

River meanders along West Boundary of sections

GRANTEE 5-6-7-8-9-10 and 11- T. P. Ry. Co. SUR. NO. 10 and 11 BLK. 2 COUNTY Presidio STATE Texas

SURVEYED BY _____ DATE _____ CALCULATED BY H.H.U. DATE 12-21-49

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
550	N	3471.7	64279	76604		22316		26595			
N40	N	972.6	76604	64279	7450			6257			
N50	E	1276.0	64279	76604	8202		9775				
N40	N	1006.6	76604	64279	7711			6470			
N50	E	813.0	64279	76604	5226		6228				
N40	N	1006.6	76604	64279	7711			6470			
N50	E	1293.0	64279	76604	8311		9905				
N40	N	1006.6	76604	64279	7711			6470			
N50	E	958.0	64279	76604	6158		7339				
N40	N	1006.6	76604	64279	7711			6470			
N50	E	163.0	64279	76604	1048		1249				
N40	N	1186.6	76604	64279	9089			7625			
N50	E	928.7	64279	76604	5970		7114				
N39 55	N	3253	76698	64167	2495			2087			
N40	N	753.0	76604	64279	5768			4840			
N50	E	3961.9	64279	76604	25267		30350				
53 08	N	274.0	99851	05466		2736		1505			
530	N	207.9	86603	50000		1800		1040			
54534	N	84.0	70008	71407		58.8		600			
578 36	N	74.1	19766	98027		146		726			
587 26	N	45.3	13168	99129		60		449			
N88 05	N	111.9	03345	99944		37		1118			
N79 40	N	74.9	17937	98378		134		737			
N69 01	N	78.9	35810	93368		283		737			
N54 12	N	91.5	58496	81106		53.5		742			
N9 58	N	78.5	98491	17308		77.3		13.6			
N31 41	E	52.6	95096	52522		44.8		27.6			
J					118236	27646	72236	79714			counter 39726

Big Top of Dixie River

820

070

643.5

533.0

2

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
N 73 36	E	58.9	91636-	40035-	540		236.				
N 45 39	W	106.4	69904-	71508-	744			761.			
N 87 52	W	701	03723-	99931-	26			701.			
S 2 51	E	134.1	99876-	04972-		1339	67.				
S 27 46	W	422	88485-	46587-		372		19.6			
S 47 53	W	364	67064-	74178-		244		270.			
S 36 52	W	301	80003-	59995-		241		181.			
S 23 52	W	381	91449-	40461-		348		154.			
S 2 57	W	926	99867-	05146-		925		48.			
S 8 59	W	1069	98773-	15615-		1056		167.			
S 12 52	W	533	97617-	21701-		520		116.			
S 17 47	W	899	95222-	30547-		856		275.			
S 26 44	W	906	90863-	41760-		823		378.			
S 37 38	W	823	79193-	61061-		652		503.			
S 39 44	W	775	76903-	63927-		596		495.			
S 75 16	W	395	90433-	42683-		357		169.			
S 12 54	E	427	97476-	22325-		416	95				
S 73 16	E	415	91868-	39501-		381	164.				
S 32 40	E	565	84182-	53975-		476	305				
S 72 21	E	755	30320-	95293-		229	719.				
S 3 20	W	323	99831-	05814-		322		19.			
S 30 45	E	1233	85941-	51129-		1059	630.				
S 12 27	E	778	97648-	21559-		769	170.				
S 1 18	E	456	99974-	02269-		456	10				
S 13 42	W	532	97155-	23684-		517		12.6			
S 2 02	E	408	99937-	03548-		408	15.				
S 0 35	E	1014	99995-	01018-		1014	10				
J					1310	14376	2421	4559			counter 39727

OK

OK

S. Wilson

3

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.	
					N	S	E	W				
S 576	E	873	99551-	09469-		869 ✓	83 ✓					
S 7973	E	685	87136-	49065-		597 ✓	336 ✓					
S 8509	E	515	08455-	99642-		44 ✓	513 ✓					
N 6615	E	793	40275-	91531-	319		726					
S 7101	E	564	37529-	94561-		183 ✓	533 ✓					
S 5017	E	1467	63899-	76921-		937 ✓	1178 ✓					
S 7255	E	809	29376-	95588-		238 ✓	773 ✓					
N 5174	E	738	67388-	78152-	460 ✓		577 ✓					
N 1801	E	623	95097-	30929-	59 ✓ ✓		193 ✓					
N 2644	N	753	89337-	44932-	673 ✓			338 ✓				
N 3135	E	502	85188-	57374-	478 ✓		263 ✓					
N 7650	E	582	27778-	97371-	133 ✓		567 ✓					
N 3539	E	568	81259-	58283-	462 ✓		331 ✓					
N 4504	E	541	70628-	70793-	382 ✓		383 ✓					
N 2721	E	763	88822-	45942-	678 ✓		351 ✓					
N 805	N	1481	99066-	14061-	1466 ✓			208 ✓				
N 5217	E	2098	61176-	79105-	1783 ✓		1660 ✓					
X S 783338	E	965	87840-	47793		848 ✓	461 ✓					
S 2122	E	782	93127-	36434-		728 ✓	285 ✓					
S 004	N	935	1-	00116-		935 ✓		01 ✓				
S 412	E	623	99731-	07324-		621 ✓	46 ✓					
S 7209	N	892	72620-	37703-		826 ✓		33.6 ✓				
S 1523	N	498	96261-	27088-		479 ✓		13.5 ✓				
S 1857	N	1499	94580-	32474-		1416 ✓		486 ✓				
S 2746	N	255	88485-	46587-		226 ✓		119 ✓				
S 618	N	980	99396-	10973-		974 ✓		108 ✓				
S 310	E	634	85717-	51504		543 ✓	327 ✓					
					6876 ✓	10464 ✓	9536 ✓	1731 ✓				

S. M. Cor 5 North - S. M. Cor 5

OK

OK counter 34728

4

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
R. Md. on Hill Top	S 15 13	E 36.6 ✓	96494-	26227-		353	96.				
	S 4 17	E 303 ✓	99721-	07469-		302	23				
	S 48 56	E 1421 ✓	65694-	75395-		934	1071				
	N 4 57	E 3290 ✓	99627-	08629-	3278		284				
	S 72 50	E 1690	29545	98745		495	7675				
	S 14 36	E 1104	96771-	25207- ✓		1068 ✓	278 ✓				
	S 51 16	E 931	62570-	78007- ✓		583 ✓	726 ✓				
	S 69 47	E 769	34557-	93839- ✓		266 ✓	72 ✓				
Back to point on DIKE	S 77 44	E 130.6	21246-	97717- ✓		277 ✓	1276 ✓				
	S 83 11	E 156.5	11869-	99293- ✓		18.6 ✓	1554 ✓				
	S 82 50	E 75.6	12476- 12205-	99293- 98980- ✓		194 ✓	750 ✓				
	N 82 20	E 563	13341-	99106- ✓	75 ✓		558 ✓				
	N 75 02	E 628	25826-	96608- ✓	16 ✓		607 ✓				
	S 69 02	E 721	25782-	93379- ✓		258 ✓	673 ✓				
	S 7 40	E 547	99106-	13341- ✓		54 ✓	73 ✓				
65.00 S.W. cor. on river	S 12 27	N 546	97648-	21559- ✓		533 ✓		118 ✓			
	S 39 38	N 485	77014-	63787- ✓		374 ✓		309 ✓			
	S 49 14	N 639	65298-	75738- ✓		417 ✓		484 ✓			
	S 20 22	E 546	93748-	34803- ✓		51 ✓	190 ✓				
	S 47 0	E 959	68200-	73135- ✓		654 ✓	701 ✓				
	S 13 41	E 1225	97162-	23656 ✓		1190 ✓	290 ✓				
	S 11 58	N 501	97827-	20734- ✓		490 ✓		104 ✓			
	S 35 27	N 530	81462-	57999- ✓		432 ✓		307 ✓			
	S 19 19	N 858	94370-	33079- ✓		810 ✓		284 ✓			
	N 89 40	N 631	00582-	99998- ✓	04 ✓			631 ✓			
	N 33 19	N 856	83565-	54927- ✓	715 ✓			470 ✓			
	S 84 26	N 403	09700-	99528- ✓		39 ✓		401 ✓			
Σ						4234	10314	19872	3108		

OK

OK Bal 5

counter 39729

5

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T266-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
521 24	N	867	92784-	37299-		804 ✓		373 ✓			
511 59	E	1274	97821-	20763-		1246 ✓	265 ✓				
547 20	E	803	67773-	73531-		544 ✓	590 ✓				
562 20	E	871	46433-	88566-		404 ✓	771 ✓				
575 19	E	723	75348-	96734-		183 ✓	699 ✓				
583 40	E	730	11031-	99390-		81 ✓	726 ✓				
571 47	E	505	31261-	94988-		158 ✓	480 ✓				
561 14	E	613	48175-	87631-		295 ✓	537 ✓				
N 38 53	E	453	77843-	67774-	353 ✓		284 ✓				
N 17 47	E	630	95222-	30542-	600 ✓		192 ✓				
N 8 16	E	739	98969-	14320-	731 ✓		106 ✓				
588 26	E	479	02734-	99963		13 ✓	479 ✓				
537 59	E	1012	78819-	61543-		798 ✓	673 ✓				
545 24	E	1054	99635-	08542-		1050 ✓	90 ✓				
560	N	864	99152	10453		859 ✓		90 ✓			
546 50	N	73 ✓	68412-	72937-		501 ✓		534 ✓			
533 29	N	556	83405-	55169-		464 ✓		307 ✓			
514 51	N	1394	96660-	25629-		1347 ✓		357 ✓			
50 24	N	1013	99998-	00640-		1013 ✓		06 ✓			
57 59	E	1069	99031-	13889-		1059 ✓	148 ✓				
518 17	E	853	94952-	31372-		810 ✓	268 ✓				
519 11	E	797	94447-	32859-		753 ✓	267 ✓				
521 40	E	951	92935-	36921-		884 ✓	351 ✓				
520 38	E	507	93585-	35239-		475 ✓	179 ✓				
535 58	E	792	80936-	58731-		641 ✓	465 ✓				
515 13	E	876	96494-	26227-		845 ✓	230 ✓				
54 30	E	391	99692-	07846-		390 ✓	31 ✓				
J4					1684	15617	7776 ✓	1617 ✓			count 134730

NW cor 7

57 59

535 58

970

010

6

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
1	S 9 38 E	571	98590	16734		563	96				
	S 7 30 W	821	99144	13053		814		107			
	S 23 04 W	1153	92005	39180		1061		452			
	S 1 30 E	1650	99966	02618		1649	43				
	S 4 56 W	509	99630	08600		507		44			
	S 18 09 W	702	95024	31151		667	219				
	S 13 43 E	748	97148	23712		727	177				
	S 0 46 E	747	99991	01338		747	10				
	S 3 49 E	814	99778	06656		812	54				
	S 11 29 E	503	97998	19908		493	100				
	S 29 48 E	463	86777	49697		402	230				
	S 35 29 E	1573	81428	58047		1281	913				
	S 29 27 E	632	87079	49166		550	311				
	S 6 02 E	327	99446	10511		325	34				
	S 77 36 W	827	21474	97667		178		808			
	N 52 0 W	952	61566	78801	586			750			
	N 80 37 W	804	16304	98662	131			793			
	S 67 51 W	341	137703	92620		129		316			
	S 16 07 W	833	96070	27759		800		231			
	S 0 52 W	978	99989	01513		978		15			
	S 85 39 W	661	07585	99712		50		659			
	N 84 07 W	712	10250	99473	73			708			
	S 34 26 W	510	82478	56545		421		288			
	S 19 06 W	671	94495	32722		634		220			
	S 2 12 W	324	99926	03839		324		12			
	S 13 35 W	837	97203	23486		813		196			
	S 3 28 W	738	99817	06047		737		45			
J5					790	15662	1968	5863			

N.W. CORNER

S.W. CORNER

ONE

ONE

counter 34731

2

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
57 J5	E	433	✓99047	13773			429	✓60			
53736	W	864	✓79229	61015			684	✓		527	✓
55814	W	503	✓52696	84989			265	✓		427	✓
N7405	W	773	✓27424	96166	212	✓				743	✓
N4541	H	534	✓69862	71549	373	✓				382	✓
N3703	W	565	✓79811	60251	451	✓				340	✓
N4843	W	528	✓65978	75146	348	✓				397	✓
N7734	W	497	✓21587	97642	107	✓				485	✓
56759	W	487	✓37488	92707			182	✓		451	✓
51551	W	385	✓96198	27312			370	✓		105	✓
5454	W	469	✓99639	08484			467	✓	40	40	✓
5446	E	664	✓99654	08310			662	✓	55		✓
5449	W	727	✓99647	08397			724	✓		61	✓
51436	E	600	✓97592	21814			586	✓	131		✓
53055	E	829	✓85792	51379			711	✓	426		✓
5436	W	952	✓96771	25207			921	✓		240	✓
57428	W	1434	✓26780	96347			384	✓		1382	✓
N8460	W	574	✓09295	99567	53	✓				571	✓
N6117	W	526	✓48048	87701	253	✓				461	✓
N8736	W	429	✓04188	99912	18	✓				429	✓
57044	W	364	✓33051	94380			121	✓		344	✓
54036	W	270	✓75927	65077			205	✓		176	✓
53328	W	414	✓83421	55145			345	✓		228	✓
51024	E	876	✓98357	18052			862	✓	158		✓
5917	E	837	✓98690	16132			826	✓	135		✓
5911	W	546	✓98718	15959			539	✓		87	✓
56147	W	689	✓47281	88117			326	✓		607	✓
J6					1815	9609	965	8483			

Stake at road crossing river

etc

etc

counter 34732

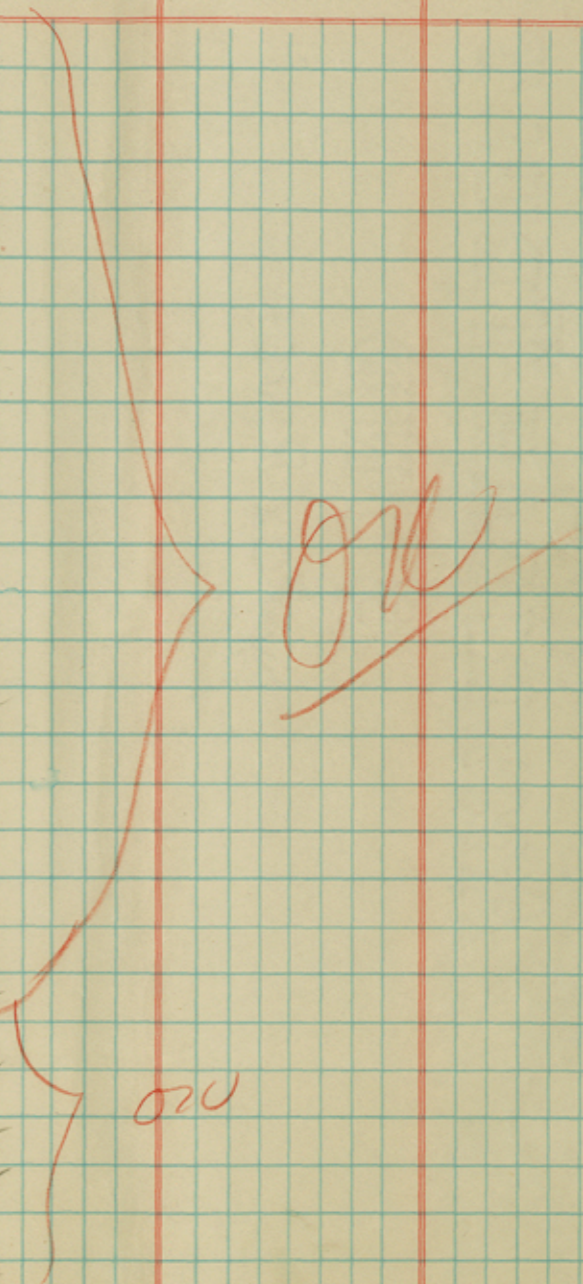
GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

8 SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

Sta. 10 to NW 60 9

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
	S 56 78 W	310	55363	83276		172		258			
	S 27 37 W	334	88607	46355		296		155			
	S 6 25 W	591	99374	11176		587		66			
	S 10 30 E	613	98325	18224		603	112				
	S 4 0 W	568	99756	06976		567		40			
	S 50 49 E	636	63180	77513		402	493				
	S 85 17 E	108	108223	99661		89	1078				
	N 80 25 E	1135	16648	98604	189		1119				
	N 64 56 E	374	42367	90582	158		339				
	S 86 43 E	717	105727	99836		41	716				
	S 62 40 E	704	45917	88835		323	625				
	S 31 29 E	586	85279	52225		500	306				
	S 24 18 W	863	91140	41151		787		355			
	S 83 32 W	856	11263	99364		96		851			
	S 15 11 W	467	96509	26191		451		122			
	S 5 55 W	556	99467	10308		553		57			
	S 12 06 E	420	96987	24362		407	102				
	S 43 02 E	914	73096	68242		668	624				
	S 64 51 E	751	42499	90520		319	680				
	S 25 46 E	820	90057	43471		738	356				
	S 31 15 W	1034	85491	51877		884		536			
	S 65 11 W	566	41972	90766	Here	238		514			
	S 70 26 W	931	33490	94225		312		872			
	S 56 42 W	465	54902	83581		255		389			
	S 50 12 W	606	64011	76828		388		466			
	S 34 22 W	768	82904	55919		637		429			
	S 25 12 W	X 667	90631	42262		604		284			
			90483	42578							
					347	10917	6550	5399			



County 139733

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GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....
 SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T266-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
	S 44°3' W	629	99661	08223					627		52
	S 55°51' E	558	99479	10192					555	5.7	
	S 59°31' E	525	50704	86192					268	45.2	
	S 63°39' E	330	44385	89610					146	296	
	S 57°45' E	603	53361	84573					322	510	
	S 67°45' E	56	37865	92554					213	520	
	S 65°08' E	714	42051	90729					300	648	
	S 44°06' E	641	75356	65738					483	421	
	S 11°21' W	2066	98044	19680					202.6	X	407
	S 19°39' W	1308	94176	33627					1232		440
	S 14°56' W	1640	96623	25769					1585		423
	S 32°07' W	948	84697	53164					803		504
	S 16°21' W	739	95948	28178					709		208
	S 15°07' W	1004	96540	26079					969		262
	S 9°0' W	745	98769	15643					736		117
	S 0°22' W	622	99998	00640					622		04
	S 13°35' W	765	97203	23486					744		180
	S 11°38' E	1894	97946	20165					1855	382	
	S 6°49' E	862	99293	11869					856	102	
	S 4°16' W	504	99723	07440					503		37
	S 14°17' E	1681	96909	24672					1629	415	
	S 1°19' W	1037	99974	02298					1037		24
	S 9°22' W	949	98667	16275					936		154
	S 7°39' W	706	99110	13312					700	X X X X	94
	S 6°27' W	511	99367	11234					508		57
	S 7°0' W	580	34202	93969					198		545
	N 73°58' W	850	27620	96110							817
					235						
					235	20562	3803	4325			

N. W. Co. 10

S. W. Co. 11

J.A. on dike N.W. 11
 70 ft. 7 in. ditch

distance to N.W. Co. 11 3.22

counter 39739

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

173.1

T268-249-3M

Del. N. Cor. by

152.3
20.8
173.1

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.	
					N	S	E	W				
N 31 0	N ✓	280	85717	51504	240			144			✓	
N 6 18	E ✓	980	99396	10973	974		108				✓	
N 27 46	E ✓	255	88485	46587	226		119				✓	
N 18 57	E ✓	1497	94580	32474	1416		486				✓	
N 15 43	E ✓	498	96261	22088	479		135				✓	
N 22 09	E ✓	892	92620	37703	826		336				✓	
N 4 12	N ✓	623	99731	07324	621				46		✓	
N 0 04	E ✓	935	100000	00116	935		01				✓	
N 21 22	N ✓	782	93127	36434	728				285		✓	
N 78 38	N ✓	965	87840	47793	848				461		✓	
S 52 17	N ✓	2098	61176	79105		1283			1660		✓	
S 8 05	E ✓	1481	99006	14061		1466	208				✓	
S 27 21	N ✓	763	88822	45942		678			351		✓	
S 45 04	N ✓	541	70628	70793		322			383		✓	
S 35 39	N ✓	568	81259	58283		462			331		✓	
S 76 50	N ✓	582	22778	97371		133			567		✓	
S 31 35	N ✓	502	85188	52374		428			263		✓	
S 26 42	E ✓	753	89337	44932		673	338				✓	
S 18 01	N ✓	623	95097	30929		592			193		✓	
S 51 26	N ✓	738	62388	78152		460			577		✓	
N 71 55	N ✓	809	29376	95588	238				773		✓	
N 50 17	N ✓	1467	63899	76921	937				1128		✓	
N 71 01	N ✓	564	32529	94561	183				533		✓	
S 66 15	N ✓	793	40275	91531		319			726		✓	
N 85 09	N	515	08455	99642	44				513		✓	
N 29 23	N	685	87136	49065	597				336		✓	
N 5 26	N	873	99551	09469	869				83		✓	
					10161	6876	1731	9353				✓

OK

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counter 39736

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5

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
NW cor 5	N 0 35 W	1014	99995	01018	1014			110			
	N 2 02 W	408	99937	03548	408			15			
	N 13 42 E	532	97155	23684	517		126				
	N 1 18 W	456	99937	02269	456			10			
	N 12 27 W	778	97648	21559	769			170			
91.5 218	N 30 45 W	123.3	85941	51129	1059			630			
	N 3 20 E	323	99831	05814	322		19				
SW cor 6	N 72 21 W	755	30320	95293	229			719			
	N 32 40 W	565	84182	53975	476			305			
	N 23 16 W	415	91868	39501	381			164			
	N 12 54 W	427	97476	22325	416			95			
	N 25 16 E	395	90433	42683	357		169				
	N 39 44 E	775	76903	63922	596		495				
	N 37 38 E	823			652		503				
	N 24 41 E	906			823		378				
	N 17 47 E	899			856		275				
	N 12 32 E	533			520		116				
	N 8 59 E	1069			1056		167				
	N 2 57 E	926			925		48				
	N 23 52 E	381			348		154				
	N 36 52 E	301			241		181				
	N 47 53 E	364			244		270				
	N 27 46 E	422			372		196				
	N 2 51 W	1341			1339			67			
	S 87 52 E	701				26	701				
	S 45 39 E	1064				744	761				
	S 23 26 W	589				540		236			
D					14376	1310	4559 ✓	2421 ✓			county 39737

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GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
53141	W	526-				448		276			✓
5958	E	785-				773	136	742			✓
55412	E	915-				535	742				✓
36901	E	78.9-				283	737				✓
37940	E	749-	17937			134	737				✓
58805	E	1119-				37	1118				✓
N8226	E	453-			60		449				✓
N7836	E	741-			146		726				✓
N4534	E	840-			588		600				✓
N300	E	2079-			1800		1040				✓
N308	E	2740-✓			2736		150				✓
N1436	W	1104-			1068			278			✓
N5116	W	931-			583			726			✓
N6947	W	769-			266			722			✓
N7744	W	1306-			277			1276			✓
N8311	W	1565-			186			1554			✓
N8250	W	75.6-			94			750			✓
S8270	W	563-				75		558			✓
S7507	W	678-				162		607			✓
N6907	W	721-			258			673			✓
N740	W	547-			542			73			✓
N1227	E	546-			533		118				✓
N3938	E	485-			374		309				✓
N4914	E	639-			417		484				✓
N2027	W	546-			512			190			✓
N470	W	95.9-			654			701			✓
N841	W	1225-			1190			290			✓
					12284	2447	17346	8674			

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511-6
68.3
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counter 39738

4

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
	N 11 58 E	501-			490		104				✓
	N 35 27 E	530-			432		307				✓
	N 19 19 E	858-			810		284				✓
	S 89 40 E	631-				04	631				✓
	S 33 19 E	856-				715	470				✓
	N 84 26 E	403-			39		401				✓
	N 71 54 E	867-			804		323				✓
	N 11 59 W	1774-			1246			265			✓
	N 47 20 W	803-			544			590			✓
	N 67 20 W	871-			404			771			✓
	N 75 19 W	723-			183			699			✓
	N 83 40 W	730-			81			726			✓
	N 71 47 W	505-			158			480			✓
	N 61 12 W	613-			295			537			✓
	S 38 53 W	453-				353		284			✓
	S 17 47 W	630-				600		192			✓
	S 8 14 W	739-				731		106			✓
	N 88 26 W	479-			13			479			✓
	N 37 59 W	1012-			798			623			✓
	N 4 54 W	1054-			1050			90			✓
	N 6 0 E	864-			859		90				✓
	N 46 50 E	732-			501		534				✓
	N 33 29 E	556-			464		307				✓
	N 14 51 E	1394-			1347		357				✓
	N 0 22 E	1013-			1013		06				✓
	N 7 59 W	1069-			1059			148			✓
	N 18 17 W	853-			810			268			✓
					13400	2403	3814	6258			✓
					✓	✓	✓	✓			

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counter 31739

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T266-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
N 19 11	W	797			753			262			✓
N 21 40	W	951			884			351			✓
N 20 38	W	507			475			179			✓
N 35 58	W	792			641			465			✓
N 15 13	W	876			845			230			✓
N 4 30	W	391			390			31			✓
N 9 38	W	571			563			96			✓
N 7 30	E	821			814		107				✓
N 73 04	E	1153			1061		452				✓
N 1 30	W	1650			1649			43			✓
N 4 56	E	509			507		44				✓
N 18 08	E	702			667		219				✓
N 13 43	W	748			727			177			✓
N 0 46	W	747			747			10			✓
N 3 49	W	814			812			54			✓
N 11 29	W	503			493			100			✓
N 29 48	W	463			402			230			✓
N 35 29	W	1573			1281			913			✓
N 29 27	W	63			550			311			✓
N 6 02	W	327			325			34			✓
N 77 36	E	827			178		808				✓
S 52 0	E	952				586	750				✓
S 80 37	E	804				131	793				✓
N 67 51	E	341			129		316				✓
N 16 07	E	833			800		231				✓
N 0 52	E	978			978		15				✓
N 85 39	E	661			50		659				✓
					16721	717	4394	3486			counter 34740

NW cor. 8

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SW cor. 9

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GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
S 84 07	E	712 ✓					73	708			
N 34 26	E	510 ✓			421			288			
N 19 06	E	671 ✓			634			220			
N 2 17	E	324 ✓			324			12			
N 13 35	E	837 ✓			813			196			
N 3 28	E	738 ✓			737			45			
N 7 55	W	433 ✓			429				60		
N 37 36	E	864 ✓			684			527			
N 58 17	E	503 ✓			265			427			
S 74 05	E	773 ✓				212		743			
S 45 41	E	534 ✓				373		382			
S 37 03	E	565 ✓				451		340			
S 48 43	E	528 ✓				348		397			
S 77 37	E	497 ✓				107		485			
N 67 59	E	487 ✓			182			451			
N 15 51	E	385 ✓			370			105			
N 4 52	E	469 ✓			467			40			
N 4 46	W	664 ✓			662				55		
N 4 49	E	727 ✓			724			61			
N 12 36	W	60.0 ✓			586				131		
N 30 55	W	82.9 ✓			711				426		
N 14 36	E	952 ✓			921			240			
N 74 28	E	1434 ✓			384			1382			
S 84 40	E	574 ✓				53		571			
S 61 17	E	526 ✓				253		461			
S 87 36	E	42.9 ✓				18		429			
N 70 42	E	364 ✓			121			344			
					943.5 ✓		1888 ✓	8854 ✓	67.2 ✓		

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counter 39791

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7

GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....

SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
N 40 31	E	270	v			205		176			v
N 33 28	E	414	v			345		228			v
N 10 24	W	876	v			862			158		v
N 9 17	W	837	v			826			135		v
N 9 11	E	546	v			539		87			v
N 61 47	E	689	v			326		607			v
N 56 23	E	310	v			172		258			v
N 27 37	E	334	v			296		155			v
N 6 25	E	591	v			587		66			v
N 10 30	W	613	v			603			112		v
N 4 0	E	568	v			567		40			v
N 50 49	W	636	v			402			493		v
N 85 17	W	1082	v			89			1078		v
S 80 25	W	1135	v				189		1119		v
S 64 56	W	374	v				158		339		v
N 86 43	W	717	v			41			716		v
N 67 40	W	704	v			323			625		v
N 31 29	W	586	v			500			306		v
N 24 18	E	863	v			787		355			v
N 83 32	E	856	v			96		851			v
N 15 11	E	467	v			451		122			v
N 5 58	E	556	v			553		57			v
N 14 06	W	420	v			407			102		v
N 43 07	W	914	v			668			624		v
N 64 51	W	751	v			319			680		v
N 25 46	W	820	v			738			356		v
N 31 15	E	1034	v			884		536			v
						11586	347	3538	6843		

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counter 39742

8

GRANTEE SUR. NO. BLK. COUNTY STATE

SURVEYED BY DATE CALCULATED BY DATE

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.
					N	S	E	W			
	N 65 11	E	566			238		514			✓
	N 70 26	E	931			312		877			✓
	N 56 44	E	465			255		389			✓
	N 50 14	E	606			388		466			✓
	N 34 22	E	768			637		429			✓
	N 25 12	E	667			604		284			✓
	N 4 43	E	629			627		52			✓
	N 5 51	W	558			555			57		✓
	N 59 22	W	525	50954	86045	268			452		✓
	N 63 39	W	330			146			296		✓
	N 57 45	W	603			322			510		✓
	N 67 45	W	562			213			520		✓
	N 65 08	W	714			300			648		✓
	N 41 06	W	641			483			421		✓
	N 11 21	E	2066			2026		407			✓
	N 19 39	E	1308			1232		440			✓
	N 14 56	E	1640			1585		423			✓
	N 32 07	E	948			803		504			✓
	N 16 28	E	739	95940	28206	709		208			✓
	N 15 07	E	1004			969		262			✓
	N 9 0	E	745			736		117			✓
	N 0 22	E	622			622		04			✓
	N 13 35	E	765			744		180			✓
	N 11 38	W	1894			1855			382		✓
	N 6 49	W	862			856			102		✓
	N 4 16	E	504			503		37			✓
	N 14 17	W	1681			1629			415		✓
						19617		5593	3803		counter 134743

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9. GRANTEE..... SUR. NO..... BLK..... COUNTY..... STATE.....
 SURVEYED BY..... DATE..... CALCULATED BY..... DATE.....

T268-249-3M

STA.	COURSE	DISTANCE	COS	SINE	LATITUDES		DEPARTURES		D. M. D.	N. D. A.	S. D. A.	
					N	S	E	W				
N 119	E	1037 ✓			1037		24				✓	
N 92	E	949 ✓			936		154				✓	
N 73	E	32 ✓	99110	1331	32		04				X ✓	
N 50	E	37082 ✓	64279	76604	23836		28406				X ✓	
S 40	E	9726 ✓				7450	625 ✓				✓	
S 50	H	12760 ✓				8202		9775			✓	
S 40	E	10066 ✓				7711	6470				✓	
S 50	H	8130 ✓				5226		6228			✓	
S 40	E	10066 ✓				7711	6470				✓	
S 50	H	12930 ✓				8311		9905			✓	
S 40	E	1006.6 ✓				7711	6470				✓	
S 50	H	958.0 ✓				6158		7339			✓	
S 40	E	10066 ✓				7711	6470				✓	
S 50	H	1630 ✓				1048		1249			✓	
S 40	E	1186.6 ✓				9087	7625				✓	
S 50	H	9287 ✓				5970		7114			✓	
S 39.5	E	3253 ✓				2495	2087				✓	
S 40	E	7530 ✓				5768	4840				✓	
S 50	H	41781 ✓	64279	76604		26856		32006			✓	
						2584.1	11741.5	75272			73616	
						133421	133403	11510.1			115116	
						133403		115101			115	
						1.8		1.5				

counter 39744