C. D. 2	22-3 32-9 219 32-13	310	40	310 32 4.1	-
.22		CANAL	Dr. Res. 74		161411 RE\$ 1741 61		m -		1.85 00 0		UC <u>4.1</u> 1.63.3c	0
CK11714 FE15 32 44	50	32.22 N 32.20 N 32 43 32	32 32-28 32-33 32-31 	50	SEE SUDT OF	32-12 32-25 32-27 32-2 .20 NC 32-25 7.20 32-2	7.75	0 ACFUITZE 32: 32: 32: 32: 32: 32: 32: 32: 32: 32:				
-55 305		305 32-46 305 51.0	3 32P		320 32-803 5HAL	20 1 75 20 305 10 Frion		F 32-15 .51AC	5 1		4	د بر بر
52 1.02 AL		22-38	······································	01.	32-802	32-22 JUZAC	1.1.1		32 - <u>5.2</u>		32 - 4.2	
		1.53 116	32 - 31.2 32 - 31.2 32 - 31.2		SEE 32-801	7 32-20 STAC	1 51	32-9 1.02 AC	ເຫ ເ		2 .57 ac	36
18 m			35 1.07 AC 2		Notes 32-800 5440 A	5 32- <u>21</u>	.75	P 32-16 .51AC 2				
2 .53AC 2.	20.20	32- <u>68</u> .534c	π 32-16 AC 54.95		32-803 56AC 2	8 1.04AC	1.18	32-98 .53AC				
61 37		32 70 SIAC		0,)	2 32 807 SUNG F	32-82 .5INC	173	F 32-360 .51AC	32 102.3- 2.35 1		32- <u>103,1</u> 2.35 ac/	561
1 C	-	32- <u>69</u> 32- <u>69.1</u>	32-74 1.01AU	2	32 80.9		-	32- <u>97</u>			2 . 35 ac 1	00
-63 1.02 A- 3		32-67 7	2 32-75 24.54AC N	646	32-80.2	32-83 1.024C	- 15	32,99		DR		m
2 50 1.334C R		32- <u>351</u> ,51AC	» 32-123	- 2	32- <u>81</u> 8	m .51AC F.32-86 P 19.5 32+88 -14 4C 19. 2 32 - 69 -31AC	5	32-101-7 32-156	, 28		29	N
1.0240) 8		32- <u>71</u>	32-73		32-819	32- <u>84</u> .51AC		32-328	<u>32 - 102.2</u> 2 35 10	BRIGHT	32 - <u>103</u> 2,35 ac	X
1.00.07 97.1	111	1.02 AC	32-78	Q	32-80	32- <u>87</u> .57AC	1 201	32-96	329	COLE		SEC
5.51ac R	72	32-72 .51AC	320 32-79, .54 AC m	Ĩ	- 320 32-81 , 541 M	32- <u>846</u> 85 .45 AC 305	n	# 32-100 .51 AC p	310		310	
136 53 NO X	5.75	32 - 135 305 .534c	320 32-121 .56 AC 4		γ. ³²⁰ γ. ³²⁰ 32- <u>816</u> ,5 AC γ	32-115 305 1.04 AC		° 32-105 .77AC °	310 ແ	Ì	310	
	25	32 1531 .51AC	m 32-122 AC		m 32-821' .54AC m		.0	1 305	32 - 104.5		32 - 10.4.2	8
137 40 5	R F	32-133.2		d RD	32-370	305	RD	32-106			32 - 104.6	40.53
2-830	m	32- 133 51 AC	m 32-124 .54AC m	20	32- <u>826</u>	1.02 AC	151	32-107	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		20 070	~
1,48 AC :	10	4.2	\$ 4/32-125	10	4032- <u>827</u>	32-116 1.02 AC			37		32-8 <u>39</u> 36.29 AC	1.961
		32- <u>134</u> 1.02AC	32-126		32-119			≥ 32-108 .17 ^{AC} €	32 - <u>118</u> 2.37 AC		22-838	2
929 1.55Ab 851	73	32-132 .5INC	A second s		32- <u>836</u>	m 32-110 .51 AC m		02 32-109 154 AC 22	32-104.4	7	32-838 1.00 AC	000
-138 1.02 AC		32-131 ,51AC			32 - <u>120</u> 32'- <u>362</u>	32-112		32-1-54 AL 22	32- <u>104.4</u> 1.41 ac	1	32- <u>837</u>	0
(.5IAC)		V (51AC)	× 32-161 .54AC A	ł	32-166	32-113 32-173		22-184 51 AC 2				
139 51° m	2	32-152 1.53AC		-	32-167	32-191			32 - <u>186</u> . 94 ac	40	32-187	1
	9	32-148	32-153 1.07 K	ľ	32-163 .5HAC M	32-172		32-179 1.02 AC	,	6	2.35.00	-
141 1.53 HD N	41	1.02AC	· 32-154 .54 AV ??		32 - <u>164</u> 1.07HC =	32-174		17-32-185 .51AC =	а ;	1)	
4.4.51PC 7		55 (1.02 AC)	56 32-157		57 OR 11421 P1934	32-175		m -51AC 32-181 A	60	<u>N</u>	61	+
	040	305	32-158 .5440	-646	32-162	JE TTO N	-646	32-182 1.02 AC =	· ·		32 187.1	
15 51 NO 1	9/11	32-151 1.02AC	32-155 1.07AC	5 14	1.07 AC	32-170 1.02 MC	5 74		32 - <u>60 3</u> 3.76 ac	330	2 35 1	
5.75 7	52.2	32-149 .53 PC		EE EE	32-169 1.09AC	32-177 .53 AC	RE	2 32-180 .51 AC 2 2 32-183 .53 AC 2 305				1
2	1	<u>305</u>	L-15 T	ŝ	320. CAI			× 32 305 1 86 9	10 1	6	310	68 60
05 22 .49AC	0,11	32-224 .49AC	32-211.1 320 S	20	32-208 .51AC	305 32-205 .4946		305 32-198.60 AC	310	-	310	25
31.50 00 \$	1 101-11	32-366 .50 M/	32-211 .51AC 2	-66	32-212.52 MC	32-2011 .50 AC #		32-193 .50 HC	.32 - <u>190</u>	65	32- <u>60.7</u> 2.05 sc	292
32		32-2261	32-219.52 AC 3	71417	32-835 52 20	32-201		32-192	77 011	10		S NI
368		74,32-226	» 73 18 °C	S o	72 .09 \$	712.204	1. J.	7032-196	32-841 1.09AC		68	
29		32-2251	8 27 318 05 AC AT	0 14	32-209 32-209	32-203 50 pc =	and the second	32-197	32-840			
230	01-	32- <u>352</u> 50°	32-5240	HIL OF	$32 - \frac{823}{524c} = \frac{32}{52}$	32 - <u>202</u>	RO	32-195	1.09 C	•	32 - <u>18912</u> 2.35 m	0
3 . 50 if 9 105 75 80 32- 32-9		155 75 12	32- 222 320 32- 32- 52AC 32- 32- 52AC 32- 52AC 32- 52AC	121	32- 32- 32- 32 32 32	22-32-32-25 N	ta T	32-194 50 AC 34 50 AC 50	32-191		1	ĒE
32- 32- 3 M 236 234 .22 m .2"AC 75' RO		12-223 32- 325 ,46 AC 22 AC 55 75	32- 32- 842 843 - CCN 221 -22AC CN 221 -25AC - CN - 25AC		14 213 215 210 2 5AC 25AC 25AC 210 2 55 175	202 200 200		3275 90.2 32-1925 32-1925 32-37 32-37 32-37		-		-
100		COCONUT	And the second	40	RES 74-6	46		305			32- <u>374</u>	
45,6 52 	80,270 12 AC	617 N 22-2	32-35 -2240 32-2640 -2540 -2540 -2540 -2540	212		285 2851 289 290 .22 AC .24 AC		m 32-294 -			2.35 a.	
32- 32- 248 820 °	32	32258	32- 32 32- 32-	OEI	2- 32- 32- 32- 1	32-32 32-12- 284		22: 32: 32: 32 - 32 - 3	32- <u>369</u>			306
224C .2 1AC	- 40 - 40		A: 88	-21 -21 -21	76 277 2 277.1 277 2 347 2 277.1 277 2 347 2 277.1 277 2 32 AC 50 50 50 75 RES 74-6	1 200 - 16 ⁴¹		296 2061 25 2 25 7 1014 - 21 AC 9/ -21 AC 80 - 25 9/ -25	_92			
32 - 32-	80 32- 252		32-32 37- 32- 10	130	2- 32- 32- 32- 3 73: 349 273 2731 2	2- 72- 37- 32- 92 2-3 288 14 265		32-32-32-32-		¥n_	7. 70 -	
237 250 22AC .24AC 75 155	24	AC	22 AC .25 AC .25 AC .25 AC	8	40 HC -22AC	-22 AC .24 " - AC 75 80		295 297 299 298 AC 75 225	32- <u>302-</u> 1	5	72- <u>303</u> 2.3540	264
32- 24 7	257 2.2 - A	32-2511	456-25 456-25 52840 528600 528600 528600 528600 528600 5286000 5286000	101 CZ	22-275 22-274 3 22-274 3 22-275	162-50 542-50 542-50	VEL	32- 301 -24AC 2300 -24AC 2225 -225 -225 -225 -225 -225 -225 -22				
155 - 5	65	SEABREEZE.		68	6 (20'?) RES 74-64	C C C C C C C C C C C C C C C C C C C			310	A LAND	310 7 310	Entering
345	32-3340	32 - 340 32 - 342 32 - 340	23.0 5 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	VCE-	1111 522 AM	350 350	50	m32-308 m m				
+79932 X	32	32- 32- 32-	-25 -25 -25 -25 -25 -25 -25 -25 -25 -25	12 34	25	22 - <u>319</u>		32-308 32-309 32AC 93AC	32 - <u>307</u>		32 - <u>306</u> 20010	-
84 - 76732	32	0 32 32 3x - 32		0.0		0832-315 #		32-314/02	101		100	£.954
0873751-1-	343		22 - 22 - 22 - 22 - 22 - 22 - 22 - 22	32-329	955-27 32·326	32- 320 314 32- 316.	T	105 107 50 50 52 - 22 - 22	ч	0	,	
D 102	3-	170 4	North 140	P	The second se	Calling in Calling	ok	TTAL A THE AND A PARTY	OR 6251-1905		286.1 OR 6300 -964	1
	7	4	OR 3852-1088 OR 10799-811 G RIW ENTRY:10		OR 114140 - 184	2	Cale Marian	HARO.	40 0		D. 10	23.
		- BILTN	ORE ARESTRY: 10	5 778	UNKEC)	76 24R 128		OR 7306-14 OR 7306-14	LA -		2	- til
1023-170 sho		Not	On An Assessor	5	LAAM	R.	: -	OR 11477-1 OR 11440-	1958		na ∎)B 102
for the 40' noi center line w	hich				$\mathcal{T}^{(i)}$	r 1		OR 11441 -	467		t i i i i i i i i i i i i i i i i i i i	e for t he cen
he north Towr	isnip	SEE	HIATUS TR Ha-44 1/2				R.	1				s the n ne
				5	Ś	ee RP Book 2			с. 1. т. б. ж.		_	
						or CR 812 (Lar	112		4.5.1			E.

State Rd No. S-812 (Lantana Rd) 80' R/W per FDOT R/W Map Sec No. 9353-151

The start was a second of the second of the

