

MCKBLA.L3D

FROM			ANGLE		DIST	NORTH	EAST	TO
=====								
PT/PT INVERSE								
*****	START					27517.96317	36620.52981	23
23	INV	N	78 14 58	E	296.76	27578.39962	36911.07509	24
24	INV	N	51 16 58	E	100.00	27640.94734	36989.09933	25
25	INV	S	0 09 02	E	318.45	27322.49980	36989.93611	26
26	INV	N	78 16 49	W	94.89	27341.77511	36897.01998	27
27	INV	N	19 12 21	W	90.06	27426.81864	36867.39491	28
28	INV	S	68 21 20	W	257.09	27331.99384	36628.43659	29
	RADIAL	S	89 44 50	E				
	DELTA		5 22 29	LT				
	RADIUS				1985.00			
	TAN				93.17			
	L-ARC				186.21			
	RADIAL	N	84 52 41	E				
	RP					27340.75202	34643.45591	6
29	CHORD	N	2 26 04	W	186.14	27517.96317	36620.52981	23
	TAN@PT	N	5 07 19	W				
=====								
NO CLOSURE ERROR						27517.96317	36620.52981	23
FROM						1.62316 ac		
=====								
PT/PT INVERSE								
*****	START					27331.99384	36628.43659	29
29	INV	N	68 21 20	E	257.09	27426.81864	36867.39491	28
28	INV	S	19 12 21	E	90.06	27341.77511	36897.01998	27
27	INV	S	78 16 49	E	94.89	27322.49980	36989.93611	26
26	INV	S	0 09 02	E	130.89	27191.60889	36990.28005	7
7	INV	S	89 39 54	W	366.98	27189.46320	36623.30188	8
8	INV	N	2 26 26	E	111.73	27301.09185	36628.05966	9
	RADIAL	S	88 51 19	E				
	DELTA		0 53 31	LT				
	RADIUS				1985.00			
	TAN				15.45			
	L-ARC				30.90			
	RADIAL	S	89 44 50	E				
	RP					27340.75202	34643.45591	6
9	CHORD	N	0 41 56	E	30.90	27331.99384	36628.43659	29
	TAN@PT	N	0 15 10	E				
=====								
NO CLOSURE ERROR						27331.99384	36628.43659	29
FROM						1.47748 ac		