

CHECK LEVELS				BENCH MARK LIST		
BM No.	Run 1	Run 2	Mean Diff.	Adj. Elev.	Published Elev.	BM Description
to	12.62	12.61	12.62			
TP 7				840.319		TEMPORARY TURN POINT - LOCATION NOT DESCRIBED
to	6.681	6.671	6.676			
SCP 10				846.995		3/8" x 18" IRON PIN WITH PLASTIC CAP STAMPED 'ISAACS CONTROL'
to	2.074	2.077	2.076			
BM 202				849.070		3/4in x 36in IRON PIN WITH 2 INCH ALUMINUM CAP STAMPED 'SURVEY CONTROL -- BM 202'
to	3.909	3.908	3.909			
TP 8				852.979		TEMPORARY TURN POINT - LOCATION NOT DESCRIBED
to	0.807	0.81	0.808			
SCP 11				853.787		3/8" x 18" IRON PIN WITH PLASTIC CAP STAMPED 'ISAACS CONTROL'
to	-6.9	-6.9	-6.9			
TP 9				846.888		TEMPORARY TURN POINT - LOCATION NOT DESCRIBED
to	-3.38	-3.38	-3.38			
SCP 12				843.507		3/8" x 18" IRON PIN WITH PLASTIC CAP STAMPED 'ISAACS CONTROL'
to	-6.56	-6.56	-6.56			
TP 10				836.946		TEMPORARY TURN POINT - LOCATION NOT DESCRIBED
to	-4.41	-4.42	-4.42			
BM 203				832.531		3/4in x 36in IRON PIN WITH 2 INCH ALUMINUM CAP STAMPED 'SURVEY CONTROL -- BM 203'
to	-2.32	-2.32	-2.32			
SCP 13				830.209		3/8" x 18" IRON PIN WITH PLASTIC CAP STAMPED 'ISAACS CONTROL'
to	-3	-3.01	-3.01			
SCP 14				827.203		3/8" x 18" IRON PIN WITH PLASTIC CAP STAMPED 'ISAACS CONTROL'
to	-11.3	-11.3	-11.3			
SCP 15				815.901		3/8" x 18" IRON PIN WITH PLASTIC CAP STAMPED 'ISAACS CONTROL'
to	10.45	10.46	10.46			
BM 204				826.360		3/4in x 36in IRON PIN WITH 2 INCH ALUMINUM CAP STAMPED 'SURVEY CONTROL -- BM 204'
to	-10.7	-10.7	-10.7			
TP 11				815.630		TEMPORARY TURN POINT - LOCATION NOT DESCRIBED
to	-4.42	-4.43	-4.42			
SCP 2				811.207		3/4in x 36in IRON PIN WITH 2 INCH ALUMINUM CAP STAMPED 'SURVEY CONTROL -- SCP 2'
to	0.511	0.511	0.511			
SCP 16				811.718		3/8" x 18" IRON PIN WITH PLASTIC CAP STAMPED 'ISAACS CONTROL'
to	-6.2	-6.2	-6.2			
BM 205				805.514		3/4in x 36in IRON PIN WITH 2 INCH ALUMINUM CAP STAMPED 'SURVEY CONTROL -- BM 205'
to	7.006	7.01	7.008			
SCP 17				812.522		3/8" x 18" IRON PIN WITH PLASTIC CAP STAMPED 'ISAACS CONTROL'

SWO 4902(1) COGO

STA	NORTH	EAST	STA	NORTH	EAST
C-16-944	296922.560000	2412341.300000	7609	299392.800911	2416992.558928
C-16-945	299681.580000	2419126.140000	7610	299596.512101	2417296.989338
4	297338.868000	2414857.591000	7611	299649.554666	2417469.989179
5	297596.127000	2415161.723000	7612	299668.333661	2417638.605333
6	297812.878000	2415492.288000	7613	299693.212887	2418844.304827
7	298132.013000	2415754.221000	7614	299806.759931	2419742.153404
8	298425.869000	2416048.746000	7615	299815.799172	2420180.214008
9	298690.636000	2416374.966000	7616	299555.817890	2420183.803356
10	298980.948000	2416681.371000	7617	299546.815266	2419747.517280
11	299204.778000	2416900.124000	7618	299572.365549	2419046.841047
12	299500.472000	2417165.047000	7619	299613.229914	2418845.955250
13	299602.986000	2417583.411000	7620	299588.350687	2417640.255757
14	299655.148000	2418087.407000	7621	299336.245675	2417049.140774
15	299615.511000	2418593.590000	7622	298062.172096	2415775.666395
16	299647.576000	2419639.319000	7623	297847.048069	2415680.823431
17	299730.526000	2420219.919000	7624	297577.718311	2415411.620340
18	297237.332000	2414536.159000	7625	297425.626326	2415139.419994
19	297038.555000	2414187.687000	7626	297268.913273	2414982.780645
20	296992.309000	2413793.170000	7627	297220.358137	2414934.248344
300	296886.516534	2413121.892301	7628	297108.799042	2414822.741716
301	297037.281266	2414089.609126	7629	296866.131847	2414251.176945
302	297428.550308	2414954.811085	7630	296861.853179	2414004.923022
303	297454.027719	2414995.059709	7631	296794.913272	2413606.025731
304	297935.417129	2415592.415800	7632	296786.227070	2413106.101187
305	298656.268176	2416312.927829	7633	296841.006294	2412805.104116
306	299364.523293	2417020.849851	8000	298198.334124	2413616.060347
307	299628.342174	2417639.430545	8001	299522.631167	2413593.142747
308	299628.348490	2417639.736633	8002	299547.346457	2414887.390778
309	299649.095342	2418645.172604	8003	298224.788545	2414963.532594
310	299669.725633	2419644.959776	8004	298244.399903	2415844.698017
311	299681.340487	2420207.839955	8005	298328.921848	2415929.180210
7600	296920.994221	2412803.714324	8006	299168.439084	2415386.869312
7601	297011.193114	2413102.192396	8007	299158.598736	2414944.728858
7602	297026.973168	2413391.819326	8008	299548.324247	2414936.881123
7603	297107.833671	2413622.706548	8009	299574.852547	2416236.164098
7604	297617.980586	2414926.241591	8010	299037.844641	2416246.107522
7605	297620.700823	2414975.696850	8011	299030.426864	2415916.190901
7606	297866.396603	2415297.699819	8012	298905.953812	2416248.625264
7607	298023.782677	2415504.004659	8013	298754.787599	2416354.845675
7608	298118.727331	2415719.084549	8014	299663.337357	2417559.265603

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STA	NORTH	EAST
8015	299624.346627	2416235.368904
8016	301573.684235	2416208.825185
8017	298234.623856	2415405.446695
8018	301587.021228	2416870.636028
8019	301916.005512	2416866.118725
8020	301922.658993	2417197.005555
8021	302251.628262	2417192.469660
8022	302258.266728	2417523.337897
8023	300942.449713	2417541.555845
8024	300969.385232	2418865.023047
8025	300147.238691	2418876.451708
8026	299698.068007	2418882.695630
8027	300173.905884	2420175.216025
8028	298109.964764	2420203.530477
8029	297787.818898	2418911.804448
8030	299605.480843	2418884.049033
8031	297244.825089	2416734.532255
8032	298988.979246	2416702.037666
8033	298253.656903	2416260.627813
8034	298246.974584	2415960.381970
8035	296898.310919	2414465.875294
8036	296800.659355	2413640.266847
8037	295596.619809	2414967.569003
8038	295572.917216	2413661.788989
8039	296905.593356	2414940.586627
9946	304837.754000	2414841.146000
9947	304890.262000	2417486.897000
9948	304941.473000	2420133.429000
9949	302311.371500	2420170.136500
9950	302205.159000	2414876.392000
9951	299572.564000	2414911.638000
9952	299626.632699	2417559.773792
9953	299681.270000	2420206.844000
9954	297012.098000	2420243.262000
9955	296905.973000	2414965.334000
9956	294288.165000	2415019.296000
9957	294327.605000	2417649.310000
9958	294367.045000	2420279.325000

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