

Waneum Rd SP-17-00003

FROM		ANGLE		DIST	NORTH	EAST	TO
=====							
PT/PT INVERSE							
*****	START			(1A)	612887.02296	2006778.34206	75 MITCHELL
	RADIAL	S	39 56 49	E			
	DELTA		-15 31 16	LT			
	RADIUS			67.30			
	TAN			9.17			
	L-ARC			18.23			
	RADIAL	S	55 28 05	E			
	RP				612938.61778	2006735.13019	86 KRD RAD
75	CHORD	N	42 17 33	E	18.18	612900.46760	2006790.57254 76 MITCHELL
76	TAN@PT INV	N	34 31 55	E	113.58	612994.03180	2006854.95457 77 MITCHELL
77	INV	N	48 29 55	E	180.02	613113.31943	2006989.77869 78 MITCHELL
78	INV	N	89 39 55	E	491.09	613116.18732	2007480.85903 79 MITCHELL
79	INV	N	0 33 55	E	14.02	613130.20627	2007480.99737 80 MITCHELL
80	INV	N	89 31 55	E	665.71	613135.64303	2008146.68273 26 SP COR
26	INV	S	2 44 27	E	1401.70	611735.54936	2008213.70954 28 SP COR
28	INV	S	89 00 35	W	134.16	611733.23042	2008079.56898 33 calc
33	INV	S	66 54 13	E	95.06	611695.94037	2008167.00956 34
34	INV	S	7 21 31	E	305.30	611393.15483	2008206.11215 35
35	INV	S	5 16 30	E	316.19	611078.30393	2008235.18142 36
36	INV	N	73 23 38	E	10.28	611081.24185	2008245.03267 37
37	INV	S	2 44 27	E	560.96	610520.91932	2008271.85763 27 SP COR
27	INV	S	89 00 35	W	1435.77	610496.10245	2006836.29922 15 EXCPT
15	INV	N	1 23 19	W	2391.62	612887.02296	2006778.34206 75 MITCHELL

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NO CLOSURE ERROR					612887.02296	2006778.34206	75
FROM		ANGLE		DIST	NORTH	EAST	TO
=====							
PT/PT INVERSE							
*****	START			(1B)	613135.64303	2008146.68273	26 SP COR
26	INV	N	89 31 55	E	717.00	613141.49869	2008863.65783 69 MITCHELL
69	INV	S	2 44 27	E	584.11	612558.05707	2008891.58899 70 MITCHELL
70	INV	N	88 54 48	W	355.86	612564.80597	2008535.79355 73 MITCHELL

FROM		ANGLE		DIST	NORTH	EAST	TO
=====							
PT/PT INVERSE							
*****	START			(1B)	613135.64303	2008146.68273	26
26	INV	N 89 31 55	E	717.00	613141.49869	2008863.65783	69
							SP COR
							MITCHELL
69	INV	S 2 44 27	E	584.11	612558.05707	2008891.58899	70
							MITCHELL
70	INV	N 88 54 48	W	355.86	612564.80597	2008535.79355	73
							MITCHELL
73	INV	S 2 44 27	E	368.05	612197.18136	2008553.39287	72
							MITCHELL
72	INV	S 88 54 48	E	355.86	612190.43247	2008909.18831	71
							MITCHELL
71	INV	S 2 44 27	E	443.00	611747.93860	2008930.37186	29
							SP COR
29	INV	S 89 00 35	W	716.77	611735.54936	2008213.70954	28
							SP COR
28	INV	N 2 44 27	W	1401.70	613135.64303	2008146.68273	26
							SP COR
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					613135.64303	2008146.68273	26
NO CLOSURE ERROR					Area = 871201.28 sq ft		20.00003 ac
FROM		ANGLE		DIST	NORTH	EAST	TO
=====							
PT/PT INVERSE							
*****	START			(1C)	611733.23042	2008079.56898	33
33	INV	N 89 00 35	E	850.93	611747.93860	2008930.37186	29
							calc
							SP COR
29	INV	S 2 44 27	E	1216.02	610533.30856	2008988.51995	74
							MITCHELL
74	INV	S 89 00 35	W	716.77	610520.91932	2008271.85763	27
							SP COR
27	INV	N 2 44 27	W	560.96	611081.24185	2008245.03267	37
37	INV	S 73 23 38	W	10.28	611078.30393	2008235.18142	36
36	INV	N 5 16 30	W	316.19	611393.15483	2008206.11215	35
35	INV	N 7 21 31	W	305.30	611695.94037	2008167.00956	34
34	INV	N 66 54 13	W	95.06	611733.23042	2008079.56898	33
							calc
=====							
					611733.23042	2008079.56898	33
NO CLOSURE ERROR					Area = 891088.73 sq ft		20.45658 ac