

Ⓐ	$16420 \times 52320 = 859\,094\,400$	(-)
Ⓑ	$15660 \times 51180 = 801\,478\,800$	$16820 \times 125 = 2\,102\,500$
Ⓒ	$45740 \times 32960 = 1\,507\,590\,400$	$21970 \times 3410 = 74\,917\,700$
Ⓓ	from sh. 4 = 29,939,850	77,020,200
Ⓔ	from sh. 2-3 = 460,725,000	
	<u>3,658,828,450</u>	
	(-) 77,020,200	

3,581,808,250 sq. vs.

634,464.91 Acres

Islands 75.33 do

634,540.24 do

991.47 sq. mi.

*J. Barrow*  
1-28-35

## Burnet County

Sh. 2 of 4

0	0			30	5700	5800x500=2900000
1	500	250x500=	125000	31	5600	5650 =2825000
2	1000	750	= 375000	32	5800	5700 =2850000
3	1600	1300	= 650000	33	6000	5900 =2950000
1	1800	x		34	6100	6050 =3025000
2	3700	2750	=1375000	35	6300	6200 =3100000
3	5000	4350	=2175000	36	6500	6400 =3200000
3	6600	x		37	6700	6600 =3300000
4	6700	6650	=3325000	38	6500	6600 =3300000
5	6600	6650	=3325000	39	6100	6300 =3150000
6	6100	6350	=3175000	40	5400	5750 =2875000
7	5600	5850	=2925000	41	4800	5100 =2550000
8	5300	5450	=2725000	42	4100	4450 =2225000
9	5400	5350	=2675000	43	3500	3800 =1900000
10	5500	5450	=2725000	44	3200	3350 =1175000
11	5600	5550	=2775000	45	2700	2950 =1475000
12	5900	5750	=2875000	46	2500	2600 =1300000
13	6400	6150	=3075000	47	2700	2600 =1300000
14	6600	6500	=3250000	48	3900	3300 =1650000
15	6900	6750	=3375000	49	4800	4350 =2175000
16	7100	7000	=3500000	50	5800	5300 =2650000
17	7200	7150	=3575000	49	500	x
18	7300	7250	=3625000	50	2200	1350 =675000
19	7300	7300	=3650000	50	8300	x
20	7300	7300	=3650000	51	8400	8350 =4175000
21	7500	7400	=3700000	52	8500	8450 =4225000
22	7700	7600	=3800000	53	8500	8500 =4250000
23	8000	7850	=3925000	54	7800	8150 =4075000
24	8200	8100	=4050000	55	7700	7750 =3875000
25	8500	8350	=4175000	56	7800	7750 =3875000
26	9600	9050	=4525000	57	8000	7900 =3950000
27	9500	9550	=4775000	58	8700	8350 =4175000
28	9100	9300	=4650000	59	8400	8550 =4275000
29	5900	7500	=3750000	60	7100	7750 =3875000

## Burnet County

Sh. 3 of 4

60	7100			89	10900	$10900 \times 500 = 5450000$	
61	6800	$6950 \times 500 = 3475000$		90	10900	$10900 = 5450000$	
62	6600	6700	$= 3350000$	91	10800	10850	$= 5425000$
63	6500	6550	$= 3275000$	92	10400	10600	$= 5300000$
64	6300	6400	$= 3200000$	93	9200	9800	$= 4900000$
65	6200	6250	$= 3125000$	94	8000	8600	$= 4300000$
66	4500	5350	$= 2675000$	95	7300	7650	$= 3825000$
67	3600	4050	$= 2025000$	96	6800	7050	$= 3525000$
68	3100	3350	$= 1675000$	97	6900	6850	$= 3425000$
69	2700	2900	$= 1450000$	98	7600	7250	$= 3625000$
70	2500	2600	$= 1300000$	99	8600	8100	$= 4050000$
71	2800	2650	$= 1325000$	100	9600	9100	$= 4550000$
72	3400	3100	$= 1550000$	101	10300	9950	$= 4975000$
73	4200	3800	$= 1900000$	102	10500	10400	$= 5200000$
74	4900	4550	$= 2275000$	103	10600	10550	$= 5275000$
72	900	x		104	10700	10650	$= 5325000$
73	1500	1200	$= 600000$	105	10700	10700	$= 5350000$
74	1700	1600	$= 800000$	106	10500	10600	$= 5300000$
74	7800	x		107	10000	10250	$= 5125000$
75	7700	7750	$= 3875000$	108	9400	9700	$= 4850000$
76	7600	7650	$= 3825000$	109	9300	9350	$= 4675000$
77	7500	7550	$= 3775000$	110	9500	9400	$= 4700000$
78	7600	7550	$= 3775000$	111	9600	9550	$= 4775000$
79	7700	7650	$= 3825000$	112	9900	9750	$= 4875000$
80	8200	7950	$= 3975000$	113	10200	10050	$= 5025000$
81	10600	9400	$= 4700000$	114	10500	10350	$= 5175000$
82	11800	11200	$= 5600000$	115	10600	10550	$= 5275000$
83	11800	11800	$= 5900000$	116	10600	10600	$= 5300000$
84	11600	11700	$= 5850000$	117	10400	10500	$= 5275000$
85	11200	11400	$= 5700000$	118	10300	10350	$= 5175000$
86	10700	10950	$= 5475000$	119	10200	10250	$= 5125000$
87	10700	10700	$= 5350000$	120	9800	10000	$= 5000000$
88	10900	10800	$= 5400000$	121	9600	9700	$= 4850000$
				122	9600	9600	$= 4800000$

0	2050			} Subtract this area
1	1550	$1800 \times 500 =$	900 000	
2	1300	1425 =	712 500	
3	1250	1275 =	637 500	
4	1200	1225 =	612 500	
5	800	1000 =	500 000	
			<u>3 362 500</u>	

(d) (see Sh. 1)

$$3330 \times 6270 = 20\,879\,100$$

$$3330 \times 235 = 782\,550$$

$$3560 \times 2900 = 10\,324\,000$$

$$6270 \times 210 = \underline{1\,316\,700}$$

$$33,302,350$$

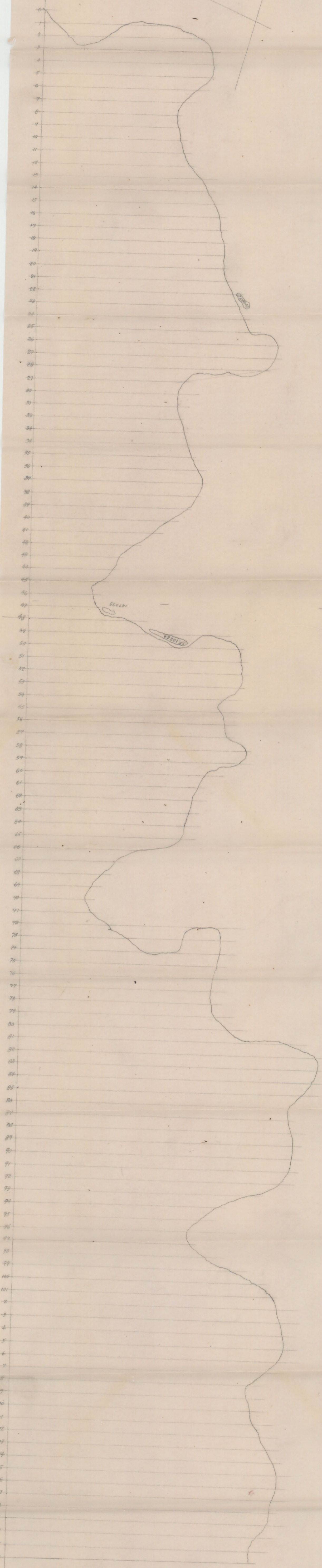
$$(-) \underline{3,362,500}$$

$$29,939,850$$

$$\text{Sh. 2} \quad 189\,575\,000$$

$$\text{Sh. 3} \quad \underline{271\,150\,000}$$

$$460\,725\,000$$



\*1

125.00  
 375.00  
 650.00  
 1,375.00  
 2,175.00  
 3,325.00  
 3,325.00  
 3,175.00  
 2,925.00  
 2,725.00  
 2,675.00  
 2,725.00  
 2,775.00  
 2,875.00  
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 3,250.00  
 3,375.00  
 3,500.00  
 3,575.00  
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 3,700.00  
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 4,525.00  
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 3,875.00  
 3,875.00  
 3,950.00  
 4,175.00  
 4,275.00  
 3,875.00

Sh. 2

189,575,000

189,575.00 #

3,475.00  
 3,350.00  
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 x 5,225.00

Sh. 3

5275.00

271 100.00  
 50.00  
 -----  
 271 150.00

271,100.00 #

271,150,000

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Burnet County

Sketch Files

GENERAL LAND OFFICE  
AUSTIN, TEXAS

Calculations

for  
Area

✓

87978