

BL	POINT	DESC.	NORTH	EAST	ELEVATION
GPS1		B6018-1	696503.8580	891620.8280	2153.24
1		BL-1	696801.3670	891425.3920	2144.25
GPS2		B6018-2	697095.9280	891462.1970	2156.89

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	696460.870	891628.197							
LINE			N 40°45'30.4" W	15.38					
PC	696472.522	891618.154							
CURVE			N 33°51'59.7" W	137.51	13°47'01.5"(RT)	10°00'00.0"	137.84	69.25	572.96
PT	696586.697	891541.528							
LINE			N 26°58'28.9" W	69.70					
PC	696648.817	891509.911							
CURVE			N 26°30'35.9" W	18.59	00°55'46.1"(RT)	05°00'00.0"	18.59	9.29	1145.92
PT	696665.451	891501.614							
LINE			N 26°02'42.8" W	112.80					
PC	696766.799	891452.084							
CURVE			N 10°14'24.3" W	78.03	31°36'37.1"(RT)	40°00'00.0"	79.03	40.55	143.24
PT	696843.584	891438.213							
LINE			N 05°33'54.3" E	143.04					
PC	696985.946	891452.084							
CURVE			N 00°24'26.6" W	79.49	11°56'41.9"(LT)	15°00'00.0"	79.63	39.96	381.97
PT	697065.433	891451.519							
LINE			N 06°22'47.6" W	16.09					
POT	697081.420	891449.731							

EY				
POINT	N	E	BEARING	DIST
POT	696398.226	891565.623		
LINE			N 44°58'03.8" E	163.16
POT	696513.665	891680.932		

2. THE SURVEY CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.