



**FORM DQP 2.01-1
LEVEL 1 CHECK PRINT SIGN-OFF SHEET**

Client Name: Ohio Department of Transportation
 Job Title: Cleveland Innerbelt Design-Build Contract
 Job Number: CUY-90-14.90
 Document Title: Unit 2 - Walsh CW check - Top of screed + Top of Haunch

Check Level (Mark One): 1A 100% Document Check Elevations
 1B 100% Input Check

Enter description below:

	Print Name	Signature	Date
<input checked="" type="checkbox"/> Originator	<u>David Glastetter</u>	<u>[Signature]</u>	<u>5/22/12</u>
<input checked="" type="checkbox"/> Checker	<u>SARAH LARSON</u>	<u>[Signature]</u>	<u>5-25-12</u>
<input checked="" type="checkbox"/> Backchecker	<u>David Glastetter</u>	<u>[Signature]</u>	<u>5/28/12</u>
<input checked="" type="checkbox"/> Updater	<u>David Glastetter</u>	<u>[Signature]</u>	<u>5/28/12</u>
<input checked="" type="checkbox"/> Validator	<u>SARAH LARSON</u>	<u>[Signature]</u>	<u>6-18-12</u>

Insert an "X" in the box to indicate a required QC activity.

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 EDGE 1 GROUP 01	1	663274.721	2189972.844	126+97.15	701.237	-0.0001	701.237	□
UNIT 2 EDGE 1 GROUP 01	2	663289.508	2189977.389	127+12.53	701.352	-0.1901	701.542	□
UNIT 2 EDGE 1 GROUP 01	3	663304.305	2189981.904	127+27.92	701.468	-0.371	701.839	□
UNIT 2 EDGE 1 GROUP 01	4	663319.11	2189986.388	127+43.31	701.586	-0.5382	702.124	□
UNIT 2 EDGE 1 GROUP 01	5	663333.925	2189990.843	127+58.70	701.704	-0.6872	702.391	□
UNIT 2 EDGE 1 GROUP 01	6	663348.748	2189995.268	127+74.09	701.823	-0.8123	702.635	□
UNIT 2 EDGE 1 GROUP 01	7	663363.581	2189999.663	127+89.48	701.944	-0.9098	702.854	□
UNIT 2 EDGE 1 GROUP 01	8	663378.422	2190004.027	128+04.87	702.066	-0.9789	703.045	□
UNIT 2 EDGE 1 GROUP 01	9	663393.272	2190008.362	128+20.26	702.188	-1.0196	703.208	□
UNIT 2 EDGE 1 GROUP 01	10	663408.131	2190012.667	128+35.66	702.312	-1.0292	703.341	□
UNIT 2 EDGE 1 GROUP 01	11	663420.88	2190016.334	128+48.86	702.419	-1.015	703.434	□
UNIT 2 EDGE 1 GROUP 01	12	663422.999	2190016.942	128+51.05	702.437	-1.0103	703.447	□
UNIT 2 EDGE 1 GROUP 01	13	663437.865	2190021.22	128+66.45	702.563	-0.9671	703.530	□
UNIT 2 EDGE 1 GROUP 01	14	663452.725	2190025.522	128+81.84	702.688	-0.8978	703.586	□
UNIT 2 EDGE 1 GROUP 01	15	663467.578	2190029.848	128+97.24	702.814	-0.133	702.947	□
UNIT 2 EDGE 1 GROUP 01	16	663482.424	2190034.196	129+12.63	702.939	-0.1273	703.066	□
UNIT 2 EDGE 1 GROUP 01	17	663497.263	2190038.568	129+28.03	703.064	-0.1225	703.187	□
UNIT 2 EDGE 1 GROUP 01	18	663512.096	2190042.963	129+43.42	703.19	-0.1183	703.308	□
UNIT 2 EDGE 1 GROUP 01	19	663526.921	2190047.381	129+58.82	703.315	-0.1147	703.430	□
UNIT 2 EDGE 1 GROUP 01	20	663541.74	2190051.823	129+74.21	703.441	-0.1097	703.551	□
UNIT 2 EDGE 1 GROUP 01	21	663556.551	2190056.287	129+89.61	703.566	-0.1018	703.668	□
UNIT 2 EDGE 1 GROUP 01	22	663571.356	2190060.775	130+05.00	703.692	-0.0869	703.779	□
UNIT 2 EDGE 1 GROUP 02	23	663571.356	2190060.775	130+05.00	703.692	-0.0869	703.779	□
UNIT 2 EDGE 1 GROUP 02	24	663588.898	2190066.126	130+23.25	703.84	-0.0613	703.901	□
UNIT 2 EDGE 1 GROUP 02	25	663606.43	2190071.509	130+41.50	703.989	-0.028	704.017	□
UNIT 2 EDGE 1 GROUP 02	26	663622.638	2190076.518	130+58.38	704.126	0.0052	704.121	□
UNIT 2 EDGE 1 GROUP 02	27	663623.924	2190077.008	130+59.75	704.136	0.0078	704.128	□
UNIT 2 EDGE 1 GROUP 02	28	663641.059	2190083.545	130+77.97	704.261	0.0393	704.222	□
UNIT 2 EDGE 1 GROUP 02	29	663658.195	2190090.082	130+96.19	704.387	0.0673	704.320	□
UNIT 2 EDGE 1 GROUP 02	30	663675.33	2190096.619	131+14.41	704.514	-0.2465	704.761	□
UNIT 2 EDGE 1 GROUP 02	31	663692.466	2190103.156	131+32.64	704.642	-0.342	704.984	□
UNIT 2 EDGE 1 GROUP 02	32	663709.601	2190109.692	131+50.87	704.77	-0.4368	705.207	□
UNIT 2 EDGE 1 GROUP 02	33	663718.18	2190112.965	131+60.00	704.834	-0.4786	705.313	□
UNIT 2 EDGE 1 GROUP 02	34	663726.898	2190115.771	131+69.12	704.909	-0.5157	705.425	□
UNIT 2 EDGE 1 GROUP 02	35	663744.348	2190121.414	131+87.38	705.057	-0.5721	705.629	□
UNIT 2 EDGE 1 GROUP 02	36	663761.788	2190127.089	132+05.64	705.206	-0.598	705.804	□
UNIT 2 EDGE 1 GROUP 02	37	663779.217	2190132.797	132+23.90	705.355	-0.5946	705.950	□
UNIT 2 EDGE 1 GROUP 02	38	663796.635	2190138.537	132+42.17	705.504	-0.5604	706.064	□
UNIT 2 EDGE 1 GROUP 02	39	663814.043	2190144.31	132+60.43	705.653	-0.5042	706.157	□
UNIT 2 EDGE 1 GROUP 02	40	663831.44	2190150.115	132+78.69	705.801	0.2365	705.565	□
UNIT 2 EDGE 1 GROUP 02	41	663848.826	2190155.952	132+96.95	705.95	0.1589	705.791	□
UNIT 2 EDGE 1 GROUP 02	42	663866.202	2190161.822	133+15.21	706.099	0.083	706.016	□
UNIT 2 EDGE 1 GROUP 02	43	663883.566	2190167.724	133+33.48	706.248	0.008	706.240	□
UNIT 2 EDGE 1 GROUP 02	44	663900.92	2190173.658	133+51.74	706.396	-0.0605	706.457	□
UNIT 2 EDGE 1 GROUP 02	45	663918.262	2190179.625	133+70.00	706.545	-0.1185	706.664	□
UNIT 2 EDGE 1 GROUP 03	46	663918.262	2190179.625	133+70.00	706.545	-0.1185	706.664	□
UNIT 2 EDGE 1 GROUP 03	47	663936.293	2190185.866	133+89.00	706.7	-0.1639	706.864	□
UNIT 2 EDGE 1 GROUP 03	48	663954.313	2190192.143	134+08.00	706.855	-0.1954	707.050	□
UNIT 2 EDGE 1 GROUP 03	49	663972.32	2190198.455	134+27.00	707.01	-0.2171	707.227	□
UNIT 2 EDGE 1 GROUP 03	50	663990.315	2190204.801	134+46.00	707.164	-0.2337	707.398	□
UNIT 2 EDGE 1 GROUP 03	51	664008.298	2190211.182	134+65.00	707.317	-0.2452	707.562	□
UNIT 2 EDGE 1 GROUP 03	52	664026.268	2190217.598	134+84.00	707.455	-0.5795	708.035	□
UNIT 2 EDGE 1 GROUP 03	53	664044.226	2190224.049	135+03.00	707.577	-0.6916	708.269	□
UNIT 2 EDGE 1 GROUP 03	54	664062.171	2190230.534	135+22.00	707.682	-0.787	708.469	□
UNIT 2 EDGE 1 GROUP 03	55	664080.104	2190237.054	135+41.00	707.771	-0.857	708.628	□
UNIT 2 EDGE 1 GROUP 03	56	664098.024	2190243.609	135+60.00	707.843	-0.8953	708.738	□
UNIT 2 EDGE 1 GROUP 03	57	664115.931	2190250.198	135+79.00	707.899	-0.8973	708.796	□
UNIT 2 EDGE 1 GROUP 03	58	664133.826	2190256.823	135+98.00	707.939	-0.8658	708.805	□
UNIT 2 EDGE 1 GROUP 03	59	664151.707	2190263.481	136+17.00	707.963	-0.8016	708.765	□
UNIT 2 EDGE 1 GROUP 03	60	664169.576	2190270.174	136+36.00	707.97	-0.7114	708.681	□
UNIT 2 EDGE 1 GROUP 03	61	664187.432	2190276.902	136+55.00	707.96	0.1109	707.849	□
UNIT 2 EDGE 1 GROUP 03	62	664205.275	2190283.665	136+74.00	707.935	0.0648	707.870	□
UNIT 2 EDGE 1 GROUP 03	63	664223.104	2190290.461	136+93.00	707.893	0.0189	707.874	□
UNIT 2 EDGE 1 GROUP 03	64	664240.921	2190297.293	137+12.00	707.834	-0.0269	707.861	□
UNIT 2 EDGE 1 GROUP 03	65	664258.724	2190304.158	137+31.00	707.76	-0.0679	707.828	□
UNIT 2 EDGE 1 GROUP 03	66	664276.514	2190311.059	137+50.00	707.669	-0.0992	707.768	□
UNIT 2 EDGE 1 GROUP 04	67	664276.514	2190311.059	137+50.00	707.669	-0.0992	707.768	□
UNIT 2 EDGE 1 GROUP 04	68	664294.279	2190317.989	137+68.99	707.574	-0.1194	707.693	□
UNIT 2 EDGE 1 GROUP 04	69	664312.03	2190324.953	137+87.97	707.479	-0.1279	707.607	□
UNIT 2 EDGE 1 GROUP 04	70	664329.768	2190331.951	138+06.96	707.384	-0.1302	707.514	□
UNIT 2 EDGE 1 GROUP 04	71	664347.492	2190338.984	138+25.95	707.289	-0.1296	707.419	□
UNIT 2 EDGE 1 GROUP 04	72	664365.202	2190346.051	138+44.94	707.194	-0.1263	707.320	□
UNIT 2 EDGE 1 GROUP 04	73	664382.899	2190353.153	138+63.92	707.099	-0.4316	707.531	□
UNIT 2 EDGE 1 GROUP 04	74	664400.582	2190360.288	138+82.91	707.005	-0.5441	707.549	□
UNIT 2 EDGE 1 GROUP 04	75	664418.251	2190367.458	139+01.90	706.91	-0.6463	707.556	□
UNIT 2 EDGE 1 GROUP 04	76	664435.907	2190374.662	139+20.89	706.815	-0.727	707.542	□
UNIT 2 EDGE 1 GROUP 04	77	664453.548	2190381.9	139+39.87	706.72	-0.7793	707.499	□
UNIT 2 EDGE 1 GROUP 04	78	664468.264	2190387.968	139+55.72	706.64	-0.7941	707.434	□
UNIT 2 EDGE 1 GROUP 04	79	664471.175	2190389.172	139+58.86	706.625	-0.7941	707.419	□
UNIT 2 EDGE 1 GROUP 04	80	664488.789	2190396.478	139+77.85	706.53	-0.7769	707.307	□
UNIT 2 EDGE 1 GROUP 04	81	664497.598	2190400.147	139+87.35	706.482	-0.7553	707.237	□
UNIT 2 EDGE 1 GROUP 04	82	664506.402	2190403.784	139+96.83	706.436	-0.7273	707.163	□
UNIT 2 EDGE 1 GROUP 04	83	664524.026	2190411.064	140+15.82	706.343	-0.6488	706.992	□
UNIT 2 EDGE 1 GROUP 04	84	664541.65	2190418.344	140+34.81	706.251	0.153	706.098	□
UNIT 2 EDGE 1 GROUP 04	85	664559.274	2190425.625	140+53.79	706.159	0.0912	706.068	□
UNIT 2 EDGE 1 GROUP 04	86	664576.898	2190432.905	140+72.80	706.068	0.0294	706.039	□
UNIT 2 EDGE 1 GROUP 04	87	664594.522	2190440.185	140+91.87	705.977	-0.0305	706.008	□

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 EDGE 1 GROUP 04	88	664612.146	2190447.465	141+10.93	705.887	-0.0844	705.971	□
UNIT 2 EDGE 1 GROUP 04	89	664629.77	2190454.746	141+30.00	705.796	-0.1262	705.922	□
UNIT 2 EDGE 1 GROUP 05	90	664629.77	2190454.746	141+30.00	705.796	-0.1262	705.922	□
UNIT 2 EDGE 1 GROUP 05	91	664645.947	2190461.428	141+47.50	705.712	-0.1513	705.863	□
UNIT 2 EDGE 1 GROUP 05	92	664662.124	2190468.111	141+65.00	705.629	-0.1642	705.793	□
UNIT 2 EDGE 1 GROUP 05	93	664678.301	2190474.794	141+82.51	705.545	-0.1701	705.715	□
UNIT 2 EDGE 1 GROUP 05	94	664683.139	2190476.792	141+87.74	705.52	-0.1707	705.691	□
UNIT 2 EDGE 1 GROUP 05	95	664694.517	2190481.381	142+00.01	705.464	-0.1707	705.635	□
UNIT 2 EDGE 1 GROUP 05	96	664710.75	2190487.928	142+17.51	705.383	-0.1697	705.553	□
UNIT 2 EDGE 1 GROUP 05	97	664726.983	2190494.475	142+35.01	705.303	-0.3578	705.661	□
UNIT 2 EDGE 1 GROUP 05	98	664743.215	2190501.022	142+52.50	705.222	-0.4458	705.668	□
UNIT 2 EDGE 1 GROUP 05	99	664759.448	2190507.568	142+70.00	705.142	-0.5264	705.668	□
UNIT 2 EDGE 1 GROUP 05	100	664775.68	2190514.115	142+87.50	705.062	-0.5896	705.652	□
UNIT 2 EDGE 1 GROUP 05	101	664791.913	2190520.662	143+05.00	704.981	-0.6295	705.611	□
UNIT 2 EDGE 1 GROUP 05	102	664808.146	2190527.209	143+22.50	704.901	-0.6383	705.539	□
UNIT 2 EDGE 1 GROUP 05	103	664824.378	2190533.756	143+40.00	704.82	-0.6202	705.440	□
UNIT 2 EDGE 1 GROUP 05	104	664840.611	2190540.303	143+57.50	704.74	-0.5772	705.317	□
UNIT 2 EDGE 1 GROUP 05	105	664856.844	2190546.849	143+75.00	704.659	-0.5159	705.175	□
UNIT 2 EDGE 1 GROUP 05	106	664873.076	2190553.396	143+92.50	704.579	0.1581	704.421	□
UNIT 2 EDGE 1 GROUP 05	107	664889.309	2190559.943	144+10.00	704.498	0.0936	704.404	□
UNIT 2 EDGE 1 GROUP 05	108	664905.541	2190566.49	144+27.50	704.418	0.0281	704.390	□
UNIT 2 EDGE 1 GROUP 05	109	664914.761	2190570.208	144+37.44	704.372	-0.0086	704.381	□
UNIT 2 EDGE 1 GROUP 05	110	664921.774	2190573.037	144+45.00	704.337	-0.0366	704.374	□
UNIT 2 EDGE 1 GROUP 05	111	664938.007	2190579.584	144+62.50	704.257	-0.0939	704.351	□
UNIT 2 EDGE 1 GROUP 05	112	664954.239	2190586.131	144+80.00	704.176	-0.1396	704.316	□
UNIT 2 EDGE 1 GROUP 06	113	664954.239	2190586.131	144+80.00	704.176	-0.1396	704.316	□
UNIT 2 EDGE 1 GROUP 06	114	664970.492	2190592.686	144+97.52	704.095	-0.1722	704.267	□
UNIT 2 EDGE 1 GROUP 06	115	664986.746	2190599.242	145+15.04	704.015	-0.1911	704.206	□
UNIT 2 EDGE 1 GROUP 06	116	665002.999	2190605.797	145+32.57	703.934	-0.2004	704.134	□
UNIT 2 EDGE 1 GROUP 06	117	665019.252	2190612.352	145+50.09	703.854	-0.2059	704.060	□
UNIT 2 EDGE 1 GROUP 06	118	665035.505	2190618.908	145+67.61	703.773	-0.2068	703.980	□
UNIT 2 EDGE 1 GROUP 06	119	665051.759	2190625.463	145+85.13	703.692	-0.4159	704.108	□
UNIT 2 EDGE 1 GROUP 06	120	665068.012	2190632.018	146+02.65	703.612	-0.4971	704.109	□
UNIT 2 EDGE 1 GROUP 06	121	665084.265	2190638.574	146+20.18	703.531	-0.5678	704.099	□
UNIT 2 EDGE 1 GROUP 06	122	665100.518	2190645.129	146+37.70	703.451	-0.619	704.070	□
UNIT 2 EDGE 1 GROUP 06	123	665116.771	2190651.684	146+55.22	703.37	-0.648	704.018	□
UNIT 2 EDGE 1 GROUP 06	124	665133.025	2190658.24	146+72.74	703.289	-0.6475	703.937	□
UNIT 2 EDGE 1 GROUP 06	125	665149.278	2190664.795	146+90.26	703.214	-0.6205	703.835	□
UNIT 2 EDGE 1 GROUP 06	126	665165.531	2190671.35	147+07.78	703.134	-0.5712	703.705	□
UNIT 2 EDGE 1 GROUP 06	127	665181.784	2190677.906	147+25.31	703.062	-0.5038	703.566	□
UNIT 2 EDGE 1 GROUP 06	128	665198.038	2190684.461	147+42.83	703.002	0.1025	702.900	□
UNIT 2 EDGE 1 GROUP 06	129	665202.528	2190686.272	147+47.67	702.994	0.0902	702.904	□
UNIT 2 EDGE 1 GROUP 06	130	665214.291	2190691.016	147+60.35	702.977	0.0583	702.919	□
UNIT 2 EDGE 1 GROUP 06	131	665230.544	2190697.572	147+77.87	702.978	0.0151	702.963	□
UNIT 2 EDGE 1 GROUP 06	132	665240.57	2190701.616	147+88.68	702.99	-0.0129	703.003	□
UNIT 2 EDGE 1 GROUP 06	133	665246.893	2190703.876	147+95.38	703.013	-0.03	703.043	□
UNIT 2 EDGE 1 GROUP 06	134	665263.395	2190709.777	148+12.79	703.082	-0.0682	703.150	□
UNIT 2 EDGE 1 GROUP 06	135	665279.897	2190715.677	148+30.00	703.158	-0.0998	703.258	□
UNIT 2 EDGE 1 GROUP 07	136	665279.897	2190715.677	148+30.00	703.158	-0.0998	703.258	□
UNIT 2 EDGE 1 GROUP 07	137	665286.048	2190717.876	148+36.41	703.188	-0.1072	703.295	□
UNIT 2 EDGE 1 GROUP 07	138	665287.689	2190718.463	148+38.12	703.196	-0.1089	703.305	□
UNIT 2 EDGE 1 GROUP 07	139	665296.244	2190721.914	148+47.19	703.225	-0.1186	703.344	□
UNIT 2 EDGE 1 GROUP 07	140	665312.474	2190728.46	148+64.39	703.281	-0.1298	703.411	□
UNIT 2 EDGE 1 GROUP 07	141	665328.703	2190735.005	148+81.58	703.336	-0.1332	703.469	□
UNIT 2 EDGE 1 GROUP 07	142	665344.922	2190741.576	148+98.77	703.393	-0.1346	703.528	□
UNIT 2 EDGE 1 GROUP 07	143	665361.107	2190748.231	149+15.95	703.424	-0.1333	703.557	□
UNIT 2 EDGE 1 GROUP 07	144	665369.789	2190751.842	149+25.18	703.431	-0.1312	703.562	□
UNIT 2 EDGE 1 GROUP 07	145	665372.129	2190752.821	149+27.67	703.432	-0.2699	703.702	□
UNIT 2 EDGE 1 GROUP 07	146	665377.257	2190754.972	149+33.13	703.428	-0.293	703.721	□
UNIT 2 EDGE 1 GROUP 07	147	665393.37	2190761.799	149+50.31	703.397	-0.3619	703.759	□
UNIT 2 EDGE 1 GROUP 07	148	665409.446	2190768.712	149+67.48	703.341	-0.4239	703.765	□
UNIT 2 EDGE 1 GROUP 07	149	665425.485	2190775.712	149+84.65	703.272	-0.4736	703.746	□
UNIT 2 EDGE 1 GROUP 07	150	665441.487	2190782.796	150+01.82	703.197	-0.5043	703.701	□
UNIT 2 EDGE 1 GROUP 07	151	665457.45	2190789.966	150+18.98	703.138	-0.5122	703.650	□
UNIT 2 EDGE 1 GROUP 07	152	665473.375	2190797.221	150+36.15	703.079	-0.4994	703.578	□
UNIT 2 EDGE 1 GROUP 07	153	665489.261	2190804.562	150+53.30	703.02	-0.4645	703.485	□
UNIT 2 EDGE 1 GROUP 07	154	665505.107	2190811.986	150+70.46	702.96	0.1214	702.839	□
UNIT 2 EDGE 1 GROUP 07	155	665520.914	2190819.496	150+87.61	702.9	0.0815	702.819	□
UNIT 2 EDGE 1 GROUP 07	156	665536.68	2190827.09	151+04.76	702.84	0.043	702.797	□
UNIT 2 EDGE 1 GROUP 07	157	665552.406	2190834.767	151+21.91	702.779	0.0051	702.774	□
UNIT 2 EDGE 1 GROUP 07	158	665568.09	2190842.529	151+39.06	702.718	-0.0337	702.752	□
UNIT 2 EDGE 1 GROUP 07	159	665583.733	2190850.375	151+56.20	702.657	-0.066	702.723	□
UNIT 2 EDGE 1 GROUP 07	160	665599.333	2190858.304	151+73.34	702.596	-0.0917	702.688	□
UNIT 2 EDGE 1 GROUP 08	161	665599.333	2190858.304	151+73.34	702.596	-0.0917	702.688	□
UNIT 2 EDGE 1 GROUP 08	162	665615.128	2190866.439	151+90.74	702.533	-0.1081	702.641	□
UNIT 2 EDGE 1 GROUP 08	163	665630.879	2190874.66	152+08.14	702.47	-0.1159	702.586	□
UNIT 2 EDGE 1 GROUP 08	164	665646.586	2190882.966	152+25.53	702.406	-0.1168	702.523	□
UNIT 2 EDGE 1 GROUP 08	165	665662.247	2190891.357	152+42.92	702.342	-0.1162	702.458	□
UNIT 2 EDGE 1 GROUP 08	166	665677.862	2190899.833	152+60.31	702.278	-0.1128	702.391	□
UNIT 2 EDGE 1 GROUP 08	167	665693.431	2190908.393	152+77.70	702.214	-0.054	702.268	□
UNIT 2 EDGE 1 GROUP 08	168	665708.953	2190917.038	152+95.08	702.149	-0.0701	702.219	□
UNIT 2 EDGE 1 GROUP 08	169	665724.428	2190925.767	153+12.46	702.084	-0.0833	702.167	□
UNIT 2 EDGE 1 GROUP 08	170	665739.856	2190934.58	153+29.84	702.018	-0.0843	702.102	□
UNIT 2 EDGE 1 GROUP 08	171	665755.236	2190943.476	153+47.22	701.953	-0.0726	702.026	□
UNIT 2 EDGE 1 GROUP 08	172	665770.567	2190952.455	153+64.60	701.887	-0.0495	701.937	□
UNIT 2 EDGE 1 GROUP 08	173	665785.849	2190961.518	153+81.97	701.82	-0.0175	701.838	□
UNIT 2 EDGE 1 GROUP 08	174	665801.082	2190970.663	153+99.34	701.753	0.0173	701.736	□

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 EDGE 1 GROUP 08	175	665816.265	2190979.891	154+16.71	701.686	0.0481	701.638	□
UNIT 2 EDGE 1 GROUP 08	176	665831.398	2190989.201	154+34.07	701.619	0.2216	701.397	□
UNIT 2 EDGE 1 GROUP 08	177	665846.48	2190998.593	154+51.44	701.551	0.1582	701.393	□
UNIT 2 EDGE 1 GROUP 08	178	665861.511	2191008.066	154+68.80	701.483	0.0946	701.388	□
UNIT 2 EDGE 1 GROUP 08	179	665876.49	2191017.621	154+86.16	701.414	0.0294	701.385	□
UNIT 2 EDGE 1 GROUP 08	180	665891.417	2191027.257	155+03.52	701.345	-0.0328	701.378	□
UNIT 2 EDGE 1 GROUP 08	181	665906.292	2191036.974	155+20.88	701.276	-0.0863	701.362	□
UNIT 2 EDGE 1 GROUP 09	182	665906.292	2191036.974	155+20.88	701.276	-0.0863	701.362	□
UNIT 2 EDGE 1 GROUP 09	183	665919.049	2191045.399	155+35.81	701.216	-0.1277	701.344	□
UNIT 2 EDGE 1 GROUP 09	184	665931.766	2191053.884	155+50.74	701.156	-0.1604	701.316	□
UNIT 2 EDGE 1 GROUP 09	185	665944.443	2191062.428	155+65.67	701.096	-0.1872	701.283	□
UNIT 2 EDGE 1 GROUP 09	186	665957.081	2191071.031	155+80.60	701.035	-0.2121	701.247	□
UNIT 2 EDGE 1 GROUP 09	187	665969.678	2191079.693	155+95.53	700.974	-0.2342	701.208	□
UNIT 2 EDGE 1 GROUP 09	188	665982.234	2191088.413	156+10.45	700.913	-0.2542	701.167	□
UNIT 2 EDGE 1 GROUP 09	189	665994.75	2191097.192	156+25.38	700.852	-0.8501	701.702	□
UNIT 2 EDGE 1 GROUP 09	190	666007.225	2191106.03	156+40.30	700.79	-0.9202	701.710	□
UNIT 2 EDGE 1 GROUP 09	191	666019.658	2191114.925	156+55.22	700.728	-0.9673	701.695	□
UNIT 2 EDGE 1 GROUP 09	192	666032.05	2191123.879	156+70.14	700.666	-0.9942	701.660	□
UNIT 2 EDGE 1 GROUP 09	193	666044.399	2191132.89	156+85.06	700.604	-0.9949	701.599	□
UNIT 2 EDGE 1 GROUP 09	194	666056.707	2191141.959	156+99.98	700.541	-0.9726	701.514	□
UNIT 2 EDGE 1 GROUP 09	195	666068.972	2191151.085	157+14.90	700.478	-0.9235	701.402	□
UNIT 2 EDGE 1 GROUP 09	196	666081.194	2191160.268	157+29.82	700.415	-0.8517	701.267	□
UNIT 2 EDGE 1 GROUP 09	197	666093.374	2191169.508	157+44.73	700.352	-0.7518	701.104	□
UNIT 2 EDGE 1 GROUP 09	198	666105.51	2191178.805	157+59.65	700.288	-0.6334	700.921	□
UNIT 2 EDGE 1 GROUP 09	199	666117.602	2191188.158	157+74.56	700.224	-0.4954	700.719	□
UNIT 2 EDGE 1 GROUP 09	200	666129.651	2191197.568	157+89.47	700.16	-0.3416	700.502	\ □ /
UNIT 2 EDGE 1 GROUP 09	201	666141.656	2191207.034	158+04.38	700.096	-0.1737	700.270	∇ /
UNIT 2 EDGE 1 GROUP 09	202	666153.617	2191216.556	158+19.30	700.031	0	700.031	V
UNIT 2 GDR 1 GROUP 01	203	663275.463	2189967.84	126+96.57	701.033	-0.0001	701.033	700.28
UNIT 2 GDR 1 GROUP 01	204	663290.285	2189972.398	127+11.98	701.148	-0.1897	701.338	700.59
UNIT 2 GDR 1 GROUP 01	205	663305.117	2189976.925	127+27.39	701.264	-0.3703	701.634	700.88
UNIT 2 GDR 1 GROUP 01	206	663319.958	2189981.421	127+42.81	701.382	-0.5373	701.919	701.17
UNIT 2 GDR 1 GROUP 01	207	663334.808	2189985.888	127+58.23	701.5	-0.6859	702.186	701.44
UNIT 2 GDR 1 GROUP 01	208	663349.667	2189990.325	127+73.65	701.62	-0.8111	702.431	701.68
UNIT 2 GDR 1 GROUP 01	209	663354.905	2189991.881	127+79.08	701.662	-0.8478	702.510	701.76
UNIT 2 GDR 1 GROUP 01	210	663364.535	2189994.731	127+89.07	701.741	-0.9091	702.650	701.90
UNIT 2 GDR 1 GROUP 01	211	663379.412	2189999.107	128+04.49	701.863	-0.9788	702.842	702.09
UNIT 2 GDR 1 GROUP 01	212	663394.297	2190003.453	128+19.91	701.986	-1.02	703.006	702.26
UNIT 2 GDR 1 GROUP 01	213	663409.192	2190007.769	128+35.34	702.11	-1.0307	703.141	702.39
UNIT 2 GDR 1 GROUP 01	214	663422.256	2190011.527	128+48.86	702.219	-1.0168	703.236	702.49
UNIT 2 GDR 1 GROUP 01	215	663424.095	2190012.054	128+50.76	702.235	-1.0127	703.248	702.50
UNIT 2 GDR 1 GROUP 01	216	663438.997	2190016.343	128+66.18	702.361	-0.9698	703.331	702.58
UNIT 2 GDR 1 GROUP 01	217	663453.893	2190020.655	128+81.61	702.486	-0.9017	703.388	702.64
UNIT 2 GDR 1 GROUP 01	218	663458.509	2190021.996	128+86.39	702.525	-0.879	703.404	702.65
UNIT 2 GDR 1 GROUP 01	219	663468.782	2190024.99	128+97.03	702.612	-0.135	702.747	702.00
UNIT 2 GDR 1 GROUP 01	220	663483.664	2190029.349	129+12.46	702.738	-0.1287	702.867	702.12
UNIT 2 GDR 1 GROUP 01	221	663498.539	2190033.731	129+27.88	702.863	-0.1233	702.986	702.24
UNIT 2 GDR 1 GROUP 01	222	663513.407	2190038.137	129+43.30	702.989	-0.1183	703.107	702.36
UNIT 2 GDR 1 GROUP 01	223	663523.498	2190041.141	129+53.78	703.074	-0.115	703.189	702.44
UNIT 2 GDR 1 GROUP 01	224	663528.268	2190042.565	129+58.73	703.115	-0.1137	703.229	702.48
UNIT 2 GDR 1 GROUP 01	225	663543.123	2190047.017	129+74.15	703.24	-0.1085	703.349	702.60
UNIT 2 GDR 1 GROUP 01	226	663557.97	2190051.493	129+89.58	703.366	-0.0996	703.466	702.72
UNIT 2 GDR 1 GROUP 01	227	663572.81	2190055.992	130+05.00	703.492	-0.084	703.576	702.83
UNIT 2 GDR 1 GROUP 02	228	663572.81	2190055.992	130+05.00	703.492	-0.084	703.576	702.83
UNIT 2 GDR 1 GROUP 02	229	663590.359	2190061.344	130+23.25	703.64	-0.0587	703.699	702.95
UNIT 2 GDR 1 GROUP 02	230	663607.897	2190066.729	130+41.50	703.789	-0.0257	703.815	703.06
UNIT 2 GDR 1 GROUP 02	231	663622.044	2190071.099	130+56.22	703.909	0.003	703.906	703.16
UNIT 2 GDR 1 GROUP 02	232	663624.118	2190071.742	130+58.38	703.926	0.0071	703.919	703.17
UNIT 2 GDR 1 GROUP 02	233	663625.421	2190072.162	130+59.74	703.933	0.0097	703.923	703.17
UNIT 2 GDR 1 GROUP 02	234	663642.875	2190077.814	130+77.99	704.021	0.0408	703.980	703.23
UNIT 2 GDR 1 GROUP 02	235	663660.319	2190083.498	130+96.24	704.111	0.0688	704.042	703.29
UNIT 2 GDR 1 GROUP 02	236	663677.753	2190089.214	131+14.49	704.203	-0.2416	704.445	703.69
UNIT 2 GDR 1 GROUP 02	237	663686.462	2190092.083	131+23.61	704.25	-0.288	704.538	703.79
UNIT 2 GDR 1 GROUP 02	238	663695.175	2190094.963	131+32.74	704.297	-0.3358	704.633	703.88
UNIT 2 GDR 1 GROUP 02	239	663712.587	2190100.744	131+50.98	704.393	-0.4282	704.821	704.07
UNIT 2 GDR 1 GROUP 02	240	663721.186	2190103.612	131+60.00	704.441	-0.4687	704.910	704.16
UNIT 2 GDR 1 GROUP 02	241	663729.989	2190106.557	131+69.23	704.521	-0.506	705.027	704.28
UNIT 2 GDR 1 GROUP 02	242	663747.379	2190112.403	131+87.48	704.678	-0.563	705.241	704.49
UNIT 2 GDR 1 GROUP 02	243	663764.759	2190118.281	132+05.73	704.835	-0.5892	705.424	704.67
UNIT 2 GDR 1 GROUP 02	244	663782.127	2190124.191	132+23.98	704.992	-0.588	705.580	704.83
UNIT 2 GDR 1 GROUP 02	245	663799.485	2190130.134	132+42.23	705.149	-0.5551	705.704	704.95
UNIT 2 GDR 1 GROUP 02	246	663808.163	2190133.118	132+51.36	705.228	-0.532	705.760	705.01
UNIT 2 GDR 1 GROUP 02	247	663816.831	2190136.109	132+60.49	705.307	-0.5016	705.809	705.06
UNIT 2 GDR 1 GROUP 02	248	663834.167	2190142.116	132+78.74	705.464	0.2402	705.224	704.47
UNIT 2 GDR 1 GROUP 02	249	663851.491	2190148.155	132+96.99	705.621	0.1625	705.459	704.71
UNIT 2 GDR 1 GROUP 02	250	663868.804	2190154.227	133+15.24	705.778	0.0865	705.692	704.94
UNIT 2 GDR 1 GROUP 02	251	663872.143	2190155.402	133+18.76	705.808	0.072	705.736	704.99
UNIT 2 GDR 1 GROUP 02	252	663886.105	2190160.33	133+33.49	705.935	0.0118	705.923	705.17
UNIT 2 GDR 1 GROUP 02	253	663903.395	2190166.466	133+51.75	706.092	-0.0568	706.149	705.40
UNIT 2 GDR 1 GROUP 02	254	663920.674	2190172.634	133+70.00	706.249	-0.116	706.365	705.62
UNIT 2 GDR 1 GROUP 03	255	663920.674	2190172.634	133+70.00	706.249	-0.116	706.365	705.62
UNIT 2 GDR 1 GROUP 03	256	663938.643	2190179.087	133+89.00	706.413	-0.162	706.575	705.83
UNIT 2 GDR 1 GROUP 03	257	663956.6	2190185.575	134+07.99	706.577	-0.1951	706.772	706.02
UNIT 2 GDR 1 GROUP 03	258	663969.115	2190190.119	134+21.24	706.691	-0.212	706.903	706.15
UNIT 2 GDR 1 GROUP 03	259	663974.544	2190192.097	134+26.99	706.74	-0.2181	706.958	706.21
UNIT 2 GDR 1 GROUP 03	260	663992.475	2190198.654	134+45.99	706.904	-0.2363	707.140	706.39
UNIT 2 GDR 1 GROUP 03	261	664010.394	2190205.245	134+64.98	707.065	-0.249	707.314	706.56

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 1 GROUP 03	262	664028.3	2190211.872	134+83.98	707.212	-0.582	707.794	707.04
UNIT 2 GDR 1 GROUP 03	263	664032.7	2190213.506	134+88.65	707.245	-0.611	707.856	707.11
UNIT 2 GDR 1 GROUP 03	264	664046.193	2190218.533	135+02.98	707.342	-0.6936	708.036	707.29
UNIT 2 GDR 1 GROUP 03	265	664064.073	2190225.228	135+21.98	707.456	-0.7889	708.245	707.49
UNIT 2 GDR 1 GROUP 03	266	664081.94	2190231.958	135+40.98	707.554	-0.8586	708.413	707.66
UNIT 2 GDR 1 GROUP 03	267	664099.794	2190238.723	135+59.98	707.635	-0.8966	708.532	707.78
UNIT 2 GDR 1 GROUP 03	268	664117.635	2190245.522	135+78.98	707.7	-0.8988	708.599	707.85
UNIT 2 GDR 1 GROUP 03	269	664135.462	2190252.355	135+97.98	707.749	-0.8672	708.616	707.87
UNIT 2 GDR 1 GROUP 03	270	664153.277	2190259.223	136+16.98	707.781	-0.8035	708.585	707.83
UNIT 2 GDR 1 GROUP 03	271	664166.702	2190264.426	136+31.31	707.795	-0.738	708.533	707.78
UNIT 2 GDR 1 GROUP 03	272	664171.078	2190266.126	136+35.98	707.797	-0.7135	708.511	707.76
UNIT 2 GDR 1 GROUP 03	273	664188.866	2190273.063	136+54.98	707.797	0.1109	707.686	706.94
UNIT 2 GDR 1 GROUP 03	274	664206.64	2190280.034	136+73.99	707.78	0.0649	707.715	706.97
UNIT 2 GDR 1 GROUP 03	275	664224.401	2190287.04	136+92.99	707.746	0.0194	707.727	706.98
UNIT 2 GDR 1 GROUP 03	276	664229.773	2190289.167	136+98.74	707.733	0.006	707.727	706.98
UNIT 2 GDR 1 GROUP 03	277	664242.148	2190294.08	137+11.99	707.697	-0.0259	707.723	706.97
UNIT 2 GDR 1 GROUP 03	278	664259.882	2190301.154	137+31.00	707.631	-0.0667	707.698	706.95
UNIT 2 GDR 1 GROUP 03	279	664277.602	2190308.263	137+50.00	707.549	-0.098	707.647	706.90
UNIT 2 GDR 1 GROUP 04	280	664277.602	2190308.263	137+50.00	707.549	-0.098	707.647	706.90
UNIT 2 GDR 1 GROUP 04	281	664295.372	2190315.195	137+68.99	707.454	-0.1182	707.572	706.82
UNIT 2 GDR 1 GROUP 04	282	664313.129	2190322.161	137+87.98	707.359	-0.1273	707.486	706.74
UNIT 2 GDR 1 GROUP 04	283	664325.525	2190327.048	138+01.24	707.293	-0.13	707.423	706.67
UNIT 2 GDR 1 GROUP 04	284	664330.872	2190329.162	138+06.96	707.264	-0.13	707.394	706.64
UNIT 2 GDR 1 GROUP 04	285	664348.602	2190336.197	138+25.95	707.169	-0.1298	707.299	706.55
UNIT 2 GDR 1 GROUP 04	286	664366.318	2190343.267	138+44.94	707.074	-0.1269	707.201	706.45
UNIT 2 GDR 1 GROUP 04	287	664384.02	2190350.37	138+63.93	706.979	-0.4311	707.410	706.66
UNIT 2 GDR 1 GROUP 04	288	664388.476	2190352.164	138+68.71	706.956	-0.459	707.415	706.67
UNIT 2 GDR 1 GROUP 04	289	664401.709	2190357.508	138+82.91	706.885	-0.5431	707.428	706.68
UNIT 2 GDR 1 GROUP 04	290	664419.384	2190364.68	139+01.90	706.79	-0.6451	707.435	706.69
UNIT 2 GDR 1 GROUP 04	291	664437.045	2190371.886	139+20.89	706.695	-0.7258	707.421	706.67
UNIT 2 GDR 1 GROUP 04	292	664454.692	2190379.126	139+39.88	706.6	-0.7781	707.378	706.63
UNIT 2 GDR 1 GROUP 04	293	664469.409	2190385.195	139+55.72	706.52	-0.793	707.313	706.56
UNIT 2 GDR 1 GROUP 04	294	664472.335	2190386.375	139+58.86	706.504	-0.793	707.297	706.55
UNIT 2 GDR 1 GROUP 04	295	664490.025	2190393.51	139+77.85	706.401	-0.7763	707.177	706.43
UNIT 2 GDR 1 GROUP 04	296	664498.877	2190397.08	139+87.35	706.349	-0.7548	707.104	706.35
UNIT 2 GDR 1 GROUP 04	297	664507.715	2190400.645	139+96.83	706.3	-0.7268	707.027	706.28
UNIT 2 GDR 1 GROUP 04	298	664520.95	2190405.983	140+11.04	706.225	-0.6708	706.896	706.15
UNIT 2 GDR 1 GROUP 04	299	664525.405	2190407.779	140+15.82	706.2	-0.6487	706.849	706.10
UNIT 2 GDR 1 GROUP 04	300	664543.095	2190414.914	140+34.80	706.102	0.153	705.949	705.20
UNIT 2 GDR 1 GROUP 04	301	664560.784	2190422.049	140+53.79	706.004	0.0916	705.912	705.16
UNIT 2 GDR 1 GROUP 04	302	664578.474	2190429.184	140+72.79	705.907	0.03	705.877	705.13
UNIT 2 GDR 1 GROUP 04	303	664583.782	2190431.325	140+78.51	705.878	0.0119	705.866	705.12
UNIT 2 GDR 1 GROUP 04	304	664596.164	2190436.319	140+91.86	705.809	-0.0297	705.839	705.09
UNIT 2 GDR 1 GROUP 04	305	664613.854	2190443.453	141+10.93	705.712	-0.0833	705.795	705.05
UNIT 2 GDR 1 GROUP 04	306	664631.544	2190450.588	141+30.00	705.615	-0.1251	705.740	704.99
UNIT 2 GDR 1 GROUP 05	307	664631.544	2190450.588	141+30.00	705.615	-0.1251	705.740	704.99
UNIT 2 GDR 1 GROUP 05	308	664647.777	2190457.135	141+47.50	705.526	-0.1502	705.676	704.93
UNIT 2 GDR 1 GROUP 05	309	664664.01	2190463.682	141+65.00	705.436	-0.1635	705.600	704.85
UNIT 2 GDR 1 GROUP 05	310	664679.306	2190469.852	141+81.49	705.352	-0.17	705.522	704.77
UNIT 2 GDR 1 GROUP 05	311	664680.242	2190470.229	141+82.50	705.347	-0.1701	705.517	704.77
UNIT 2 GDR 1 GROUP 05	312	664685.103	2190472.19	141+87.74	705.32	-0.1707	705.491	704.74
UNIT 2 GDR 1 GROUP 05	313	664696.475	2190476.777	142+00.00	705.264	-0.171	705.435	704.69
UNIT 2 GDR 1 GROUP 05	314	664712.708	2190483.324	142+17.50	705.183	-0.1706	705.354	704.60
UNIT 2 GDR 1 GROUP 05	315	664728.941	2190489.871	142+35.00	705.103	-0.3567	705.460	704.71
UNIT 2 GDR 1 GROUP 05	316	664742.138	2190495.193	142+49.23	705.037	-0.4282	705.465	704.72
UNIT 2 GDR 1 GROUP 05	317	664745.173	2190496.418	142+52.50	705.022	-0.4439	705.466	704.72
UNIT 2 GDR 1 GROUP 05	318	664761.406	2190502.965	142+70.00	704.942	-0.5242	705.466	704.72
UNIT 2 GDR 1 GROUP 05	319	664777.639	2190509.512	142+87.50	704.861	-0.5872	705.448	704.70
UNIT 2 GDR 1 GROUP 05	320	664793.872	2190516.059	143+05.00	704.781	-0.627	705.408	704.66
UNIT 2 GDR 1 GROUP 05	321	664810.104	2190522.606	143+22.50	704.7	-0.636	705.336	704.59
UNIT 2 GDR 1 GROUP 05	322	664826.337	2190529.153	143+40.00	704.62	-0.6183	705.238	704.49
UNIT 2 GDR 1 GROUP 05	323	664842.57	2190535.7	143+57.50	704.539	-0.5759	705.115	704.36
UNIT 2 GDR 1 GROUP 05	324	664845.605	2190536.925	143+60.77	704.524	-0.5669	705.091	704.34
UNIT 2 GDR 1 GROUP 05	325	664858.803	2190542.247	143+75.00	704.459	-0.5154	704.974	704.22
UNIT 2 GDR 1 GROUP 05	326	664875.035	2190548.795	143+92.50	704.379	0.1577	704.221	703.47
UNIT 2 GDR 1 GROUP 05	327	664891.268	2190555.342	144+10.00	704.298	0.0938	704.204	703.45
UNIT 2 GDR 1 GROUP 05	328	664907.501	2190561.889	144+27.50	704.218	0.0286	704.189	703.44
UNIT 2 GDR 1 GROUP 05	329	664908.437	2190562.266	144+28.51	704.213	0.0249	704.188	703.44
UNIT 2 GDR 1 GROUP 05	330	664916.722	2190565.614	144+37.44	704.172	-0.0076	704.180	703.43
UNIT 2 GDR 1 GROUP 05	331	664923.721	2190568.467	144+45.00	704.138	-0.0354	704.173	703.42
UNIT 2 GDR 1 GROUP 05	332	664939.924	2190575.087	144+62.50	704.061	-0.0926	704.154	703.40
UNIT 2 GDR 1 GROUP 05	333	664956.128	2190581.706	144+80.00	703.984	-0.1381	704.122	703.37
UNIT 2 GDR 1 GROUP 06	334	664956.128	2190581.706	144+80.00	703.984	-0.1381	704.122	703.37
UNIT 2 GDR 1 GROUP 06	335	664972.348	2190588.332	144+97.52	703.906	-0.171	704.077	703.33
UNIT 2 GDR 1 GROUP 06	336	664988.568	2190594.958	145+15.04	703.829	-0.1902	704.019	703.27
UNIT 2 GDR 1 GROUP 06	337	665003.803	2190601.181	145+31.49	703.756	-0.2	703.956	703.21
UNIT 2 GDR 1 GROUP 06	338	665004.788	2190601.584	145+32.56	703.751	-0.2003	703.951	703.20
UNIT 2 GDR 1 GROUP 06	339	665021.008	2190608.21	145+50.08	703.674	-0.2066	703.881	703.13
UNIT 2 GDR 1 GROUP 06	340	665037.228	2190614.836	145+67.60	703.596	-0.2078	703.804	703.05
UNIT 2 GDR 1 GROUP 06	341	665053.448	2190621.462	145+85.11	703.519	-0.4156	703.935	703.10
UNIT 2 GDR 1 GROUP 06	342	665066.522	2190626.802	145+99.24	703.456	-0.4821	703.938	703.10
UNIT 2 GDR 1 GROUP 06	343	665069.668	2190628.088	146+02.63	703.441	-0.4965	703.938	703.10
UNIT 2 GDR 1 GROUP 06	344	665085.888	2190634.713	146+20.15	703.364	-0.5668	703.931	703.10
UNIT 2 GDR 1 GROUP 06	345	665102.108	2190641.339	146+37.67	703.286	-0.6179	703.904	703.07
UNIT 2 GDR 1 GROUP 06	346	665118.328	2190647.965	146+55.19	703.209	-0.647	703.856	703.02
UNIT 2 GDR 1 GROUP 06	347	665134.548	2190654.591	146+72.71	703.131	-0.6466	703.778	702.94
UNIT 2 GDR 1 GROUP 06	348	665150.768	2190661.217	146+90.23	703.06	-0.6203	703.680	702.85

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 1 GROUP 06	349	665166.988	2190667.843	147+07.75	702.982	-0.5716	703.554	702.72
UNIT 2 GDR 1 GROUP 06	350	665170.134	2190669.128	147+11.15	702.968	-0.561	703.529	702.70
UNIT 2 GDR 1 GROUP 06	351	665183.208	2190674.469	147+25.27	702.913	-0.5045	703.418	702.58
UNIT 2 GDR 1 GROUP 06	352	665199.428	2190681.095	147+42.79	702.856	0.103	702.753	701.92
UNIT 2 GDR 1 GROUP 06	353	665203.95	2190682.942	147+47.67	702.848	0.0909	702.757	701.92
UNIT 2 GDR 1 GROUP 06	354	665215.648	2190687.721	147+60.31	702.836	0.0595	702.777	701.94
UNIT 2 GDR 1 GROUP 06	355	665231.868	2190694.347	147+77.82	702.849	0.0166	702.832	702.00
UNIT 2 GDR 1 GROUP 06	356	665232.852	2190694.749	147+78.89	702.851	0.014	702.837	702.00
UNIT 2 GDR 1 GROUP 06	357	665241.92	2190698.453	147+88.68	702.864	-0.0113	702.875	702.04
UNIT 2 GDR 1 GROUP 06	358	665248.088	2190700.973	147+95.34	702.897	-0.0283	702.925	702.09
UNIT 2 GDR 1 GROUP 06	359	665264.308	2190707.599	148+12.78	702.992	-0.067	703.059	702.23
UNIT 2 GDR 1 GROUP 06	360	665280.528	2190714.225	148+30.00	703.095	-0.099	703.194	702.36
UNIT 2 GDR 1 GROUP 07	361	665280.528	2190714.225	148+30.00	703.095	-0.099	703.194	702.36
UNIT 2 GDR 1 GROUP 07	362	665286.565	2190716.691	148+36.41	703.14	-0.1065	703.247	702.41
UNIT 2 GDR 1 GROUP 07	363	665288.176	2190717.349	148+38.12	703.152	-0.1083	703.260	702.43
UNIT 2 GDR 1 GROUP 07	364	665296.741	2190720.848	148+47.21	703.186	-0.1182	703.304	702.47
UNIT 2 GDR 1 GROUP 07	365	665312.953	2190727.471	148+64.42	703.246	-0.1295	703.376	702.54
UNIT 2 GDR 1 GROUP 07	366	665328.203	2190733.701	148+80.60	703.298	-0.133	703.431	702.60
UNIT 2 GDR 1 GROUP 07	367	665329.166	2190734.094	148+81.63	703.302	-0.1331	703.435	702.60
UNIT 2 GDR 1 GROUP 07	368	665345.391	2190740.687	148+98.82	703.359	-0.1347	703.494	702.66
UNIT 2 GDR 1 GROUP 07	369	665361.589	2190747.348	149+16.01	703.39	-0.1336	703.524	702.69
UNIT 2 GDR 1 GROUP 07	370	665370.212	2190750.935	149+25.18	703.396	-0.1315	703.528	702.69
UNIT 2 GDR 1 GROUP 07	371	665372.553	2190751.914	149+27.67	703.397	-0.2708	703.668	702.83
UNIT 2 GDR 1 GROUP 07	372	665377.75	2190754.095	149+33.20	703.393	-0.2943	703.687	702.85
UNIT 2 GDR 1 GROUP 07	373	665390.799	2190759.617	149+47.11	703.369	-0.351	703.720	702.89
UNIT 2 GDR 1 GROUP 07	374	665393.876	2190760.928	149+50.39	703.362	-0.3632	703.725	702.89
UNIT 2 GDR 1 GROUP 07	375	665409.964	2190767.847	149+67.57	703.307	-0.4254	703.732	702.90
UNIT 2 GDR 1 GROUP 07	376	665426.016	2190774.853	149+84.75	703.239	-0.4752	703.714	702.88
UNIT 2 GDR 1 GROUP 07	377	665442.03	2190781.943	150+01.93	703.166	-0.506	703.672	702.84
UNIT 2 GDR 1 GROUP 07	378	665458.005	2190789.12	150+19.10	703.108	-0.514	703.622	702.79
UNIT 2 GDR 1 GROUP 07	379	665473.942	2190796.381	150+36.27	703.049	-0.5012	703.550	702.72
UNIT 2 GDR 1 GROUP 07	380	665489.84	2190803.728	150+53.44	702.989	-0.4661	703.455	702.62
UNIT 2 GDR 1 GROUP 07	381	665492.872	2190805.141	150+56.72	702.978	-0.458	703.436	702.60
UNIT 2 GDR 1 GROUP 07	382	665505.699	2190811.16	150+70.60	702.93	0.1208	702.809	701.98
UNIT 2 GDR 1 GROUP 07	383	665521.517	2190818.676	150+87.76	702.87	0.0812	702.789	701.96
UNIT 2 GDR 1 GROUP 07	384	665537.295	2190826.277	151+04.92	702.809	0.0429	702.766	701.93
UNIT 2 GDR 1 GROUP 07	385	665553.033	2190833.961	151+22.08	702.749	0.0052	702.744	701.91
UNIT 2 GDR 1 GROUP 07	386	665553.966	2190834.42	151+23.10	702.745	0.003	702.742	701.91
UNIT 2 GDR 1 GROUP 07	387	665568.729	2190841.73	151+39.23	702.688	-0.0333	702.721	701.89
UNIT 2 GDR 1 GROUP 07	388	665584.383	2190849.583	151+56.39	702.627	-0.0653	702.692	701.86
UNIT 2 GDR 1 GROUP 07	389	665599.995	2190857.519	151+73.53	702.565	-0.091	702.656	701.82
UNIT 2 GDR 1 GROUP 08	390	665599.995	2190857.519	151+73.53	702.565	-0.091	702.656	701.82
UNIT 2 GDR 1 GROUP 08	391	665615.803	2190865.662	151+90.94	702.502	-0.1073	702.609	701.78
UNIT 2 GDR 1 GROUP 08	392	665631.567	2190873.891	152+08.35	702.439	-0.1151	702.554	701.72
UNIT 2 GDR 1 GROUP 08	393	665645.656	2190881.338	152+23.95	702.382	-0.117	702.499	701.67
UNIT 2 GDR 1 GROUP 08	394	665647.286	2190882.205	152+25.75	702.375	-0.1158	702.491	701.66
UNIT 2 GDR 1 GROUP 08	395	665662.959	2190890.605	152+43.16	702.312	-0.1154	702.427	701.59
UNIT 2 GDR 1 GROUP 08	396	665678.587	2190899.089	152+60.55	702.247	-0.1121	702.359	701.53
UNIT 2 GDR 1 GROUP 08	397	665694.168	2190907.658	152+77.95	702.183	-0.0538	702.237	701.40
UNIT 2 GDR 1 GROUP 08	398	665705.143	2190913.76	152+90.23	702.137	-0.066	702.203	701.37
UNIT 2 GDR 1 GROUP 08	399	665709.702	2190916.312	152+95.34	702.118	-0.0699	702.188	701.35
UNIT 2 GDR 1 GROUP 08	400	665725.19	2190925.049	153+12.74	702.053	-0.0831	702.136	701.30
UNIT 2 GDR 1 GROUP 08	401	665740.63	2190933.871	153+30.13	701.987	-0.084	702.071	701.24
UNIT 2 GDR 1 GROUP 08	402	665756.021	2190942.776	153+47.51	701.922	-0.0722	701.994	701.16
UNIT 2 GDR 1 GROUP 08	403	665771.364	2190951.765	153+64.90	701.855	-0.0492	701.904	701.07
UNIT 2 GDR 1 GROUP 08	404	665786.659	2190960.836	153+82.28	701.789	-0.0172	701.806	700.97
UNIT 2 GDR 1 GROUP 08	405	665801.903	2190969.991	153+99.66	701.722	0.0177	701.704	700.87
UNIT 2 GDR 1 GROUP 08	406	665806.373	2190972.697	154+04.77	701.702	0.028	701.674	700.84
UNIT 2 GDR 1 GROUP 08	407	665817.098	2190979.228	154+17.04	701.655	0.0485	701.607	700.77
UNIT 2 GDR 1 GROUP 08	408	665832.242	2190988.547	154+34.41	701.587	0.2215	701.366	700.53
UNIT 2 GDR 1 GROUP 08	409	665847.336	2190997.949	154+51.79	701.519	0.158	701.361	700.53
UNIT 2 GDR 1 GROUP 08	410	665862.378	2191007.432	154+69.16	701.451	0.0948	701.356	700.52
UNIT 2 GDR 1 GROUP 08	411	665863.938	2191008.422	154+70.96	701.444	0.088	701.356	700.52
UNIT 2 GDR 1 GROUP 08	412	665877.369	2191016.997	154+86.53	701.383	0.0297	701.353	700.60
UNIT 2 GDR 1 GROUP 08	413	665892.308	2191026.643	155+03.90	701.314	-0.0322	701.346	700.60
UNIT 2 GDR 1 GROUP 08	414	665907.194	2191036.37	155+21.26	701.244	-0.0856	701.330	700.58
UNIT 2 GDR 1 GROUP 09	415	665907.194	2191036.37	155+21.26	701.244	-0.0856	701.330	700.58
UNIT 2 GDR 1 GROUP 09	416	665919.949	2191044.796	155+36.19	701.185	-0.127	701.312	700.56
UNIT 2 GDR 1 GROUP 09	417	665932.664	2191053.282	155+51.12	701.125	-0.1596	701.285	700.53
UNIT 2 GDR 1 GROUP 09	418	665945.34	2191061.828	155+66.04	701.064	-0.1862	701.250	700.50
UNIT 2 GDR 1 GROUP 09	419	665950.005	2191064.994	155+71.55	701.042	-0.196	701.238	700.49
UNIT 2 GDR 1 GROUP 09	420	665957.976	2191070.432	155+80.97	701.004	-0.2112	701.215	700.47
UNIT 2 GDR 1 GROUP 09	421	665970.572	2191079.095	155+95.89	700.943	-0.2335	701.177	700.43
UNIT 2 GDR 1 GROUP 09	422	665983.127	2191087.817	156+10.81	700.882	-0.2534	701.135	700.39
UNIT 2 GDR 1 GROUP 09	423	665995.641	2191096.597	156+25.73	700.82	-0.85	701.670	700.92
UNIT 2 GDR 1 GROUP 09	424	666005.631	2191103.669	156+37.68	700.771	-0.909	701.680	700.93
UNIT 2 GDR 1 GROUP 09	425	666008.114	2191105.435	156+40.65	700.759	-0.9202	701.679	700.93
UNIT 2 GDR 1 GROUP 09	426	666020.546	2191114.332	156+55.57	700.697	-0.9672	701.664	700.91
UNIT 2 GDR 1 GROUP 09	427	666032.936	2191123.286	156+70.48	700.635	-0.994	701.629	700.88
UNIT 2 GDR 1 GROUP 09	428	666045.284	2191132.299	156+85.40	700.573	-0.9942	701.567	700.82
UNIT 2 GDR 1 GROUP 09	429	666057.59	2191141.368	157+00.31	700.51	-0.9719	701.482	700.73
UNIT 2 GDR 1 GROUP 09	430	666069.853	2191150.495	157+15.23	700.447	-0.9231	701.370	700.62
UNIT 2 GDR 1 GROUP 09	431	666082.074	2191159.679	157+30.14	700.384	-0.8509	701.235	700.48
UNIT 2 GDR 1 GROUP 09	432	666093.008	2191167.972	157+43.52	700.327	-0.7624	701.089	700.34
UNIT 2 GDR 1 GROUP 09	433	666094.252	2191168.92	157+45.05	700.32	-0.7511	701.071	700.32
UNIT 2 GDR 1 GROUP 09	434	666106.387	2191178.218	157+59.96	700.257	-0.6327	700.890	700.14
UNIT 2 GDR 1 GROUP 09	435	666118.478	2191187.572	157+74.87	700.193	-0.4948	700.688	699.94

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 1 GROUP 09	436	666130.525	2191196.983	157+89.78	700.129	-0.3412	700.470	699.72
UNIT 2 GDR 1 GROUP 09	437	666142.529	2191206.45	158+04.68	700.064	-0.1737	700.238	699.49
UNIT 2 GDR 1 GROUP 09	438	666154.488	2191215.972	158+19.59	700	0	700.000	699.25
UNIT 2 GDR 2 GROUP 01	439	663272.346	2189988.865	126+99.03	700.931	-0.0001	700.931	700.18
UNIT 2 GDR 2 GROUP 01	440	663287.127	2189993.009	127+14.33	701.053	-0.1932	701.246	700.50
UNIT 2 GDR 2 GROUP 01	441	663301.901	2189997.177	127+29.62	701.175	-0.3761	701.551	700.80
UNIT 2 GDR 2 GROUP 01	442	663316.669	2190001.368	127+44.92	701.297	-0.5449	701.842	701.09
UNIT 2 GDR 2 GROUP 01	443	663331.43	2190005.581	127+60.22	701.419	-0.6941	702.113	701.36
UNIT 2 GDR 2 GROUP 01	444	663346.185	2190009.818	127+75.51	701.541	-0.8169	702.358	701.61
UNIT 2 GDR 2 GROUP 01	445	663352.186	2190011.548	127+81.74	701.591	-0.8595	702.451	701.70
UNIT 2 GDR 2 GROUP 01	446	663360.933	2190014.077	127+90.81	701.663	-0.9128	702.576	701.83
UNIT 2 GDR 2 GROUP 01	447	663375.674	2190018.36	128+06.11	701.785	-0.9806	702.766	702.02
UNIT 2 GDR 2 GROUP 01	448	663390.409	2190022.665	128+21.41	701.907	-1.0181	702.925	702.18
UNIT 2 GDR 2 GROUP 01	449	663405.137	2190026.994	128+36.71	702.029	-1.0243	703.053	702.30
UNIT 2 GDR 2 GROUP 01	450	663416.837	2190030.45	128+48.86	702.126	-1.0098	703.136	702.39
UNIT 2 GDR 2 GROUP 01	451	663419.858	2190031.345	128+52.00	702.151	-1.0031	703.154	702.40
UNIT 2 GDR 2 GROUP 01	452	663434.573	2190035.72	128+67.30	702.273	-0.9559	703.229	702.48
UNIT 2 GDR 2 GROUP 01	453	663449.281	2190040.117	128+82.60	702.395	-0.8859	703.281	702.53
UNIT 2 GDR 2 GROUP 01	454	663452.688	2190041.139	128+86.15	702.423	-0.869	703.292	702.54
UNIT 2 GDR 2 GROUP 01	455	663463.981	2190044.537	128+97.90	702.517	-0.1247	702.642	701.89
UNIT 2 GDR 2 GROUP 01	456	663478.675	2190048.98	129+13.20	702.639	-0.1224	702.761	702.01
UNIT 2 GDR 2 GROUP 01	457	663493.362	2190053.446	129+28.50	702.761	-0.1195	702.881	702.13
UNIT 2 GDR 2 GROUP 01	458	663508.042	2190057.935	129+43.80	702.883	-0.118	703.001	702.25
UNIT 2 GDR 2 GROUP 01	459	663517.509	2190060.843	129+53.67	702.961	-0.117	703.078	702.33
UNIT 2 GDR 2 GROUP 01	460	663522.715	2190062.447	129+59.10	703.005	-0.117	703.122	702.37
UNIT 2 GDR 2 GROUP 01	461	663537.381	2190066.981	129+74.40	703.127	-0.1153	703.242	702.49
UNIT 2 GDR 2 GROUP 01	462	663552.04	2190071.539	129+89.70	703.249	-0.1097	703.359	702.61
UNIT 2 GDR 2 GROUP 01	463	663566.691	2190076.119	130+05.00	703.371	-0.096	703.467	702.72
UNIT 2 GDR 2 GROUP 02	464	663566.691	2190076.119	130+05.00	703.371	-0.096	703.467	702.72
UNIT 2 GDR 2 GROUP 02	465	663584.155	2190081.611	130+23.25	703.516	-0.0698	703.586	702.84
UNIT 2 GDR 2 GROUP 02	466	663601.609	2190087.136	130+41.49	703.662	-0.0357	703.698	702.95
UNIT 2 GDR 2 GROUP 02	467	663615.793	2190091.652	130+56.33	703.78	-0.005	703.785	703.04
UNIT 2 GDR 2 GROUP 02	468	663617.753	2190092.278	130+58.38	703.796	-0.0009	703.797	703.05
UNIT 2 GDR 2 GROUP 02	469	663619.052	2190092.693	130+59.74	703.807	0.0018	703.805	703.06
UNIT 2 GDR 2 GROUP 02	470	663636.485	2190098.283	130+77.99	703.953	0.0355	703.918	703.17
UNIT 2 GDR 2 GROUP 02	471	663653.908	2190103.905	130+96.24	704.098	0.0658	704.032	703.28
UNIT 2 GDR 2 GROUP 02	472	663671.32	2190109.559	131+14.49	704.244	-0.2563	704.500	703.75
UNIT 2 GDR 2 GROUP 02	473	663680.263	2190112.477	131+23.86	704.319	-0.306	704.625	703.88
UNIT 2 GDR 2 GROUP 02	474	663688.721	2190115.245	131+32.74	704.389	-0.3538	704.743	703.99
UNIT 2 GDR 2 GROUP 02	475	663706.112	2190120.964	131+50.99	704.535	-0.4491	704.984	704.23
UNIT 2 GDR 2 GROUP 02	476	663714.698	2190123.801	131+60.00	704.607	-0.4904	705.097	704.35
UNIT 2 GDR 2 GROUP 02	477	663723.492	2190126.716	131+69.24	704.68	-0.5276	705.208	704.46
UNIT 2 GDR 2 GROUP 02	478	663740.862	2190132.499	131+87.49	704.826	-0.584	705.410	704.66
UNIT 2 GDR 2 GROUP 02	479	663758.221	2190138.315	132+05.74	704.971	-0.6082	705.579	704.83
UNIT 2 GDR 2 GROUP 02	480	663775.569	2190144.163	132+23.99	705.117	-0.6028	705.720	704.97
UNIT 2 GDR 2 GROUP 02	481	663792.906	2190150.043	132+42.24	705.262	-0.5655	705.828	705.08
UNIT 2 GDR 2 GROUP 02	482	663801.33	2190152.913	132+51.11	705.333	-0.541	705.874	705.12
UNIT 2 GDR 2 GROUP 02	483	663810.232	2190155.956	132+60.49	705.408	-0.5076	705.916	705.17
UNIT 2 GDR 2 GROUP 02	484	663827.547	2190161.9	132+78.74	705.553	0.2298	705.323	704.57
UNIT 2 GDR 2 GROUP 02	485	663844.851	2190167.877	132+96.99	705.699	0.1529	705.546	704.80
UNIT 2 GDR 2 GROUP 02	486	663862.144	2190173.886	133+15.24	705.845	0.0764	705.769	705.02
UNIT 2 GDR 2 GROUP 02	487	663865.374	2190175.013	133+18.65	705.872	0.062	705.810	705.06
UNIT 2 GDR 2 GROUP 02	488	663879.425	2190179.927	133+33.49	705.99	0.0015	705.989	705.24
UNIT 2 GDR 2 GROUP 02	489	663896.696	2190186.001	133+51.75	706.136	-0.0667	706.203	705.45
UNIT 2 GDR 2 GROUP 02	490	663913.955	2190192.106	133+70.00	706.281	-0.123	706.404	705.65
UNIT 2 GDR 2 GROUP 03	491	663913.955	2190192.106	133+70.00	706.281	-0.123	706.404	705.65
UNIT 2 GDR 2 GROUP 03	492	663931.905	2190198.494	133+89.00	706.433	-0.1671	706.600	705.85
UNIT 2 GDR 2 GROUP 03	493	663949.843	2190204.917	134+07.99	706.584	-0.1957	706.780	706.03
UNIT 2 GDR 2 GROUP 03	494	663962.445	2190209.453	134+21.35	706.691	-0.209	706.900	706.15
UNIT 2 GDR 2 GROUP 03	495	663967.769	2190211.375	134+26.99	706.736	-0.2138	706.950	706.20
UNIT 2 GDR 2 GROUP 03	496	663985.682	2190217.867	134+45.99	706.887	-0.2273	707.114	706.36
UNIT 2 GDR 2 GROUP 03	497	664003.582	2190224.394	134+64.99	707.036	-0.2341	707.270	706.52
UNIT 2 GDR 2 GROUP 03	498	664021.47	2190230.955	134+83.99	707.171	-0.5735	707.745	706.99
UNIT 2 GDR 2 GROUP 03	499	664026.097	2190232.659	134+88.90	707.203	-0.604	707.807	707.06
UNIT 2 GDR 2 GROUP 03	500	664039.345	2190237.551	135+02.99	707.289	-0.6865	707.976	707.23
UNIT 2 GDR 2 GROUP 03	501	664057.207	2190244.182	135+21.98	707.391	-0.7826	708.174	707.42
UNIT 2 GDR 2 GROUP 03	502	664075.057	2190250.847	135+40.98	707.477	-0.8526	708.330	707.58
UNIT 2 GDR 2 GROUP 03	503	664092.893	2190257.547	135+59.98	707.546	-0.8915	708.438	707.69
UNIT 2 GDR 2 GROUP 03	504	664110.717	2190264.281	135+78.98	707.599	-0.8928	708.492	707.74
UNIT 2 GDR 2 GROUP 03	505	664128.527	2190271.05	135+97.98	707.636	-0.8606	708.497	707.75
UNIT 2 GDR 2 GROUP 03	506	664146.324	2190277.853	136+16.99	707.656	-0.7955	708.452	707.70
UNIT 2 GDR 2 GROUP 03	507	664159.508	2190282.917	136+31.07	707.66	-0.731	708.391	707.64
UNIT 2 GDR 2 GROUP 03	508	664164.109	2190284.69	136+35.99	707.66	-0.7047	708.365	707.61
UNIT 2 GDR 2 GROUP 03	509	664181.879	2190291.562	136+54.99	707.647	0.1111	707.536	706.79
UNIT 2 GDR 2 GROUP 03	510	664199.637	2190298.468	136+73.99	707.618	0.0637	707.554	706.80
UNIT 2 GDR 2 GROUP 03	511	664217.381	2190305.409	136+92.99	707.573	0.0159	707.557	706.81
UNIT 2 GDR 2 GROUP 03	512	664222.649	2190307.477	136+98.64	707.556	0.001	707.555	706.81
UNIT 2 GDR 2 GROUP 03	513	664235.112	2190312.384	137+11.99	707.511	-0.0318	707.543	706.79
UNIT 2 GDR 2 GROUP 03	514	664252.829	2190319.393	137+31.00	707.433	-0.0739	707.507	706.76
UNIT 2 GDR 2 GROUP 03	515	664270.532	2190326.436	137+50.00	707.339	-0.106	707.445	706.70
UNIT 2 GDR 2 GROUP 04	516	664270.532	2190326.436	137+50.00	707.339	-0.106	707.445	706.70
UNIT 2 GDR 2 GROUP 04	517	664288.272	2190333.357	137+68.99	707.244	-0.1253	707.369	706.62
UNIT 2 GDR 2 GROUP 04	518	664305.999	2190340.311	137+87.99	707.149	-0.1313	707.280	706.53
UNIT 2 GDR 2 GROUP 04	519	664318.48	2190345.232	138+01.37	707.082	-0.131	707.213	706.46
UNIT 2 GDR 2 GROUP 04	520	664323.712	2190347.3	138+06.98	707.054	-0.131	707.185	706.44
UNIT 2 GDR 2 GROUP 04	521	664341.412	2190354.323	138+25.97	706.959	-0.1281	707.087	706.34
UNIT 2 GDR 2 GROUP 04	522	664359.098	2190361.381	138+44.96	706.864	-0.1215	706.986	706.24

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 2 GROUP 04	523	664376.77	2190368.472	138+63.96	706.769	-0.4357	707.205	706.45
UNIT 2 GDR 2 GROUP 04	524	664381.406	2190370.339	138+68.94	706.744	-0.466	707.210	706.46
UNIT 2 GDR 2 GROUP 04	525	664394.428	2190375.598	138+82.95	706.674	-0.5502	707.224	706.47
UNIT 2 GDR 2 GROUP 04	526	664412.073	2190382.758	139+01.94	706.579	-0.6526	707.232	706.48
UNIT 2 GDR 2 GROUP 04	527	664429.704	2190389.951	139+20.93	706.484	-0.7343	707.218	706.47
UNIT 2 GDR 2 GROUP 04	528	664447.321	2190397.179	139+39.93	706.389	-0.7862	707.175	706.43
UNIT 2 GDR 2 GROUP 04	529	664461.972	2190403.221	139+55.73	706.31	-0.8003	707.110	706.36
UNIT 2 GDR 2 GROUP 04	530	664464.927	2190404.434	139+58.92	706.295	-0.8006	707.096	706.35
UNIT 2 GDR 2 GROUP 04	531	664482.543	2190411.663	139+77.91	706.201	-0.7801	706.981	706.23
UNIT 2 GDR 2 GROUP 04	532	664491.297	2190415.255	139+87.35	706.155	-0.7586	706.914	706.16
UNIT 2 GDR 2 GROUP 04	533	664500.16	2190418.892	139+96.90	706.108	-0.7296	706.838	706.09
UNIT 2 GDR 2 GROUP 04	534	664513.152	2190424.224	140+10.91	706.04	-0.6729	706.713	705.96
UNIT 2 GDR 2 GROUP 04	535	664517.776	2190426.122	140+15.90	706.016	-0.6493	706.665	705.92
UNIT 2 GDR 2 GROUP 04	536	664535.392	2190433.351	140+34.89	705.925	0.1539	705.771	705.02
UNIT 2 GDR 2 GROUP 04	537	664553.009	2190440.58	140+53.88	705.834	0.0889	705.745	705.00
UNIT 2 GDR 2 GROUP 04	538	664570.625	2190447.81	140+72.88	705.745	0.0257	705.719	704.97
UNIT 2 GDR 2 GROUP 04	539	664575.83	2190449.946	140+78.51	705.718	0.0072	705.711	704.96
UNIT 2 GDR 2 GROUP 04	540	664588.241	2190455.039	140+91.92	705.655	-0.0369	705.692	704.94
UNIT 2 GDR 2 GROUP 04	541	664605.858	2190462.268	141+10.96	705.565	-0.0919	705.657	704.91
UNIT 2 GDR 2 GROUP 04	542	664623.474	2190469.498	141+30.00	705.475	-0.1335	705.609	704.86
UNIT 2 GDR 2 GROUP 05	543	664623.474	2190469.498	141+30.00	705.475	-0.1335	705.609	704.86
UNIT 2 GDR 2 GROUP 05	544	664639.665	2190476.142	141+47.50	705.392	-0.1577	705.550	704.80
UNIT 2 GDR 2 GROUP 05	545	664655.857	2190482.787	141+65.00	705.31	-0.1683	705.478	704.73
UNIT 2 GDR 2 GROUP 05	546	664671.118	2190489.05	141+81.49	705.232	-0.1709	705.403	704.65
UNIT 2 GDR 2 GROUP 05	547	664672.048	2190489.432	141+82.50	705.227	-0.1709	705.398	704.65
UNIT 2 GDR 2 GROUP 05	548	664676.896	2190491.421	141+87.74	705.202	-0.1709	705.373	704.62
UNIT 2 GDR 2 GROUP 05	549	664688.239	2190496.076	142+00.00	705.144	-0.1696	705.314	704.56
UNIT 2 GDR 2 GROUP 05	550	664704.431	2190502.721	142+17.50	705.062	-0.1665	705.229	704.48
UNIT 2 GDR 2 GROUP 05	551	664720.622	2190509.365	142+35.00	704.979	-0.3632	705.342	704.59
UNIT 2 GDR 2 GROUP 05	552	664733.796	2190514.771	142+49.24	704.912	-0.4385	705.351	704.60
UNIT 2 GDR 2 GROUP 05	553	664736.813	2190516.01	142+52.50	704.897	-0.4549	705.352	704.60
UNIT 2 GDR 2 GROUP 05	554	664753.005	2190522.654	142+70.00	704.814	-0.5386	705.353	704.60
UNIT 2 GDR 2 GROUP 05	555	664769.196	2190529.299	142+87.50	704.731	-0.6033	705.334	704.58
UNIT 2 GDR 2 GROUP 05	556	664785.387	2190535.944	143+05.00	704.649	-0.6433	705.292	704.54
UNIT 2 GDR 2 GROUP 05	557	664801.579	2190542.588	143+22.50	704.566	-0.6513	705.217	704.47
UNIT 2 GDR 2 GROUP 05	558	664817.77	2190549.233	143+40.00	704.483	-0.6305	705.114	704.36
UNIT 2 GDR 2 GROUP 05	559	664833.961	2190555.877	143+57.50	704.401	-0.5845	704.986	704.24
UNIT 2 GDR 2 GROUP 05	560	664836.979	2190557.116	143+60.76	704.385	-0.5747	704.960	704.21
UNIT 2 GDR 2 GROUP 05	561	664850.153	2190562.522	143+75.00	704.318	-0.5184	704.836	704.09
UNIT 2 GDR 2 GROUP 05	562	664866.344	2190569.166	143+92.50	704.236	0.1601	704.076	703.33
UNIT 2 GDR 2 GROUP 05	563	664882.535	2190575.811	144+10.00	704.153	0.0933	704.060	703.31
UNIT 2 GDR 2 GROUP 05	564	664898.727	2190582.456	144+27.50	704.07	0.025	704.045	703.30
UNIT 2 GDR 2 GROUP 05	565	664899.656	2190582.837	144+28.51	704.066	0.0211	704.045	703.29
UNIT 2 GDR 2 GROUP 05	566	664907.923	2190586.23	144+37.44	704.023	-0.0144	704.037	703.29
UNIT 2 GDR 2 GROUP 05	567	664914.918	2190589.1	144+45.00	703.988	-0.0432	704.031	703.28
UNIT 2 GDR 2 GROUP 05	568	664931.109	2190595.745	144+62.50	703.905	-0.1015	704.007	703.26
UNIT 2 GDR 2 GROUP 05	569	664947.301	2190602.389	144+80.00	703.823	-0.1487	703.972	703.22
UNIT 2 GDR 2 GROUP 06	570	664947.301	2190602.389	144+80.00	703.823	-0.1487	703.972	703.22
UNIT 2 GDR 2 GROUP 06	571	664963.503	2190609.038	144+97.51	703.74	-0.1797	703.920	703.17
UNIT 2 GDR 2 GROUP 06	572	664979.705	2190615.687	145+15.02	703.657	-0.197	703.854	703.10
UNIT 2 GDR 2 GROUP 06	573	664994.945	2190621.941	145+31.49	703.579	-0.202	703.781	703.03
UNIT 2 GDR 2 GROUP 06	574	664995.907	2190622.336	145+32.54	703.574	-0.2021	703.776	703.03
UNIT 2 GDR 2 GROUP 06	575	665012.109	2190628.985	145+50.05	703.492	-0.203	703.695	702.95
UNIT 2 GDR 2 GROUP 06	576	665028.312	2190635.635	145+67.56	703.409	-0.2026	703.612	702.86
UNIT 2 GDR 2 GROUP 06	577	665044.514	2190642.284	145+85.07	703.326	-0.4153	703.741	702.91
UNIT 2 GDR 2 GROUP 06	578	665057.622	2190647.663	145+99.24	703.26	-0.484	703.744	702.91
UNIT 2 GDR 2 GROUP 06	579	665060.716	2190648.933	146+02.58	703.244	-0.4988	703.743	702.91
UNIT 2 GDR 2 GROUP 06	580	665076.918	2190655.582	146+20.09	703.161	-0.5727	703.734	702.90
UNIT 2 GDR 2 GROUP 06	581	665093.12	2190662.231	146+37.61	703.078	-0.6256	703.704	702.87
UNIT 2 GDR 2 GROUP 06	582	665109.323	2190668.88	146+55.12	702.996	-0.6539	703.650	702.82
UNIT 2 GDR 2 GROUP 06	583	665125.525	2190675.529	146+72.63	702.913	-0.6532	703.566	702.73
UNIT 2 GDR 2 GROUP 06	584	665141.727	2190682.178	146+90.14	702.834	-0.6234	703.457	702.62
UNIT 2 GDR 2 GROUP 06	585	665157.929	2190688.827	147+07.65	702.751	-0.5704	703.321	702.49
UNIT 2 GDR 2 GROUP 06	586	665161.023	2190690.096	147+11.00	702.736	-0.559	703.295	702.46
UNIT 2 GDR 2 GROUP 06	587	665174.132	2190695.476	147+25.16	702.674	-0.5009	703.175	702.34
UNIT 2 GDR 2 GROUP 06	588	665190.334	2190702.125	147+42.68	702.605	0.1002	702.505	701.67
UNIT 2 GDR 2 GROUP 06	589	665194.954	2190704.021	147+47.67	702.591	0.087	702.504	701.67
UNIT 2 GDR 2 GROUP 06	590	665206.536	2190708.774	147+60.19	702.558	0.0537	702.504	701.67
UNIT 2 GDR 2 GROUP 06	591	665222.738	2190715.423	147+77.70	702.529	0.0068	702.522	701.69
UNIT 2 GDR 2 GROUP 06	592	665223.701	2190715.818	147+78.74	702.527	0.0041	702.523	701.69
UNIT 2 GDR 2 GROUP 06	593	665232.898	2190719.593	147+88.68	702.517	-0.0236	702.541	701.71
UNIT 2 GDR 2 GROUP 06	594	665238.94	2190722.072	147+95.21	702.516	-0.0404	702.556	701.72
UNIT 2 GDR 2 GROUP 06	595	665255.143	2190728.721	148+12.67	702.519	-0.0799	702.599	701.77
UNIT 2 GDR 2 GROUP 06	596	665271.345	2190735.37	148+30.00	702.524	-0.1129	702.637	701.80
UNIT 2 GDR 2 GROUP 07	597	665271.345	2190735.37	148+30.00	702.524	-0.1129	702.637	701.80
UNIT 2 GDR 2 GROUP 07	598	665277.339	2190737.83	148+36.41	702.527	-0.1204	702.647	701.81
UNIT 2 GDR 2 GROUP 07	599	665278.938	2190738.486	148+38.12	702.528	-0.1222	702.650	701.82
UNIT 2 GDR 2 GROUP 07	600	665287.193	2190741.874	148+46.95	702.531	-0.1298	702.661	701.83
UNIT 2 GDR 2 GROUP 07	601	665303.042	2190748.378	148+63.89	702.539	-0.1373	702.676	701.84
UNIT 2 GDR 2 GROUP 07	602	665318.89	2190754.882	148+80.83	702.547	-0.137	702.684	701.85
UNIT 2 GDR 2 GROUP 07	603	665318.989	2190754.922	148+80.93	702.547	-0.137	702.684	701.85
UNIT 2 GDR 2 GROUP 07	604	665334.707	2190761.463	148+97.76	702.554	-0.1342	702.688	701.85
UNIT 2 GDR 2 GROUP 07	605	665350.481	2190768.144	149+14.70	702.548	-0.1291	702.677	701.84
UNIT 2 GDR 2 GROUP 07	606	665360.23	2190772.321	149+25.18	702.535	-0.1244	702.659	701.83
UNIT 2 GDR 2 GROUP 07	607	665362.543	2190773.318	149+27.67	702.532	-0.1232	702.655	701.82
UNIT 2 GDR 2 GROUP 07	608	665366.221	2190774.907	149+31.63	702.524	-0.2659	702.790	701.96
UNIT 2 GDR 2 GROUP 07	609	665381.314	2190781.482	149+47.90	702.479	-0.329	702.808	701.97

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 2 GROUP 07	610	665381.926	2190781.75	149+48.56	702.477	-0.3315	702.809	701.98
UNIT 2 GDR 2 GROUP 07	611	665397.595	2190788.674	149+65.49	702.416	-0.3924	702.808	701.98
UNIT 2 GDR 2 GROUP 07	612	665413.229	2190795.679	149+82.41	702.345	-0.4374	702.782	701.95
UNIT 2 GDR 2 GROUP 07	613	665428.826	2190802.764	149+99.33	702.269	-0.4668	702.736	701.90
UNIT 2 GDR 2 GROUP 07	614	665444.387	2190809.929	150+16.25	702.204	-0.472	702.676	701.84
UNIT 2 GDR 2 GROUP 07	615	665459.91	2190817.174	150+33.17	702.139	-0.4579	702.597	701.76
UNIT 2 GDR 2 GROUP 07	616	665475.396	2190824.499	150+50.09	702.073	-0.4245	702.498	701.66
UNIT 2 GDR 2 GROUP 07	617	665475.999	2190824.786	150+50.75	702.071	-0.423	702.494	701.66
UNIT 2 GDR 2 GROUP 07	618	665490.844	2190831.904	150+67.00	702.008	0.1374	701.871	701.04
UNIT 2 GDR 2 GROUP 07	619	665506.254	2190839.388	150+83.91	701.942	0.0929	701.849	701.02
UNIT 2 GDR 2 GROUP 07	620	665521.626	2190846.951	151+00.82	701.876	0.0475	701.829	701.00
UNIT 2 GDR 2 GROUP 07	621	665536.862	2190854.545	151+17.63	701.81	0.004	701.806	700.97
UNIT 2 GDR 2 GROUP 07	622	665536.958	2190854.593	151+17.73	701.809	0.0037	701.805	700.97
UNIT 2 GDR 2 GROUP 07	623	665552.25	2190862.313	151+34.64	701.743	-0.0411	701.784	700.95
UNIT 2 GDR 2 GROUP 07	624	665567.503	2190870.113	151+51.54	701.676	-0.0796	701.756	700.92
UNIT 2 GDR 2 GROUP 07	625	665582.715	2190877.99	151+68.44	701.609	-0.108	701.717	700.88
UNIT 2 GDR 2 GROUP 08	626	665582.715	2190877.99	151+68.44	701.609	-0.108	701.717	700.88
UNIT 2 GDR 2 GROUP 08	627	665598.06	2190886.037	151+85.54	701.541	-0.1278	701.669	700.84
UNIT 2 GDR 2 GROUP 08	628	665613.363	2190894.164	152+02.63	701.473	-0.138	701.611	700.78
UNIT 2 GDR 2 GROUP 08	629	665628.2	2190902.142	152+19.24	701.406	-0.139	701.545	700.71
UNIT 2 GDR 2 GROUP 08	630	665628.623	2190902.371	152+19.72	701.404	-0.1389	701.543	700.71
UNIT 2 GDR 2 GROUP 08	631	665643.84	2190910.656	152+36.80	701.336	-0.1355	701.472	700.64
UNIT 2 GDR 2 GROUP 08	632	665659.014	2190919.021	152+53.89	701.267	-0.1322	701.399	700.57
UNIT 2 GDR 2 GROUP 08	633	665674.144	2190927.465	152+70.97	701.198	-0.0579	701.256	700.42
UNIT 2 GDR 2 GROUP 08	634	665687.458	2190934.981	152+86.05	701.136	-0.075	701.211	700.38
UNIT 2 GDR 2 GROUP 08	635	665689.23	2190935.987	152+88.05	701.128	-0.0771	701.205	700.37
UNIT 2 GDR 2 GROUP 08	636	665704.271	2190944.587	153+05.13	701.059	-0.0912	701.150	700.32
UNIT 2 GDR 2 GROUP 08	637	665719.268	2190953.266	153+22.21	700.989	-0.095	701.084	700.25
UNIT 2 GDR 2 GROUP 08	638	665734.219	2190962.023	153+39.29	700.919	-0.0866	701.006	700.17
UNIT 2 GDR 2 GROUP 08	639	665749.124	2190970.857	153+56.36	700.848	-0.0611	700.909	700.08
UNIT 2 GDR 2 GROUP 08	640	665763.983	2190979.769	153+73.44	700.778	-0.0296	700.808	699.97
UNIT 2 GDR 2 GROUP 08	641	665778.796	2190988.757	153+90.51	700.707	0.0062	700.701	699.87
UNIT 2 GDR 2 GROUP 08	642	665780.534	2190989.819	153+92.52	700.699	0.01	700.689	699.86
UNIT 2 GDR 2 GROUP 08	643	665793.561	2190997.823	154+07.58	700.636	0.0365	700.600	699.77
UNIT 2 GDR 2 GROUP 08	644	665808.28	2191006.966	154+24.65	700.565	0.0533	700.512	699.68
UNIT 2 GDR 2 GROUP 08	645	665822.95	2191016.185	154+41.71	700.493	0.1651	700.328	699.49
UNIT 2 GDR 2 GROUP 08	646	665837.573	2191025.48	154+58.78	700.421	0.0949	700.326	699.49
UNIT 2 GDR 2 GROUP 08	647	665837.977	2191025.739	154+59.25	700.419	0.093	700.326	699.49
UNIT 2 GDR 2 GROUP 08	648	665852.146	2191034.851	154+75.84	700.349	0.0227	700.326	699.58
UNIT 2 GDR 2 GROUP 08	649	665866.671	2191044.298	154+92.91	700.277	-0.0457	700.323	699.57
UNIT 2 GDR 2 GROUP 08	650	665881.147	2191053.82	155+09.97	700.205	-0.1053	700.310	699.56
UNIT 2 GDR 2 GROUP 09	651	665881.147	2191053.82	155+09.97	700.205	-0.1053	700.310	699.56
UNIT 2 GDR 2 GROUP 09	652	665893.867	2191062.277	155+25.01	700.14	-0.1493	700.289	699.54
UNIT 2 GDR 2 GROUP 09	653	665906.548	2191070.793	155+40.05	700.076	-0.1846	700.261	699.51
UNIT 2 GDR 2 GROUP 09	654	665919.189	2191079.366	155+55.08	700.012	-0.2132	700.225	699.48
UNIT 2 GDR 2 GROUP 09	655	665923.877	2191082.566	155+60.67	699.988	-0.224	700.212	699.46
UNIT 2 GDR 2 GROUP 09	656	665931.792	2191087.997	155+70.12	699.947	-0.2401	700.187	699.44
UNIT 2 GDR 2 GROUP 09	657	665944.355	2191096.686	155+85.15	699.882	-0.2587	700.141	699.39
UNIT 2 GDR 2 GROUP 09	658	665956.877	2191105.432	156+00.19	699.817	-0.2777	700.095	699.34
UNIT 2 GDR 2 GROUP 09	659	665969.36	2191114.236	156+15.22	699.752	-0.8534	700.605	699.86
UNIT 2 GDR 2 GROUP 09	660	665979.403	2191121.383	156+27.35	699.699	-0.916	700.615	699.87
UNIT 2 GDR 2 GROUP 09	661	665981.802	2191123.097	156+30.25	699.686	-0.9272	700.613	699.86
UNIT 2 GDR 2 GROUP 09	662	665994.203	2191132.015	156+45.29	699.621	-0.9789	700.600	699.85
UNIT 2 GDR 2 GROUP 09	663	666006.563	2191140.99	156+60.32	699.555	-1.0085	700.564	699.81
UNIT 2 GDR 2 GROUP 09	664	666018.882	2191150.021	156+75.35	699.489	-1.0132	700.502	699.75
UNIT 2 GDR 2 GROUP 09	665	666031.159	2191159.109	156+90.37	699.423	-0.9925	700.416	699.67
UNIT 2 GDR 2 GROUP 09	666	666043.394	2191168.253	157+05.40	699.356	-0.9471	700.303	699.55
UNIT 2 GDR 2 GROUP 09	667	666055.588	2191177.453	157+20.43	699.29	-0.8735	700.164	699.41
UNIT 2 GDR 2 GROUP 09	668	666067.739	2191186.709	157+35.46	699.223	-0.7745	699.998	699.25
UNIT 2 GDR 2 GROUP 09	669	666071.607	2191189.674	157+40.25	699.202	-0.7387	699.941	699.19
UNIT 2 GDR 2 GROUP 09	670	666079.847	2191196.02	157+50.48	699.156	-0.653	699.809	699.06
UNIT 2 GDR 2 GROUP 09	671	666091.913	2191205.387	157+65.51	699.089	-0.5126	699.602	698.85
UNIT 2 GDR 2 GROUP 09	672	666103.935	2191214.809	157+80.53	699.021	-0.3524	699.373	698.62
UNIT 2 GDR 2 GROUP 09	673	666115.914	2191224.286	157+95.55	698.954	-0.1805	699.135	698.38
UNIT 2 GDR 2 GROUP 09	674	666127.85	2191233.818	158+10.57	698.886	0	698.886	698.14
UNIT 2 GDR 3 GROUP 01	675	663269.015	2190011.328	127+01.67	700.501	0	700.501	699.75
UNIT 2 GDR 3 GROUP 01	676	663283.646	2190015.389	127+16.84	700.623	-0.1875	700.811	700.06
UNIT 2 GDR 3 GROUP 01	677	663298.27	2190019.473	127+32.00	700.745	-0.3643	701.109	700.36
UNIT 2 GDR 3 GROUP 01	678	663312.888	2190023.58	127+47.17	700.867	-0.5288	701.396	700.65
UNIT 2 GDR 3 GROUP 01	679	663327.5	2190027.709	127+62.33	700.989	-0.6712	701.660	700.91
UNIT 2 GDR 3 GROUP 01	680	663342.105	2190031.861	127+77.50	701.11	-0.7905	701.901	701.15
UNIT 2 GDR 3 GROUP 01	681	663348.914	2190033.805	127+84.57	701.167	-0.8389	702.006	701.26
UNIT 2 GDR 3 GROUP 01	682	663356.704	2190036.035	127+92.67	701.232	-0.8834	702.115	701.37
UNIT 2 GDR 3 GROUP 01	683	663371.296	2190040.232	128+07.83	701.354	-0.949	702.303	701.55
UNIT 2 GDR 3 GROUP 01	684	663385.882	2190044.451	128+23.00	701.476	-0.9833	702.459	701.71
UNIT 2 GDR 3 GROUP 01	685	663400.461	2190048.693	128+38.16	701.598	-0.9874	702.585	701.84
UNIT 2 GDR 3 GROUP 01	686	663410.749	2190051.701	128+48.87	701.684	-0.9748	702.659	701.91
UNIT 2 GDR 3 GROUP 01	687	663415.034	2190052.957	128+53.33	701.72	-0.9652	702.685	701.94
UNIT 2 GDR 3 GROUP 01	688	663429.6	2190057.244	128+68.50	701.841	-0.9192	702.760	702.01
UNIT 2 GDR 3 GROUP 01	689	663444.16	2190061.554	128+83.66	701.963	-0.8512	702.814	702.06
UNIT 2 GDR 3 GROUP 01	690	663446.289	2190062.186	128+85.88	701.981	-0.841	702.822	702.07
UNIT 2 GDR 3 GROUP 01	691	663458.713	2190065.886	128+98.83	702.085	-0.116	702.201	701.45
UNIT 2 GDR 3 GROUP 01	692	663473.259	2190070.24	129+14.00	702.207	-0.116	702.323	701.57
UNIT 2 GDR 3 GROUP 01	693	663487.798	2190074.617	129+29.16	702.329	-0.1152	702.444	701.69
UNIT 2 GDR 3 GROUP 01	694	663502.331	2190079.016	129+44.33	702.45	-0.115	702.565	701.82
UNIT 2 GDR 3 GROUP 01	695	663511.167	2190081.703	129+53.56	702.525	-0.116	702.641	701.89
UNIT 2 GDR 3 GROUP 01	696	663516.857	2190083.438	129+59.50	702.572	-0.1168	702.689	701.94

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 3 GROUP 01	697	663531.376	2190087.882	129+74.66	702.694	-0.1163	702.810	702.06
UNIT 2 GDR 3 GROUP 01	698	663545.888	2190092.348	129+89.83	702.816	-0.111	702.927	702.18
UNIT 2 GDR 3 GROUP 01	699	663560.393	2190096.837	130+05.00	702.938	-0.099	703.037	702.29
UNIT 2 GDR 3 GROUP 02	700	663560.393	2190096.837	130+05.00	702.938	-0.099	703.037	702.29
UNIT 2 GDR 3 GROUP 02	701	663577.835	2190102.268	130+23.25	703.084	-0.0728	703.157	702.41
UNIT 2 GDR 3 GROUP 02	702	663595.266	2190107.73	130+41.50	703.231	-0.0389	703.270	702.52
UNIT 2 GDR 3 GROUP 02	703	663609.539	2190112.23	130+56.45	703.351	-0.009	703.360	702.61
UNIT 2 GDR 3 GROUP 02	704	663611.388	2190112.814	130+58.38	703.366	-0.0051	703.371	702.62
UNIT 2 GDR 3 GROUP 02	705	663612.688	2190113.225	130+59.75	703.377	-0.0024	703.379	702.63
UNIT 2 GDR 3 GROUP 02	706	663630.099	2190118.753	130+77.99	703.524	0.0312	703.493	702.74
UNIT 2 GDR 3 GROUP 02	707	663647.5	2190124.313	130+96.24	703.671	0.0615	703.610	702.86
UNIT 2 GDR 3 GROUP 02	708	663664.89	2190129.905	131+14.49	703.817	-0.263	704.080	703.33
UNIT 2 GDR 3 GROUP 02	709	663674.068	2190132.87	131+24.13	703.894	-0.313	704.207	703.46
UNIT 2 GDR 3 GROUP 02	710	663682.27	2190135.529	131+32.74	703.964	-0.3591	704.323	703.57
UNIT 2 GDR 3 GROUP 02	711	663699.64	2190141.186	131+50.99	704.11	-0.4541	704.564	703.81
UNIT 2 GDR 3 GROUP 02	712	663708.211	2190143.99	131+60.00	704.183	-0.4954	704.678	703.93
UNIT 2 GDR 3 GROUP 02	713	663716.999	2190146.875	131+69.24	704.257	-0.5326	704.790	704.04
UNIT 2 GDR 3 GROUP 02	714	663734.347	2190152.596	131+87.49	704.403	-0.588	704.991	704.24
UNIT 2 GDR 3 GROUP 02	715	663751.685	2190158.35	132+05.74	704.55	-0.6097	705.160	704.41
UNIT 2 GDR 3 GROUP 02	716	663769.012	2190164.135	132+23.99	704.697	-0.6027	705.300	704.55
UNIT 2 GDR 3 GROUP 02	717	663786.328	2190169.953	132+42.24	704.843	-0.5636	705.407	704.66
UNIT 2 GDR 3 GROUP 02	718	663794.498	2190172.71	132+50.86	704.912	-0.54	705.452	704.70
UNIT 2 GDR 3 GROUP 02	719	663803.634	2190175.803	132+60.49	704.99	-0.5047	705.495	704.74
UNIT 2 GDR 3 GROUP 02	720	663820.928	2190181.685	132+78.74	705.136	0.2192	704.917	704.17
UNIT 2 GDR 3 GROUP 02	721	663838.212	2190187.6	132+96.99	705.283	0.1433	705.140	704.39
UNIT 2 GDR 3 GROUP 02	722	663855.485	2190193.546	133+15.25	705.429	0.0696	705.359	704.61
UNIT 2 GDR 3 GROUP 02	723	663858.606	2190194.625	133+18.54	705.456	0.056	705.400	704.65
UNIT 2 GDR 3 GROUP 02	724	663872.746	2190199.525	133+33.50	705.576	-0.0039	705.580	704.83
UNIT 2 GDR 3 GROUP 02	725	663889.996	2190205.535	133+51.75	705.723	-0.0698	705.793	705.04
UNIT 2 GDR 3 GROUP 02	726	663907.236	2190211.578	133+70.00	705.869	-0.124	705.993	705.24
UNIT 2 GDR 3 GROUP 03	727	663907.236	2190211.578	133+70.00	705.869	-0.124	705.993	705.24
UNIT 2 GDR 3 GROUP 03	728	663925.167	2190217.901	133+89.00	706.022	-0.1652	706.187	705.44
UNIT 2 GDR 3 GROUP 03	729	663943.087	2190224.26	134+08.00	706.174	-0.1921	706.366	705.62
UNIT 2 GDR 3 GROUP 03	730	663955.776	2190228.786	134+21.46	706.282	-0.204	706.486	705.74
UNIT 2 GDR 3 GROUP 03	731	663960.994	2190230.653	134+26.99	706.327	-0.2075	706.535	705.78
UNIT 2 GDR 3 GROUP 03	732	663978.889	2190237.08	134+45.99	706.48	-0.218	706.698	705.95
UNIT 2 GDR 3 GROUP 03	733	663996.771	2190243.542	134+64.99	706.63	-0.2234	706.853	706.10
UNIT 2 GDR 3 GROUP 03	734	664014.641	2190250.039	134+83.99	706.766	-0.5571	707.323	706.57
UNIT 2 GDR 3 GROUP 03	735	664019.493	2190251.81	134+89.15	706.8	-0.589	707.389	706.64
UNIT 2 GDR 3 GROUP 03	736	664032.498	2190256.57	135+02.99	706.885	-0.6696	707.555	706.80
UNIT 2 GDR 3 GROUP 03	737	664050.342	2190263.136	135+21.99	706.988	-0.7646	707.753	707.00
UNIT 2 GDR 3 GROUP 03	738	664068.174	2190269.736	135+40.99	707.075	-0.834	707.909	707.16
UNIT 2 GDR 3 GROUP 03	739	664085.993	2190276.371	135+59.99	707.145	-0.8726	708.018	707.27
UNIT 2 GDR 3 GROUP 03	740	664103.799	2190283.04	135+78.99	707.199	-0.8742	708.073	707.32
UNIT 2 GDR 3 GROUP 03	741	664121.592	2190289.744	135+97.99	707.237	-0.8426	708.080	707.33
UNIT 2 GDR 3 GROUP 03	742	664139.372	2190296.482	136+16.99	707.258	-0.7795	708.038	707.29
UNIT 2 GDR 3 GROUP 03	743	664152.313	2190301.411	136+30.83	707.263	-0.716	707.979	707.23
UNIT 2 GDR 3 GROUP 03	744	664157.139	2190303.255	136+35.99	707.263	-0.6885	707.952	707.20
UNIT 2 GDR 3 GROUP 03	745	664174.893	2190310.061	136+54.99	707.251	0.111	707.140	706.39
UNIT 2 GDR 3 GROUP 03	746	664192.634	2190316.902	136+73.99	707.224	0.0623	707.162	706.41
UNIT 2 GDR 3 GROUP 03	747	664210.361	2190323.778	136+92.99	707.179	0.014	707.165	706.42
UNIT 2 GDR 3 GROUP 03	748	664215.526	2190325.788	136+98.53	707.163	0	707.163	706.41
UNIT 2 GDR 3 GROUP 03	749	664228.075	2190330.688	137+12.00	707.119	-0.034	707.153	706.40
UNIT 2 GDR 3 GROUP 03	750	664245.776	2190337.632	137+31.00	707.042	-0.0758	707.118	706.37
UNIT 2 GDR 3 GROUP 03	751	664263.463	2190344.61	137+50.00	706.949	-0.107	707.056	706.31
UNIT 2 GDR 3 GROUP 04	752	664263.463	2190344.61	137+50.00	706.949	-0.107	707.056	706.31
UNIT 2 GDR 3 GROUP 04	753	664281.173	2190351.518	137+69.00	706.854	-0.1261	706.980	706.23
UNIT 2 GDR 3 GROUP 04	754	664298.87	2190358.461	137+88.00	706.759	-0.1313	706.890	706.14
UNIT 2 GDR 3 GROUP 04	755	664311.411	2190363.405	138+01.47	706.692	-0.132	706.824	706.07
UNIT 2 GDR 3 GROUP 04	756	664316.553	2190365.439	138+07.00	706.664	-0.1308	706.795	706.04
UNIT 2 GDR 3 GROUP 04	757	664334.223	2190372.45	138+25.99	706.569	-0.1262	706.695	705.95
UNIT 2 GDR 3 GROUP 04	758	664351.879	2190379.495	138+44.99	706.474	-0.1189	706.593	705.84
UNIT 2 GDR 3 GROUP 04	759	664369.522	2190386.575	138+63.99	706.379	-0.4332	706.812	706.06
UNIT 2 GDR 3 GROUP 04	760	664374.336	2190388.514	138+69.18	706.353	-0.464	706.817	706.07
UNIT 2 GDR 3 GROUP 04	761	664387.151	2190393.689	138+82.99	706.284	-0.5465	706.831	706.08
UNIT 2 GDR 3 GROUP 04	762	664404.766	2190400.837	139+01.99	706.189	-0.6505	706.840	706.09
UNIT 2 GDR 3 GROUP 04	763	664422.367	2190408.019	139+20.99	706.094	-0.7314	706.825	706.08
UNIT 2 GDR 3 GROUP 04	764	664439.954	2190415.234	139+39.98	705.999	-0.7824	706.781	706.03
UNIT 2 GDR 3 GROUP 04	765	664454.522	2190421.242	139+55.73	705.92	-0.7967	706.717	705.97
UNIT 2 GDR 3 GROUP 04	766	664457.525	2190422.489	139+58.98	705.904	-0.7964	706.700	705.95
UNIT 2 GDR 3 GROUP 04	767	664475.081	2190429.783	139+77.98	705.809	-0.776	706.585	705.84
UNIT 2 GDR 3 GROUP 04	768	664483.738	2190433.379	139+87.35	705.762	-0.7545	706.517	705.77
UNIT 2 GDR 3 GROUP 04	769	664492.636	2190437.076	139+96.98	705.714	-0.7245	706.439	705.69
UNIT 2 GDR 3 GROUP 04	770	664505.398	2190442.378	140+10.79	705.646	-0.669	706.315	705.57
UNIT 2 GDR 3 GROUP 04	771	664510.191	2190444.369	140+15.98	705.621	-0.6445	706.266	705.52
UNIT 2 GDR 3 GROUP 04	772	664527.746	2190451.662	140+34.98	705.528	0.1514	705.377	704.63
UNIT 2 GDR 3 GROUP 04	773	664545.302	2190458.956	140+53.97	705.435	0.0873	705.348	704.60
UNIT 2 GDR 3 GROUP 04	774	664562.857	2190466.249	140+72.97	705.344	0.0237	705.320	704.57
UNIT 2 GDR 3 GROUP 04	775	664567.964	2190468.37	140+78.50	705.317	0.005	705.312	704.56
UNIT 2 GDR 3 GROUP 04	776	664580.412	2190473.542	140+91.98	705.253	-0.0387	705.292	704.54
UNIT 2 GDR 3 GROUP 04	777	664597.968	2190480.835	141+10.99	705.161	-0.0934	705.254	704.50
UNIT 2 GDR 3 GROUP 04	778	664615.523	2190488.129	141+30.00	705.07	-0.135	705.205	704.46
UNIT 2 GDR 3 GROUP 05	779	664615.523	2190488.129	141+30.00	705.07	-0.135	705.205	704.46
UNIT 2 GDR 3 GROUP 05	780	664631.685	2190494.843	141+47.50	704.986	-0.1585	705.145	704.39
UNIT 2 GDR 3 GROUP 05	781	664647.846	2190501.557	141+65.00	704.901	-0.1686	705.070	704.32
UNIT 2 GDR 3 GROUP 05	782	664663.082	2190507.887	141+81.50	704.822	-0.17	704.992	704.24
UNIT 2 GDR 3 GROUP 05	783	664664.008	2190508.271	141+82.50	704.817	-0.1699	704.987	704.24

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 3 GROUP 05	784	664668.847	2190510.282	141+87.74	704.792	-0.1694	704.961	704.21
UNIT 2 GDR 3 GROUP 05	785	664680.169	2190514.985	142+00.00	704.733	-0.1676	704.901	704.15
UNIT 2 GDR 3 GROUP 05	786	664696.331	2190521.7	142+17.50	704.649	-0.1634	704.812	704.06
UNIT 2 GDR 3 GROUP 05	787	664712.493	2190528.414	142+35.00	704.565	-0.3648	704.930	704.18
UNIT 2 GDR 3 GROUP 05	788	664725.648	2190533.879	142+49.24	704.496	-0.44	704.936	704.19
UNIT 2 GDR 3 GROUP 05	789	664728.654	2190535.128	142+52.50	704.481	-0.4568	704.938	704.19
UNIT 2 GDR 3 GROUP 05	790	664744.816	2190541.842	142+70.00	704.397	-0.5422	704.939	704.19
UNIT 2 GDR 3 GROUP 05	791	664760.977	2190548.557	142+87.50	704.313	-0.6067	704.920	704.17
UNIT 2 GDR 3 GROUP 05	792	664777.139	2190555.271	143+05.00	704.228	-0.646	704.874	704.12
UNIT 2 GDR 3 GROUP 05	793	664793.301	2190561.985	143+22.50	704.144	-0.6542	704.798	704.05
UNIT 2 GDR 3 GROUP 05	794	664809.462	2190568.699	143+40.00	704.06	-0.6313	704.691	703.94
UNIT 2 GDR 3 GROUP 05	795	664825.624	2190575.414	143+57.50	703.976	-0.584	704.560	703.81
UNIT 2 GDR 3 GROUP 05	796	664828.63	2190576.663	143+60.76	703.96	-0.574	704.534	703.78
UNIT 2 GDR 3 GROUP 05	797	664841.785	2190582.128	143+75.00	703.892	-0.518	704.410	703.66
UNIT 2 GDR 3 GROUP 05	798	664857.947	2190588.842	143+92.50	703.808	0.1611	703.647	702.90
UNIT 2 GDR 3 GROUP 05	799	664874.109	2190595.556	144+10.00	703.724	0.0919	703.632	702.88
UNIT 2 GDR 3 GROUP 05	800	664890.27	2190602.271	144+27.50	703.639	0.024	703.615	702.87
UNIT 2 GDR 3 GROUP 05	801	664891.196	2190602.655	144+28.50	703.635	0.02	703.615	702.87
UNIT 2 GDR 3 GROUP 05	802	664899.45	2190606.084	144+37.44	703.592	-0.0156	703.608	702.86
UNIT 2 GDR 3 GROUP 05	803	664906.432	2190608.985	144+45.00	703.555	-0.0445	703.600	702.85
UNIT 2 GDR 3 GROUP 05	804	664922.593	2190615.699	144+62.50	703.471	-0.1038	703.575	702.82
UNIT 2 GDR 3 GROUP 05	805	664938.755	2190622.413	144+80.00	703.387	-0.151	703.538	702.79
UNIT 2 GDR 3 GROUP 06	806	664938.755	2190622.413	144+80.00	703.387	-0.151	703.538	702.79
UNIT 2 GDR 3 GROUP 06	807	664954.921	2190629.129	144+97.50	703.303	-0.1808	703.484	702.73
UNIT 2 GDR 3 GROUP 06	808	664971.086	2190635.845	145+15.01	703.219	-0.1965	703.416	702.67
UNIT 2 GDR 3 GROUP 06	809	664986.314	2190642.171	145+31.50	703.14	-0.202	703.342	702.59
UNIT 2 GDR 3 GROUP 06	810	664987.252	2190642.561	145+32.51	703.135	-0.2021	703.337	702.59
UNIT 2 GDR 3 GROUP 06	811	665003.418	2190649.277	145+50.02	703.05	-0.2023	703.252	702.50
UNIT 2 GDR 3 GROUP 06	812	665019.583	2190655.993	145+67.52	702.966	-0.1995	703.166	702.42
UNIT 2 GDR 3 GROUP 06	813	665035.749	2190662.709	145+85.03	702.882	-0.4066	703.289	702.46
UNIT 2 GDR 3 GROUP 06	814	665048.88	2190668.164	145+99.24	702.814	-0.4761	703.290	702.46
UNIT 2 GDR 3 GROUP 06	815	665051.915	2190669.425	146+02.53	702.798	-0.4907	703.289	702.46
UNIT 2 GDR 3 GROUP 06	816	665068.08	2190676.141	146+20.04	702.714	-0.5627	703.277	702.44
UNIT 2 GDR 3 GROUP 06	817	665084.246	2190682.856	146+37.54	702.63	-0.6154	703.245	702.41
UNIT 2 GDR 3 GROUP 06	818	665100.411	2190689.572	146+55.04	702.546	-0.6431	703.189	702.36
UNIT 2 GDR 3 GROUP 06	819	665116.577	2190696.288	146+72.55	702.461	-0.6406	703.102	702.27
UNIT 2 GDR 3 GROUP 06	820	665132.743	2190703.004	146+90.05	702.378	-0.6094	702.987	702.15
UNIT 2 GDR 3 GROUP 06	821	665148.908	2190709.72	147+07.56	702.294	-0.5563	702.850	702.02
UNIT 2 GDR 3 GROUP 06	822	665151.943	2190710.981	147+10.84	702.279	-0.5451	702.824	701.99
UNIT 2 GDR 3 GROUP 06	823	665165.074	2190716.436	147+25.06	702.212	-0.4872	702.699	701.87
UNIT 2 GDR 3 GROUP 06	824	665181.24	2190723.152	147+42.57	702.133	0.0973	702.036	701.20
UNIT 2 GDR 3 GROUP 06	825	665185.954	2190725.11	147+47.67	702.112	0.0836	702.028	701.20
UNIT 2 GDR 3 GROUP 06	826	665197.405	2190729.868	147+60.07	702.062	0.0506	702.011	701.18
UNIT 2 GDR 3 GROUP 06	827	665213.571	2190736.584	147+77.57	701.997	0.0028	701.994	701.16
UNIT 2 GDR 3 GROUP 06	828	665214.509	2190736.973	147+78.59	701.994	0	701.994	701.16
UNIT 2 GDR 3 GROUP 06	829	665223.828	2190740.845	147+88.68	701.959	-0.0273	701.986	701.15
UNIT 2 GDR 3 GROUP 06	830	665229.737	2190743.3	147+95.08	701.939	-0.0445	701.984	701.15
UNIT 2 GDR 3 GROUP 06	831	665245.902	2190750.016	148+12.56	701.887	-0.085	701.972	701.14
UNIT 2 GDR 3 GROUP 06	832	665262.068	2190756.732	148+30.00	701.837	-0.116	701.953	701.12
UNIT 2 GDR 3 GROUP 07	833	665262.068	2190756.732	148+30.00	701.837	-0.116	701.953	701.12
UNIT 2 GDR 3 GROUP 07	834	665268.012	2190759.201	148+36.41	701.82	-0.1234	701.943	701.11
UNIT 2 GDR 3 GROUP 07	835	665269.596	2190759.859	148+38.12	701.816	-0.1248	701.941	701.11
UNIT 2 GDR 3 GROUP 07	836	665277.533	2190763.157	148+46.68	701.793	-0.1316	701.925	701.09
UNIT 2 GDR 3 GROUP 07	837	665292.999	2190769.582	148+63.35	701.751	-0.1384	701.889	701.06
UNIT 2 GDR 3 GROUP 07	838	665308.464	2190776.007	148+80.02	701.711	-0.1363	701.847	701.01
UNIT 2 GDR 3 GROUP 07	839	665309.627	2190776.49	148+81.28	701.709	-0.136	701.845	701.01
UNIT 2 GDR 3 GROUP 07	840	665323.874	2190782.564	148+96.69	701.671	-0.1316	701.803	700.97
UNIT 2 GDR 3 GROUP 07	841	665339.227	2190789.253	149+13.36	701.623	-0.1259	701.749	700.92
UNIT 2 GDR 3 GROUP 07	842	665350.091	2190794.04	149+25.18	701.586	-0.1206	701.707	700.87
UNIT 2 GDR 3 GROUP 07	843	665352.378	2190795.054	149+27.67	701.578	-0.1195	701.698	700.86
UNIT 2 GDR 3 GROUP 07	844	665354.547	2190796.017	149+30.03	701.57	-0.2262	701.796	700.96
UNIT 2 GDR 3 GROUP 07	845	665369.833	2190802.858	149+46.70	701.507	-0.2839	701.791	700.96
UNIT 2 GDR 3 GROUP 07	846	665371.676	2190803.688	149+48.71	701.499	-0.291	701.790	700.96
UNIT 2 GDR 3 GROUP 07	847	665385.086	2190809.773	149+63.36	701.439	-0.3368	701.776	700.94
UNIT 2 GDR 3 GROUP 07	848	665400.303	2190816.765	149+80.03	701.366	-0.3791	701.745	700.91
UNIT 2 GDR 3 GROUP 07	849	665415.487	2190823.831	149+96.69	701.292	-0.4047	701.697	700.86
UNIT 2 GDR 3 GROUP 07	850	665430.634	2190830.973	150+13.35	701.22	-0.4111	701.631	700.80
UNIT 2 GDR 3 GROUP 07	851	665445.747	2190838.189	150+30.01	701.149	-0.3988	701.548	700.71
UNIT 2 GDR 3 GROUP 07	852	665459.006	2190844.597	150+44.66	701.086	-0.376	701.462	700.63
UNIT 2 GDR 3 GROUP 07	853	665460.823	2190845.481	150+46.67	701.078	-0.3713	701.449	700.62
UNIT 2 GDR 3 GROUP 07	854	665475.863	2190852.846	150+63.33	701.007	-0.3312	701.338	700.50
UNIT 2 GDR 3 GROUP 07	855	665490.867	2190860.286	150+79.98	700.936	0.1057	700.830	700.00
UNIT 2 GDR 3 GROUP 07	856	665505.833	2190867.801	150+96.64	700.864	0.0581	700.806	699.97
UNIT 2 GDR 3 GROUP 07	857	665519.642	2190874.816	151+12.04	700.798	0.013	700.785	699.95
UNIT 2 GDR 3 GROUP 07	858	665520.763	2190875.389	151+13.29	700.793	0.0093	700.784	699.95
UNIT 2 GDR 3 GROUP 07	859	665535.654	2190883.051	151+29.94	700.721	-0.0374	700.758	699.93
UNIT 2 GDR 3 GROUP 07	860	665550.507	2190890.787	151+46.59	700.649	-0.0783	700.727	699.89
UNIT 2 GDR 3 GROUP 07	861	665565.322	2190898.596	151+63.24	700.577	-0.1111	700.688	699.85
UNIT 2 GDR 3 GROUP 08	862	665565.322	2190898.596	151+63.24	700.577	-0.1111	700.688	699.85
UNIT 2 GDR 3 GROUP 08	863	665580.209	2190906.538	151+80.01	700.505	-0.1331	700.638	699.80
UNIT 2 GDR 3 GROUP 08	864	665595.056	2190914.554	151+96.78	700.432	-0.1461	700.578	699.74
UNIT 2 GDR 3 GROUP 08	865	665609.862	2190922.644	152+13.55	700.359	-0.149	700.508	699.67
UNIT 2 GDR 3 GROUP 08	866	665610.635	2190923.069	152+14.43	700.355	-0.149	700.504	699.67
UNIT 2 GDR 3 GROUP 08	867	665624.629	2190930.807	152+30.32	700.286	-0.1517	700.438	699.60
UNIT 2 GDR 3 GROUP 08	868	665639.354	2190939.045	152+47.09	700.212	-0.1501	700.362	699.53
UNIT 2 GDR 3 GROUP 08	869	665654.038	2190947.355	152+63.86	700.139	-0.1447	700.284	699.45
UNIT 2 GDR 3 GROUP 08	870	665668.681	2190955.739	152+80.62	700.066	-0.0539	700.120	699.29

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 3 GROUP 08	871	665669.669	2190956.308	152+81.76	700.061	-0.055	700.116	699.28
UNIT 2 GDR 3 GROUP 08	872	665683.281	2190964.195	152+97.39	699.992	-0.0666	700.059	699.23
UNIT 2 GDR 3 GROUP 08	873	665697.839	2190972.725	153+14.15	699.918	-0.0692	699.987	699.15
UNIT 2 GDR 3 GROUP 08	874	665712.355	2190981.327	153+30.91	699.844	-0.0605	699.905	699.07
UNIT 2 GDR 3 GROUP 08	875	665726.827	2190990.001	153+47.67	699.77	-0.0401	699.810	698.98
UNIT 2 GDR 3 GROUP 08	876	665741.256	2190998.747	153+64.43	699.696	-0.0106	699.707	698.87
UNIT 2 GDR 3 GROUP 08	877	665754.669	2191006.966	153+80.06	699.626	0.0179	699.608	698.77
UNIT 2 GDR 3 GROUP 08	878	665755.641	2191007.565	153+81.19	699.621	0.0198	699.601	698.77
UNIT 2 GDR 3 GROUP 08	879	665769.982	2191016.455	153+97.95	699.547	0.0445	699.503	698.67
UNIT 2 GDR 3 GROUP 08	880	665784.278	2191025.416	154+14.71	699.472	0.0565	699.416	698.58
UNIT 2 GDR 3 GROUP 08	881	665798.53	2191034.448	154+31.46	699.397	0.1789	699.218	698.38
UNIT 2 GDR 3 GROUP 08	882	665811.994	2191043.073	154+47.34	699.326	0.112	699.214	698.38
UNIT 2 GDR 3 GROUP 08	883	665812.736	2191043.551	154+48.22	699.322	0.108	699.214	698.38
UNIT 2 GDR 3 GROUP 08	884	665826.897	2191052.725	154+64.97	699.247	0.0339	699.213	698.38
UNIT 2 GDR 3 GROUP 08	885	665841.011	2191061.969	154+81.72	699.172	-0.0373	699.209	698.46
UNIT 2 GDR 3 GROUP 08	886	665855.08	2191071.284	154+98.48	699.096	-0.1023	699.198	698.45
UNIT 2 GDR 3 GROUP 09	887	665855.08	2191071.284	154+98.48	699.096	-0.1023	699.198	698.45
UNIT 2 GDR 3 GROUP 09	888	665867.766	2191079.771	155+13.63	699.028	-0.1522	699.180	698.43
UNIT 2 GDR 3 GROUP 09	889	665880.414	2191088.314	155+28.78	698.959	-0.1918	699.151	698.40
UNIT 2 GDR 3 GROUP 09	890	665893.022	2191096.914	155+43.93	698.891	-0.2265	699.118	698.37
UNIT 2 GDR 3 GROUP 09	891	665897.731	2191100.147	155+49.60	698.865	-0.2362	699.101	698.35
UNIT 2 GDR 3 GROUP 09	892	665905.592	2191105.572	155+59.08	698.822	-0.2543	699.076	698.33
UNIT 2 GDR 3 GROUP 09	893	665918.123	2191114.286	155+74.23	698.753	-0.2795	699.033	698.28
UNIT 2 GDR 3 GROUP 09	894	665930.615	2191123.056	155+89.38	698.684	-0.3017	698.986	698.24
UNIT 2 GDR 3 GROUP 09	895	665943.066	2191131.882	156+04.53	698.615	-0.3181	698.933	698.18
UNIT 2 GDR 3 GROUP 09	896	665953.161	2191139.101	156+16.85	698.558	-0.8947	699.453	698.70
UNIT 2 GDR 3 GROUP 09	897	665955.478	2191140.765	156+19.68	698.545	-0.9061	699.451	698.70
UNIT 2 GDR 3 GROUP 09	898	665967.85	2191149.704	156+34.83	698.476	-0.9605	699.437	698.69
UNIT 2 GDR 3 GROUP 09	899	665980.181	2191158.698	156+49.97	698.407	-0.9906	699.398	698.65
UNIT 2 GDR 3 GROUP 09	900	665992.471	2191167.748	156+65.12	698.337	-0.998	699.335	698.59
UNIT 2 GDR 3 GROUP 09	901	666004.721	2191176.853	156+80.26	698.267	-0.9803	699.247	698.50
UNIT 2 GDR 3 GROUP 09	902	666016.929	2191186.013	156+95.41	698.197	-0.9367	699.134	698.38
UNIT 2 GDR 3 GROUP 09	903	666029.096	2191195.229	157+10.55	698.127	-0.8654	698.992	698.24
UNIT 2 GDR 3 GROUP 09	904	666037.37	2191201.546	157+20.88	698.079	-0.8035	698.883	698.13
UNIT 2 GDR 3 GROUP 09	905	666041.221	2191204.499	157+25.70	698.057	-0.7695	698.827	698.08
UNIT 2 GDR 3 GROUP 09	906	666053.304	2191213.824	157+40.84	697.987	-0.6486	698.636	697.89
UNIT 2 GDR 3 GROUP 09	907	666065.345	2191223.203	157+55.98	697.916	-0.5087	698.425	697.67
UNIT 2 GDR 3 GROUP 09	908	666077.343	2191232.636	157+71.12	697.846	-0.3499	698.196	697.45
UNIT 2 GDR 3 GROUP 09	909	666089.299	2191242.124	157+86.26	697.775	-0.1796	697.955	697.20
UNIT 2 GDR 3 GROUP 09	910	666101.212	2191251.665	158+01.41	697.704	0	697.704	696.95
UNIT 2 GDR 4 GROUP 01	911	663265.687	2190033.776	127+04.33	700.072	0	700.072	699.32
UNIT 2 GDR 4 GROUP 01	912	663280.167	2190037.755	127+19.36	700.194	-0.1749	700.369	699.62
UNIT 2 GDR 4 GROUP 01	913	663294.641	2190041.756	127+34.39	700.316	-0.3404	700.656	699.91
UNIT 2 GDR 4 GROUP 01	914	663309.109	2190045.78	127+49.43	700.437	-0.4924	700.929	700.18
UNIT 2 GDR 4 GROUP 01	915	663323.571	2190049.825	127+64.46	700.559	-0.6247	701.184	700.43
UNIT 2 GDR 4 GROUP 01	916	663338.027	2190053.893	127+79.49	700.68	-0.7361	701.416	700.67
UNIT 2 GDR 4 GROUP 01	917	663345.643	2190056.045	127+87.42	700.744	-0.7854	701.529	700.78
UNIT 2 GDR 4 GROUP 01	918	663352.477	2190057.982	127+94.53	700.802	-0.823	701.625	700.88
UNIT 2 GDR 4 GROUP 01	919	663366.92	2190062.094	128+09.56	700.924	-0.8841	701.808	701.06
UNIT 2 GDR 4 GROUP 01	920	663381.357	2190066.228	128+24.59	701.045	-0.916	701.961	701.21
UNIT 2 GDR 4 GROUP 01	921	663395.787	2190070.384	128+39.63	701.167	-0.9209	702.088	701.34
UNIT 2 GDR 4 GROUP 01	922	663404.662	2190072.952	128+48.87	701.242	-0.9122	702.154	701.40
UNIT 2 GDR 4 GROUP 01	923	663410.211	2190074.562	128+54.66	701.288	-0.9021	702.190	701.44
UNIT 2 GDR 4 GROUP 01	924	663424.629	2190078.762	128+69.69	701.41	-0.8602	702.270	701.52
UNIT 2 GDR 4 GROUP 01	925	663439.04	2190082.984	128+84.73	701.532	-0.7977	702.330	701.58
UNIT 2 GDR 4 GROUP 01	926	663439.891	2190083.234	128+85.61	701.539	-0.794	702.333	701.58
UNIT 2 GDR 4 GROUP 01	927	663453.445	2190087.229	128+99.76	701.653	-0.114	701.767	701.02
UNIT 2 GDR 4 GROUP 01	928	663467.843	2190091.495	129+14.79	701.775	-0.1133	701.888	701.14
UNIT 2 GDR 4 GROUP 01	929	663482.235	2190095.783	129+29.83	701.897	-0.1121	702.009	701.26
UNIT 2 GDR 4 GROUP 01	930	663496.62	2190100.094	129+44.86	702.018	-0.112	702.130	701.38
UNIT 2 GDR 4 GROUP 01	931	663504.825	2190102.563	129+53.44	702.088	-0.112	702.200	701.45
UNIT 2 GDR 4 GROUP 01	932	663510.999	2190104.426	129+59.90	702.14	-0.1128	702.253	701.50
UNIT 2 GDR 4 GROUP 01	933	663525.371	2190108.781	129+74.93	702.261	-0.1123	702.373	701.62
UNIT 2 GDR 4 GROUP 01	934	663539.736	2190113.157	129+89.97	702.383	-0.1075	702.491	701.74
UNIT 2 GDR 4 GROUP 01	935	663554.095	2190117.555	130+05.00	702.505	-0.096	702.601	701.85
UNIT 2 GDR 4 GROUP 02	936	663554.095	2190117.555	130+05.00	702.505	-0.096	702.601	701.85
UNIT 2 GDR 4 GROUP 02	937	663571.514	2190122.924	130+23.25	702.652	-0.0727	702.725	701.97
UNIT 2 GDR 4 GROUP 02	938	663588.924	2190128.325	130+41.50	702.8	-0.0392	702.839	702.09
UNIT 2 GDR 4 GROUP 02	939	663603.285	2190132.806	130+56.56	702.922	-0.01	702.932	702.18
UNIT 2 GDR 4 GROUP 02	940	663605.023	2190133.351	130+58.38	702.936	-0.0067	702.943	702.19
UNIT 2 GDR 4 GROUP 02	941	663606.323	2190133.758	130+59.75	702.947	-0.0043	702.951	702.20
UNIT 2 GDR 4 GROUP 02	942	663623.712	2190139.223	130+78.00	703.095	0.028	703.067	702.32
UNIT 2 GDR 4 GROUP 02	943	663641.092	2190144.721	130+96.25	703.243	0.0564	703.187	702.44
UNIT 2 GDR 4 GROUP 02	944	663658.461	2190150.251	131+14.50	703.39	-0.2622	703.652	702.90
UNIT 2 GDR 4 GROUP 02	945	663667.872	2190153.262	131+24.39	703.47	-0.312	703.782	703.03
UNIT 2 GDR 4 GROUP 02	946	663675.819	2190155.813	131+32.75	703.538	-0.3558	703.894	703.14
UNIT 2 GDR 4 GROUP 02	947	663693.167	2190161.408	131+51.00	703.686	-0.4464	704.132	703.38
UNIT 2 GDR 4 GROUP 02	948	663701.723	2190164.18	131+60.00	703.758	-0.486	704.244	703.49
UNIT 2 GDR 4 GROUP 02	949	663710.505	2190167.034	131+69.25	703.833	-0.5217	704.355	703.60
UNIT 2 GDR 4 GROUP 02	950	663727.833	2190172.693	131+87.50	703.981	-0.574	704.555	703.81
UNIT 2 GDR 4 GROUP 02	951	663745.149	2190178.384	132+05.75	704.129	-0.5957	704.725	703.97
UNIT 2 GDR 4 GROUP 02	952	663762.456	2190184.108	132+24.00	704.276	-0.5887	704.865	704.11
UNIT 2 GDR 4 GROUP 02	953	663779.751	2190189.863	132+42.25	704.424	-0.5507	704.975	704.22
UNIT 2 GDR 4 GROUP 02	954	663787.667	2190192.509	132+50.60	704.491	-0.528	705.019	704.27
UNIT 2 GDR 4 GROUP 02	955	663797.036	2190195.651	132+60.50	704.571	-0.4938	705.065	704.31
UNIT 2 GDR 4 GROUP 02	956	663814.31	2190201.471	132+78.75	704.719	0.2052	704.514	703.76
UNIT 2 GDR 4 GROUP 02	957	663831.573	2190207.322	132+97.00	704.867	0.1347	704.732	703.98

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 4 GROUP 02	958	663848.825	2190213.206	133+15.25	705.014	0.0641	704.950	704.20
UNIT 2 GDR 4 GROUP 02	959	663851.838	2190214.237	133+18.44	705.04	0.052	704.988	704.24
UNIT 2 GDR 4 GROUP 02	960	663866.067	2190219.122	133+33.50	705.162	-0.0062	705.168	704.42
UNIT 2 GDR 4 GROUP 02	961	663883.297	2190225.07	133+51.75	705.31	-0.0685	705.379	704.63
UNIT 2 GDR 4 GROUP 02	962	663900.516	2190231.05	133+70.00	705.457	-0.12	705.577	704.83
UNIT 2 GDR 4 GROUP 03	963	663900.516	2190231.05	133+70.00	705.457	-0.12	705.577	704.83
UNIT 2 GDR 4 GROUP 03	964	663918.429	2190237.309	133+89.00	705.611	-0.1592	705.770	705.02
UNIT 2 GDR 4 GROUP 03	965	663936.33	2190243.603	134+08.00	705.765	-0.185	705.950	705.20
UNIT 2 GDR 4 GROUP 03	966	663949.106	2190248.118	134+21.57	705.874	-0.196	706.070	705.32
UNIT 2 GDR 4 GROUP 03	967	663954.219	2190249.931	134+27.00	705.918	-0.1994	706.117	705.37
UNIT 2 GDR 4 GROUP 03	968	663972.095	2190256.294	134+46.00	706.072	-0.21	706.282	705.53
UNIT 2 GDR 4 GROUP 03	969	663989.959	2190262.691	134+65.00	706.223	-0.2153	706.438	705.69
UNIT 2 GDR 4 GROUP 03	970	664007.811	2190269.123	134+84.00	706.36	-0.5366	706.897	706.15
UNIT 2 GDR 4 GROUP 03	971	664012.889	2190270.96	134+89.40	706.396	-0.568	706.964	706.21
UNIT 2 GDR 4 GROUP 03	972	664025.65	2190275.589	135+03.00	706.481	-0.6447	707.126	706.38
UNIT 2 GDR 4 GROUP 03	973	664043.477	2190282.09	135+21.99	706.585	-0.7363	707.321	706.57
UNIT 2 GDR 4 GROUP 03	974	664061.291	2190288.626	135+40.99	706.673	-0.803	707.476	706.73
UNIT 2 GDR 4 GROUP 03	975	664079.092	2190295.196	135+59.99	706.744	-0.8416	707.586	706.84
UNIT 2 GDR 4 GROUP 03	976	664096.881	2190301.8	135+78.99	706.799	-0.8438	707.643	706.89
UNIT 2 GDR 4 GROUP 03	977	664114.657	2190308.439	135+97.99	706.838	-0.8135	707.652	706.90
UNIT 2 GDR 4 GROUP 03	978	664132.419	2190315.112	136+17.00	706.86	-0.7525	707.613	706.86
UNIT 2 GDR 4 GROUP 03	979	664145.12	2190319.907	136+30.59	706.866	-0.694	707.560	706.81
UNIT 2 GDR 4 GROUP 03	980	664150.169	2190321.819	136+36.00	706.866	-0.6665	707.533	706.78
UNIT 2 GDR 4 GROUP 03	981	664167.906	2190328.561	136+55.00	706.856	0.1061	706.750	706.00
UNIT 2 GDR 4 GROUP 03	982	664185.63	2190335.337	136+74.00	706.829	0.0598	706.769	706.02
UNIT 2 GDR 4 GROUP 03	983	664203.341	2190342.147	136+93.00	706.786	0.0137	706.772	706.02
UNIT 2 GDR 4 GROUP 03	984	664208.402	2190344.1	136+98.43	706.771	0	706.771	706.02
UNIT 2 GDR 4 GROUP 03	985	664221.039	2190348.992	137+12.00	706.727	-0.0327	706.760	706.01
UNIT 2 GDR 4 GROUP 03	986	664238.723	2190355.87	137+31.00	706.651	-0.0739	706.725	705.97
UNIT 2 GDR 4 GROUP 03	987	664256.394	2190362.783	137+50.00	706.559	-0.105	706.664	705.91
UNIT 2 GDR 4 GROUP 04	988	664256.394	2190362.783	137+50.00	706.559	-0.105	706.664	705.91
UNIT 2 GDR 4 GROUP 04	989	664274.074	2190369.68	137+69.00	706.464	-0.1224	706.586	705.84
UNIT 2 GDR 4 GROUP 04	990	664291.742	2190376.612	137+88.01	706.369	-0.1293	706.498	705.75
UNIT 2 GDR 4 GROUP 04	991	664304.341	2190381.579	138+01.57	706.301	-0.129	706.430	705.68
UNIT 2 GDR 4 GROUP 04	992	664309.395	2190383.577	138+07.01	706.274	-0.1284	706.402	705.65
UNIT 2 GDR 4 GROUP 04	993	664327.035	2190390.577	138+26.02	706.179	-0.1246	706.304	705.55
UNIT 2 GDR 4 GROUP 04	994	664344.662	2190397.611	138+45.02	706.084	-0.119	706.203	705.45
UNIT 2 GDR 4 GROUP 04	995	664362.275	2190404.678	138+64.03	705.989	-0.426	706.415	705.67
UNIT 2 GDR 4 GROUP 04	996	664367.266	2190406.689	138+69.41	705.962	-0.458	706.420	705.67
UNIT 2 GDR 4 GROUP 04	997	664379.874	2190411.78	138+83.03	705.894	-0.5378	706.432	705.68
UNIT 2 GDR 4 GROUP 04	998	664397.459	2190418.916	139+02.03	705.799	-0.6381	706.437	705.69
UNIT 2 GDR 4 GROUP 04	999	664415.031	2190426.086	139+21.04	705.704	-0.7173	706.421	705.67
UNIT 2 GDR 4 GROUP 04	1000	664432.589	2190433.29	139+40.04	705.609	-0.7685	706.378	705.63
UNIT 2 GDR 4 GROUP 04	1001	664447.098	2190439.273	139+55.76	705.53	-0.782	706.312	705.56
UNIT 2 GDR 4 GROUP 04	1002	664450.124	2190440.547	139+59.05	705.513	-0.782	706.295	705.55
UNIT 2 GDR 4 GROUP 04	1003	664467.615	2190447.911	139+78.05	705.416	-0.7627	706.179	705.43
UNIT 2 GDR 4 GROUP 04	1004	664476.174	2190451.515	139+87.35	705.369	-0.7415	706.111	705.36
UNIT 2 GDR 4 GROUP 04	1005	664485.107	2190455.275	139+97.06	705.32	-0.712	706.032	705.28
UNIT 2 GDR 4 GROUP 04	1006	664497.638	2190460.551	140+10.67	705.252	-0.6588	705.911	705.16
UNIT 2 GDR 4 GROUP 04	1007	664502.598	2190462.639	140+16.06	705.225	-0.634	705.859	705.11
UNIT 2 GDR 4 GROUP 04	1008	664520.089	2190470.003	140+35.06	705.13	0.1461	704.984	704.23
UNIT 2 GDR 4 GROUP 04	1009	664537.58	2190477.367	140+54.07	705.036	0.0837	704.952	704.20
UNIT 2 GDR 4 GROUP 04	1010	664555.072	2190484.731	140+73.07	704.942	0.0224	704.920	704.17
UNIT 2 GDR 4 GROUP 04	1011	664560.08	2190486.839	140+78.50	704.916	0.005	704.911	704.16
UNIT 2 GDR 4 GROUP 04	1012	664572.563	2190492.094	140+92.04	704.849	-0.0379	704.887	704.14
UNIT 2 GDR 4 GROUP 04	1013	664590.054	2190499.458	141+11.02	704.756	-0.0924	704.848	704.10
UNIT 2 GDR 4 GROUP 04	1014	664607.545	2190506.822	141+30.00	704.663	-0.132	704.795	704.05
UNIT 2 GDR 4 GROUP 05	1015	664607.545	2190506.822	141+30.00	704.663	-0.132	704.795	704.05
UNIT 2 GDR 4 GROUP 05	1016	664623.674	2190513.612	141+47.50	704.577	-0.1548	704.732	703.98
UNIT 2 GDR 4 GROUP 05	1017	664639.803	2190520.403	141+65.00	704.492	-0.1666	704.659	703.91
UNIT 2 GDR 4 GROUP 05	1018	664655.01	2190526.805	141+81.50	704.411	-0.168	704.579	703.83
UNIT 2 GDR 4 GROUP 05	1019	664655.932	2190527.193	141+82.50	704.406	-0.1679	704.574	703.82
UNIT 2 GDR 4 GROUP 05	1020	664660.762	2190529.226	141+87.74	704.38	-0.1673	704.547	703.80
UNIT 2 GDR 4 GROUP 05	1021	664672.062	2190533.984	142+00.00	704.32	-0.1663	704.486	703.74
UNIT 2 GDR 4 GROUP 05	1022	664688.191	2190540.774	142+17.50	704.234	-0.1623	704.396	703.65
UNIT 2 GDR 4 GROUP 05	1023	664704.32	2190547.564	142+35.00	704.149	-0.3613	704.510	703.76
UNIT 2 GDR 4 GROUP 05	1024	664717.452	2190553.093	142+49.25	704.079	-0.436	704.515	703.77
UNIT 2 GDR 4 GROUP 05	1025	664720.449	2190554.355	142+52.50	704.063	-0.4523	704.515	703.77
UNIT 2 GDR 4 GROUP 05	1026	664736.578	2190561.145	142+70.00	703.977	-0.5349	704.512	703.76
UNIT 2 GDR 4 GROUP 05	1027	664752.707	2190567.936	142+87.50	703.891	-0.599	704.490	703.74
UNIT 2 GDR 4 GROUP 05	1028	664768.836	2190574.726	143+05.00	703.805	-0.637	704.442	703.69
UNIT 2 GDR 4 GROUP 05	1029	664784.965	2190581.516	143+22.50	703.72	-0.646	704.366	703.62
UNIT 2 GDR 4 GROUP 05	1030	664801.094	2190588.307	143+40.00	703.634	-0.6237	704.258	703.51
UNIT 2 GDR 4 GROUP 05	1031	664817.223	2190595.097	143+57.50	703.548	-0.5769	704.125	703.37
UNIT 2 GDR 4 GROUP 05	1032	664820.22	2190596.359	143+60.75	703.532	-0.567	704.099	703.35
UNIT 2 GDR 4 GROUP 05	1033	664833.353	2190601.888	143+75.00	703.462	-0.5115	703.974	703.22
UNIT 2 GDR 4 GROUP 05	1034	664849.482	2190608.678	143+92.50	703.376	0.158	703.218	702.47
UNIT 2 GDR 4 GROUP 05	1035	664865.611	2190615.468	144+10.00	703.291	0.0898	703.201	702.45
UNIT 2 GDR 4 GROUP 05	1036	664881.74	2190622.259	144+27.50	703.205	0.0229	703.182	702.43
UNIT 2 GDR 4 GROUP 05	1037	664882.662	2190622.647	144+28.50	703.2	0.019	703.181	702.43
UNIT 2 GDR 4 GROUP 05	1038	664890.901	2190626.116	144+37.44	703.156	-0.0155	703.172	702.42
UNIT 2 GDR 4 GROUP 05	1039	664897.869	2190629.049	144+45.00	703.119	-0.0435	703.163	702.41
UNIT 2 GDR 4 GROUP 05	1040	664913.998	2190635.84	144+62.50	703.033	-0.1032	703.136	702.39
UNIT 2 GDR 4 GROUP 05	1041	664930.127	2190642.63	144+80.00	702.947	-0.148	703.095	702.35
UNIT 2 GDR 4 GROUP 06	1042	664930.127	2190642.63	144+80.00	702.947	-0.148	703.095	702.35
UNIT 2 GDR 4 GROUP 06	1043	664946.253	2190649.419	144+97.50	702.862	-0.1789	703.041	702.29
UNIT 2 GDR 4 GROUP 06	1044	664962.38	2190656.208	145+14.99	702.776	-0.1952	702.971	702.22

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 4 GROUP 06	1045	664977.592	2190662.613	145+31.50	702.695	-0.201	702.896	702.15
UNIT 2 GDR 4 GROUP 06	1046	664978.506	2190662.997	145+32.49	702.69	-0.2011	702.891	702.14
UNIT 2 GDR 4 GROUP 06	1047	664994.632	2190669.787	145+49.99	702.604	-0.2013	702.805	702.06
UNIT 2 GDR 4 GROUP 06	1048	665010.758	2190676.576	145+67.48	702.519	-0.2003	702.719	701.97
UNIT 2 GDR 4 GROUP 06	1049	665026.885	2190683.365	145+84.98	702.433	-0.3933	702.826	701.99
UNIT 2 GDR 4 GROUP 06	1050	665040.034	2190688.901	145+99.25	702.363	-0.46	702.823	701.99
UNIT 2 GDR 4 GROUP 06	1051	665043.011	2190690.154	146+02.48	702.347	-0.4734	702.820	701.99
UNIT 2 GDR 4 GROUP 06	1052	665059.137	2190696.943	146+19.98	702.261	-0.5418	702.803	701.97
UNIT 2 GDR 4 GROUP 06	1053	665075.263	2190703.733	146+37.47	702.176	-0.592	702.768	701.93
UNIT 2 GDR 4 GROUP 06	1054	665091.389	2190710.522	146+54.97	702.09	-0.618	702.708	701.87
UNIT 2 GDR 4 GROUP 06	1055	665107.516	2190717.311	146+72.47	702.004	-0.6137	702.618	701.78
UNIT 2 GDR 4 GROUP 06	1056	665123.642	2190724.1	146+89.96	701.917	-0.5848	702.502	701.67
UNIT 2 GDR 4 GROUP 06	1057	665139.768	2190730.889	147+07.46	701.831	-0.5318	702.363	701.53
UNIT 2 GDR 4 GROUP 06	1058	665142.745	2190732.143	147+10.69	701.815	-0.521	702.336	701.50
UNIT 2 GDR 4 GROUP 06	1059	665155.894	2190737.679	147+24.96	701.744	-0.4644	702.208	701.38
UNIT 2 GDR 4 GROUP 06	1060	665172.021	2190744.468	147+42.45	701.654	0.092	701.562	700.73
UNIT 2 GDR 4 GROUP 06	1061	665176.829	2190746.492	147+47.67	701.626	0.0781	701.548	700.71
UNIT 2 GDR 4 GROUP 06	1062	665188.147	2190751.257	147+59.95	701.559	0.046	701.513	700.68
UNIT 2 GDR 4 GROUP 06	1063	665204.273	2190758.046	147+77.45	701.458	0.0015	701.457	700.62
UNIT 2 GDR 4 GROUP 06	1064	665205.187	2190758.431	147+78.44	701.453	-0.001	701.454	700.62
UNIT 2 GDR 4 GROUP 06	1065	665214.627	2190762.405	147+88.68	701.392	-0.0284	701.420	700.59
UNIT 2 GDR 4 GROUP 06	1066	665220.399	2190764.835	147+94.94	701.354	-0.0444	701.398	700.57
UNIT 2 GDR 4 GROUP 06	1067	665236.526	2190771.624	148+12.45	701.246	-0.0837	701.330	700.50
UNIT 2 GDR 4 GROUP 06	1068	665252.652	2190778.414	148+30.00	701.14	-0.113	701.253	700.42
UNIT 2 GDR 4 GROUP 07	1069	665252.652	2190778.414	148+30.00	701.14	-0.113	701.253	700.42
UNIT 2 GDR 4 GROUP 07	1070	665258.544	2190780.894	148+36.41	701.102	-0.1213	701.223	700.39
UNIT 2 GDR 4 GROUP 07	1071	665260.114	2190781.555	148+38.12	701.092	-0.1227	701.215	700.38
UNIT 2 GDR 4 GROUP 07	1072	665267.731	2190784.762	148+46.40	701.045	-0.1287	701.174	700.34
UNIT 2 GDR 4 GROUP 07	1073	665282.811	2190791.111	148+62.81	700.954	-0.1342	701.088	700.25
UNIT 2 GDR 4 GROUP 07	1074	665297.89	2190797.459	148+79.21	700.868	-0.1326	701.001	700.17
UNIT 2 GDR 4 GROUP 07	1075	665300.117	2190798.397	148+81.63	700.855	-0.132	700.987	700.15
UNIT 2 GDR 4 GROUP 07	1076	665312.897	2190803.975	148+95.61	700.78	-0.1279	700.908	700.07
UNIT 2 GDR 4 GROUP 07	1077	665327.831	2190810.658	149+12.01	700.691	-0.1227	700.814	699.98
UNIT 2 GDR 4 GROUP 07	1078	665339.805	2190816.077	149+25.18	700.623	-0.1163	700.739	699.91
UNIT 2 GDR 4 GROUP 07	1079	665342.066	2190817.106	149+27.67	700.61	-0.115	700.725	699.89
UNIT 2 GDR 4 GROUP 07	1080	665342.734	2190817.411	149+28.41	700.606	-0.1146	700.721	699.89
UNIT 2 GDR 4 GROUP 07	1081	665357.604	2190824.235	149+44.80	700.526	-0.2289	700.755	699.92
UNIT 2 GDR 4 GROUP 07	1082	665361.889	2190826.218	149+49.54	700.504	-0.242	700.746	699.91
UNIT 2 GDR 4 GROUP 07	1083	665372.441	2190831.13	149+61.20	700.449	-0.2731	700.722	699.89
UNIT 2 GDR 4 GROUP 07	1084	665387.246	2190838.096	149+77.60	700.375	-0.3095	700.685	699.85
UNIT 2 GDR 4 GROUP 07	1085	665402.017	2190845.132	149+94.00	700.301	-0.3323	700.633	699.80
UNIT 2 GDR 4 GROUP 07	1086	665416.754	2190852.238	150+10.39	700.226	-0.3408	700.567	699.73
UNIT 2 GDR 4 GROUP 07	1087	665431.458	2190859.415	150+26.79	700.15	-0.3312	700.481	699.65
UNIT 2 GDR 4 GROUP 07	1088	665441.898	2190864.563	150+38.45	700.096	-0.317	700.413	699.58
UNIT 2 GDR 4 GROUP 07	1089	665446.127	2190866.661	150+43.18	700.074	-0.3083	700.382	699.55
UNIT 2 GDR 4 GROUP 07	1090	665460.761	2190873.977	150+59.58	699.998	-0.2768	700.275	699.44
UNIT 2 GDR 4 GROUP 07	1091	665475.361	2190881.363	150+75.97	699.921	0.1182	699.803	698.97
UNIT 2 GDR 4 GROUP 07	1092	665489.925	2190888.818	150+92.36	699.845	0.0709	699.774	698.94
UNIT 2 GDR 4 GROUP 07	1093	665502.31	2190895.227	151+06.33	699.78	0.031	699.749	698.92
UNIT 2 GDR 4 GROUP 07	1094	665504.453	2190896.342	151+08.75	699.769	0.0242	699.745	698.91
UNIT 2 GDR 4 GROUP 07	1095	665518.946	2190903.936	151+25.15	699.692	-0.0226	699.715	698.88
UNIT 2 GDR 4 GROUP 07	1096	665533.402	2190911.598	151+41.54	699.616	-0.0659	699.682	698.85
UNIT 2 GDR 4 GROUP 07	1097	665547.821	2190919.329	151+57.93	699.54	-0.1018	699.642	698.81
UNIT 2 GDR 4 GROUP 08	1098	665547.821	2190919.329	151+57.93	699.54	-0.1018	699.642	698.81
UNIT 2 GDR 4 GROUP 08	1099	665562.255	2190927.157	151+74.38	699.463	-0.128	699.591	698.76
UNIT 2 GDR 4 GROUP 08	1100	665576.652	2190935.054	151+90.82	699.386	-0.144	699.530	698.70
UNIT 2 GDR 4 GROUP 08	1101	665591.01	2190943.019	152+07.27	699.309	-0.1541	699.463	698.63
UNIT 2 GDR 4 GROUP 08	1102	665592.966	2190944.111	152+09.51	699.298	-0.155	699.453	698.62
UNIT 2 GDR 4 GROUP 08	1103	665605.331	2190951.053	152+23.72	699.232	-0.1599	699.392	698.56
UNIT 2 GDR 4 GROUP 08	1104	665619.613	2190959.155	152+40.16	699.155	-0.1622	699.317	698.48
UNIT 2 GDR 4 GROUP 08	1105	665633.856	2190967.326	152+56.61	699.077	-0.1612	699.238	698.40
UNIT 2 GDR 4 GROUP 08	1106	665648.059	2190975.564	152+73.05	699	-0.0178	699.018	698.18
UNIT 2 GDR 4 GROUP 08	1107	665651.781	2190977.738	152+77.37	698.98	-0.02	699.000	698.17
UNIT 2 GDR 4 GROUP 08	1108	665662.224	2190983.87	152+89.50	698.923	-0.0259	698.949	698.12
UNIT 2 GDR 4 GROUP 08	1109	665676.348	2190992.244	153+05.94	698.845	-0.0259	698.871	698.04
UNIT 2 GDR 4 GROUP 08	1110	665690.432	2191000.685	153+22.38	698.768	-0.0166	698.785	697.95
UNIT 2 GDR 4 GROUP 08	1111	665704.476	2191009.194	153+38.83	698.69	0.0003	698.690	697.86
UNIT 2 GDR 4 GROUP 08	1112	665718.479	2191017.769	153+55.27	698.613	0.0231	698.590	697.76
UNIT 2 GDR 4 GROUP 08	1113	665728.78	2191024.137	153+67.40	698.556	0.04	698.516	697.68
UNIT 2 GDR 4 GROUP 08	1114	665732.44	2191026.411	153+71.71	698.535	0.0453	698.490	697.66
UNIT 2 GDR 4 GROUP 08	1115	665746.361	2191035.12	153+88.15	698.457	0.0623	698.395	697.56
UNIT 2 GDR 4 GROUP 08	1116	665760.239	2191043.895	154+04.59	698.38	0.0674	698.313	697.48
UNIT 2 GDR 4 GROUP 08	1117	665774.076	2191052.737	154+21.03	698.302	0.0623	698.240	697.41
UNIT 2 GDR 4 GROUP 08	1118	665785.991	2191060.425	154+35.23	698.234	0.132	698.102	697.27
UNIT 2 GDR 4 GROUP 08	1119	665787.87	2191061.644	154+37.47	698.224	0.1223	698.102	697.27
UNIT 2 GDR 4 GROUP 08	1120	665801.621	2191070.617	154+53.91	698.146	0.0501	698.096	697.26
UNIT 2 GDR 4 GROUP 08	1121	665815.329	2191079.656	154+70.35	698.068	-0.021	698.089	697.26
UNIT 2 GDR 4 GROUP 08	1122	665828.994	2191088.761	154+86.79	697.989	-0.0871	698.076	697.33
UNIT 2 GDR 4 GROUP 09	1123	665828.994	2191088.761	154+86.79	697.989	-0.0871	698.076	697.33
UNIT 2 GDR 4 GROUP 09	1124	665841.647	2191097.275	155+02.06	697.917	-0.1409	698.058	697.31
UNIT 2 GDR 4 GROUP 09	1125	665854.263	2191105.846	155+17.32	697.844	-0.1882	698.032	697.28
UNIT 2 GDR 4 GROUP 09	1126	665866.84	2191114.473	155+32.59	697.771	-0.2269	697.998	697.25
UNIT 2 GDR 4 GROUP 09	1127	665871.568	2191117.737	155+38.34	697.744	-0.241	697.985	697.24
UNIT 2 GDR 4 GROUP 09	1128	665879.378	2191123.155	155+47.86	697.698	-0.2601	697.958	697.21
UNIT 2 GDR 4 GROUP 09	1129	665891.878	2191131.893	155+63.12	697.626	-0.2908	697.917	697.17
UNIT 2 GDR 4 GROUP 09	1130	665904.34	2191140.687	155+78.39	697.553	-0.3184	697.871	697.12
UNIT 2 GDR 4 GROUP 09	1131	665916.762	2191149.535	155+93.65	697.48	-0.3392	697.819	697.07

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 4 GROUP 09	1132	665926.906	2191156.823	156+06.16	697.42	-0.348	697.768	697.02
UNIT 2 GDR 4 GROUP 09	1133	665929.144	2191158.439	156+08.92	697.406	-0.3484	697.754	697.00
UNIT 2 GDR 4 GROUP 09	1134	665941.487	2191167.397	156+24.18	697.333	-0.8989	698.232	697.48
UNIT 2 GDR 4 GROUP 09	1135	665953.79	2191176.411	156+39.45	697.26	-0.9278	698.188	697.44
UNIT 2 GDR 4 GROUP 09	1136	665966.053	2191185.478	156+54.71	697.187	-0.9344	698.121	697.37
UNIT 2 GDR 4 GROUP 09	1137	665978.276	2191194.6	156+69.98	697.113	-0.9194	698.032	697.28
UNIT 2 GDR 4 GROUP 09	1138	665990.458	2191203.777	156+85.24	697.04	-0.8777	697.918	697.17
UNIT 2 GDR 4 GROUP 09	1139	666002.599	2191213.007	157+00.50	696.967	-0.813	697.780	697.03
UNIT 2 GDR 4 GROUP 09	1140	666014.699	2191222.291	157+15.77	696.893	-0.723	697.616	696.87
UNIT 2 GDR 4 GROUP 09	1141	666015.298	2191222.753	157+16.52	696.889	-0.7182	697.607	696.86
UNIT 2 GDR 4 GROUP 09	1142	666026.757	2191231.628	157+31.03	696.819	-0.6129	697.432	696.68
UNIT 2 GDR 4 GROUP 09	1143	666038.774	2191241.019	157+46.29	696.746	-0.4793	697.225	696.48
UNIT 2 GDR 4 GROUP 09	1144	666050.75	2191250.464	157+61.55	696.672	-0.3309	697.003	696.25
UNIT 2 GDR 4 GROUP 09	1145	666062.683	2191259.961	157+76.82	696.598	-0.1701	696.768	696.02
UNIT 2 GDR 4 GROUP 09	1146	666074.574	2191269.511	157+92.08	696.524	0	696.524	695.77
UNIT 2 GDR 5 GROUP 01	1147	663262.361	2190056.209	127+06.99	699.644	0	699.644	698.89
UNIT 2 GDR 5 GROUP 01	1148	663276.691	2190060.107	127+21.89	699.765	-0.153	699.918	699.17
UNIT 2 GDR 5 GROUP 01	1149	663291.015	2190064.026	127+36.79	699.886	-0.2988	700.185	699.43
UNIT 2 GDR 5 GROUP 01	1150	663305.333	2190067.966	127+51.69	700.008	-0.4326	700.441	699.69
UNIT 2 GDR 5 GROUP 01	1151	663319.645	2190071.929	127+66.59	700.129	-0.5503	700.679	699.93
UNIT 2 GDR 5 GROUP 01	1152	663333.951	2190075.913	127+81.49	700.251	-0.6498	700.901	700.15
UNIT 2 GDR 5 GROUP 01	1153	663342.375	2190078.27	127+90.27	700.322	-0.6982	701.020	700.27
UNIT 2 GDR 5 GROUP 01	1154	663348.251	2190079.919	127+96.39	700.372	-0.729	701.101	700.35
UNIT 2 GDR 5 GROUP 01	1155	663362.545	2190083.946	128+11.29	700.493	-0.7844	701.277	700.53
UNIT 2 GDR 5 GROUP 01	1156	663376.833	2190087.995	128+26.19	700.615	-0.8151	701.430	700.68
UNIT 2 GDR 5 GROUP 01	1157	663391.114	2190092.066	128+41.09	700.736	-0.824	701.560	700.81
UNIT 2 GDR 5 GROUP 01	1158	663398.574	2190094.202	128+48.88	700.8	-0.8198	701.620	700.87
UNIT 2 GDR 5 GROUP 01	1159	663405.39	2190096.159	128+55.99	700.858	-0.811	701.669	700.92
UNIT 2 GDR 5 GROUP 01	1160	663419.659	2190100.273	128+70.90	700.979	-0.7761	701.755	701.01
UNIT 2 GDR 5 GROUP 01	1161	663433.493	2190104.284	128+85.35	701.097	-0.727	701.824	701.07
UNIT 2 GDR 5 GROUP 01	1162	663433.922	2190104.409	128+85.80	701.1	-0.7251	701.825	701.08
UNIT 2 GDR 5 GROUP 01	1163	663448.179	2190108.566	129+00.70	701.222	-0.1152	701.337	700.59
UNIT 2 GDR 5 GROUP 01	1164	663462.429	2190112.745	129+15.60	701.343	-0.1125	701.456	700.71
UNIT 2 GDR 5 GROUP 01	1165	663476.673	2190116.946	129+30.50	701.465	-0.1082	701.573	700.82
UNIT 2 GDR 5 GROUP 01	1166	663490.91	2190121.168	129+45.40	701.586	-0.106	701.692	700.94
UNIT 2 GDR 5 GROUP 01	1167	663498.484	2190123.424	129+53.33	701.651	-0.106	701.757	701.01
UNIT 2 GDR 5 GROUP 01	1168	663505.142	2190125.412	129+60.30	701.707	-0.1051	701.812	701.06
UNIT 2 GDR 5 GROUP 01	1169	663519.366	2190129.678	129+75.20	701.829	-0.1024	701.931	701.18
UNIT 2 GDR 5 GROUP 01	1170	663533.585	2190133.965	129+90.10	701.95	-0.0964	702.046	701.30
UNIT 2 GDR 5 GROUP 01	1171	663547.796	2190138.273	130+05.00	702.072	-0.085	702.157	701.41
UNIT 2 GDR 5 GROUP 02	1172	663547.796	2190138.273	130+05.00	702.072	-0.085	702.157	701.41
UNIT 2 GDR 5 GROUP 02	1173	663565.194	2190143.58	130+23.25	702.22	-0.0625	702.283	701.53
UNIT 2 GDR 5 GROUP 02	1174	663582.581	2190148.919	130+41.50	702.369	-0.0334	702.402	701.65
UNIT 2 GDR 5 GROUP 02	1175	663597.03	2190153.382	130+56.67	702.493	-0.008	702.501	701.75
UNIT 2 GDR 5 GROUP 02	1176	663598.658	2190153.887	130+58.38	702.506	-0.0051	702.511	701.76
UNIT 2 GDR 5 GROUP 02	1177	663599.959	2190154.29	130+59.75	702.518	-0.0028	702.521	701.77
UNIT 2 GDR 5 GROUP 02	1178	663617.326	2190159.693	130+78.00	702.666	0.0249	702.641	701.89
UNIT 2 GDR 5 GROUP 02	1179	663634.684	2190165.129	130+96.25	702.815	0.0493	702.766	702.02
UNIT 2 GDR 5 GROUP 02	1180	663652.031	2190170.597	131+14.50	702.964	-0.2537	703.218	702.47
UNIT 2 GDR 5 GROUP 02	1181	663661.676	2190173.652	131+24.65	703.046	-0.301	703.347	702.60
UNIT 2 GDR 5 GROUP 02	1182	663669.368	2190176.097	131+32.75	703.112	-0.34	703.452	702.70
UNIT 2 GDR 5 GROUP 02	1183	663686.695	2190181.629	131+51.00	703.261	-0.4237	703.685	702.93
UNIT 2 GDR 5 GROUP 02	1184	663695.236	2190184.369	131+60.00	703.334	-0.4602	703.794	703.04
UNIT 2 GDR 5 GROUP 02	1185	663704.012	2190187.194	131+69.25	703.41	-0.4933	703.903	703.15
UNIT 2 GDR 5 GROUP 02	1186	663721.318	2190192.79	131+87.50	703.558	-0.542	704.100	703.35
UNIT 2 GDR 5 GROUP 02	1187	663738.614	2190198.419	132+05.75	703.707	-0.5622	704.269	703.52
UNIT 2 GDR 5 GROUP 02	1188	663755.899	2190204.08	132+24.00	703.856	-0.5579	704.414	703.66
UNIT 2 GDR 5 GROUP 02	1189	663773.174	2190209.773	132+42.25	704.004	-0.5237	704.528	703.78
UNIT 2 GDR 5 GROUP 02	1190	663780.836	2190212.31	132+50.35	704.07	-0.504	704.574	703.82
UNIT 2 GDR 5 GROUP 02	1191	663790.438	2190215.498	132+60.50	704.153	-0.4715	704.625	703.87
UNIT 2 GDR 5 GROUP 02	1192	663807.691	2190221.256	132+78.75	704.302	0.1905	704.112	703.36
UNIT 2 GDR 5 GROUP 02	1193	663824.934	2190227.045	132+97.00	704.451	0.1263	704.325	703.57
UNIT 2 GDR 5 GROUP 02	1194	663842.166	2190232.866	133+15.25	704.599	0.061	704.538	703.79
UNIT 2 GDR 5 GROUP 02	1195	663845.07	2190233.851	133+18.33	704.624	0.05	704.574	703.82
UNIT 2 GDR 5 GROUP 02	1196	663859.387	2190238.719	133+33.50	704.748	-0.0017	704.750	704.00
UNIT 2 GDR 5 GROUP 02	1197	663876.597	2190244.605	133+51.75	704.897	-0.0612	704.958	704.21
UNIT 2 GDR 5 GROUP 02	1198	663893.797	2190250.522	133+70.00	705.045	-0.11	705.155	704.41
UNIT 2 GDR 5 GROUP 03	1199	663893.797	2190250.522	133+70.00	705.045	-0.11	705.155	704.41
UNIT 2 GDR 5 GROUP 03	1200	663911.691	2190256.716	133+89.00	705.2	-0.148	705.348	704.60
UNIT 2 GDR 5 GROUP 03	1201	663929.573	2190262.945	134+08.00	705.355	-0.1737	705.529	704.78
UNIT 2 GDR 5 GROUP 03	1202	663942.435	2190267.45	134+21.67	705.466	-0.186	705.652	704.90
UNIT 2 GDR 5 GROUP 03	1203	663947.444	2190269.209	134+27.00	705.51	-0.1894	705.699	704.95
UNIT 2 GDR 5 GROUP 03	1204	663965.302	2190275.507	134+46.00	705.664	-0.2013	705.865	705.12
UNIT 2 GDR 5 GROUP 03	1205	663983.148	2190281.84	134+65.00	705.817	-0.2103	706.027	705.28
UNIT 2 GDR 5 GROUP 03	1206	664000.981	2190288.207	134+84.00	705.955	-0.5083	706.463	705.71
UNIT 2 GDR 5 GROUP 03	1207	664006.284	2190290.108	134+89.65	705.993	-0.539	706.532	705.78
UNIT 2 GDR 5 GROUP 03	1208	664018.803	2190294.608	135+03.00	706.077	-0.6089	706.686	705.94
UNIT 2 GDR 5 GROUP 03	1209	664036.611	2190301.045	135+22.00	706.182	-0.6943	706.876	706.13
UNIT 2 GDR 5 GROUP 03	1210	664054.408	2190307.515	135+41.00	706.271	-0.758	707.029	706.28
UNIT 2 GDR 5 GROUP 03	1211	664072.192	2190314.02	135+60.00	706.343	-0.7946	707.138	706.39
UNIT 2 GDR 5 GROUP 03	1212	664089.963	2190320.559	135+79.00	706.399	-0.7974	707.196	706.45
UNIT 2 GDR 5 GROUP 03	1213	664107.721	2190327.133	135+98.00	706.439	-0.7711	707.210	706.46
UNIT 2 GDR 5 GROUP 03	1214	664125.467	2190333.741	136+17.00	706.463	-0.7164	707.179	706.43
UNIT 2 GDR 5 GROUP 03	1215	664137.926	2190338.404	136+30.35	706.469	-0.662	707.131	706.38
UNIT 2 GDR 5 GROUP 03	1216	664143.2	2190340.383	136+36.00	706.47	-0.6361	707.106	706.36
UNIT 2 GDR 5 GROUP 03	1217	664160.92	2190347.06	136+55.00	706.46	0.099	706.361	705.61
UNIT 2 GDR 5 GROUP 03	1218	664178.627	2190353.771	136+74.00	706.435	0.057	706.378	705.63

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 5 GROUP 03	1219	664196.321	2190360.516	136+93.00	706.393	0.0147	706.378	705.63
UNIT 2 GDR 5 GROUP 03	1220	664201.279	2190362.413	136+98.33	706.378	0.003	706.375	705.63
UNIT 2 GDR 5 GROUP 03	1221	664214.002	2190367.296	137+12.00	706.334	-0.0279	706.362	705.61
UNIT 2 GDR 5 GROUP 03	1222	664231.67	2190374.109	137+31.00	706.26	-0.0659	706.326	705.58
UNIT 2 GDR 5 GROUP 03	1223	664249.325	2190380.957	137+50.00	706.169	-0.095	706.264	705.51
UNIT 2 GDR 5 GROUP 04	1224	664249.325	2190380.957	137+50.00	706.169	-0.095	706.264	705.51
UNIT 2 GDR 5 GROUP 04	1225	664266.976	2190387.842	137+69.01	706.074	-0.1142	706.188	705.44
UNIT 2 GDR 5 GROUP 04	1226	664284.614	2190394.762	137+88.02	705.979	-0.1232	706.102	705.35
UNIT 2 GDR 5 GROUP 04	1227	664297.272	2190399.753	138+01.67	705.911	-0.125	706.036	705.29
UNIT 2 GDR 5 GROUP 04	1228	664302.238	2190401.716	138+07.03	705.884	-0.125	706.009	705.26
UNIT 2 GDR 5 GROUP 04	1229	664319.849	2190408.704	138+26.04	705.789	-0.1246	705.914	705.16
UNIT 2 GDR 5 GROUP 04	1230	664337.446	2190415.726	138+45.05	705.694	-0.121	705.815	705.07
UNIT 2 GDR 5 GROUP 04	1231	664355.029	2190422.782	138+64.06	705.599	-0.4136	706.013	705.26
UNIT 2 GDR 5 GROUP 04	1232	664360.197	2190424.863	138+69.65	705.571	-0.444	706.015	705.27
UNIT 2 GDR 5 GROUP 04	1233	664372.599	2190429.873	138+83.07	705.504	-0.5191	706.023	705.27
UNIT 2 GDR 5 GROUP 04	1234	664390.155	2190436.997	139+02.08	705.409	-0.6147	706.024	705.27
UNIT 2 GDR 5 GROUP 04	1235	664407.698	2190444.155	139+21.09	705.314	-0.6911	706.005	705.26
UNIT 2 GDR 5 GROUP 04	1236	664425.226	2190451.347	139+40.10	705.219	-0.7397	705.959	705.21
UNIT 2 GDR 5 GROUP 04	1237	664439.661	2190457.299	139+55.77	705.14	-0.755	705.895	705.15
UNIT 2 GDR 5 GROUP 04	1238	664442.741	2190458.573	139+59.11	705.124	-0.755	705.879	705.13
UNIT 2 GDR 5 GROUP 04	1239	664460.241	2190465.833	139+78.13	705.028	-0.7383	705.766	705.02
UNIT 2 GDR 5 GROUP 04	1240	664468.728	2190469.368	139+87.35	704.982	-0.7189	705.701	704.95
UNIT 2 GDR 5 GROUP 04	1241	664477.728	2190473.126	139+97.14	704.933	-0.691	705.624	704.87
UNIT 2 GDR 5 GROUP 04	1242	664490.064	2190478.296	140+10.56	704.866	-0.642	705.508	704.76
UNIT 2 GDR 5 GROUP 04	1243	664495.2	2190480.454	140+16.15	704.838	-0.6177	705.456	704.71
UNIT 2 GDR 5 GROUP 04	1244	664512.658	2190487.815	140+35.16	704.743	0.1367	704.606	703.86
UNIT 2 GDR 5 GROUP 04	1245	664530.102	2190495.21	140+54.17	704.648	0.0816	704.566	703.82
UNIT 2 GDR 5 GROUP 04	1246	664547.531	2190502.638	140+73.16	704.553	0.0253	704.528	703.78
UNIT 2 GDR 5 GROUP 04	1247	664552.442	2190504.734	140+78.50	704.527	0.009	704.518	703.77
UNIT 2 GDR 5 GROUP 04	1248	664564.957	2190510.075	140+92.11	704.459	-0.0306	704.490	703.74
UNIT 2 GDR 5 GROUP 04	1249	664582.383	2190517.512	141+11.05	704.364	-0.0815	704.446	703.70
UNIT 2 GDR 5 GROUP 04	1250	664599.809	2190524.949	141+30.00	704.269	-0.121	704.390	703.64
UNIT 2 GDR 5 GROUP 05	1251	664599.809	2190524.949	141+30.00	704.269	-0.121	704.390	703.64
UNIT 2 GDR 5 GROUP 05	1252	664615.905	2190531.818	141+47.50	704.182	-0.1452	704.327	703.58
UNIT 2 GDR 5 GROUP 05	1253	664632	2190538.687	141+65.00	704.094	-0.1584	704.252	703.50
UNIT 2 GDR 5 GROUP 05	1254	664647.176	2190545.163	141+81.50	704.012	-0.162	704.174	703.42
UNIT 2 GDR 5 GROUP 05	1255	664648.096	2190545.556	141+82.50	704.007	-0.1621	704.169	703.42
UNIT 2 GDR 5 GROUP 05	1256	664652.915	2190547.613	141+87.74	703.98	-0.1627	704.143	703.39
UNIT 2 GDR 5 GROUP 05	1257	664664.191	2190552.425	142+00.00	703.919	-0.1637	704.083	703.33
UNIT 2 GDR 5 GROUP 05	1258	664680.287	2190559.294	142+17.50	703.832	-0.1635	703.996	703.25
UNIT 2 GDR 5 GROUP 05	1259	664696.382	2190566.163	142+35.00	703.744	-0.3524	704.096	703.35
UNIT 2 GDR 5 GROUP 05	1260	664709.489	2190571.756	142+49.25	703.673	-0.423	704.096	703.35
UNIT 2 GDR 5 GROUP 05	1261	664712.478	2190573.032	142+52.50	703.657	-0.4384	704.095	703.35
UNIT 2 GDR 5 GROUP 05	1262	664728.574	2190579.901	142+70.00	703.569	-0.5173	704.086	703.34
UNIT 2 GDR 5 GROUP 05	1263	664744.669	2190586.77	142+87.50	703.482	-0.5777	704.060	703.31
UNIT 2 GDR 5 GROUP 05	1264	664760.765	2190593.639	143+05.00	703.394	-0.615	704.009	703.26
UNIT 2 GDR 5 GROUP 05	1265	664776.86	2190600.508	143+22.50	703.307	-0.623	703.930	703.18
UNIT 2 GDR 5 GROUP 05	1266	664792.956	2190607.377	143+40.00	703.219	-0.6054	703.824	703.07
UNIT 2 GDR 5 GROUP 05	1267	664809.051	2190614.246	143+57.50	703.132	-0.5615	703.694	702.94
UNIT 2 GDR 5 GROUP 05	1268	664812.04	2190615.522	143+60.75	703.115	-0.552	703.667	702.92
UNIT 2 GDR 5 GROUP 05	1269	664825.147	2190621.115	143+75.00	703.044	-0.5015	703.546	702.80
UNIT 2 GDR 5 GROUP 05	1270	664841.242	2190627.985	143+92.50	702.957	0.1515	702.806	702.06
UNIT 2 GDR 5 GROUP 05	1271	664857.338	2190634.854	144+10.00	702.869	0.0887	702.780	702.03
UNIT 2 GDR 5 GROUP 05	1272	664873.433	2190641.723	144+27.50	702.782	0.0248	702.757	702.01
UNIT 2 GDR 5 GROUP 05	1273	664874.353	2190642.115	144+28.50	702.777	0.021	702.756	702.01
UNIT 2 GDR 5 GROUP 05	1274	664882.576	2190645.624	144+37.44	702.732	-0.0103	702.742	701.99
UNIT 2 GDR 5 GROUP 05	1275	664889.529	2190648.592	144+45.00	702.694	-0.0373	702.731	701.98
UNIT 2 GDR 5 GROUP 05	1276	664905.624	2190655.461	144+62.50	702.607	-0.0922	702.699	701.95
UNIT 2 GDR 5 GROUP 05	1277	664921.72	2190662.33	144+80.00	702.519	-0.138	702.657	701.91
UNIT 2 GDR 5 GROUP 06	1278	664921.72	2190662.33	144+80.00	702.519	-0.138	702.657	701.91
UNIT 2 GDR 5 GROUP 06	1279	664937.806	2190669.195	144+97.49	702.432	-0.1682	702.600	701.85
UNIT 2 GDR 5 GROUP 06	1280	664953.892	2190676.06	145+14.98	702.344	-0.188	702.532	701.78
UNIT 2 GDR 5 GROUP 06	1281	664969.087	2190682.545	145+31.50	702.262	-0.197	702.459	701.71
UNIT 2 GDR 5 GROUP 06	1282	664969.978	2190682.925	145+32.47	702.257	-0.1973	702.454	701.70
UNIT 2 GDR 5 GROUP 06	1283	664986.063	2190689.79	145+49.96	702.169	-0.2021	702.371	701.62
UNIT 2 GDR 5 GROUP 06	1284	665002.149	2190696.655	145+67.45	702.082	-0.2037	702.286	701.54
UNIT 2 GDR 5 GROUP 06	1285	665018.235	2190703.52	145+84.94	701.994	-0.3737	702.368	701.53
UNIT 2 GDR 5 GROUP 06	1286	665031.399	2190709.138	145+99.25	701.923	-0.433	702.356	701.52
UNIT 2 GDR 5 GROUP 06	1287	665034.321	2190710.385	146+02.43	701.907	-0.445	702.352	701.52
UNIT 2 GDR 5 GROUP 06	1288	665050.407	2190717.249	146+19.92	701.82	-0.507	702.327	701.49
UNIT 2 GDR 5 GROUP 06	1289	665066.493	2190724.114	146+37.41	701.732	-0.5504	702.282	701.45
UNIT 2 GDR 5 GROUP 06	1290	665082.579	2190730.979	146+54.90	701.645	-0.572	702.217	701.38
UNIT 2 GDR 5 GROUP 06	1291	665098.665	2190737.844	146+72.38	701.557	-0.5697	702.127	701.29
UNIT 2 GDR 5 GROUP 06	1292	665114.751	2190744.709	146+89.87	701.466	-0.5421	702.008	701.17
UNIT 2 GDR 5 GROUP 06	1293	665130.837	2190751.574	147+07.36	701.379	-0.4947	701.874	701.04
UNIT 2 GDR 5 GROUP 06	1294	665133.758	2190752.821	147+10.54	701.363	-0.485	701.848	701.01
UNIT 2 GDR 5 GROUP 06	1295	665146.923	2190758.439	147+24.85	701.287	-0.4333	701.720	700.89
UNIT 2 GDR 5 GROUP 06	1296	665163.008	2190765.304	147+42.34	701.187	0.0864	701.101	700.27
UNIT 2 GDR 5 GROUP 06	1297	665167.908	2190767.395	147+47.67	701.152	0.0737	701.078	700.24
UNIT 2 GDR 5 GROUP 06	1298	665179.094	2190772.169	147+59.83	701.067	0.0448	701.022	700.19
UNIT 2 GDR 5 GROUP 06	1299	665195.18	2190779.034	147+77.32	700.932	0.0042	700.928	700.09
UNIT 2 GDR 5 GROUP 06	1300	665196.071	2190779.414	147+78.29	700.924	0.002	700.922	700.09
UNIT 2 GDR 5 GROUP 06	1301	665205.628	2190783.493	147+88.68	700.838	-0.0221	700.860	700.03
UNIT 2 GDR 5 GROUP 06	1302	665211.266	2190785.899	147+94.81	700.782	-0.0363	700.818	699.98
UNIT 2 GDR 5 GROUP 06	1303	665227.351	2190792.767	148+12.35	700.62	-0.072	700.692	699.86
UNIT 2 GDR 5 GROUP 06	1304	665243.41	2190799.693	148+30.00	700.456	-0.098	700.554	699.72
UNIT 2 GDR 5 GROUP 07	1305	665243.41	2190799.693	148+30.00	700.456	-0.098	700.554	699.72

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 GDR 5 GROUP 07	1306	665249.232	2190802.228	148+36.41	700.396	-0.1062	700.502	699.67
UNIT 2 GDR 5 GROUP 07	1307	665250.783	2190802.905	148+38.12	700.38	-0.1074	700.487	699.65
UNIT 2 GDR 5 GROUP 07	1308	665258.048	2190806.09	148+46.13	700.308	-0.1135	700.422	699.59
UNIT 2 GDR 5 GROUP 07	1309	665272.656	2190812.554	148+62.25	700.163	-0.122	700.285	699.45
UNIT 2 GDR 5 GROUP 07	1310	665287.234	2190819.084	148+78.38	700.022	-0.1235	700.146	699.31
UNIT 2 GDR 5 GROUP 07	1311	665290.495	2190820.556	148+81.99	699.99	-0.123	700.113	699.28
UNIT 2 GDR 5 GROUP 07	1312	665301.782	2190825.681	148+94.50	699.882	-0.1215	700.004	699.17
UNIT 2 GDR 5 GROUP 07	1313	665316.3	2190832.344	149+10.63	699.751	-0.118	699.869	699.04
UNIT 2 GDR 5 GROUP 07	1314	665329.377	2190838.416	149+25.18	699.646	-0.1122	699.758	698.92
UNIT 2 GDR 5 GROUP 07	1315	665330.787	2190839.074	149+26.75	699.635	-0.1115	699.747	698.91
UNIT 2 GDR 5 GROUP 07	1316	665331.612	2190839.46	149+27.67	699.629	-0.1111	699.740	698.91
UNIT 2 GDR 5 GROUP 07	1317	665345.243	2190845.871	149+42.88	699.536	-0.1618	699.698	698.86
UNIT 2 GDR 5 GROUP 07	1318	665351.958	2190849.055	149+50.38	699.494	-0.178	699.672	698.84
UNIT 2 GDR 5 GROUP 07	1319	665359.668	2190852.733	149+59.00	699.448	-0.1945	699.643	698.81
UNIT 2 GDR 5 GROUP 07	1320	665374.061	2190859.661	149+75.13	699.372	-0.2219	699.594	698.76
UNIT 2 GDR 5 GROUP 07	1321	665388.422	2190866.655	149+91.25	699.297	-0.2403	699.537	698.70
UNIT 2 GDR 5 GROUP 07	1322	665402.752	2190873.715	150+07.38	699.222	-0.2481	699.470	698.64
UNIT 2 GDR 5 GROUP 07	1323	665417.048	2190880.84	150+23.50	699.142	-0.2456	699.388	698.55
UNIT 2 GDR 5 GROUP 07	1324	665424.68	2190884.677	150+32.12	699.098	-0.238	699.336	698.50
UNIT 2 GDR 5 GROUP 07	1325	665431.312	2190888.031	150+39.63	699.061	-0.2294	699.290	698.46
UNIT 2 GDR 5 GROUP 07	1326	665445.543	2190895.287	150+55.75	698.98	-0.2096	699.190	698.36
UNIT 2 GDR 5 GROUP 07	1327	665459.741	2190902.608	150+71.88	698.9	0.1281	698.772	697.94
UNIT 2 GDR 5 GROUP 07	1328	665473.905	2190909.994	150+88.00	698.819	0.0859	698.733	697.90
UNIT 2 GDR 5 GROUP 07	1329	665484.873	2190915.77	151+00.51	698.757	0.051	698.706	697.87
UNIT 2 GDR 5 GROUP 07	1330	665488.035	2190917.444	151+04.13	698.738	0.0408	698.697	697.86
UNIT 2 GDR 5 GROUP 07	1331	665502.131	2190924.96	151+20.25	698.658	-0.0032	698.661	697.83
UNIT 2 GDR 5 GROUP 07	1332	665516.192	2190932.539	151+36.38	698.577	-0.045	698.622	697.79
UNIT 2 GDR 5 GROUP 07	1333	665530.218	2190940.183	151+52.50	698.497	-0.081	698.578	697.74
UNIT 2 GDR 5 GROUP 08	1334	665530.218	2190940.183	151+52.50	698.497	-0.081	698.578	697.74
UNIT 2 GDR 5 GROUP 08	1335	665544.204	2190947.889	151+68.62	698.416	-0.1096	698.526	697.69
UNIT 2 GDR 5 GROUP 08	1336	665558.156	2190955.658	151+84.74	698.335	-0.1313	698.466	697.63
UNIT 2 GDR 5 GROUP 08	1337	665572.071	2190963.492	152+00.86	698.255	-0.1466	698.402	697.57
UNIT 2 GDR 5 GROUP 08	1338	665575.198	2190965.263	152+04.49	698.237	-0.15	698.387	697.55
UNIT 2 GDR 5 GROUP 08	1339	665585.95	2190971.389	152+16.98	698.174	-0.1577	698.332	697.50
UNIT 2 GDR 5 GROUP 08	1340	665599.793	2190979.349	152+33.10	698.094	-0.1663	698.260	697.43
UNIT 2 GDR 5 GROUP 08	1341	665613.6	2190987.372	152+49.22	698.013	-0.172	698.185	697.35
UNIT 2 GDR 5 GROUP 08	1342	665627.37	2190995.459	152+65.34	697.932	-0.1699	698.102	697.27
UNIT 2 GDR 5 GROUP 08	1343	665633.798	2190999.263	152+72.88	697.895	0.029	697.866	697.03
UNIT 2 GDR 5 GROUP 08	1344	665641.102	2191003.609	152+81.46	697.852	0.0312	697.821	696.99
UNIT 2 GDR 5 GROUP 08	1345	665654.797	2191011.821	152+97.58	697.771	0.0376	697.733	696.90
UNIT 2 GDR 5 GROUP 08	1346	665668.455	2191020.096	153+13.70	697.691	0.0478	697.643	696.81
UNIT 2 GDR 5 GROUP 08	1347	665682.074	2191028.433	153+29.82	697.61	0.0622	697.548	696.71
UNIT 2 GDR 5 GROUP 08	1348	665695.655	2191036.833	153+45.94	697.529	0.0764	697.453	696.62
UNIT 2 GDR 5 GROUP 08	1349	665702.868	2191041.329	153+54.52	697.487	0.083	697.404	696.57
UNIT 2 GDR 5 GROUP 08	1350	665709.197	2191045.295	153+62.06	697.449	0.0877	697.361	696.53
UNIT 2 GDR 5 GROUP 08	1351	665722.701	2191053.818	153+78.18	697.368	0.0916	697.276	696.44
UNIT 2 GDR 5 GROUP 08	1352	665736.165	2191062.404	153+94.30	697.288	0.0869	697.201	696.37
UNIT 2 GDR 5 GROUP 08	1353	665749.59	2191071.05	154+10.42	697.207	0.0739	697.133	696.30
UNIT 2 GDR 5 GROUP 08	1354	665759.967	2191077.793	154+22.91	697.145	0.06	697.085	696.25
UNIT 2 GDR 5 GROUP 08	1355	665762.976	2191079.758	154+26.54	697.126	0.0549	697.071	696.24
UNIT 2 GDR 5 GROUP 08	1356	665776.321	2191088.528	154+42.66	697.046	0.069	696.977	696.14
UNIT 2 GDR 5 GROUP 08	1357	665789.626	2191097.358	154+58.78	696.965	0.0005	696.965	696.13
UNIT 2 GDR 5 GROUP 08	1358	665802.891	2191106.249	154+74.90	696.885	-0.063	696.948	696.11
UNIT 2 GDR 5 GROUP 09	1359	665802.891	2191106.249	154+74.90	696.885	-0.063	696.948	696.11
UNIT 2 GDR 5 GROUP 09	1360	665815.512	2191114.791	154+90.28	696.808	-0.1187	696.927	696.18
UNIT 2 GDR 5 GROUP 09	1361	665828.096	2191123.388	155+05.66	696.731	-0.1694	696.900	696.15
UNIT 2 GDR 5 GROUP 09	1362	665840.642	2191132.04	155+21.05	696.654	-0.214	696.868	696.12
UNIT 2 GDR 5 GROUP 09	1363	665845.39	2191135.336	155+26.88	696.625	-0.229	696.854	696.10
UNIT 2 GDR 5 GROUP 09	1364	665853.151	2191140.747	155+36.43	696.577	-0.2539	696.831	696.08
UNIT 2 GDR 5 GROUP 09	1365	665865.621	2191149.508	155+51.82	696.5	-0.289	696.789	696.04
UNIT 2 GDR 5 GROUP 09	1366	665878.053	2191158.324	155+67.20	696.423	-0.3207	696.744	695.99
UNIT 2 GDR 5 GROUP 09	1367	665890.446	2191167.194	155+82.59	696.346	-0.3471	696.693	695.94
UNIT 2 GDR 5 GROUP 09	1368	665900.637	2191174.549	155+95.27	696.283	-0.361	696.644	695.89
UNIT 2 GDR 5 GROUP 09	1369	665902.8	2191176.118	155+97.97	696.269	-0.3626	696.632	695.88
UNIT 2 GDR 5 GROUP 09	1370	665915.115	2191185.096	156+13.36	696.192	-0.3689	696.561	695.81
UNIT 2 GDR 5 GROUP 09	1371	665927.391	2191194.127	156+28.74	696.115	-0.8208	696.936	696.19
UNIT 2 GDR 5 GROUP 09	1372	665939.628	2191203.212	156+44.12	696.038	-0.8221	696.860	696.11
UNIT 2 GDR 5 GROUP 09	1373	665951.824	2191212.351	156+59.51	695.962	-0.8038	696.766	696.02
UNIT 2 GDR 5 GROUP 09	1374	665963.981	2191221.542	156+74.89	695.885	-0.7633	696.648	695.90
UNIT 2 GDR 5 GROUP 09	1375	665976.097	2191230.787	156+90.28	695.808	-0.7031	696.511	695.76
UNIT 2 GDR 5 GROUP 09	1376	665988.173	2191240.084	157+05.66	695.731	-0.6237	696.355	695.60
UNIT 2 GDR 5 GROUP 09	1377	665993.865	2191244.496	157+12.93	695.694	-0.5787	696.273	695.52
UNIT 2 GDR 5 GROUP 09	1378	666000.208	2191249.434	157+21.05	695.654	-0.5246	696.179	695.43
UNIT 2 GDR 5 GROUP 09	1379	666012.202	2191258.837	157+36.43	695.577	-0.4094	695.986	695.24
UNIT 2 GDR 5 GROUP 09	1380	666024.155	2191268.292	157+51.82	695.5	-0.2825	695.783	695.03
UNIT 2 GDR 5 GROUP 09	1381	666036.066	2191277.799	157+67.20	695.423	-0.1445	695.568	694.82
UNIT 2 GDR 5 GROUP 09	1382	666047.936	2191287.358	157+82.58	695.346	0	695.346	694.60
UNIT 2 I-90 GROUP 01	1383	663267.234	2190023.34	127+03.09	700.272	0	700.272	
UNIT 2 I-90 GROUP 01	1384	663281.802	2190027.296	127+18.19	700.395	-0.1824	700.577	
UNIT 2 I-90 GROUP 01	1385	663296.364	2190031.274	127+33.28	700.518	-0.3528	700.871	
UNIT 2 I-90 GROUP 01	1386	663310.92	2190035.275	127+48.38	700.641	-0.5107	701.152	
UNIT 2 I-90 GROUP 01	1387	663325.469	2190039.298	127+63.47	700.764	-0.6477	701.412	
UNIT 2 I-90 GROUP 01	1388	663340.012	2190043.343	127+78.57	700.887	-0.7629	701.650	
UNIT 2 I-90 GROUP 01	1389	663354.549	2190047.411	127+93.66	701.01	-0.8526	701.863	
UNIT 2 I-90 GROUP 01	1390	663369.08	2190051.501	128+08.76	701.133	-0.916	702.049	
UNIT 2 I-90 GROUP 01	1391	663383.605	2190055.614	128+23.85	701.256	-0.9486	702.205	
UNIT 2 I-90 GROUP 01	1392	663398.123	2190059.748	128+38.95	701.379	-0.9528	702.332	

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations
UNIT 2 I-90 GROUP 01	1393	663407.662	2190062.478	128+48.87	701.46	-0.9423	702.402
UNIT 2 I-90 GROUP 01	1394	663412.635	2190063.905	128+54.05	701.502	-0.9324	702.434
UNIT 2 I-90 GROUP 01	1395	663427.14	2190068.085	128+69.14	701.625	-0.8892	702.514
UNIT 2 I-90 GROUP 01	1396	663441.639	2190072.286	128+84.24	701.748	-0.8244	702.572
UNIT 2 I-90 GROUP 01	1397	663456.131	2190076.51	128+99.33	701.871	-0.115	701.986
UNIT 2 I-90 GROUP 01	1398	663470.617	2190080.756	129+14.43	701.994	-0.1145	702.109
UNIT 2 I-90 GROUP 01	1399	663485.097	2190085.025	129+29.52	702.117	-0.1137	702.231
UNIT 2 I-90 GROUP 01	1400	663499.57	2190089.315	129+44.62	702.24	-0.1135	702.354
UNIT 2 I-90 GROUP 01	1401	663514.036	2190093.628	129+59.71	702.363	-0.1149	702.478
UNIT 2 I-90 GROUP 01	1402	663528.495	2190097.963	129+74.81	702.486	-0.1143	702.600
UNIT 2 I-90 GROUP 01	1403	663542.948	2190102.321	129+89.90	702.609	-0.1091	702.718
UNIT 2 I-90 GROUP 01	1404	663557.395	2190106.7	130+05.00	702.732	-0.0976	702.830
UNIT 2 I-90 GROUP 02	1405	663557.395	2190106.7	130+05.00	702.732	-0.0976	702.830
UNIT 2 I-90 GROUP 02	1406	663574.851	2190112.025	130+23.25	702.88	-0.0726	702.953
UNIT 2 I-90 GROUP 02	1407	663592.297	2190117.381	130+41.50	703.029	-0.039	703.068
UNIT 2 I-90 GROUP 02	1408	663608.428	2190122.366	130+58.38	703.166	-0.0057	703.172
UNIT 2 I-90 GROUP 02	1409	663609.733	2190122.771	130+59.75	703.178	-0.0029	703.181
UNIT 2 I-90 GROUP 02	1410	663627.159	2190128.192	130+78.00	703.326	0.0297	703.296
UNIT 2 I-90 GROUP 02	1411	663644.575	2190133.646	130+96.25	703.475	0.0595	703.416
UNIT 2 I-90 GROUP 02	1412	663661.981	2190139.133	131+14.50	703.624	-0.2629	703.887
UNIT 2 I-90 GROUP 02	1413	663679.376	2190144.651	131+32.75	703.772	-0.358	704.130
UNIT 2 I-90 GROUP 02	1414	663696.762	2190150.202	131+51.00	703.921	-0.4509	704.372
UNIT 2 I-90 GROUP 02	1415	663705.331	2190152.952	131+60.00	703.994	-0.4916	704.486
UNIT 2 I-90 GROUP 02	1416	663714.137	2190155.785	131+69.25	704.07	-0.5282	704.598
UNIT 2 I-90 GROUP 02	1417	663731.501	2190161.401	131+87.50	704.218	-0.5819	704.800
UNIT 2 I-90 GROUP 02	1418	663748.855	2190167.049	132+05.75	704.367	-0.6036	704.971
UNIT 2 I-90 GROUP 02	1419	663766.199	2190172.729	132+24.00	704.516	-0.5967	705.113
UNIT 2 I-90 GROUP 02	1420	663783.532	2190178.441	132+42.25	704.664	-0.5581	705.222
UNIT 2 I-90 GROUP 02	1421	663800.854	2190184.186	132+60.50	704.813	-0.5	705.313
UNIT 2 I-90 GROUP 02	1422	663818.166	2190189.962	132+78.75	704.962	0.2138	704.748
UNIT 2 I-90 GROUP 02	1423	663835.467	2190195.771	132+97.00	705.111	0.1397	704.971
UNIT 2 I-90 GROUP 02	1424	663852.757	2190201.612	133+15.25	705.259	0.0677	705.191
UNIT 2 I-90 GROUP 02	1425	663870.036	2190207.485	133+33.50	705.408	-0.0049	705.413
UNIT 2 I-90 GROUP 02	1426	663887.304	2190213.39	133+51.75	705.557	-0.0695	705.627
UNIT 2 I-90 GROUP 02	1427	663904.561	2190219.327	133+70.00	705.705	-0.1224	705.827
UNIT 2 I-90 GROUP 03	1428	663904.561	2190219.327	133+70.00	705.705	-0.1224	705.827
UNIT 2 I-90 GROUP 03	1429	663922.516	2190225.542	133+89.00	705.86	-0.1629	706.023
UNIT 2 I-90 GROUP 03	1430	663940.459	2190231.792	134+08.00	706.015	-0.1893	706.204
UNIT 2 I-90 GROUP 03	1431	663958.389	2190238.077	134+27.00	706.17	-0.2044	706.374
UNIT 2 I-90 GROUP 03	1432	663976.308	2190244.396	134+46.00	706.324	-0.215	706.539
UNIT 2 I-90 GROUP 03	1433	663994.214	2190250.75	134+65.00	706.477	-0.2204	706.697
UNIT 2 I-90 GROUP 03	1434	664012.107	2190257.139	134+84.00	706.615	-0.5499	707.165
UNIT 2 I-90 GROUP 03	1435	664029.989	2190263.562	135+03.00	706.737	-0.6605	707.398
UNIT 2 I-90 GROUP 03	1436	664047.858	2190270.02	135+22.00	706.842	-0.7548	707.597
UNIT 2 I-90 GROUP 03	1437	664065.714	2190276.512	135+41.00	706.931	-0.8229	707.754
UNIT 2 I-90 GROUP 03	1438	664083.558	2190283.039	135+60.00	707.003	-0.8616	707.865
UNIT 2 I-90 GROUP 03	1439	664101.389	2190289.601	135+79.00	707.059	-0.8634	707.922
UNIT 2 I-90 GROUP 03	1440	664119.207	2190296.196	135+98.00	707.099	-0.8323	707.931
UNIT 2 I-90 GROUP 03	1441	664137.013	2190302.827	136+17.00	707.123	-0.7702	707.893
UNIT 2 I-90 GROUP 03	1442	664154.805	2190309.491	136+36.00	707.13	-0.6813	707.811
UNIT 2 I-90 GROUP 03	1443	664172.585	2190316.191	136+55.00	707.12	0.1098	707.010
UNIT 2 I-90 GROUP 03	1444	664190.352	2190322.924	136+74.00	707.095	0.0615	707.034
UNIT 2 I-90 GROUP 03	1445	664208.106	2190329.692	136+93.00	707.053	0.0139	707.039
UNIT 2 I-90 GROUP 03	1446	664225.846	2190336.494	137+12.00	706.994	-0.034	707.028
UNIT 2 I-90 GROUP 03	1447	664243.574	2190343.331	137+31.00	706.92	-0.0753	706.995
UNIT 2 I-90 GROUP 03	1448	664261.288	2190350.202	137+50.00	706.829	-0.1064	706.935
UNIT 2 I-90 GROUP 04	1449	664261.288	2190350.202	137+50.00	706.829	-0.1064	706.935
UNIT 2 I-90 GROUP 04	1450	664278.989	2190357.107	137+69.00	706.734	-0.1251	706.859
UNIT 2 I-90 GROUP 04	1451	664296.676	2190364.046	137+88.00	706.639	-0.1306	706.770
UNIT 2 I-90 GROUP 04	1452	664314.35	2190371.019	138+07.00	706.544	-0.1299	706.674
UNIT 2 I-90 GROUP 04	1453	664332.011	2190378.027	138+26.00	706.449	-0.1256	706.575
UNIT 2 I-90 GROUP 04	1454	664349.658	2190385.069	138+45.00	706.354	-0.1189	706.473
UNIT 2 I-90 GROUP 04	1455	664367.291	2190392.145	138+64.00	706.259	-0.431	706.690
UNIT 2 I-90 GROUP 04	1456	664384.91	2190399.255	138+83.00	706.164	-0.5438	706.708
UNIT 2 I-90 GROUP 04	1457	664402.516	2190406.399	139+02.00	706.069	-0.6466	706.716
UNIT 2 I-90 GROUP 04	1458	664420.108	2190413.577	139+21.00	705.974	-0.7269	706.701
UNIT 2 I-90 GROUP 04	1459	664437.686	2190420.789	139+40.00	705.879	-0.7781	706.657
UNIT 2 I-90 GROUP 04	1460	664452.247	2190426.794	139+55.75	705.8	-0.7921	706.592
UNIT 2 I-90 GROUP 04	1461	664455.25	2190428.035	139+59.00	705.784	-0.7918	706.576
UNIT 2 I-90 GROUP 04	1462	664472.8	2190435.316	139+78.00	705.689	-0.772	706.461
UNIT 2 I-90 GROUP 04	1463	664481.431	2190438.911	139+87.35	705.642	-0.7505	706.393
UNIT 2 I-90 GROUP 04	1464	664490.336	2190442.63	139+97.00	705.594	-0.7207	706.315
UNIT 2 I-90 GROUP 04	1465	664507.857	2190449.978	140+16.00	705.499	-0.6414	706.140
UNIT 2 I-90 GROUP 04	1466	664525.365	2190457.359	140+35.00	705.404	0.15	705.254
UNIT 2 I-90 GROUP 04	1467	664542.858	2190464.775	140+54.00	705.309	0.0863	705.223
UNIT 2 I-90 GROUP 04	1468	664560.337	2190472.223	140+73.00	705.214	0.0235	705.191
UNIT 2 I-90 GROUP 04	1469	664577.812	2190479.681	140+92.00	705.119	-0.0385	705.158
UNIT 2 I-90 GROUP 04	1470	664595.287	2190487.139	141+11.00	705.024	-0.0931	705.117
UNIT 2 I-90 GROUP 04	1471	664612.762	2190494.597	141+30.00	704.929	-0.134	705.063
UNIT 2 I-90 GROUP 05	1472	664612.762	2190494.597	141+30.00	704.929	-0.134	705.063
UNIT 2 I-90 GROUP 05	1473	664628.858	2190501.466	141+47.50	704.842	-0.1572	704.999
UNIT 2 I-90 GROUP 05	1474	664644.953	2190508.335	141+65.00	704.754	-0.1679	704.922
UNIT 2 I-90 GROUP 05	1475	664661.049	2190515.204	141+82.50	704.667	-0.1692	704.836
UNIT 2 I-90 GROUP 05	1476	664665.868	2190517.261	141+87.74	704.64	-0.1686	704.809
UNIT 2 I-90 GROUP 05	1477	664677.145	2190522.073	142+00.00	704.579	-0.1672	704.746
UNIT 2 I-90 GROUP 05	1478	664693.24	2190528.942	142+17.50	704.492	-0.163	704.655
UNIT 2 I-90 GROUP 05	1479	664709.336	2190535.811	142+35.00	704.404	-0.3638	704.768

Top of
 Haunch
 Elevation

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations
UNIT 2 I-90 GROUP 05	1480	664725.431	2190542.68	142+52.50	704.317	-0.4548	704.772
UNIT 2 I-90 GROUP 05	1481	664741.527	2190549.55	142+70.00	704.229	-0.5392	704.768
UNIT 2 I-90 GROUP 05	1482	664757.622	2190556.419	142+87.50	704.142	-0.6039	704.746
UNIT 2 I-90 GROUP 05	1483	664773.718	2190563.288	143+05.00	704.054	-0.6424	704.696
UNIT 2 I-90 GROUP 05	1484	664789.813	2190570.157	143+22.50	703.967	-0.651	704.618
UNIT 2 I-90 GROUP 05	1485	664805.909	2190577.026	143+40.00	703.879	-0.6284	704.507
UNIT 2 I-90 GROUP 05	1486	664822.004	2190583.895	143+57.50	703.792	-0.581	704.373
UNIT 2 I-90 GROUP 05	1487	664838.1	2190590.764	143+75.00	703.704	-0.5154	704.219
UNIT 2 I-90 GROUP 05	1488	664854.195	2190597.633	143+92.50	703.617	0.1598	703.457
UNIT 2 I-90 GROUP 05	1489	664870.291	2190604.502	144+10.00	703.529	0.091	703.438
UNIT 2 I-90 GROUP 05	1490	664886.386	2190611.371	144+27.50	703.442	0.0236	703.418
UNIT 2 I-90 GROUP 05	1491	664895.529	2190615.273	144+37.44	703.392	-0.0154	703.407
UNIT 2 I-90 GROUP 05	1492	664902.482	2190618.24	144+45.00	703.354	-0.044	703.398
UNIT 2 I-90 GROUP 05	1493	664918.577	2190625.109	144+62.50	703.267	-0.1032	703.370
UNIT 2 I-90 GROUP 05	1494	664934.673	2190631.978	144+80.00	703.179	-0.1496	703.329
UNIT 2 I-90 GROUP 06	1495	664934.673	2190631.978	144+80.00	703.179	-0.1496	703.329
UNIT 2 I-90 GROUP 06	1496	664950.768	2190638.847	144+97.50	703.092	-0.1799	703.272
UNIT 2 I-90 GROUP 06	1497	664966.864	2190645.716	145+15.00	703.004	-0.196	703.200
UNIT 2 I-90 GROUP 06	1498	664982.96	2190652.585	145+32.50	702.917	-0.2016	703.119
UNIT 2 I-90 GROUP 06	1499	664999.055	2190659.455	145+50.00	702.829	-0.2018	703.031
UNIT 2 I-90 GROUP 06	1500	665015.151	2190666.324	145+67.50	702.742	-0.1998	702.942
UNIT 2 I-90 GROUP 06	1501	665031.246	2190673.193	145+85.00	702.654	-0.3994	703.053
UNIT 2 I-90 GROUP 06	1502	665047.342	2190680.062	146+02.50	702.567	-0.4814	703.048
UNIT 2 I-90 GROUP 06	1503	665063.437	2190686.931	146+20.00	702.479	-0.5517	703.031
UNIT 2 I-90 GROUP 06	1504	665079.533	2190693.8	146+37.50	702.392	-0.6031	702.995
UNIT 2 I-90 GROUP 06	1505	665095.628	2190700.669	146+55.00	702.304	-0.6298	702.934
UNIT 2 I-90 GROUP 06	1506	665111.724	2190707.538	146+72.50	702.217	-0.6262	702.843
UNIT 2 I-90 GROUP 06	1507	665127.819	2190714.407	146+90.00	702.129	-0.596	702.725
UNIT 2 I-90 GROUP 06	1508	665143.915	2190721.276	147+07.50	702.042	-0.5431	702.585
UNIT 2 I-90 GROUP 06	1509	665160.01	2190728.145	147+25.00	701.954	-0.4754	702.429
UNIT 2 I-90 GROUP 06	1510	665176.106	2190735.014	147+42.50	701.867	0.0944	701.773
UNIT 2 I-90 GROUP 06	1511	665180.861	2190737.044	147+47.67	701.841	0.0806	701.760
UNIT 2 I-90 GROUP 06	1512	665192.201	2190741.883	147+60.00	701.779	0.0483	701.731
UNIT 2 I-90 GROUP 06	1513	665208.297	2190748.752	147+77.50	701.692	0.0022	701.690
UNIT 2 I-90 GROUP 06	1514	665218.581	2190753.141	147+88.68	701.636	-0.0278	701.664
UNIT 2 I-90 GROUP 06	1515	665224.392	2190755.621	147+95.00	701.604	-0.0444	701.648
UNIT 2 I-90 GROUP 06	1516	665240.487	2190762.494	148+12.50	701.517	-0.0841	701.601
UNIT 2 I-90 GROUP 06	1517	665256.556	2190769.425	148+30.00	701.429	-0.1142	701.543
UNIT 2 I-90 GROUP 07	1518	665256.556	2190769.425	148+30.00	701.429	-0.1142	701.543
UNIT 2 I-90 GROUP 07	1519	665262.433	2190771.983	148+36.41	701.397	-0.1222	701.519
UNIT 2 I-90 GROUP 07	1520	665263.998	2190772.667	148+38.12	701.389	-0.1236	701.513
UNIT 2 I-90 GROUP 07	1521	665271.637	2190776.016	148+46.46	701.347	-0.1296	701.477
UNIT 2 I-90 GROUP 07	1522	665286.688	2190782.678	148+62.92	701.265	-0.1358	701.401
UNIT 2 I-90 GROUP 07	1523	665301.707	2190789.41	148+79.38	701.182	-0.134	701.316
UNIT 2 I-90 GROUP 07	1524	665316.695	2190796.213	148+95.84	701.1	-0.1293	701.229
UNIT 2 I-90 GROUP 07	1525	665331.65	2190803.085	149+12.30	701.018	-0.1239	701.142
UNIT 2 I-90 GROUP 07	1526	665343.335	2190808.513	149+25.18	700.953	-0.1179	701.071
UNIT 2 I-90 GROUP 07	1527	665345.591	2190809.567	149+27.67	700.941	-0.1165	701.058
UNIT 2 I-90 GROUP 07	1528	665346.574	2190810.027	149+28.75	700.935	-0.116	701.051
UNIT 2 I-90 GROUP 07	1529	665361.465	2190817.039	149+45.21	700.853	-0.247	701.100
UNIT 2 I-90 GROUP 07	1530	665376.323	2190824.12	149+61.67	700.771	-0.2932	701.064
UNIT 2 I-90 GROUP 07	1531	665391.147	2190831.271	149+78.13	700.688	-0.3307	701.019
UNIT 2 I-90 GROUP 07	1532	665405.938	2190838.491	149+94.59	700.606	-0.3535	700.960
UNIT 2 I-90 GROUP 07	1533	665420.695	2190845.78	150+11.05	700.524	-0.3622	700.886
UNIT 2 I-90 GROUP 07	1534	665435.418	2190853.137	150+27.51	700.442	-0.3515	700.794
UNIT 2 I-90 GROUP 07	1535	665450.107	2190860.564	150+43.97	700.359	-0.3268	700.686
UNIT 2 I-90 GROUP 07	1536	665464.76	2190868.059	150+60.43	700.277	-0.292	700.569
UNIT 2 I-90 GROUP 07	1537	665479.379	2190875.622	150+76.89	700.195	0.1152	700.080
UNIT 2 I-90 GROUP 07	1538	665493.962	2190883.254	150+93.35	700.112	0.0679	700.044
UNIT 2 I-90 GROUP 07	1539	665508.509	2190890.954	151+09.81	700.03	0.0208	700.009
UNIT 2 I-90 GROUP 07	1540	665523.02	2190898.721	151+26.26	699.948	-0.0262	699.974
UNIT 2 I-90 GROUP 07	1541	665537.494	2190906.556	151+42.72	699.865	-0.069	699.934
UNIT 2 I-90 GROUP 07	1542	665551.932	2190914.459	151+59.18	699.783	-0.1045	699.888
UNIT 2 I-90 GROUP 08	1543	665551.932	2190914.459	151+59.18	699.783	-0.1045	699.888
UNIT 2 I-90 GROUP 08	1544	665566.332	2190922.429	151+75.64	699.701	-0.1293	699.830
UNIT 2 I-90 GROUP 08	1545	665580.695	2190930.467	151+92.10	699.619	-0.1447	699.764
UNIT 2 I-90 GROUP 08	1546	665595.021	2190938.571	152+08.56	699.536	-0.1534	699.689
UNIT 2 I-90 GROUP 08	1547	665609.308	2190946.742	152+25.02	699.454	-0.1586	699.613
UNIT 2 I-90 GROUP 08	1548	665623.557	2190954.98	152+41.48	699.372	-0.1601	699.532
UNIT 2 I-90 GROUP 08	1549	665637.767	2190963.285	152+57.94	699.289	-0.1581	699.447
UNIT 2 I-90 GROUP 08	1550	665651.939	2190971.656	152+74.40	699.207	-0.0243	699.231
UNIT 2 I-90 GROUP 08	1551	665666.071	2190980.092	152+90.85	699.125	-0.0334	699.158
UNIT 2 I-90 GROUP 08	1552	665680.163	2190988.595	153+07.31	699.043	-0.0339	699.077
UNIT 2 I-90 GROUP 08	1553	665694.216	2190997.164	153+23.77	698.96	-0.0246	698.985
UNIT 2 I-90 GROUP 08	1554	665708.228	2191005.798	153+40.23	698.878	-0.0073	698.885
UNIT 2 I-90 GROUP 08	1555	665722.2	2191014.497	153+56.69	698.796	0.0171	698.779
UNIT 2 I-90 GROUP 08	1556	665736.131	2191023.262	153+73.15	698.713	0.04	698.673
UNIT 2 I-90 GROUP 08	1557	665750.021	2191032.092	153+89.61	698.631	0.0588	698.572
UNIT 2 I-90 GROUP 08	1558	665763.87	2191040.986	154+06.07	698.549	0.0655	698.484
UNIT 2 I-90 GROUP 08	1559	665777.677	2191049.946	154+22.53	698.466	0.0611	698.405
UNIT 2 I-90 GROUP 08	1560	665791.442	2191058.969	154+38.98	698.384	0.1203	698.264
UNIT 2 I-90 GROUP 08	1561	665805.164	2191068.057	154+55.44	698.302	0.0479	698.254
UNIT 2 I-90 GROUP 08	1562	665818.844	2191077.209	154+71.90	698.22	-0.0232	698.243
UNIT 2 I-90 GROUP 08	1563	665832.481	2191086.424	154+88.36	698.137	-0.0894	698.226
UNIT 2 I-90 GROUP 09	1564	665832.481	2191086.424	154+88.36	698.137	-0.0894	698.226
UNIT 2 I-90 GROUP 09	1565	665845.055	2191095.004	155+03.58	698.061	-0.1425	698.204
UNIT 2 I-90 GROUP 09	1566	665857.592	2191103.638	155+18.81	697.985	-0.1893	698.174

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Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations
UNIT 2 I-90 GROUP 09	1567	665870.091	2191112.326	155+34.03	697.909	-0.2273	698.136
UNIT 2 I-90 GROUP 09	1568	665882.552	2191121.068	155+49.25	697.833	-0.2596	698.093
UNIT 2 I-90 GROUP 09	1569	665894.975	2191129.864	155+64.47	697.757	-0.2898	698.047
UNIT 2 I-90 GROUP 09	1570	665907.361	2191138.713	155+79.69	697.681	-0.3167	697.998
UNIT 2 I-90 GROUP 09	1571	665919.708	2191147.616	155+94.92	697.605	-0.3369	697.942
UNIT 2 I-90 GROUP 09	1572	665932.016	2191156.572	156+10.14	697.528	-0.3457	697.874
UNIT 2 I-90 GROUP 09	1573	665944.286	2191165.581	156+25.36	697.452	-0.9045	698.357
UNIT 2 I-90 GROUP 09	1574	665956.516	2191174.643	156+40.58	697.376	-0.9342	698.310
UNIT 2 I-90 GROUP 09	1575	665968.708	2191183.758	156+55.80	697.3	-0.9408	698.241
UNIT 2 I-90 GROUP 09	1576	665980.859	2191192.925	156+71.02	697.224	-0.9254	698.149
UNIT 2 I-90 GROUP 09	1577	665992.971	2191202.145	156+86.25	697.148	-0.883	698.031
UNIT 2 I-90 GROUP 09	1578	666005.043	2191211.417	157+01.47	697.072	-0.8177	697.890
UNIT 2 I-90 GROUP 09	1579	666017.075	2191220.742	157+16.69	696.996	-0.7273	697.723
UNIT 2 I-90 GROUP 09	1580	666029.067	2191230.118	157+31.91	696.92	-0.6157	697.536
UNIT 2 I-90 GROUP 09	1581	666041.018	2191239.546	157+47.13	696.843	-0.4816	697.325
UNIT 2 I-90 GROUP 09	1582	666052.928	2191249.025	157+62.36	696.767	-0.3326	697.100
UNIT 2 I-90 GROUP 09	1583	666064.796	2191258.556	157+77.58	696.691	-0.1712	696.862
UNIT 2 I-90 GROUP 09	1584	666076.624	2191268.138	157+92.80	696.615	0	696.615
UNIT 2 LT GUT GROUP 1	1585	663275.908	2189964.838	126+96.22	700.91	0	700.910
UNIT 2 LT GUT GROUP 1	1586	663290.752	2189969.403	127+11.65	701.026	-0.1844	701.210
UNIT 2 LT GUT GROUP 1	1587	663305.604	2189973.937	127+27.08	701.142	-0.3658	701.508
UNIT 2 LT GUT GROUP 1	1588	663320.466	2189978.441	127+42.51	701.259	-0.5335	701.793
UNIT 2 LT GUT GROUP 1	1589	663335.338	2189982.915	127+57.95	701.378	-0.6827	702.061
UNIT 2 LT GUT GROUP 1	1590	663350.218	2189987.359	127+73.38	701.498	-0.8089	702.307
UNIT 2 LT GUT GROUP 1	1591	663365.107	2189991.772	127+88.82	701.619	-0.9076	702.527
UNIT 2 LT GUT GROUP 1	1592	663380.005	2189996.155	128+04.26	701.741	-0.9778	702.719
UNIT 2 LT GUT GROUP 1	1593	663394.912	2190000.508	128+19.70	701.864	-1.0195	702.884
UNIT 2 LT GUT GROUP 1	1594	663409.828	2190004.83	128+35.14	701.988	-1.0308	703.019
UNIT 2 LT GUT GROUP 1	1595	663423.083	2190008.643	128+48.86	702.099	-1.0168	703.116
UNIT 2 LT GUT GROUP 1	1596	663424.753	2190009.122	128+50.59	702.113	-1.0131	703.126
UNIT 2 LT GUT GROUP 1	1597	663439.677	2190013.417	128+66.03	702.239	-0.9703	703.209
UNIT 2 LT GUT GROUP 1	1598	663454.594	2190017.735	128+81.47	702.365	-0.9024	703.267
UNIT 2 LT GUT GROUP 1	1599	663469.504	2190022.076	128+96.91	702.491	-0.135	702.626
UNIT 2 LT GUT GROUP 1	1600	663484.407	2190026.441	129+12.35	702.617	-0.1287	702.746
UNIT 2 LT GUT GROUP 1	1601	663499.304	2190030.829	129+27.79	702.743	-0.1233	702.866
UNIT 2 LT GUT GROUP 1	1602	663514.194	2190035.241	129+43.23	702.868	-0.1184	702.986
UNIT 2 LT GUT GROUP 1	1603	663529.077	2190039.676	129+58.68	702.994	-0.1137	703.108
UNIT 2 LT GUT GROUP 1	1604	663543.952	2190044.134	129+74.12	703.12	-0.1085	703.229
UNIT 2 LT GUT GROUP 1	1605	663558.821	2190048.616	129+89.56	703.246	-0.0996	703.346
UNIT 2 LT GUT GROUP 1	1606	663573.683	2190053.121	130+05.00	703.372	-0.084	703.456
UNIT 2 LT GUT GROUP 2	1607	663573.683	2190053.121	130+05.00	703.372	-0.084	703.456
UNIT 2 LT GUT GROUP 2	1608	663591.236	2190058.476	130+23.25	703.52	-0.0587	703.579
UNIT 2 LT GUT GROUP 2	1609	663608.78	2190063.862	130+41.50	703.669	-0.0257	703.695
UNIT 2 LT GUT GROUP 2	1610	663625.007	2190068.876	130+58.38	703.806	0.0071	703.799
UNIT 2 LT GUT GROUP 2	1611	663626.309	2190069.297	130+59.74	703.813	0.0097	703.803
UNIT 2 LT GUT GROUP 2	1612	663643.769	2190074.95	130+77.99	703.901	0.0408	703.860
UNIT 2 LT GUT GROUP 2	1613	663661.218	2190080.635	130+96.24	703.991	0.0687	703.922
UNIT 2 LT GUT GROUP 2	1614	663678.657	2190086.353	131+14.49	704.083	-0.2414	704.324
UNIT 2 LT GUT GROUP 2	1615	663696.085	2190092.104	131+32.74	704.177	-0.3356	704.513
UNIT 2 LT GUT GROUP 2	1616	663713.503	2190097.887	131+50.98	704.273	-0.4281	704.701
UNIT 2 LT GUT GROUP 2	1617	663722.103	2190100.755	131+60.00	704.321	-0.4686	704.790
UNIT 2 LT GUT GROUP 2	1618	663730.909	2190103.702	131+69.23	704.401	-0.5059	704.907
UNIT 2 LT GUT GROUP 2	1619	663748.305	2190109.549	131+87.48	704.558	-0.5629	705.121
UNIT 2 LT GUT GROUP 2	1620	663765.69	2190115.429	132+05.73	704.715	-0.5892	705.304
UNIT 2 LT GUT GROUP 2	1621	663783.064	2190121.341	132+23.98	704.872	-0.5881	705.460
UNIT 2 LT GUT GROUP 2	1622	663800.426	2190127.285	132+42.23	705.029	-0.5552	705.584
UNIT 2 LT GUT GROUP 2	1623	663817.778	2190133.262	132+60.49	705.187	-0.5018	705.689
UNIT 2 LT GUT GROUP 2	1624	663835.119	2190139.271	132+78.74	705.344	0.2404	705.104
UNIT 2 LT GUT GROUP 2	1625	663852.448	2190145.312	132+96.99	705.501	0.1627	705.338
UNIT 2 LT GUT GROUP 2	1626	663869.767	2190151.385	133+15.24	705.658	0.0867	705.571
UNIT 2 LT GUT GROUP 2	1627	663887.073	2190157.491	133+33.49	705.815	0.0119	705.803
UNIT 2 LT GUT GROUP 2	1628	663904.369	2190163.628	133+51.75	705.972	-0.0567	706.029
UNIT 2 LT GUT GROUP 2	1629	663921.653	2190169.798	133+70.00	706.129	-0.116	706.245
UNIT 2 LT GUT GROUP 3	1630	663921.653	2190169.798	133+70.00	706.129	-0.116	706.245
UNIT 2 LT GUT GROUP 3	1631	663939.627	2190176.253	133+89.00	706.293	-0.1619	706.455
UNIT 2 LT GUT GROUP 3	1632	663957.59	2190182.742	134+07.99	706.457	-0.1951	706.652
UNIT 2 LT GUT GROUP 3	1633	663975.539	2190189.266	134+26.99	706.62	-0.218	706.838
UNIT 2 LT GUT GROUP 3	1634	663993.476	2190195.825	134+45.99	706.784	-0.2363	707.020
UNIT 2 LT GUT GROUP 3	1635	664011.4	2190202.419	134+64.98	706.945	-0.249	707.194
UNIT 2 LT GUT GROUP 3	1636	664029.311	2190209.047	134+83.98	707.092	-0.5818	707.674
UNIT 2 LT GUT GROUP 3	1637	664047.21	2190215.71	135+02.98	707.222	-0.6934	707.915
UNIT 2 LT GUT GROUP 3	1638	664065.095	2190222.407	135+21.98	707.336	-0.7887	708.125
UNIT 2 LT GUT GROUP 3	1639	664082.968	2190229.139	135+40.98	707.434	-0.8585	708.293
UNIT 2 LT GUT GROUP 3	1640	664100.827	2190235.906	135+59.98	707.515	-0.8965	708.412
UNIT 2 LT GUT GROUP 3	1641	664118.673	2190242.707	135+78.98	707.58	-0.8989	708.479
UNIT 2 LT GUT GROUP 3	1642	664136.507	2190249.543	135+97.98	707.629	-0.8673	708.496
UNIT 2 LT GUT GROUP 3	1643	664154.326	2190256.413	136+16.98	707.661	-0.8037	708.465
UNIT 2 LT GUT GROUP 3	1644	664172.133	2190263.317	136+35.98	707.677	-0.7137	708.391
UNIT 2 LT GUT GROUP 3	1645	664189.926	2190270.256	136+54.98	707.677	0.1109	707.566
UNIT 2 LT GUT GROUP 3	1646	664207.706	2190277.23	136+73.99	707.66	0.065	707.595
UNIT 2 LT GUT GROUP 3	1647	664225.472	2190284.238	136+92.99	707.626	0.0195	707.607
UNIT 2 LT GUT GROUP 3	1648	664243.225	2190291.28	137+11.99	707.577	-0.0258	707.603
UNIT 2 LT GUT GROUP 3	1649	664260.964	2190298.356	137+31.00	707.511	-0.0666	707.578
UNIT 2 LT GUT GROUP 3	1650	664278.689	2190305.467	137+50.00	707.429	-0.098	707.527
UNIT 2 LT GUT GROUP 4	1651	664278.689	2190305.467	137+50.00	707.429	-0.098	707.527
UNIT 2 LT GUT GROUP 4	1652	664296.464	2190312.401	137+68.99	707.334	-0.1182	707.452
UNIT 2 LT GUT GROUP 4	1653	664314.225	2190319.369	137+87.97	707.239	-0.1273	707.366

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UNIT 2 LT GUT GROUP 4	1654	664331.973	2190326.372	138+06.96	707.144	-0.13	707.274
UNIT 2 LT GUT GROUP 4	1655	664349.707	2190333.408	138+25.95	707.049	-0.1298	707.179
UNIT 2 LT GUT GROUP 4	1656	664367.428	2190340.479	138+44.93	706.954	-0.1269	707.081
UNIT 2 LT GUT GROUP 4	1657	664385.135	2190347.585	138+63.92	706.86	-0.431	707.291
UNIT 2 LT GUT GROUP 4	1658	664402.828	2190354.724	138+82.91	706.765	-0.543	707.308
UNIT 2 LT GUT GROUP 4	1659	664420.508	2190361.898	139+01.89	706.67	-0.645	707.315
UNIT 2 LT GUT GROUP 4	1660	664438.173	2190369.106	139+20.88	706.575	-0.7257	707.301
UNIT 2 LT GUT GROUP 4	1661	664455.825	2190376.348	139+39.87	706.48	-0.778	707.258
UNIT 2 LT GUT GROUP 4	1662	664470.553	2190382.421	139+55.72	706.401	-0.793	707.194
UNIT 2 LT GUT GROUP 4	1663	664473.472	2190383.599	139+58.85	706.384	-0.793	707.177
UNIT 2 LT GUT GROUP 4	1664	664491.167	2190390.736	139+77.84	706.281	-0.7762	707.057
UNIT 2 LT GUT GROUP 4	1665	664500.032	2190394.311	139+87.35	706.229	-0.7547	706.984
UNIT 2 LT GUT GROUP 4	1666	664508.861	2190397.872	139+96.82	706.18	-0.7268	706.907
UNIT 2 LT GUT GROUP 4	1667	664526.555	2190405.009	140+15.81	706.08	-0.6486	706.729
UNIT 2 LT GUT GROUP 4	1668	664544.25	2190412.145	140+34.79	705.982	0.1529	705.829
UNIT 2 LT GUT GROUP 4	1669	664561.944	2190419.282	140+53.77	705.884	0.0915	705.793
UNIT 2 LT GUT GROUP 4	1670	664579.639	2190426.419	140+72.77	705.787	0.0298	705.757
UNIT 2 LT GUT GROUP 4	1671	664597.333	2190433.555	140+91.85	705.689	-0.0299	705.719
UNIT 2 LT GUT GROUP 4	1672	664615.027	2190440.692	141+10.92	705.592	-0.0834	705.675
UNIT 2 LT GUT GROUP 4	1673	664632.722	2190447.828	141+30.00	705.495	-0.1252	705.620
UNIT 2 LT GUT GROUP 5	1674	664632.722	2190447.828	141+30.00	705.495	-0.1252	705.620
UNIT 2 LT GUT GROUP 5	1675	664648.955	2190454.375	141+47.50	705.406	-0.1503	705.556
UNIT 2 LT GUT GROUP 5	1676	664665.187	2190460.923	141+65.00	705.316	-0.1636	705.480
UNIT 2 LT GUT GROUP 5	1677	664681.42	2190467.47	141+82.50	705.227	-0.1701	705.397
UNIT 2 LT GUT GROUP 5	1678	664686.281	2190469.43	141+87.74	705.2	-0.1707	705.371
UNIT 2 LT GUT GROUP 5	1679	664697.653	2190474.017	142+00.00	705.144	-0.171	705.315
UNIT 2 LT GUT GROUP 5	1680	664713.886	2190480.564	142+17.50	705.063	-0.1706	705.234
UNIT 2 LT GUT GROUP 5	1681	664730.118	2190487.111	142+35.00	704.983	-0.357	705.340
UNIT 2 LT GUT GROUP 5	1682	664746.351	2190493.658	142+52.50	704.902	-0.4442	705.346
UNIT 2 LT GUT GROUP 5	1683	664762.584	2190500.205	142+70.00	704.822	-0.5245	705.347
UNIT 2 LT GUT GROUP 5	1684	664778.817	2190506.752	142+87.50	704.741	-0.5874	705.328
UNIT 2 LT GUT GROUP 5	1685	664795.049	2190513.299	143+05.00	704.661	-0.6271	705.288
UNIT 2 LT GUT GROUP 5	1686	664811.282	2190519.846	143+22.50	704.58	-0.636	705.216
UNIT 2 LT GUT GROUP 5	1687	664827.515	2190526.393	143+40.00	704.5	-0.6182	705.118
UNIT 2 LT GUT GROUP 5	1688	664843.748	2190532.941	143+57.50	704.419	-0.5758	704.995
UNIT 2 LT GUT GROUP 5	1689	664859.98	2190539.488	143+75.00	704.339	-0.5152	704.854
UNIT 2 LT GUT GROUP 5	1690	664876.213	2190546.035	143+92.50	704.258	0.1575	704.101
UNIT 2 LT GUT GROUP 5	1691	664892.446	2190552.582	144+10.00	704.178	0.0935	704.085
UNIT 2 LT GUT GROUP 5	1692	664908.679	2190559.129	144+27.50	704.098	0.0284	704.070
UNIT 2 LT GUT GROUP 5	1693	664917.901	2190562.85	144+37.44	704.052	-0.0078	704.060
UNIT 2 LT GUT GROUP 5	1694	664924.898	2190565.708	144+45.00	704.018	-0.0356	704.054
UNIT 2 LT GUT GROUP 5	1695	664941.102	2190572.327	144+62.50	703.941	-0.0927	704.034
UNIT 2 LT GUT GROUP 5	1696	664957.305	2190578.946	144+80.00	703.864	-0.1382	704.002
UNIT 2 LT GUT GROUP 6	1697	664957.305	2190578.946	144+80.00	703.864	-0.1382	704.002
UNIT 2 LT GUT GROUP 6	1698	664973.526	2190585.573	144+97.52	703.786	-0.1711	703.957
UNIT 2 LT GUT GROUP 6	1699	664989.747	2190592.199	145+15.04	703.709	-0.1902	703.899
UNIT 2 LT GUT GROUP 6	1700	665005.968	2190598.825	145+32.56	703.631	-0.2004	703.831
UNIT 2 LT GUT GROUP 6	1701	665022.189	2190605.451	145+50.08	703.554	-0.2067	703.761
UNIT 2 LT GUT GROUP 6	1702	665038.41	2190612.078	145+67.60	703.476	-0.2077	703.684
UNIT 2 LT GUT GROUP 6	1703	665054.631	2190618.704	145+85.12	703.399	-0.4159	703.815
UNIT 2 LT GUT GROUP 6	1704	665070.852	2190625.33	146+02.64	703.321	-0.4967	703.818
UNIT 2 LT GUT GROUP 6	1705	665087.072	2190631.957	146+20.16	703.244	-0.567	703.811
UNIT 2 LT GUT GROUP 6	1706	665103.293	2190638.583	146+37.68	703.166	-0.618	703.784
UNIT 2 LT GUT GROUP 6	1707	665119.514	2190645.209	146+55.20	703.089	-0.647	703.736
UNIT 2 LT GUT GROUP 6	1708	665135.735	2190651.836	146+72.72	703.011	-0.6466	703.658
UNIT 2 LT GUT GROUP 6	1709	665151.956	2190658.462	146+90.24	702.94	-0.6202	703.560
UNIT 2 LT GUT GROUP 6	1710	665168.177	2190665.088	147+07.76	702.863	-0.5714	703.434
UNIT 2 LT GUT GROUP 6	1711	665184.398	2190671.715	147+25.28	702.793	-0.5042	703.297
UNIT 2 LT GUT GROUP 6	1712	665200.619	2190678.341	147+42.80	702.735	0.1028	702.632
UNIT 2 LT GUT GROUP 6	1713	665205.127	2190680.183	147+47.67	702.727	0.0907	702.636
UNIT 2 LT GUT GROUP 6	1714	665216.84	2190684.967	147+60.32	702.717	0.0594	702.658
UNIT 2 LT GUT GROUP 6	1715	665233.06	2190691.594	147+77.84	702.738	0.0164	702.722
UNIT 2 LT GUT GROUP 6	1716	665243.098	2190695.694	147+88.68	702.754	-0.0114	702.765
UNIT 2 LT GUT GROUP 6	1717	665249.281	2190698.22	147+95.36	702.787	-0.0284	702.815
UNIT 2 LT GUT GROUP 6	1718	665265.502	2190704.846	148+12.79	702.878	-0.0671	702.945
UNIT 2 LT GUT GROUP 6	1719	665281.723	2190711.473	148+30.00	702.977	-0.0991	703.076
UNIT 2 LT GUT GROUP 7	1720	665281.723	2190711.473	148+30.00	702.977	-0.0991	703.076
UNIT 2 LT GUT GROUP 7	1721	665287.765	2190713.941	148+36.41	703.03	-0.1066	703.137
UNIT 2 LT GUT GROUP 7	1722	665289.378	2190714.6	148+38.12	703.044	-0.1083	703.152
UNIT 2 LT GUT GROUP 7	1723	665297.977	2190718.112	148+47.24	703.087	-0.1183	703.205
UNIT 2 LT GUT GROUP 7	1724	665314.231	2190724.752	148+64.48	703.148	-0.1296	703.278
UNIT 2 LT GUT GROUP 7	1725	665330.485	2190731.392	148+81.71	703.199	-0.1331	703.332
UNIT 2 LT GUT GROUP 7	1726	665346.751	2190738.002	148+98.94	703.259	-0.1347	703.394
UNIT 2 LT GUT GROUP 7	1727	665362.989	2190744.681	149+16.16	703.287	-0.1336	703.421
UNIT 2 LT GUT GROUP 7	1728	665371.482	2190748.215	149+25.18	703.292	-0.1315	703.424
UNIT 2 LT GUT GROUP 7	1729	665373.825	2190749.194	149+27.67	703.293	-0.2713	703.564
UNIT 2 LT GUT GROUP 7	1730	665379.191	2190751.446	149+33.38	703.289	-0.2956	703.585
UNIT 2 LT GUT GROUP 7	1731	665395.356	2190758.298	149+50.59	703.259	-0.3645	703.624
UNIT 2 LT GUT GROUP 7	1732	665411.485	2190765.237	149+67.80	703.205	-0.4266	703.632
UNIT 2 LT GUT GROUP 7	1733	665427.576	2190772.261	149+85.01	703.14	-0.4762	703.616
UNIT 2 LT GUT GROUP 7	1734	665443.629	2190779.372	150+02.22	703.075	-0.5063	703.581
UNIT 2 LT GUT GROUP 7	1735	665459.644	2190786.569	150+19.42	703.016	-0.514	703.530
UNIT 2 LT GUT GROUP 7	1736	665475.621	2190793.851	150+36.62	702.957	-0.5004	703.457
UNIT 2 LT GUT GROUP 7	1737	665491.558	2190801.219	150+53.82	702.898	-0.4649	703.363
UNIT 2 LT GUT GROUP 7	1738	665507.455	2190808.671	150+71.01	702.838	0.1196	702.718
UNIT 2 LT GUT GROUP 7	1739	665523.313	2190816.209	150+88.20	702.778	0.08	702.698
UNIT 2 LT GUT GROUP 7	1740	665539.129	2190823.832	151+05.39	702.718	0.0416	702.676

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Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations
UNIT 2 LT GUT GROUP 7	1741	665554.905	2190831.539	151+22.57	702.657	0.0039	702.653
UNIT 2 LT GUT GROUP 7	1742	665570.639	2190839.331	151+39.76	702.596	-0.0346	702.631
UNIT 2 LT GUT GROUP 7	1743	665586.332	2190847.206	151+56.94	702.534	-0.0664	702.600
UNIT 2 LT GUT GROUP 7	1744	665601.982	2190855.166	151+74.12	702.473	-0.0917	702.565
UNIT 2 LT GUT GROUP 8	1745	665601.982	2190855.166	151+74.12	702.473	-0.0917	702.565
UNIT 2 LT GUT GROUP 8	1746	665617.828	2190863.333	151+91.55	702.41	-0.1079	702.518
UNIT 2 LT GUT GROUP 8	1747	665633.629	2190871.586	152+08.99	702.347	-0.1152	702.462
UNIT 2 LT GUT GROUP 8	1748	665649.385	2190879.925	152+26.42	702.283	-0.1153	702.398
UNIT 2 LT GUT GROUP 8	1749	665665.096	2190888.349	152+43.85	702.219	-0.1152	702.334
UNIT 2 LT GUT GROUP 8	1750	665680.761	2190896.859	152+61.28	702.155	-0.1118	702.267
UNIT 2 LT GUT GROUP 8	1751	665696.379	2190905.453	152+78.71	702.09	-0.0547	702.145
UNIT 2 LT GUT GROUP 8	1752	665711.95	2190914.133	152+96.13	702.025	-0.0707	702.096
UNIT 2 LT GUT GROUP 8	1753	665727.474	2190922.897	153+13.55	701.96	-0.0837	702.044
UNIT 2 LT GUT GROUP 8	1754	665742.95	2190931.745	153+30.97	701.894	-0.0836	701.978
UNIT 2 LT GUT GROUP 8	1755	665758.378	2190940.677	153+48.38	701.828	-0.0713	701.899
UNIT 2 LT GUT GROUP 8	1756	665773.757	2190949.693	153+65.80	701.762	-0.0475	701.810
UNIT 2 LT GUT GROUP 8	1757	665789.087	2190958.792	153+83.21	701.695	-0.0152	701.710
UNIT 2 LT GUT GROUP 8	1758	665804.367	2190967.975	154+00.62	701.628	0.0198	701.608
UNIT 2 LT GUT GROUP 8	1759	665819.597	2190977.24	154+18.03	701.561	0.0499	701.511
UNIT 2 LT GUT GROUP 8	1760	665834.776	2190986.588	154+35.43	701.493	0.2176	701.275
UNIT 2 LT GUT GROUP 8	1761	665849.904	2190996.018	154+52.83	701.425	0.1539	701.271
UNIT 2 LT GUT GROUP 8	1762	665864.981	2191005.531	154+70.23	701.357	0.0905	701.267
UNIT 2 LT GUT GROUP 8	1763	665880.006	2191015.125	154+87.63	701.288	0.0253	701.263
UNIT 2 LT GUT GROUP 8	1764	665894.979	2191024.801	155+05.03	701.219	-0.0362	701.255
UNIT 2 LT GUT GROUP 8	1765	665909.898	2191034.558	155+22.43	701.15	-0.0891	701.239
UNIT 2 LT GUT GROUP 9	1766	665909.898	2191034.558	155+22.43	701.15	-0.0891	701.239
UNIT 2 LT GUT GROUP 9	1767	665922.648	2191042.988	155+37.34	701.09	-0.13	701.220
UNIT 2 LT GUT GROUP 9	1768	665935.359	2191051.478	155+52.25	701.03	-0.1618	701.192
UNIT 2 LT GUT GROUP 9	1769	665948.03	2191060.027	155+67.16	700.97	-0.1883	701.158
UNIT 2 LT GUT GROUP 9	1770	665960.661	2191068.635	155+82.07	700.909	-0.213	701.122
UNIT 2 LT GUT GROUP 9	1771	665973.252	2191077.301	155+96.98	700.848	-0.2351	701.083
UNIT 2 LT GUT GROUP 9	1772	665985.803	2191086.026	156+11.89	700.787	-0.7682	701.555
UNIT 2 LT GUT GROUP 9	1773	665998.312	2191094.81	156+26.79	700.726	-0.8558	701.582
UNIT 2 LT GUT GROUP 9	1774	666010.781	2191103.652	156+41.70	700.664	-0.9243	701.588
UNIT 2 LT GUT GROUP 9	1775	666023.208	2191112.551	156+56.60	700.603	-0.9703	701.573
UNIT 2 LT GUT GROUP 9	1776	666035.593	2191121.509	156+71.50	700.541	-0.9944	701.535
UNIT 2 LT GUT GROUP 9	1777	666047.937	2191130.524	156+86.40	700.478	-0.9931	701.471
UNIT 2 LT GUT GROUP 9	1778	666060.238	2191139.597	157+01.30	700.416	-0.9695	701.386
UNIT 2 LT GUT GROUP 9	1779	666072.497	2191148.727	157+16.20	700.353	-0.9193	701.272
UNIT 2 LT GUT GROUP 9	1780	666084.714	2191157.914	157+31.10	700.29	-0.8443	701.134
UNIT 2 LT GUT GROUP 9	1781	666096.887	2191167.157	157+46.00	700.226	-0.7436	700.970
UNIT 2 LT GUT GROUP 9	1782	666109.017	2191176.458	157+60.89	700.163	-0.6244	700.787
UNIT 2 LT GUT GROUP 9	1783	666121.104	2191185.814	157+75.79	700.099	-0.4854	700.584
UNIT 2 LT GUT GROUP 9	1784	666133.147	2191195.227	157+90.68	700.035	-0.3306	700.366
UNIT 2 LT GUT GROUP 9	1785	666145.146	2191204.696	158+05.57	699.97	-0.1628	700.133
UNIT 2 LT GUT GROUP 9	1786	666157.101	2191214.221	158+20.46	699.905	0	699.905
UNIT 2 RT GUT GROUP 1	1787	663261.918	2190059.198	127+07.34	699.586	-0.0037	699.590
UNIT 2 RT GUT GROUP 1	1788	663276.226	2190063.09	127+22.23	699.708	-0.1564	699.864
UNIT 2 RT GUT GROUP 1	1789	663290.528	2190067.003	127+37.11	699.829	-0.3017	700.131
UNIT 2 RT GUT GROUP 1	1790	663304.825	2190070.938	127+51.99	699.95	-0.4351	700.385
UNIT 2 RT GUT GROUP 1	1791	663319.115	2190074.895	127+66.88	700.071	-0.5524	700.623
UNIT 2 RT GUT GROUP 1	1792	663333.4	2190078.874	127+81.76	700.193	-0.6515	700.845
UNIT 2 RT GUT GROUP 1	1793	663347.678	2190082.874	127+96.64	700.314	-0.7302	701.044
UNIT 2 RT GUT GROUP 1	1794	663361.951	2190086.896	128+11.52	700.435	-0.7849	701.220
UNIT 2 RT GUT GROUP 1	1795	663376.217	2190090.939	128+26.41	700.557	-0.8154	701.372
UNIT 2 RT GUT GROUP 1	1796	663390.477	2190095.004	128+41.29	700.678	-0.824	701.502
UNIT 2 RT GUT GROUP 1	1797	663397.748	2190097.086	128+48.88	700.74	-0.8198	701.560
UNIT 2 RT GUT GROUP 1	1798	663404.731	2190099.091	128+56.17	700.799	-0.8108	701.610
UNIT 2 RT GUT GROUP 1	1799	663418.979	2190103.199	128+71.06	700.92	-0.7756	701.696
UNIT 2 RT GUT GROUP 1	1800	663433.22	2190107.329	128+85.94	701.042	-0.7244	701.766
UNIT 2 RT GUT GROUP 1	1801	663447.456	2190111.481	129+00.82	701.163	-0.1152	701.278
UNIT 2 RT GUT GROUP 1	1802	663461.684	2190115.654	129+15.70	701.284	-0.1125	701.397
UNIT 2 RT GUT GROUP 1	1803	663475.907	2190119.848	129+30.59	701.405	-0.1082	701.513
UNIT 2 RT GUT GROUP 1	1804	663490.123	2190124.064	129+45.47	701.527	-0.106	701.633
UNIT 2 RT GUT GROUP 1	1805	663504.333	2190128.302	129+60.35	701.648	-0.1051	701.753
UNIT 2 RT GUT GROUP 1	1806	663518.536	2190132.561	129+75.23	701.769	-0.1024	701.871
UNIT 2 RT GUT GROUP 1	1807	663532.733	2190136.842	129+90.12	701.89	-0.0964	701.986
UNIT 2 RT GUT GROUP 1	1808	663546.924	2190141.144	130+05.00	702.012	-0.085	702.097
UNIT 2 RT GUT GROUP 2	1809	663546.924	2190141.144	130+05.00	702.012	-0.085	702.097
UNIT 2 RT GUT GROUP 2	1810	663564.316	2190146.449	130+23.25	702.16	-0.0625	702.223
UNIT 2 RT GUT GROUP 2	1811	663581.698	2190151.786	130+41.50	702.309	-0.0334	702.342
UNIT 2 RT GUT GROUP 2	1812	663597.77	2190156.752	130+58.38	702.446	-0.0051	702.451
UNIT 2 RT GUT GROUP 2	1813	663599.07	2190157.155	130+59.75	702.458	-0.0028	702.461
UNIT 2 RT GUT GROUP 2	1814	663616.432	2190162.557	130+78.00	702.606	0.0249	702.581
UNIT 2 RT GUT GROUP 2	1815	663633.784	2190167.991	130+96.25	702.755	0.0493	702.706
UNIT 2 RT GUT GROUP 2	1816	663651.126	2190173.457	131+14.50	702.904	-0.2537	703.158
UNIT 2 RT GUT GROUP 2	1817	663668.458	2190178.956	131+32.75	703.052	-0.3399	703.392
UNIT 2 RT GUT GROUP 2	1818	663685.78	2190184.486	131+51.00	703.201	-0.4237	703.625
UNIT 2 RT GUT GROUP 2	1819	663694.318	2190187.226	131+60.00	703.274	-0.4602	703.734
UNIT 2 RT GUT GROUP 2	1820	663703.091	2190190.049	131+69.25	703.35	-0.4933	703.843
UNIT 2 RT GUT GROUP 2	1821	663720.392	2190195.644	131+87.50	703.498	-0.542	704.040
UNIT 2 RT GUT GROUP 2	1822	663737.683	2190201.271	132+05.75	703.647	-0.5622	704.209
UNIT 2 RT GUT GROUP 2	1823	663754.963	2190206.93	132+24.00	703.796	-0.5579	704.354
UNIT 2 RT GUT GROUP 2	1824	663772.232	2190212.622	132+42.25	703.944	-0.5237	704.468
UNIT 2 RT GUT GROUP 2	1825	663789.491	2190218.345	132+60.50	704.093	-0.4715	704.565
UNIT 2 RT GUT GROUP 2	1826	663806.739	2190224.101	132+78.75	704.242	0.1905	704.052
UNIT 2 RT GUT GROUP 2	1827	663823.977	2190229.888	132+97.00	704.391	0.1263	704.265

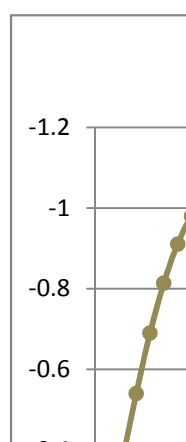
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Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations
UNIT 2 RT GUT GROUP 2	1828	663841.203	2190235.708	133+15.25	704.539	0.061	704.478
UNIT 2 RT GUT GROUP 2	1829	663858.419	2190241.559	133+33.50	704.688	-0.0008	704.689
UNIT 2 RT GUT GROUP 2	1830	663875.624	2190247.442	133+51.75	704.837	-0.0612	704.898
UNIT 2 RT GUT GROUP 2	1831	663892.818	2190253.358	133+70.00	704.985	-0.11	705.095
UNIT 2 RT GUT GROUP 3	1832	663892.818	2190253.358	133+70.00	704.985	-0.11	705.095
UNIT 2 RT GUT GROUP 3	1833	663910.707	2190259.55	133+89.00	705.14	-0.148	705.288
UNIT 2 RT GUT GROUP 3	1834	663928.584	2190265.777	134+08.00	705.295	-0.1737	705.469
UNIT 2 RT GUT GROUP 3	1835	663946.449	2190272.039	134+27.00	705.45	-0.1894	705.639
UNIT 2 RT GUT GROUP 3	1836	663964.301	2190278.335	134+46.00	705.604	-0.2013	705.805
UNIT 2 RT GUT GROUP 3	1837	663982.142	2190284.666	134+65.00	705.757	-0.2103	705.967
UNIT 2 RT GUT GROUP 3	1838	663999.97	2190291.031	134+84.00	705.895	-0.5083	706.403
UNIT 2 RT GUT GROUP 3	1839	664017.786	2190297.431	135+03.00	706.017	-0.6089	706.626
UNIT 2 RT GUT GROUP 3	1840	664035.589	2190303.865	135+22.00	706.122	-0.6943	706.816
UNIT 2 RT GUT GROUP 3	1841	664053.38	2190310.334	135+41.00	706.211	-0.758	706.969
UNIT 2 RT GUT GROUP 3	1842	664071.158	2190316.836	135+60.00	706.283	-0.7946	707.078
UNIT 2 RT GUT GROUP 3	1843	664088.924	2190323.374	135+79.00	706.339	-0.7974	707.136
UNIT 2 RT GUT GROUP 3	1844	664106.677	2190329.945	135+98.00	706.379	-0.7711	707.150
UNIT 2 RT GUT GROUP 3	1845	664124.417	2190336.551	136+17.00	706.403	-0.7164	707.119
UNIT 2 RT GUT GROUP 3	1846	664142.145	2190343.192	136+36.00	706.41	-0.6361	707.046
UNIT 2 RT GUT GROUP 3	1847	664159.86	2190349.866	136+55.00	706.4	0.099	706.301
UNIT 2 RT GUT GROUP 3	1848	664177.561	2190356.575	136+74.00	706.375	0.057	706.318
UNIT 2 RT GUT GROUP 3	1849	664195.25	2190363.318	136+93.00	706.333	0.0147	706.318
UNIT 2 RT GUT GROUP 3	1850	664212.926	2190370.096	137+12.00	706.274	-0.0279	706.302
UNIT 2 RT GUT GROUP 3	1851	664230.588	2190376.907	137+31.00	706.2	-0.0659	706.266
UNIT 2 RT GUT GROUP 3	1852	664248.237	2190383.753	137+50.00	706.109	-0.095	706.204
UNIT 2 RT GUT GROUP 4	1853	664248.237	2190383.753	137+50.00	706.109	-0.095	706.204
UNIT 2 RT GUT GROUP 4	1854	664265.884	2190390.637	137+69.01	706.014	-0.1142	706.128
UNIT 2 RT GUT GROUP 4	1855	664283.517	2190397.555	137+88.02	705.919	-0.1232	706.042
UNIT 2 RT GUT GROUP 4	1856	664301.137	2190404.507	138+07.03	705.824	-0.125	705.949
UNIT 2 RT GUT GROUP 4	1857	664318.743	2190411.493	138+26.05	705.729	-0.1246	705.854
UNIT 2 RT GUT GROUP 4	1858	664336.336	2190418.513	138+45.06	705.634	-0.121	705.755
UNIT 2 RT GUT GROUP 4	1859	664353.915	2190425.568	138+64.07	705.539	-0.4136	705.953
UNIT 2 RT GUT GROUP 4	1860	664371.48	2190432.656	138+83.08	705.444	-0.5192	705.963
UNIT 2 RT GUT GROUP 4	1861	664389.032	2190439.778	139+02.09	705.349	-0.6147	705.964
UNIT 2 RT GUT GROUP 4	1862	664406.57	2190446.935	139+21.10	705.254	-0.6911	705.945
UNIT 2 RT GUT GROUP 4	1863	664424.093	2190454.125	139+40.11	705.159	-0.7397	705.899
UNIT 2 RT GUT GROUP 4	1864	664438.516	2190460.075	139+55.77	705.08	-0.755	705.835
UNIT 2 RT GUT GROUP 4	1865	664441.603	2190461.349	139+59.13	705.063	-0.755	705.818
UNIT 2 RT GUT GROUP 4	1866	664459.099	2190468.607	139+78.14	704.968	-0.7383	705.706
UNIT 2 RT GUT GROUP 4	1867	664467.573	2190472.137	139+87.35	704.922	-0.7189	705.641
UNIT 2 RT GUT GROUP 4	1868	664476.581	2190475.899	139+97.15	704.873	-0.6909	705.564
UNIT 2 RT GUT GROUP 4	1869	664494.049	2190483.224	140+16.16	704.778	-0.6176	705.396
UNIT 2 RT GUT GROUP 4	1870	664511.503	2190490.584	140+35.17	704.683	0.1367	704.546
UNIT 2 RT GUT GROUP 4	1871	664528.942	2190497.977	140+54.18	704.588	0.0815	704.507
UNIT 2 RT GUT GROUP 4	1872	664546.367	2190505.403	140+73.17	704.493	0.0253	704.468
UNIT 2 RT GUT GROUP 4	1873	664563.789	2190512.838	140+92.12	704.399	-0.0307	704.430
UNIT 2 RT GUT GROUP 4	1874	664581.21	2190520.273	141+11.06	704.304	-0.0815	704.386
UNIT 2 RT GUT GROUP 4	1875	664598.632	2190527.708	141+30.00	704.209	-0.121	704.330
UNIT 2 RT GUT GROUP 5	1876	664598.632	2190527.708	141+30.00	704.209	-0.121	704.330
UNIT 2 RT GUT GROUP 5	1877	664614.727	2190534.577	141+47.50	704.122	-0.1452	704.267
UNIT 2 RT GUT GROUP 5	1878	664630.823	2190541.446	141+65.00	704.034	-0.1584	704.192
UNIT 2 RT GUT GROUP 5	1879	664646.918	2190548.315	141+82.50	703.947	-0.1621	704.109
UNIT 2 RT GUT GROUP 5	1880	664651.738	2190550.372	141+87.74	703.92	-0.1627	704.083
UNIT 2 RT GUT GROUP 5	1881	664663.014	2190555.184	142+00.00	703.859	-0.1637	704.023
UNIT 2 RT GUT GROUP 5	1882	664679.109	2190562.053	142+17.50	703.772	-0.1635	703.936
UNIT 2 RT GUT GROUP 5	1883	664695.205	2190568.922	142+35.00	703.684	-0.3524	704.036
UNIT 2 RT GUT GROUP 5	1884	664711.3	2190575.791	142+52.50	703.597	-0.4384	704.035
UNIT 2 RT GUT GROUP 5	1885	664727.396	2190582.66	142+70.00	703.509	-0.5173	704.026
UNIT 2 RT GUT GROUP 5	1886	664743.492	2190589.529	142+87.50	703.422	-0.5778	704.000
UNIT 2 RT GUT GROUP 5	1887	664759.587	2190596.398	143+05.00	703.334	-0.615	703.949
UNIT 2 RT GUT GROUP 5	1888	664775.683	2190603.268	143+22.50	703.247	-0.623	703.870
UNIT 2 RT GUT GROUP 5	1889	664791.778	2190610.137	143+40.00	703.159	-0.6054	703.764
UNIT 2 RT GUT GROUP 5	1890	664807.874	2190617.006	143+57.50	703.072	-0.5615	703.634
UNIT 2 RT GUT GROUP 5	1891	664823.969	2190623.875	143+75.00	702.984	-0.5015	703.486
UNIT 2 RT GUT GROUP 5	1892	664840.065	2190630.744	143+92.50	702.897	0.1515	702.746
UNIT 2 RT GUT GROUP 5	1893	664856.16	2190637.613	144+10.00	702.809	0.0887	702.720
UNIT 2 RT GUT GROUP 5	1894	664872.256	2190644.482	144+27.50	702.722	0.0248	702.697
UNIT 2 RT GUT GROUP 5	1895	664881.398	2190648.384	144+37.44	702.672	-0.0103	702.682
UNIT 2 RT GUT GROUP 5	1896	664888.351	2190651.351	144+45.00	702.634	-0.0372	702.671
UNIT 2 RT GUT GROUP 5	1897	664904.447	2190658.22	144+62.50	702.547	-0.0922	702.639
UNIT 2 RT GUT GROUP 5	1898	664920.542	2190665.089	144+80.00	702.459	-0.138	702.597
UNIT 2 RT GUT GROUP 6	1899	664920.542	2190665.089	144+80.00	702.459	-0.138	702.597
UNIT 2 RT GUT GROUP 6	1900	664936.627	2190671.954	144+97.49	702.372	-0.1682	702.540
UNIT 2 RT GUT GROUP 6	1901	664952.712	2190678.818	145+14.98	702.284	-0.188	702.472
UNIT 2 RT GUT GROUP 6	1902	664968.797	2190685.683	145+32.47	702.197	-0.1973	702.394
UNIT 2 RT GUT GROUP 6	1903	664984.882	2190692.547	145+49.95	702.109	-0.2021	702.311
UNIT 2 RT GUT GROUP 6	1904	665000.967	2190699.412	145+67.44	702.022	-0.2037	702.226
UNIT 2 RT GUT GROUP 6	1905	665017.052	2190706.277	145+84.93	701.934	-0.3737	702.308
UNIT 2 RT GUT GROUP 6	1906	665033.138	2190713.141	146+02.42	701.847	-0.445	702.292
UNIT 2 RT GUT GROUP 6	1907	665049.223	2190720.006	146+19.91	701.76	-0.507	702.267
UNIT 2 RT GUT GROUP 6	1908	665065.308	2190726.87	146+37.40	701.672	-0.5503	702.222
UNIT 2 RT GUT GROUP 6	1909	665081.393	2190733.735	146+54.89	701.585	-0.572	702.157
UNIT 2 RT GUT GROUP 6	1910	665097.478	2190740.599	146+72.37	701.497	-0.5697	702.067
UNIT 2 RT GUT GROUP 6	1911	665113.563	2190747.464	146+89.86	701.406	-0.5421	701.948
UNIT 2 RT GUT GROUP 6	1912	665129.648	2190754.329	147+07.35	701.319	-0.4947	701.814
UNIT 2 RT GUT GROUP 6	1913	665145.733	2190761.193	147+24.84	701.226	-0.4334	701.659
UNIT 2 RT GUT GROUP 6	1914	665161.818	2190768.058	147+42.33	701.125	0.0864	701.039

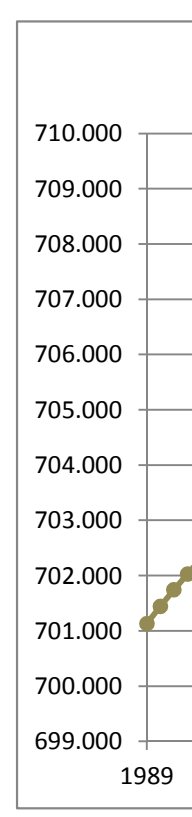
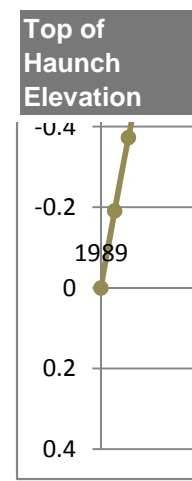
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Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations
UNIT 2 RT GUT GROUP 6	1915	665166.73	2190770.154	147+47.67	701.089	0.0737	701.015
UNIT 2 RT GUT GROUP 6	1916	665177.903	2190774.922	147+59.82	701.003	0.0448	700.958
UNIT 2 RT GUT GROUP 6	1917	665193.988	2190781.787	147+77.31	700.863	0.0043	700.859
UNIT 2 RT GUT GROUP 6	1918	665204.45	2190786.252	147+88.68	700.766	-0.0221	700.788
UNIT 2 RT GUT GROUP 6	1919	665210.073	2190788.652	147+94.79	700.708	-0.0363	700.744
UNIT 2 RT GUT GROUP 6	1920	665226.157	2190795.519	148+12.33	700.538	-0.072	700.610
UNIT 2 RT GUT GROUP 6	1921	665242.215	2190802.445	148+30.00	700.367	-0.098	700.465
UNIT 2 RT GUT GROUP 7	1922	665242.215	2190802.445	148+30.00	700.367	-0.098	700.465
UNIT 2 RT GUT GROUP 7	1923	665248.032	2190804.978	148+36.41	700.305	-0.1062	700.411
UNIT 2 RT GUT GROUP 7	1924	665249.581	2190805.654	148+38.12	700.289	-0.1074	700.396
UNIT 2 RT GUT GROUP 7	1925	665256.812	2190808.824	148+46.09	700.214	-0.1134	700.327
UNIT 2 RT GUT GROUP 7	1926	665271.38	2190815.269	148+62.19	700.064	-0.122	700.186
UNIT 2 RT GUT GROUP 7	1927	665285.918	2190821.781	148+78.28	699.916	-0.1235	700.040
UNIT 2 RT GUT GROUP 7	1928	665300.426	2190828.36	148+94.38	699.772	-0.1216	699.894
UNIT 2 RT GUT GROUP 7	1929	665314.904	2190835.004	149+10.47	699.636	-0.118	699.754
UNIT 2 RT GUT GROUP 7	1930	665328.108	2190841.134	149+25.18	699.527	-0.1122	699.639
UNIT 2 RT GUT GROUP 7	1931	665329.351	2190841.715	149+26.57	699.517	-0.1116	699.629
UNIT 2 RT GUT GROUP 7	1932	665330.341	2190842.178	149+27.67	699.509	-0.1111	699.620
UNIT 2 RT GUT GROUP 7	1933	665343.768	2190848.492	149+42.66	699.417	-0.1613	699.578
UNIT 2 RT GUT GROUP 7	1934	665358.153	2190855.334	149+58.76	699.328	-0.194	699.522
UNIT 2 RT GUT GROUP 7	1935	665372.508	2190862.242	149+74.85	699.252	-0.2214	699.473
UNIT 2 RT GUT GROUP 7	1936	665386.83	2190869.216	149+90.94	699.178	-0.2401	699.418
UNIT 2 RT GUT GROUP 7	1937	665401.12	2190876.255	150+07.04	699.104	-0.248	699.352
UNIT 2 RT GUT GROUP 7	1938	665415.378	2190883.359	150+23.13	699.023	-0.2459	699.269
UNIT 2 RT GUT GROUP 7	1939	665429.604	2190890.528	150+39.23	698.943	-0.2298	699.173
UNIT 2 RT GUT GROUP 7	1940	665443.796	2190897.762	150+55.32	698.862	-0.2102	699.072
UNIT 2 RT GUT GROUP 7	1941	665457.955	2190905.061	150+71.42	698.782	0.1293	698.653
UNIT 2 RT GUT GROUP 7	1942	665472.081	2190912.425	150+87.51	698.702	0.0874	698.615
UNIT 2 RT GUT GROUP 7	1943	665486.173	2190919.853	151+03.60	698.621	0.0423	698.579
UNIT 2 RT GUT GROUP 7	1944	665500.231	2190927.345	151+19.70	698.541	-0.0018	698.543
UNIT 2 RT GUT GROUP 7	1945	665514.255	2190934.902	151+35.79	698.46	-0.0436	698.504
UNIT 2 RT GUT GROUP 7	1946	665528.244	2190942.522	151+51.89	698.38	-0.0797	698.460
UNIT 2 RT GUT GROUP 8	1947	665528.244	2190942.522	151+51.89	698.38	-0.0797	698.460
UNIT 2 RT GUT GROUP 8	1948	665542.192	2190950.204	151+67.98	698.299	-0.1085	698.408
UNIT 2 RT GUT GROUP 8	1949	665556.106	2190957.949	151+84.06	698.219	-0.1306	698.350
UNIT 2 RT GUT GROUP 8	1950	665569.984	2190965.758	152+00.15	698.138	-0.146	698.284
UNIT 2 RT GUT GROUP 8	1951	665583.826	2190973.63	152+16.24	698.058	-0.1573	698.215
UNIT 2 RT GUT GROUP 8	1952	665597.632	2190981.565	152+32.33	697.977	-0.1659	698.143
UNIT 2 RT GUT GROUP 8	1953	665611.402	2190989.563	152+48.42	697.897	-0.172	698.069
UNIT 2 RT GUT GROUP 8	1954	665625.135	2190997.624	152+64.51	697.817	-0.1703	697.987
UNIT 2 RT GUT GROUP 8	1955	665638.831	2191005.747	152+80.60	697.736	0.031	697.705
UNIT 2 RT GUT GROUP 8	1956	665652.49	2191013.933	152+96.68	697.656	0.0371	697.619
UNIT 2 RT GUT GROUP 8	1957	665666.111	2191022.182	153+12.77	697.575	0.0471	697.528
UNIT 2 RT GUT GROUP 8	1958	665679.695	2191030.492	153+28.86	697.495	0.0613	697.434
UNIT 2 RT GUT GROUP 8	1959	665693.24	2191038.865	153+44.95	697.414	0.0755	697.339
UNIT 2 RT GUT GROUP 8	1960	665706.747	2191047.299	153+61.04	697.334	0.087	697.247
UNIT 2 RT GUT GROUP 8	1961	665720.216	2191055.795	153+77.13	697.253	0.0917	697.161
UNIT 2 RT GUT GROUP 8	1962	665733.645	2191064.352	153+93.21	697.173	0.0875	697.086
UNIT 2 RT GUT GROUP 8	1963	665747.035	2191072.97	154+09.30	697.093	0.075	697.018
UNIT 2 RT GUT GROUP 8	1964	665760.386	2191081.65	154+25.39	697.012	0.0565	696.956
UNIT 2 RT GUT GROUP 8	1965	665773.697	2191090.39	154+41.48	696.932	0.0738	696.858
UNIT 2 RT GUT GROUP 8	1966	665786.968	2191099.191	154+57.57	696.851	0.0053	696.846
UNIT 2 RT GUT GROUP 8	1967	665800.198	2191108.053	154+73.66	696.771	-0.0582	696.829
UNIT 2 RT GUT GROUP 9	1968	665800.198	2191108.053	154+73.66	696.771	-0.0582	696.829
UNIT 2 RT GUT GROUP 9	1969	665812.824	2191116.592	154+89.06	696.694	-0.1144	696.808
UNIT 2 RT GUT GROUP 9	1970	665825.412	2191125.185	155+04.46	696.617	-0.1659	696.783
UNIT 2 RT GUT GROUP 9	1971	665837.963	2191133.834	155+19.86	696.54	-0.2106	696.751
UNIT 2 RT GUT GROUP 9	1972	665850.476	2191142.538	155+35.25	696.463	-0.2508	696.714
UNIT 2 RT GUT GROUP 9	1973	665862.95	2191151.296	155+50.65	696.386	-0.2865	696.673
UNIT 2 RT GUT GROUP 9	1974	665875.386	2191160.108	155+66.05	696.309	-0.3185	696.628
UNIT 2 RT GUT GROUP 9	1975	665887.784	2191168.975	155+81.45	696.232	-0.3455	696.578
UNIT 2 RT GUT GROUP 9	1976	665900.142	2191177.896	155+96.85	696.155	-0.3619	696.517
UNIT 2 RT GUT GROUP 9	1977	665912.462	2191186.871	156+12.25	696.078	-0.3686	696.447
UNIT 2 RT GUT GROUP 9	1978	665924.742	2191195.9	156+27.65	696.001	-0.8202	696.821
UNIT 2 RT GUT GROUP 9	1979	665936.982	2191204.982	156+43.05	695.924	-0.8225	696.747
UNIT 2 RT GUT GROUP 9	1980	665949.183	2191214.118	156+58.45	695.847	-0.8053	696.652
UNIT 2 RT GUT GROUP 9	1981	665961.344	2191223.307	156+73.85	695.77	-0.7669	696.537
UNIT 2 RT GUT GROUP 9	1982	665973.464	2191232.549	156+89.25	695.693	-0.7077	696.401
UNIT 2 RT GUT GROUP 9	1983	665985.544	2191241.844	157+04.65	695.616	-0.6294	696.245
UNIT 2 RT GUT GROUP 9	1984	665997.583	2191251.191	157+20.05	695.539	-0.5319	696.071
UNIT 2 RT GUT GROUP 9	1985	666009.581	2191260.592	157+35.45	695.462	-0.4172	695.879
UNIT 2 RT GUT GROUP 9	1986	666021.538	2191270.044	157+50.85	695.385	-0.2907	695.676
UNIT 2 RT GUT GROUP 9	1987	666033.453	2191279.549	157+66.25	695.308	-0.1532	695.461
UNIT 2 RT GUT GROUP 9	1988	666045.327	2191289.106	157+81.65	695.231	-0.0095	695.241
UNIT 2 STR A GROUP 01	1989	663273.904	2189978.353	126+97.80	701.132	-0.0001	701.132
UNIT 2 STR A GROUP 01	1990	663288.708	2189982.701	127+13.15	701.251	-0.1913	701.442
UNIT 2 STR A GROUP 01	1991	663303.511	2189987.048	127+28.51	701.37	-0.3723	701.742
UNIT 2 STR A GROUP 01	1992	663318.315	2189991.396	127+43.87	701.489	-0.5402	702.029
UNIT 2 STR A GROUP 01	1993	663333.119	2189995.74	127+59.22	701.61	-0.6897	702.300
UNIT 2 STR A GROUP 01	1994	663347.928	2190000.072	127+74.58	701.73	-0.8139	702.544
UNIT 2 STR A GROUP 01	1995	663362.736	2190004.403	127+89.94	701.852	-0.9107	702.763
UNIT 2 STR A GROUP 01	1996	663377.544	2190008.734	128+05.30	701.974	-0.9795	702.954
UNIT 2 STR A GROUP 01	1997	663392.356	2190013.056	128+20.66	702.096	-1.0192	703.115
UNIT 2 STR A GROUP 01	1998	663407.167	2190017.377	128+36.02	702.219	-1.0278	703.247
UNIT 2 STR A GROUP 01	1999	663419.547	2190020.989	128+48.86	702.323	-1.0133	703.336
UNIT 2 STR A GROUP 01	2000	663421.978	2190021.698	128+51.38	702.343	-1.0079	703.351
UNIT 2 STR A GROUP 01	2001	663436.779	2190026.056	128+66.74	702.466	-0.9634	703.429

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UNIT 2 STR A GROUP 01	2002	663451.577	2190030.423	128+82.11	702.59	-0.8937	703.484
UNIT 2 STR A GROUP 01	2003	663466.375	2190034.789	128+97.47	702.714	-0.1302	702.844
UNIT 2 STR A GROUP 01	2004	663481.169	2190039.168	129+12.83	702.838	-0.126	702.964
UNIT 2 STR A GROUP 01	2005	663495.944	2190043.613	129+28.19	702.961	-0.1217	703.083
UNIT 2 STR A GROUP 01	2006	663510.718	2190048.058	129+43.55	703.085	-0.1182	703.203
UNIT 2 STR A GROUP 01	2007	663525.493	2190052.503	129+58.91	703.21	-0.1157	703.326
UNIT 2 STR A GROUP 01	2008	663540.266	2190056.953	129+74.28	703.334	-0.1113	703.445
UNIT 2 STR A GROUP 01	2009	663555.008	2190061.504	129+89.64	703.458	-0.1042	703.562
UNIT 2 STR A GROUP 01	2010	663569.751	2190066.055	130+05.00	703.581	-0.09	703.671
UNIT 2 STR A GROUP 02	2011	663569.751	2190066.055	130+05.00	703.581	-0.09	703.671
UNIT 2 STR A GROUP 02	2012	663587.262	2190071.462	130+23.25	703.729	-0.0642	703.793
UNIT 2 STR A GROUP 02	2013	663604.756	2190076.922	130+41.50	703.876	-0.0307	703.907
UNIT 2 STR A GROUP 02	2014	663620.907	2190082.102	130+58.38	704.01	0.003	704.007
UNIT 2 STR A GROUP 02	2015	663622.207	2190082.519	130+59.74	704.02	0.0056	704.014
UNIT 2 STR A GROUP 02	2016	663639.658	2190088.117	130+77.99	704.166	0.0381	704.128
UNIT 2 STR A GROUP 02	2017	663657.109	2190093.715	130+96.24	704.312	0.0667	704.245
UNIT 2 STR A GROUP 02	2018	663674.527	2190099.416	131+14.49	704.457	-0.2489	704.706
UNIT 2 STR A GROUP 02	2019	663691.937	2190105.14	131+32.74	704.601	-0.3443	704.945
UNIT 2 STR A GROUP 02	2020	663709.347	2190110.864	131+50.99	704.747	-0.4386	705.186
UNIT 2 STR A GROUP 02	2021	663717.937	2190113.722	131+60.00	704.818	-0.4794	705.297
UNIT 2 STR A GROUP 02	2022	663726.729	2190116.672	131+69.23	704.891	-0.517	705.408
UNIT 2 STR A GROUP 02	2023	663744.103	2190122.503	131+87.48	705.036	-0.5735	705.610
UNIT 2 STR A GROUP 02	2024	663761.478	2190128.335	132+05.73	705.181	-0.5992	705.780
UNIT 2 STR A GROUP 02	2025	663778.845	2190134.186	132+23.98	705.327	-0.5955	705.923
UNIT 2 STR A GROUP 02	2026	663796.184	2190140.123	132+42.24	705.471	-0.5611	706.032
UNIT 2 STR A GROUP 02	2027	663813.522	2190146.061	132+60.49	705.617	-0.5045	706.122
UNIT 2 STR A GROUP 02	2028	663830.855	2190152.016	132+78.74	705.762	0.2352	705.527
UNIT 2 STR A GROUP 02	2029	663848.162	2190158.044	132+96.99	705.907	0.1577	705.749
UNIT 2 STR A GROUP 02	2030	663865.469	2190164.072	133+15.24	706.052	0.0816	705.970
UNIT 2 STR A GROUP 02	2031	663882.776	2190170.1	133+33.49	706.198	0.0067	706.191
UNIT 2 STR A GROUP 02	2032	663900.051	2190176.217	133+51.75	706.342	-0.0618	706.404
UNIT 2 STR A GROUP 02	2033	663917.315	2190182.37	133+70.00	706.487	-0.1195	706.607
UNIT 2 STR A GROUP 03	2034	663917.315	2190182.37	133+70.00	706.487	-0.1195	706.607
UNIT 2 STR A GROUP 03	2035	663935.281	2190188.773	133+89.00	706.638	-0.1646	706.803
UNIT 2 STR A GROUP 03	2036	663953.23	2190195.221	134+07.99	706.79	-0.1955	706.986
UNIT 2 STR A GROUP 03	2037	663971.149	2190201.754	134+26.99	706.94	-0.2163	707.156
UNIT 2 STR A GROUP 03	2038	663989.069	2190208.286	134+45.99	707.09	-0.2322	707.322
UNIT 2 STR A GROUP 03	2039	664006.987	2190214.82	134+64.99	707.24	-0.2421	707.482
UNIT 2 STR A GROUP 03	2040	664024.873	2190221.443	134+83.98	707.373	-0.5777	707.951
UNIT 2 STR A GROUP 03	2041	664042.759	2190228.066	135+02.98	707.491	-0.69	708.181
UNIT 2 STR A GROUP 03	2042	664060.633	2190234.722	135+21.98	707.593	-0.7855	708.379
UNIT 2 STR A GROUP 03	2043	664078.478	2190241.455	135+40.98	707.677	-0.8556	708.533
UNIT 2 STR A GROUP 03	2044	664096.323	2190248.188	135+59.98	707.746	-0.894	708.640
UNIT 2 STR A GROUP 03	2045	664114.168	2190254.921	135+78.98	707.799	-0.8958	708.695
UNIT 2 STR A GROUP 03	2046	664131.981	2190261.736	135+97.98	707.834	-0.8642	708.698
UNIT 2 STR A GROUP 03	2047	664149.778	2190268.595	136+16.98	707.853	-0.7995	708.653
UNIT 2 STR A GROUP 03	2048	664167.575	2190275.455	136+35.98	707.857	-0.7089	708.566
UNIT 2 STR A GROUP 03	2049	664185.372	2190282.314	136+54.99	707.845	0.1111	707.734
UNIT 2 STR A GROUP 03	2050	664203.111	2190289.321	136+73.99	707.814	0.0644	707.750
UNIT 2 STR A GROUP 03	2051	664220.849	2190296.33	136+92.99	707.767	0.0182	707.749
UNIT 2 STR A GROUP 03	2052	664238.587	2190303.34	137+11.99	707.705	-0.0288	707.734
UNIT 2 STR A GROUP 03	2053	664256.327	2190310.346	137+31.00	707.627	-0.0703	707.697
UNIT 2 STR A GROUP 03	2054	664274.067	2190317.35	137+50.00	707.534	-0.102	707.636
UNIT 2 STR A GROUP 04	2055	664274.067	2190317.35	137+50.00	707.534	-0.102	707.636
UNIT 2 STR A GROUP 04	2056	664291.794	2190324.348	137+68.99	707.438	-0.1218	707.560
UNIT 2 STR A GROUP 04	2057	664309.521	2190331.344	137+87.98	707.342	-0.1293	707.471
UNIT 2 STR A GROUP 04	2058	664327.25	2190338.337	138+06.97	707.247	-0.1305	707.378
UNIT 2 STR A GROUP 04	2059	664344.979	2190345.33	138+25.96	707.153	-0.1293	707.282
UNIT 2 STR A GROUP 04	2060	664362.707	2190352.324	138+44.95	707.059	-0.1245	707.184
UNIT 2 STR A GROUP 04	2061	664380.383	2190359.451	138+63.94	706.964	-0.433	707.397
UNIT 2 STR A GROUP 04	2062	664398.058	2190366.578	138+82.93	706.869	-0.5466	707.416
UNIT 2 STR A GROUP 04	2063	664415.724	2190373.729	139+01.92	706.774	-0.649	707.423
UNIT 2 STR A GROUP 04	2064	664433.361	2190380.95	139+20.91	706.679	-0.7298	707.409
UNIT 2 STR A GROUP 04	2065	664450.999	2190388.17	139+39.90	706.584	-0.7821	707.366
UNIT 2 STR A GROUP 04	2066	664465.698	2190394.188	139+55.73	706.506	-0.7965	707.303
UNIT 2 STR A GROUP 04	2067	664468.637	2190395.39	139+58.89	706.49	-0.7966	707.287
UNIT 2 STR A GROUP 04	2068	664486.284	2190402.586	139+77.88	706.398	-0.7782	707.176
UNIT 2 STR A GROUP 04	2069	664495.087	2190406.168	139+87.35	706.352	-0.7566	707.109
UNIT 2 STR A GROUP 04	2070	664503.937	2190409.768	139+96.87	706.306	-0.7282	707.034
UNIT 2 STR A GROUP 04	2071	664521.59	2190416.95	140+15.86	706.215	-0.6488	706.864
UNIT 2 STR A GROUP 04	2072	664539.243	2190424.133	140+34.84	706.125	0.1531	705.972
UNIT 2 STR A GROUP 04	2073	664556.896	2190431.315	140+53.83	706.036	0.0902	705.946
UNIT 2 STR A GROUP 04	2074	664574.55	2190438.497	140+72.83	705.947	0.0278	705.919
UNIT 2 STR A GROUP 04	2075	664592.203	2190445.679	140+91.89	705.858	-0.0331	705.891
UNIT 2 STR A GROUP 04	2076	664609.856	2190452.861	141+10.94	705.769	-0.0871	705.856
UNIT 2 STR A GROUP 04	2077	664627.509	2190460.043	141+30.00	705.68	-0.1288	705.809
UNIT 2 STR A GROUP 05	2078	664627.509	2190460.043	141+30.00	705.68	-0.1288	705.809
UNIT 2 STR A GROUP 05	2079	664643.721	2190466.639	141+47.50	705.599	-0.1536	705.753
UNIT 2 STR A GROUP 05	2080	664659.933	2190473.235	141+65.00	705.517	-0.1656	705.683
UNIT 2 STR A GROUP 05	2081	664676.145	2190479.831	141+82.50	705.436	-0.1704	705.606
UNIT 2 STR A GROUP 05	2082	664681	2190481.806	141+87.74	705.411	-0.1707	705.582
UNIT 2 STR A GROUP 05	2083	664692.357	2190486.426	142+00.00	705.354	-0.1702	705.524
UNIT 2 STR A GROUP 05	2084	664708.569	2190493.022	142+17.50	705.273	-0.1686	705.442
UNIT 2 STR A GROUP 05	2085	664724.781	2190499.618	142+35.00	705.191	-0.3603	705.551
UNIT 2 STR A GROUP 05	2086	664740.993	2190506.214	142+52.50	705.11	-0.4491	705.559
UNIT 2 STR A GROUP 05	2087	664757.205	2190512.81	142+70.00	705.028	-0.5309	705.559
UNIT 2 STR A GROUP 05	2088	664773.417	2190519.406	142+87.50	704.946	-0.5944	705.540



Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations
UNIT 2 STR A GROUP 05	2089	664789.629	2190526.002	143+05.00	704.865	-0.6343	705.499
UNIT 2 STR A GROUP 05	2090	664805.841	2190532.597	143+22.50	704.783	-0.6429	705.426
UNIT 2 STR A GROUP 05	2091	664822.053	2190539.193	143+40.00	704.702	-0.6237	705.326
UNIT 2 STR A GROUP 05	2092	664838.265	2190545.789	143+57.50	704.62	-0.5795	705.200
UNIT 2 STR A GROUP 05	2093	664854.478	2190552.385	143+75.00	704.539	-0.5164	705.055
UNIT 2 STR A GROUP 05	2094	664870.688	2190558.985	143+92.50	704.457	0.1587	704.298
UNIT 2 STR A GROUP 05	2095	664886.896	2190565.59	144+10.00	704.375	0.0933	704.282
UNIT 2 STR A GROUP 05	2096	664903.104	2190572.195	144+27.50	704.293	0.027	704.266
UNIT 2 STR A GROUP 05	2097	664912.312	2190575.947	144+37.44	704.247	-0.0106	704.258
UNIT 2 STR A GROUP 05	2098	664919.313	2190578.8	144+45.00	704.212	-0.039	704.251
UNIT 2 STR A GROUP 05	2099	664935.514	2190585.422	144+62.50	704.13	-0.0968	704.227
UNIT 2 STR A GROUP 05	2100	664951.714	2190592.049	144+80.00	704.047	-0.1429	704.190
UNIT 2 STR A GROUP 06	2101	664951.714	2190592.049	144+80.00	704.047	-0.1429	704.190
UNIT 2 STR A GROUP 06	2102	664967.927	2190598.68	144+97.52	703.965	-0.175	704.140
UNIT 2 STR A GROUP 06	2103	664984.14	2190605.312	145+15.03	703.883	-0.1933	704.076
UNIT 2 STR A GROUP 06	2104	665000.35	2190611.953	145+32.55	703.8	-0.201	704.001
UNIT 2 STR A GROUP 06	2105	665016.56	2190618.593	145+50.06	703.718	-0.2044	703.922
UNIT 2 STR A GROUP 06	2106	665032.77	2190625.234	145+67.58	703.635	-0.2052	703.840
UNIT 2 STR A GROUP 06	2107	665048.981	2190631.873	145+85.09	703.553	-0.4163	703.969
UNIT 2 STR A GROUP 06	2108	665065.192	2190638.51	146+02.61	703.471	-0.4979	703.969
UNIT 2 STR A GROUP 06	2109	665081.403	2190645.148	146+20.12	703.388	-0.5699	703.958
UNIT 2 STR A GROUP 06	2110	665097.614	2190651.785	146+37.64	703.306	-0.6216	703.928
UNIT 2 STR A GROUP 06	2111	665113.825	2190658.423	146+55.15	703.223	-0.6503	703.873
UNIT 2 STR A GROUP 06	2112	665130.036	2190665.06	146+72.67	703.141	-0.6499	703.791
UNIT 2 STR A GROUP 06	2113	665146.247	2190671.698	146+90.18	703.063	-0.6214	703.684
UNIT 2 STR A GROUP 06	2114	665162.458	2190678.335	147+07.70	702.981	-0.5706	703.552
UNIT 2 STR A GROUP 06	2115	665178.67	2190684.973	147+25.22	702.906	-0.5025	703.409
UNIT 2 STR A GROUP 06	2116	665194.881	2190691.61	147+42.73	702.841	0.1015	702.740
UNIT 2 STR A GROUP 06	2117	665199.452	2190693.482	147+47.67	702.83	0.0887	702.741
UNIT 2 STR A GROUP 06	2118	665211.092	2190698.248	147+60.25	702.806	0.0563	702.750
UNIT 2 STR A GROUP 06	2119	665227.303	2190704.885	147+77.76	702.793	0.0117	702.781
UNIT 2 STR A GROUP 06	2120	665237.409	2190709.023	147+88.68	702.795	-0.0173	702.812
UNIT 2 STR A GROUP 06	2121	665243.514	2190711.523	147+95.28	702.804	-0.0343	702.838
UNIT 2 STR A GROUP 06	2122	665259.725	2190718.16	148+12.72	702.833	-0.0733	702.906
UNIT 2 STR A GROUP 06	2123	665275.936	2190724.798	148+30.00	702.864	-0.1059	702.970
UNIT 2 STR A GROUP 07	2124	665275.936	2190724.798	148+30.00	702.864	-0.1059	702.970
UNIT 2 STR A GROUP 07	2125	665281.952	2190727.261	148+36.41	702.877	-0.1134	702.990
UNIT 2 STR A GROUP 07	2126	665283.557	2190727.918	148+38.12	702.881	-0.1151	702.996
UNIT 2 STR A GROUP 07	2127	665291.967	2190731.361	148+47.08	702.896	-0.1234	703.019
UNIT 2 STR A GROUP 07	2128	665307.997	2190737.925	148+64.16	702.928	-0.1333	703.061
UNIT 2 STR A GROUP 07	2129	665324.002	2190744.55	148+81.23	702.957	-0.135	703.092
UNIT 2 STR A GROUP 07	2130	665340.006	2190751.178	148+98.30	702.988	-0.1337	703.122
UNIT 2 STR A GROUP 07	2131	665356.01	2190757.806	149+15.36	703.003	-0.1312	703.134
UNIT 2 STR A GROUP 07	2132	665365.217	2190761.638	149+25.18	703.002	-0.1276	703.130
UNIT 2 STR A GROUP 07	2133	665367.537	2190762.641	149+27.67	703.001	-0.127	703.128
UNIT 2 STR A GROUP 07	2134	665371.963	2190764.554	149+32.42	702.994	-0.2793	703.273
UNIT 2 STR A GROUP 07	2135	665387.863	2190771.428	149+49.48	702.953	-0.3473	703.300
UNIT 2 STR A GROUP 07	2136	665403.763	2190778.302	149+66.53	702.897	-0.4081	703.305
UNIT 2 STR A GROUP 07	2137	665419.595	2190785.331	149+83.59	702.826	-0.4555	703.282
UNIT 2 STR A GROUP 07	2138	665435.391	2190792.439	150+00.64	702.749	-0.4861	703.235
UNIT 2 STR A GROUP 07	2139	665451.188	2190799.547	150+17.68	702.69	-0.4915	703.182
UNIT 2 STR A GROUP 07	2140	665466.886	2190806.87	150+34.73	702.625	-0.4793	703.104
UNIT 2 STR A GROUP 07	2141	665482.568	2190814.227	150+51.77	702.561	-0.4451	703.006
UNIT 2 STR A GROUP 07	2142	665498.25	2190821.584	150+68.81	702.501	0.1286	702.372
UNIT 2 STR A GROUP 07	2143	665513.865	2190829.081	150+85.85	702.439	0.0851	702.354
UNIT 2 STR A GROUP 07	2144	665529.441	2190836.66	151+02.89	702.375	0.0448	702.330
UNIT 2 STR A GROUP 07	2145	665545.017	2190844.24	151+19.92	702.316	0.0045	702.312
UNIT 2 STR A GROUP 07	2146	665560.573	2190851.859	151+36.94	702.258	-0.0376	702.296
UNIT 2 STR A GROUP 07	2147	665575.964	2190859.807	151+53.97	702.188	-0.0732	702.261
UNIT 2 STR A GROUP 07	2148	665591.355	2190867.755	151+71.00	702.122	-0.0994	702.221
UNIT 2 STR A GROUP 08	2149	665591.355	2190867.755	151+71.00	702.122	-0.0994	702.221
UNIT 2 STR A GROUP 08	2150	665607.538	2190876.111	151+88.89	702.056	-0.1177	702.174
UNIT 2 STR A GROUP 08	2151	665623.597	2190884.701	152+06.79	701.983	-0.1265	702.110
UNIT 2 STR A GROUP 08	2152	665639.638	2190893.324	152+24.69	701.913	-0.1277	702.041
UNIT 2 STR A GROUP 08	2153	665655.68	2190901.948	152+42.58	701.846	-0.1253	701.971
UNIT 2 STR A GROUP 08	2154	665671.644	2190910.711	152+60.47	701.776	-0.1209	701.897
UNIT 2 STR A GROUP 08	2155	665687.547	2190919.588	152+78.36	701.705	-0.0605	701.766
UNIT 2 STR A GROUP 08	2156	665703.45	2190928.465	152+96.24	701.638	-0.0775	701.716
UNIT 2 STR A GROUP 08	2157	665719.259	2190937.505	153+14.12	701.567	-0.0893	701.656
UNIT 2 STR A GROUP 08	2158	665735.023	2190946.626	153+32.00	701.496	-0.0867	701.583
UNIT 2 STR A GROUP 08	2159	665750.787	2190955.747	153+49.88	701.429	-0.0708	701.500
UNIT 2 STR A GROUP 08	2160	665766.391	2190965.139	153+67.76	701.352	-0.0418	701.394
UNIT 2 STR A GROUP 08	2161	665781.992	2190974.536	153+85.63	701.28	-0.0068	701.287
UNIT 2 STR A GROUP 08	2162	665797.592	2190983.934	154+03.50	701.211	0.0283	701.183
UNIT 2 STR A GROUP 08	2163	665813.147	2190993.407	154+21.37	701.142	0.053	701.089
UNIT 2 STR A GROUP 08	2164	665828.56	2191003.109	154+39.24	701.066	0.189	700.877
UNIT 2 STR A GROUP 08	2165	665843.973	2191012.811	154+57.11	700.993	0.1197	700.873
UNIT 2 STR A GROUP 08	2166	665859.386	2191022.513	154+74.97	700.925	0.0492	700.876
UNIT 2 STR A GROUP 08	2167	665862.232	2191018.288	154+74.97	701.128	0.0576	701.070
UNIT 2 STR A GROUP 08	2168	665874.325	2191026.255	154+89.15	701.065	0.0029	701.062
UNIT 2 STR A GROUP 08	2169	665886.418	2191034.221	155+03.34	701.003	-0.048	701.051
UNIT 2 STR A GROUP 08	2170	665898.511	2191042.187	155+17.52	700.944	-0.0929	701.037
UNIT 2 STR A GROUP 09	2171	665898.511	2191042.187	155+17.52	700.944	-0.0929	701.037
UNIT 2 STR A GROUP 09	2172	665911.27	2191050.6	155+32.48	700.884	-0.1339	701.018
UNIT 2 STR A GROUP 09	2173	665923.898	2191059.207	155+47.45	700.817	-0.1682	700.985
UNIT 2 STR A GROUP 09	2174	665936.527	2191067.814	155+62.41	700.753	-0.1959	700.949
UNIT 2 STR A GROUP 09	2175	665949.155	2191076.421	155+77.37	700.691	-0.2195	700.911

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UNIT 2 STR A GROUP 09	2176	665961.784	2191085.028	155+92.33	700.632	-0.2411	700.873
UNIT 2 STR A GROUP 09	2177	665974.344	2191093.733	156+07.29	700.571	-0.2611	700.832
UNIT 2 STR A GROUP 09	2178	665986.821	2191102.559	156+22.25	700.507	-0.8514	701.358
UNIT 2 STR A GROUP 09	2179	665999.298	2191111.384	156+37.20	700.445	-0.9225	701.368
UNIT 2 STR A GROUP 09	2180	666011.736	2191120.264	156+52.16	700.383	-0.9684	701.351
UNIT 2 STR A GROUP 09	2181	666024.054	2191129.309	156+67.11	700.315	-0.9957	701.311
UNIT 2 STR A GROUP 09	2182	666036.372	2191138.355	156+82.07	700.25	-1.0014	701.251
UNIT 2 STR A GROUP 09	2183	666048.69	2191147.401	156+97.02	700.188	-0.9792	701.167
UNIT 2 STR A GROUP 09	2184	666061.008	2191156.446	157+11.97	700.128	-0.9269	701.055
UNIT 2 STR A GROUP 09	2185	666073.198	2191165.663	157+26.92	700.063	-0.8556	700.919
UNIT 2 STR A GROUP 09	2186	666085.355	2191174.924	157+41.87	699.997	-0.7586	700.756
UNIT 2 STR A GROUP 09	2187	666097.512	2191184.186	157+56.82	699.935	-0.6393	700.574
UNIT 2 STR A GROUP 09	2188	666109.573	2191193.571	157+71.76	699.868	-0.5005	700.369
UNIT 2 STR A GROUP 09	2189	666121.582	2191203.023	157+86.71	699.801	-0.3445	700.146
UNIT 2 STR A GROUP 09	2190	666133.592	2191212.474	158+01.66	699.737	-0.1753	699.912
UNIT 2 STR A GROUP 09	2191	666145.602	2191221.925	158+16.60	699.675	0	699.675
UNIT 2 STR B GROUP 08	2192	665856.871	2191026.246	154+74.97	700.745	0.0418	700.703
UNIT 2 STR B GROUP 08	2193	665867.857	2191033.499	154+87.90	700.686	-0.0094	700.695
UNIT 2 STR B GROUP 08	2194	665878.843	2191040.751	155+00.83	700.629	-0.0571	700.686
UNIT 2 STR B GROUP 08	2195	665889.829	2191048.003	155+13.75	700.574	-0.0997	700.674
UNIT 2 STR B GROUP 09	2196	665889.829	2191048.003	155+13.75	700.574	-0.0997	700.674
UNIT 2 STR B GROUP 09	2197	665902.58	2191056.421	155+28.75	700.513	-0.1403	700.653
UNIT 2 STR B GROUP 09	2198	665915.218	2191065.006	155+43.76	700.446	-0.1771	700.623
UNIT 2 STR B GROUP 09	2199	665927.823	2191073.641	155+58.76	700.38	-0.2051	700.585
UNIT 2 STR B GROUP 09	2200	665940.427	2191082.275	155+73.76	700.316	-0.2291	700.545
UNIT 2 STR B GROUP 09	2201	665953.032	2191090.91	155+88.75	700.254	-0.2504	700.504
UNIT 2 STR B GROUP 09	2202	665965.608	2191099.586	156+03.75	700.194	-0.2691	700.463
UNIT 2 STR B GROUP 09	2203	665978.064	2191108.434	156+18.74	700.127	-0.8522	700.979
UNIT 2 STR B GROUP 09	2204	665990.52	2191117.282	156+33.74	700.063	-0.9243	700.987
UNIT 2 STR B GROUP 09	2205	666002.975	2191126.13	156+48.73	700.002	-0.9734	700.975
UNIT 2 STR B GROUP 09	2206	666015.275	2191135.193	156+63.72	699.933	-0.9999	700.933
UNIT 2 STR B GROUP 09	2207	666027.573	2191144.26	156+78.72	699.866	-1.0042	700.870
UNIT 2 STR B GROUP 09	2208	666039.87	2191153.327	156+93.71	699.802	-0.9862	700.788
UNIT 2 STR B GROUP 09	2209	666052.168	2191162.393	157+08.70	699.74	-0.9362	700.676
UNIT 2 STR B GROUP 09	2210	666064.38	2191171.574	157+23.68	699.675	-0.8619	700.537
UNIT 2 STR B GROUP 09	2211	666076.517	2191180.855	157+38.67	699.608	-0.7664	700.374
UNIT 2 STR B GROUP 09	2212	666088.654	2191190.136	157+53.66	699.543	-0.6459	700.189
UNIT 2 STR B GROUP 09	2213	666100.735	2191199.487	157+68.64	699.478	-0.5066	699.985
UNIT 2 STR B GROUP 09	2214	666112.731	2191208.949	157+83.63	699.409	-0.3483	699.757
UNIT 2 STR B GROUP 09	2215	666124.727	2191218.411	157+98.61	699.343	-0.1778	699.521
UNIT 2 STR B GROUP 09	2216	666136.723	2191227.874	158+13.59	699.28	0	699.280
UNIT 2 STR C GROUP 01	2217	663270.68	2190000.096	127+00.35	700.716	0	700.716
UNIT 2 STR C GROUP 01	2218	663285.378	2190004.23	127+15.58	700.837	-0.1906	701.028
UNIT 2 STR C GROUP 01	2219	663300.075	2190008.363	127+30.81	700.959	-0.3706	701.330
UNIT 2 STR C GROUP 01	2220	663314.772	2190012.496	127+46.04	701.081	-0.5368	701.618
UNIT 2 STR C GROUP 01	2221	663329.461	2190016.659	127+61.27	701.204	-0.6828	701.887
UNIT 2 STR C GROUP 01	2222	663344.136	2190020.87	127+76.51	701.325	-0.8036	702.129
UNIT 2 STR C GROUP 01	2223	663358.811	2190025.081	127+91.74	701.447	-0.8978	702.345
UNIT 2 STR C GROUP 01	2224	663373.484	2190029.302	128+06.97	701.569	-0.9646	702.534
UNIT 2 STR C GROUP 01	2225	663388.137	2190033.587	128+22.20	701.691	-1.0007	702.692
UNIT 2 STR C GROUP 01	2226	663402.791	2190037.871	128+37.43	701.813	-1.0056	702.819
UNIT 2 STR C GROUP 01	2227	663413.79	2190041.087	128+48.87	701.905	-0.9923	702.897
UNIT 2 STR C GROUP 01	2228	663417.445	2190042.156	128+52.67	701.935	-0.9841	702.919
UNIT 2 STR C GROUP 01	2229	663432.078	2190046.511	128+67.90	702.056	-0.9372	702.993
UNIT 2 STR C GROUP 01	2230	663446.709	2190050.875	128+83.13	702.178	-0.8682	703.046
UNIT 2 STR C GROUP 01	2231	663461.339	2190055.238	128+98.36	702.3	-0.1205	702.421
UNIT 2 STR C GROUP 01	2232	663475.965	2190059.618	129+13.60	702.423	-0.1198	702.543
UNIT 2 STR C GROUP 01	2233	663490.572	2190064.059	129+28.83	702.544	-0.1174	702.661
UNIT 2 STR C GROUP 01	2234	663505.179	2190068.499	129+44.06	702.666	-0.1165	702.783
UNIT 2 STR C GROUP 01	2235	663519.787	2190072.94	129+59.30	702.789	-0.1167	702.906
UNIT 2 STR C GROUP 01	2236	663534.392	2190077.387	129+74.53	702.911	-0.1158	703.027
UNIT 2 STR C GROUP 01	2237	663548.967	2190081.932	129+89.77	703.033	-0.1105	703.144
UNIT 2 STR C GROUP 01	2238	663563.542	2190086.478	130+05.00	703.154	-0.0975	703.252
UNIT 2 STR C GROUP 02	2239	663563.542	2190086.478	130+05.00	703.154	-0.0975	703.252
UNIT 2 STR C GROUP 02	2240	663581	2190091.923	130+23.25	703.301	-0.0713	703.372
UNIT 2 STR C GROUP 02	2241	663598.447	2190097.403	130+41.50	703.447	-0.0373	703.484
UNIT 2 STR C GROUP 02	2242	663614.567	2190102.559	130+58.38	703.581	-0.003	703.584
UNIT 2 STR C GROUP 02	2243	663615.865	2190102.974	130+59.74	703.592	-0.0003	703.592
UNIT 2 STR C GROUP 02	2244	663633.283	2190108.545	130+77.99	703.738	0.0334	703.705
UNIT 2 STR C GROUP 02	2245	663650.701	2190114.116	130+96.24	703.884	0.0636	703.820
UNIT 2 STR C GROUP 02	2246	663668.096	2190119.76	131+14.49	704.03	-0.2596	704.290
UNIT 2 STR C GROUP 02	2247	663685.484	2190125.422	131+32.74	704.176	-0.3565	704.533
UNIT 2 STR C GROUP 02	2248	663702.873	2190131.084	131+50.99	704.322	-0.4516	704.774
UNIT 2 STR C GROUP 02	2249	663711.45	2190133.911	131+60.00	704.394	-0.4929	704.887
UNIT 2 STR C GROUP 02	2250	663720.234	2190136.831	131+69.24	704.468	-0.5301	704.998
UNIT 2 STR C GROUP 02	2251	663737.587	2190142.6	131+87.49	704.614	-0.586	705.200
UNIT 2 STR C GROUP 02	2252	663754.941	2190148.369	132+05.74	704.76	-0.6092	705.369
UNIT 2 STR C GROUP 02	2253	663772.288	2190154.157	132+23.99	704.907	-0.6028	705.510
UNIT 2 STR C GROUP 02	2254	663789.606	2190160.033	132+42.24	705.052	-0.5645	705.617
UNIT 2 STR C GROUP 02	2255	663806.923	2190165.908	132+60.49	705.198	-0.5061	705.704
UNIT 2 STR C GROUP 02	2256	663824.235	2190171.801	132+78.74	705.345	0.2249	705.120
UNIT 2 STR C GROUP 02	2257	663841.522	2190177.766	132+96.99	705.49	0.148	705.342
UNIT 2 STR C GROUP 02	2258	663858.809	2190183.731	133+15.24	705.637	0.0728	705.564
UNIT 2 STR C GROUP 02	2259	663876.096	2190189.696	133+33.50	705.784	-0.0012	705.785
UNIT 2 STR C GROUP 02	2260	663893.352	2190195.752	133+51.75	705.929	-0.0683	705.997
UNIT 2 STR C GROUP 02	2261	663910.595	2190201.842	133+70.00	706.075	-0.1235	706.199
UNIT 2 STR C GROUP 03	2262	663910.595	2190201.842	133+70.00	706.075	-0.1235	706.199

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UNIT 2 STR C GROUP 03	2263	663928.542	2190208.18	133+89.00	706.228	-0.1662	706.394
UNIT 2 STR C GROUP 03	2264	663946.474	2190214.563	134+08.00	706.38	-0.1942	706.574
UNIT 2 STR C GROUP 03	2265	663964.375	2190221.031	134+26.99	706.531	-0.211	706.742
UNIT 2 STR C GROUP 03	2266	663982.276	2190227.499	134+45.99	706.683	-0.2228	706.906
UNIT 2 STR C GROUP 03	2267	664000.176	2190233.968	134+64.99	706.833	-0.2289	707.062
UNIT 2 STR C GROUP 03	2268	664018.044	2190240.527	134+83.99	706.968	-0.5653	707.533
UNIT 2 STR C GROUP 03	2269	664035.912	2190247.085	135+02.99	707.087	-0.678	707.765
UNIT 2 STR C GROUP 03	2270	664053.768	2190253.676	135+21.99	707.189	-0.7736	707.963
UNIT 2 STR C GROUP 03	2271	664071.595	2190260.344	135+40.99	707.275	-0.8431	708.118
UNIT 2 STR C GROUP 03	2272	664089.423	2190267.012	135+59.99	707.345	-0.882	708.227
UNIT 2 STR C GROUP 03	2273	664107.25	2190273.68	135+78.99	707.399	-0.8837	708.283
UNIT 2 STR C GROUP 03	2274	664125.046	2190280.43	135+97.99	707.436	-0.8516	708.288
UNIT 2 STR C GROUP 03	2275	664142.826	2190287.224	136+16.99	707.456	-0.7874	708.243
UNIT 2 STR C GROUP 03	2276	664160.606	2190294.018	136+35.99	707.46	-0.6965	708.157
UNIT 2 STR C GROUP 03	2277	664178.386	2190300.812	136+54.99	707.449	0.1107	707.338
UNIT 2 STR C GROUP 03	2278	664196.113	2190307.743	136+73.99	707.42	0.063	707.357
UNIT 2 STR C GROUP 03	2279	664213.839	2190314.674	136+92.99	707.374	0.0147	707.359
UNIT 2 STR C GROUP 03	2280	664231.566	2190321.606	137+11.99	707.313	-0.0329	707.346
UNIT 2 STR C GROUP 03	2281	664249.284	2190328.559	137+31.00	707.236	-0.0749	707.311
UNIT 2 STR C GROUP 03	2282	664266.998	2190335.523	137+50.00	707.144	-0.1065	707.251
UNIT 2 STR C GROUP 04	2283	664266.998	2190335.523	137+50.00	707.144	-0.1065	707.251
UNIT 2 STR C GROUP 04	2284	664284.705	2190342.484	137+69.00	707.048	-0.1257	707.174
UNIT 2 STR C GROUP 04	2285	664302.407	2190349.457	137+87.99	706.953	-0.1313	707.084
UNIT 2 STR C GROUP 04	2286	664320.101	2190356.45	138+06.99	706.857	-0.1313	706.988
UNIT 2 STR C GROUP 04	2287	664337.795	2190363.444	138+25.98	706.763	-0.1272	706.890
UNIT 2 STR C GROUP 04	2288	664355.488	2190370.438	138+44.98	706.669	-0.1204	706.789
UNIT 2 STR C GROUP 04	2289	664373.134	2190377.553	138+63.97	706.574	-0.4346	707.009
UNIT 2 STR C GROUP 04	2290	664390.779	2190384.668	138+82.97	706.479	-0.5484	707.027
UNIT 2 STR C GROUP 04	2291	664408.413	2190391.812	139+01.96	706.384	-0.6514	707.035
UNIT 2 STR C GROUP 04	2292	664426.016	2190399.033	139+20.96	706.288	-0.7328	707.021
UNIT 2 STR C GROUP 04	2293	664443.618	2190406.254	139+39.96	706.193	-0.7843	706.977
UNIT 2 STR C GROUP 04	2294	664458.245	2190412.255	139+55.74	706.115	-0.7988	706.914
UNIT 2 STR C GROUP 04	2295	664461.22	2190413.475	139+58.95	706.099	-0.7989	706.898
UNIT 2 STR C GROUP 04	2296	664478.812	2190420.723	139+77.95	706.005	-0.7781	706.783
UNIT 2 STR C GROUP 04	2297	664487.518	2190424.317	139+87.35	705.959	-0.7567	706.716
UNIT 2 STR C GROUP 04	2298	664496.398	2190427.984	139+96.94	705.911	-0.7271	706.638
UNIT 2 STR C GROUP 04	2299	664513.984	2190435.245	140+15.94	705.819	-0.6469	706.466
UNIT 2 STR C GROUP 04	2300	664531.569	2190442.507	140+34.93	705.726	0.1527	705.573
UNIT 2 STR C GROUP 04	2301	664549.155	2190449.768	140+53.93	705.635	0.0883	705.547
UNIT 2 STR C GROUP 04	2302	664566.741	2190457.029	140+72.93	705.544	0.0247	705.519
UNIT 2 STR C GROUP 04	2303	664584.327	2190464.291	140+91.95	705.454	-0.0379	705.492
UNIT 2 STR C GROUP 04	2304	664601.913	2190471.552	141+10.98	705.363	-0.0929	705.456
UNIT 2 STR C GROUP 04	2305	664619.498	2190478.813	141+30.00	705.272	-0.1345	705.407
UNIT 2 STR C GROUP 05	2306	664619.498	2190478.813	141+30.00	705.272	-0.1345	705.407
UNIT 2 STR C GROUP 05	2307	664635.675	2190485.493	141+47.50	705.189	-0.1582	705.347
UNIT 2 STR C GROUP 05	2308	664651.851	2190492.172	141+65.00	705.106	-0.1686	705.275
UNIT 2 STR C GROUP 05	2309	664668.028	2190498.851	141+82.50	705.022	-0.1704	705.192
UNIT 2 STR C GROUP 05	2310	664672.872	2190500.851	141+87.74	704.997	-0.1701	705.167
UNIT 2 STR C GROUP 05	2311	664684.204	2190505.531	142+00.00	704.939	-0.1686	705.108
UNIT 2 STR C GROUP 05	2312	664700.381	2190512.21	142+17.50	704.855	-0.1649	705.020
UNIT 2 STR C GROUP 05	2313	664716.557	2190518.89	142+35.00	704.772	-0.3638	705.136
UNIT 2 STR C GROUP 05	2314	664732.734	2190525.569	142+52.50	704.689	-0.4563	705.145
UNIT 2 STR C GROUP 05	2315	664748.91	2190532.249	142+70.00	704.605	-0.5407	705.146
UNIT 2 STR C GROUP 05	2316	664765.087	2190538.928	142+87.50	704.522	-0.6052	705.127
UNIT 2 STR C GROUP 05	2317	664781.263	2190545.607	143+05.00	704.439	-0.6449	705.084
UNIT 2 STR C GROUP 05	2318	664797.44	2190552.287	143+22.50	704.355	-0.6529	705.008
UNIT 2 STR C GROUP 05	2319	664813.616	2190558.966	143+40.00	704.272	-0.6308	704.903
UNIT 2 STR C GROUP 05	2320	664829.792	2190565.646	143+57.50	704.188	-0.5845	704.773
UNIT 2 STR C GROUP 05	2321	664845.969	2190572.325	143+75.00	704.105	-0.5181	704.623
UNIT 2 STR C GROUP 05	2322	664862.145	2190579.004	143+92.50	704.022	0.1607	703.861
UNIT 2 STR C GROUP 05	2323	664878.322	2190585.684	144+10.00	703.938	0.0929	703.845
UNIT 2 STR C GROUP 05	2324	664894.498	2190592.363	144+27.50	703.855	0.0244	703.831
UNIT 2 STR C GROUP 05	2325	664903.687	2190596.157	144+37.44	703.808	-0.0151	703.823
UNIT 2 STR C GROUP 05	2326	664910.675	2190599.042	144+45.00	703.772	-0.044	703.816
UNIT 2 STR C GROUP 05	2327	664926.851	2190605.722	144+62.50	703.688	-0.1028	703.791
UNIT 2 STR C GROUP 05	2328	664943.028	2190612.401	144+80.00	703.605	-0.15	703.755
UNIT 2 STR C GROUP 06	2329	664943.028	2190612.401	144+80.00	703.605	-0.15	703.755
UNIT 2 STR C GROUP 06	2330	664959.212	2190619.084	144+97.51	703.521	-0.18	703.701
UNIT 2 STR C GROUP 06	2331	664975.396	2190625.766	145+15.02	703.438	-0.1967	703.635
UNIT 2 STR C GROUP 06	2332	664991.58	2190632.449	145+32.52	703.355	-0.2021	703.557
UNIT 2 STR C GROUP 06	2333	665007.763	2190639.131	145+50.03	703.271	-0.2025	703.474
UNIT 2 STR C GROUP 06	2334	665023.947	2190645.814	145+67.54	703.188	-0.201	703.389
UNIT 2 STR C GROUP 06	2335	665040.131	2190652.496	145+85.05	703.104	-0.4108	703.515
UNIT 2 STR C GROUP 06	2336	665056.315	2190659.179	146+02.56	703.021	-0.4948	703.516
UNIT 2 STR C GROUP 06	2337	665072.499	2190665.861	146+20.06	702.937	-0.5673	703.504
UNIT 2 STR C GROUP 06	2338	665088.683	2190672.544	146+37.57	702.854	-0.6206	703.475
UNIT 2 STR C GROUP 06	2339	665104.867	2190679.226	146+55.08	702.771	-0.6486	703.420
UNIT 2 STR C GROUP 06	2340	665121.051	2190685.909	146+72.59	702.687	-0.6469	703.334
UNIT 2 STR C GROUP 06	2341	665137.235	2190692.591	146+90.10	702.606	-0.6165	703.223
UNIT 2 STR C GROUP 06	2342	665153.419	2190699.274	147+07.60	702.523	-0.5635	703.087
UNIT 2 STR C GROUP 06	2343	665169.603	2190705.956	147+25.11	702.443	-0.4938	702.937
UNIT 2 STR C GROUP 06	2344	665185.787	2190712.639	147+42.62	702.369	0.0986	702.270
UNIT 2 STR C GROUP 06	2345	665190.454	2190714.566	147+47.67	702.351	0.0853	702.266
UNIT 2 STR C GROUP 06	2346	665201.971	2190719.321	147+60.13	702.31	0.0521	702.258
UNIT 2 STR C GROUP 06	2347	665218.155	2190726.003	147+77.64	702.263	0.0047	702.258
UNIT 2 STR C GROUP 06	2348	665228.363	2190730.219	147+88.68	702.238	-0.0256	702.264
UNIT 2 STR C GROUP 06	2349	665234.339	2190732.686	147+95.15	702.228	-0.0424	702.270

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UNIT 2 STR C GROUP 06	2350	665250.522	2190739.368	148+12.62	702.203	-0.0825	702.286
UNIT 2 STR C GROUP 06	2351	665266.706	2190746.051	148+30.00	702.181	-0.1145	702.296
UNIT 2 STR C GROUP 07	2352	665266.706	2190746.051	148+30.00	702.181	-0.1145	702.296
UNIT 2 STR C GROUP 07	2353	665272.675	2190748.515	148+36.41	702.174	-0.1219	702.296
UNIT 2 STR C GROUP 07	2354	665274.267	2190749.173	148+38.12	702.172	-0.1233	702.295
UNIT 2 STR C GROUP 07	2355	665282.363	2190752.516	148+46.81	702.162	-0.1307	702.293
UNIT 2 STR C GROUP 07	2356	665298.02	2190758.98	148+63.62	702.144	-0.1377	702.282
UNIT 2 STR C GROUP 07	2357	665313.622	2190765.575	148+80.43	702.123	-0.1366	702.260
UNIT 2 STR C GROUP 07	2358	665329.218	2190772.185	148+97.24	702.105	-0.1329	702.238
UNIT 2 STR C GROUP 07	2359	665344.814	2190778.794	149+14.04	702.081	-0.1274	702.208
UNIT 2 STR C GROUP 07	2360	665355.159	2190783.184	149+25.18	702.06	-0.1225	702.183
UNIT 2 STR C GROUP 07	2361	665357.452	2190784.205	149+27.67	702.054	-0.1214	702.175
UNIT 2 STR C GROUP 07	2362	665360.367	2190785.502	149+30.83	702.045	-0.2463	702.291
UNIT 2 STR C GROUP 07	2363	665375.843	2190792.388	149+47.63	701.988	-0.3075	702.296
UNIT 2 STR C GROUP 07	2364	665391.32	2190799.273	149+64.43	701.926	-0.3645	702.291
UNIT 2 STR C GROUP 07	2365	665406.743	2190806.275	149+81.23	701.853	-0.4072	702.260
UNIT 2 STR C GROUP 07	2366	665422.119	2190813.381	149+98.02	701.777	-0.4351	702.212
UNIT 2 STR C GROUP 07	2367	665437.495	2190820.488	150+14.81	701.71	-0.4415	702.152
UNIT 2 STR C GROUP 07	2368	665452.794	2190827.758	150+31.60	701.64	-0.428	702.068
UNIT 2 STR C GROUP 07	2369	665468.058	2190835.101	150+48.39	701.571	-0.3976	701.969
UNIT 2 STR C GROUP 07	2370	665483.322	2190842.445	150+65.17	701.504	0.1453	701.359
UNIT 2 STR C GROUP 07	2371	665498.542	2190849.879	150+81.96	701.437	0.0991	701.338
UNIT 2 STR C GROUP 07	2372	665513.696	2190857.448	150+98.74	701.367	0.0524	701.315
UNIT 2 STR C GROUP 07	2373	665528.85	2190865.017	151+15.52	701.3	0.0065	701.294
UNIT 2 STR C GROUP 07	2374	665544.003	2190872.585	151+32.30	701.236	-0.0394	701.275
UNIT 2 STR C GROUP 07	2375	665559.026	2190880.411	151+49.07	701.164	-0.0788	701.243
UNIT 2 STR C GROUP 07	2376	665574.019	2190888.293	151+65.85	701.093	-0.11	701.203
UNIT 2 STR C GROUP 08	2377	665574.019	2190888.293	151+65.85	701.093	-0.11	701.203
UNIT 2 STR C GROUP 08	2378	665590.284	2190896.843	151+84.05	701.019	-0.1318	701.151
UNIT 2 STR C GROUP 08	2379	665606.452	2190905.573	152+02.24	700.942	-0.1434	701.085
UNIT 2 STR C GROUP 08	2380	665622.557	2190914.421	152+20.44	700.862	-0.1448	701.007
UNIT 2 STR C GROUP 08	2381	665638.661	2190923.269	152+38.63	700.786	-0.1432	700.929
UNIT 2 STR C GROUP 08	2382	665654.722	2190932.195	152+56.82	700.711	-0.1394	700.850
UNIT 2 STR C GROUP 08	2383	665670.693	2190941.282	152+75.01	700.632	-0.0556	700.688
UNIT 2 STR C GROUP 08	2384	665686.664	2190950.369	152+93.19	700.557	-0.0734	700.630
UNIT 2 STR C GROUP 08	2385	665702.567	2190959.574	153+11.38	700.48	-0.0803	700.560
UNIT 2 STR C GROUP 08	2386	665718.401	2190968.899	153+29.56	700.401	-0.0775	700.479
UNIT 2 STR C GROUP 08	2387	665734.234	2190978.223	153+47.74	700.326	-0.0575	700.384
UNIT 2 STR C GROUP 08	2388	665749.923	2190987.788	153+65.92	700.244	-0.026	700.270
UNIT 2 STR C GROUP 08	2389	665765.594	2190997.384	153+84.10	700.164	0.0098	700.154
UNIT 2 STR C GROUP 08	2390	665781.265	2191006.98	154+02.28	700.088	0.0386	700.049
UNIT 2 STR C GROUP 08	2391	665796.9	2191016.632	154+20.45	700.013	0.0547	699.958
UNIT 2 STR C GROUP 08	2392	665812.383	2191026.528	154+38.63	699.93	0.1628	699.767
UNIT 2 STR C GROUP 08	2393	665827.865	2191036.424	154+56.80	699.852	0.0867	699.765
UNIT 2 STR C GROUP 08	2394	665843.348	2191046.321	154+74.97	699.777	0.0083	699.769
UNIT 2 STR C GROUP 08	2395	665846.132	2191042.189	154+74.97	699.976	0.0145	699.962
UNIT 2 STR C GROUP 08	2396	665854.907	2191048.006	154+85.37	699.928	-0.0282	699.956
UNIT 2 STR C GROUP 08	2397	665863.683	2191053.824	154+95.76	699.881	-0.0681	699.949
UNIT 2 STR C GROUP 08	2398	665872.458	2191059.641	155+06.16	699.835	-0.1047	699.940
UNIT 2 STR C GROUP 09	2399	665872.458	2191059.641	155+06.16	699.835	-0.1047	699.940
UNIT 2 STR C GROUP 09	2400	665885.186	2191068.079	155+21.23	699.771	-0.1503	699.921
UNIT 2 STR C GROUP 09	2401	665897.865	2191076.588	155+36.31	699.706	-0.1874	699.893
UNIT 2 STR C GROUP 09	2402	665910.424	2191085.276	155+51.39	699.635	-0.2174	699.852
UNIT 2 STR C GROUP 09	2403	665922.982	2191093.963	155+66.46	699.566	-0.2443	699.810
UNIT 2 STR C GROUP 09	2404	665935.541	2191102.651	155+81.53	699.501	-0.2658	699.767
UNIT 2 STR C GROUP 09	2405	665948.099	2191111.338	155+96.61	699.437	-0.2859	699.723
UNIT 2 STR C GROUP 09	2406	665960.55	2191120.178	156+11.68	699.37	-0.2992	699.669
UNIT 2 STR C GROUP 09	2407	665972.969	2191129.065	156+26.75	699.302	-0.9205	700.223
UNIT 2 STR C GROUP 09	2408	665985.388	2191137.951	156+41.82	699.237	-0.9728	700.210
UNIT 2 STR C GROUP 09	2409	665997.715	2191146.963	156+56.89	699.168	-1.003	700.171
UNIT 2 STR C GROUP 09	2410	666009.979	2191156.062	156+71.96	699.098	-1.0086	700.107
UNIT 2 STR C GROUP 09	2411	666022.243	2191165.161	156+87.02	699.03	-0.9884	700.018
UNIT 2 STR C GROUP 09	2412	666034.506	2191174.26	157+02.09	698.965	-0.9435	699.909
UNIT 2 STR C GROUP 09	2413	666046.738	2191183.402	157+17.15	698.901	-0.8712	699.772
UNIT 2 STR C GROUP 09	2414	666058.842	2191192.711	157+32.22	698.83	-0.7731	699.603
UNIT 2 STR C GROUP 09	2415	666070.947	2191202.02	157+47.29	698.763	-0.6513	699.414
UNIT 2 STR C GROUP 09	2416	666083.049	2191211.334	157+62.35	698.697	-0.5114	699.208
UNIT 2 STR C GROUP 09	2417	666095.021	2191220.813	157+77.41	698.626	-0.3518	698.978
UNIT 2 STR C GROUP 09	2418	666106.994	2191230.291	157+92.47	698.558	-0.1793	698.737
UNIT 2 STR C GROUP 09	2419	666118.967	2191239.77	158+07.53	698.492	0	698.492
UNIT 2 STR D GROUP 08	2420	665840.753	2191050.173	154+74.97	699.591	0.0025	699.589
UNIT 2 STR D GROUP 08	2421	665848.425	2191055.269	154+84.09	699.548	-0.0349	699.583
UNIT 2 STR D GROUP 08	2422	665856.097	2191060.366	154+93.21	699.506	-0.0707	699.577
UNIT 2 STR D GROUP 08	2423	665863.769	2191065.463	155+02.33	699.465	-0.1041	699.569
UNIT 2 STR D GROUP 09	2424	665863.769	2191065.463	155+02.33	699.465	-0.1041	699.569
UNIT 2 STR D GROUP 09	2425	665876.486	2191073.91	155+17.44	699.4	-0.1507	699.551
UNIT 2 STR D GROUP 09	2426	665889.197	2191082.365	155+32.55	699.336	-0.1898	699.526
UNIT 2 STR D GROUP 09	2427	665901.73	2191091.082	155+47.67	699.263	-0.222	699.485
UNIT 2 STR D GROUP 09	2428	665914.264	2191099.799	155+62.78	699.192	-0.2498	699.442
UNIT 2 STR D GROUP 09	2429	665926.797	2191108.516	155+77.89	699.124	-0.2735	699.398
UNIT 2 STR D GROUP 09	2430	665939.331	2191117.232	155+93.00	699.059	-0.294	699.353
UNIT 2 STR D GROUP 09	2431	665951.796	2191126.046	156+08.11	698.991	-0.3087	699.300
UNIT 2 STR D GROUP 09	2432	665964.194	2191134.954	156+23.22	698.922	-0.9113	699.833
UNIT 2 STR D GROUP 09	2433	665976.593	2191143.862	156+38.33	698.855	-0.9667	699.822
UNIT 2 STR D GROUP 09	2434	665988.94	2191152.84	156+53.44	698.787	-0.9968	699.784
UNIT 2 STR D GROUP 09	2435	666001.183	2191161.959	156+68.55	698.715	-1.0034	699.718
UNIT 2 STR D GROUP 09	2436	666013.427	2191171.078	156+83.65	698.645	-0.9846	699.630

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UNIT 2 STR D GROUP 09	2437	666025.671	2191180.198	156+98.76	698.578	-0.94	699.518
UNIT 2 STR D GROUP 09	2438	666037.915	2191189.317	157+13.86	698.514	-0.8683	699.382
UNIT 2 STR D GROUP 09	2439	666050.009	2191198.633	157+28.97	698.442	-0.7716	699.214
UNIT 2 STR D GROUP 09	2440	666062.094	2191207.961	157+44.07	698.373	-0.6499	699.023
UNIT 2 STR D GROUP 09	2441	666074.18	2191217.289	157+59.17	698.306	-0.51	698.816
UNIT 2 STR D GROUP 09	2442	666086.169	2191226.74	157+74.28	698.235	-0.3508	698.586
UNIT 2 STR D GROUP 09	2443	666098.129	2191236.229	157+89.38	698.165	-0.1799	698.345
UNIT 2 STR D GROUP 09	2444	666110.088	2191245.718	158+04.48	698.098	0	698.098
UNIT 2 STR E GROUP 01	2445	663267.351	2190022.552	127+03.00	700.287	0	700.287
UNIT 2 STR E GROUP 01	2446	663281.899	2190026.6	127+18.10	700.408	-0.1826	700.591
UNIT 2 STR E GROUP 01	2447	663296.446	2190030.649	127+33.20	700.53	-0.3533	700.883
UNIT 2 STR E GROUP 01	2448	663310.994	2190034.697	127+48.30	700.652	-0.5114	701.163
UNIT 2 STR E GROUP 01	2449	663325.531	2190038.785	127+63.39	700.773	-0.6485	701.422
UNIT 2 STR E GROUP 01	2450	663340.057	2190042.908	127+78.49	700.895	-0.7637	701.659
UNIT 2 STR E GROUP 01	2451	663354.584	2190047.031	127+93.59	701.017	-0.8535	701.871
UNIT 2 STR E GROUP 01	2452	663369.105	2190051.173	128+08.69	701.139	-0.9168	702.056
UNIT 2 STR E GROUP 01	2453	663383.611	2190055.369	128+23.79	701.26	-0.9493	702.209
UNIT 2 STR E GROUP 01	2454	663398.117	2190059.565	128+38.89	701.382	-0.9534	702.335
UNIT 2 STR E GROUP 01	2455	663407.702	2190062.338	128+48.87	701.462	-0.9428	702.405
UNIT 2 STR E GROUP 01	2456	663412.622	2190063.761	128+53.99	701.504	-0.9328	702.437
UNIT 2 STR E GROUP 01	2457	663427.106	2190068.034	128+69.09	701.625	-0.8894	702.514
UNIT 2 STR E GROUP 01	2458	663441.589	2190072.308	128+84.19	701.747	-0.8245	702.572
UNIT 2 STR E GROUP 01	2459	663456.072	2190076.582	128+99.29	701.869	-0.115	701.984
UNIT 2 STR E GROUP 01	2460	663470.548	2190080.877	129+14.40	701.991	-0.1145	702.106
UNIT 2 STR E GROUP 01	2461	663485.009	2190085.228	129+29.50	702.112	-0.1137	702.226
UNIT 2 STR E GROUP 01	2462	663499.469	2190089.578	129+44.60	702.234	-0.1135	702.348
UNIT 2 STR E GROUP 01	2463	663513.929	2190093.929	129+59.70	702.356	-0.1148	702.471
UNIT 2 STR E GROUP 01	2464	663528.387	2190098.287	129+74.80	702.479	-0.1143	702.593
UNIT 2 STR E GROUP 01	2465	663542.815	2190102.742	129+89.90	702.6	-0.1091	702.709
UNIT 2 STR E GROUP 01	2466	663557.244	2190107.196	130+05.00	702.721	-0.0975	702.819
UNIT 2 STR E GROUP 02	2467	663557.244	2190107.196	130+05.00	702.721	-0.0975	702.819
UNIT 2 STR E GROUP 02	2468	663574.679	2190112.58	130+23.25	702.869	-0.0726	702.942
UNIT 2 STR E GROUP 02	2469	663592.105	2190117.996	130+41.50	703.016	-0.039	703.055
UNIT 2 STR E GROUP 02	2470	663608.202	2190123.094	130+58.38	703.151	-0.0057	703.157
UNIT 2 STR E GROUP 02	2471	663609.501	2190123.506	130+59.75	703.162	-0.003	703.165
UNIT 2 STR E GROUP 02	2472	663626.897	2190129.015	130+77.99	703.309	0.0296	703.279
UNIT 2 STR E GROUP 02	2473	663644.293	2190134.525	130+96.24	703.456	0.0593	703.397
UNIT 2 STR E GROUP 02	2474	663661.666	2190140.106	131+14.49	703.603	-0.2628	703.866
UNIT 2 STR E GROUP 02	2475	663679.033	2190145.706	131+32.74	703.75	-0.3578	704.108
UNIT 2 STR E GROUP 02	2476	663696.401	2190151.306	131+50.99	703.898	-0.4504	704.348
UNIT 2 STR E GROUP 02	2477	663704.962	2190154.101	131+60.00	703.97	-0.491	704.461
UNIT 2 STR E GROUP 02	2478	663713.74	2190156.991	131+69.24	704.044	-0.5276	704.572
UNIT 2 STR E GROUP 02	2479	663731.073	2190162.697	131+87.49	704.191	-0.581	704.772
UNIT 2 STR E GROUP 02	2480	663748.405	2190168.404	132+05.74	704.338	-0.6026	704.941
UNIT 2 STR E GROUP 02	2481	663765.731	2190174.13	132+23.99	704.486	-0.5957	705.082
UNIT 2 STR E GROUP 02	2482	663783.028	2190179.942	132+42.24	704.633	-0.5572	705.190
UNIT 2 STR E GROUP 02	2483	663800.326	2190185.755	132+60.49	704.78	-0.4992	705.279
UNIT 2 STR E GROUP 02	2484	663817.617	2190191.586	132+78.74	704.927	0.2127	704.714
UNIT 2 STR E GROUP 02	2485	663834.883	2190197.489	132+97.00	705.074	0.139	704.935
UNIT 2 STR E GROUP 02	2486	663852.15	2190203.391	133+15.25	705.222	0.0673	705.155
UNIT 2 STR E GROUP 02	2487	663869.417	2190209.294	133+33.50	705.37	-0.0051	705.375
UNIT 2 STR E GROUP 02	2488	663886.652	2190215.287	133+51.75	705.516	-0.0694	705.585
UNIT 2 STR E GROUP 02	2489	663903.876	2190221.314	133+70.00	705.663	-0.122	705.785
UNIT 2 STR E GROUP 03	2490	663903.876	2190221.314	133+70.00	705.663	-0.122	705.785
UNIT 2 STR E GROUP 03	2491	663921.804	2190227.588	133+89.00	705.817	-0.1622	705.979
UNIT 2 STR E GROUP 03	2492	663939.717	2190233.906	134+08.00	705.97	-0.1886	706.159
UNIT 2 STR E GROUP 03	2493	663957.6	2190240.309	134+27.00	706.122	-0.2035	706.326
UNIT 2 STR E GROUP 03	2494	663975.482	2190246.713	134+45.99	706.275	-0.214	706.489
UNIT 2 STR E GROUP 03	2495	663993.365	2190253.116	134+64.99	706.427	-0.2194	706.646
UNIT 2 STR E GROUP 03	2496	664011.215	2190259.61	134+83.99	706.562	-0.5473	707.109
UNIT 2 STR E GROUP 03	2497	664029.065	2190266.104	135+02.99	706.682	-0.6571	707.339
UNIT 2 STR E GROUP 03	2498	664046.903	2190272.63	135+21.99	706.786	-0.7508	707.537
UNIT 2 STR E GROUP 03	2499	664064.713	2190279.233	135+40.99	706.873	-0.8184	707.691
UNIT 2 STR E GROUP 03	2500	664082.522	2190285.836	135+59.99	706.944	-0.857	707.801
UNIT 2 STR E GROUP 03	2501	664100.332	2190292.44	135+78.99	706.999	-0.8588	707.858
UNIT 2 STR E GROUP 03	2502	664118.111	2190299.125	135+97.99	707.037	-0.8276	707.865
UNIT 2 STR E GROUP 03	2503	664135.874	2190305.853	136+16.99	707.058	-0.7659	707.824
UNIT 2 STR E GROUP 03	2504	664153.637	2190312.582	136+35.99	707.064	-0.6778	707.742
UNIT 2 STR E GROUP 03	2505	664171.4	2190319.311	136+54.99	707.054	0.1089	706.945
UNIT 2 STR E GROUP 03	2506	664189.114	2190326.165	136+73.99	707.025	0.0611	706.964
UNIT 2 STR E GROUP 03	2507	664206.829	2190333.018	136+93.00	706.982	0.0139	706.968
UNIT 2 STR E GROUP 03	2508	664224.544	2190339.872	137+12.00	706.922	-0.0336	706.956
UNIT 2 STR E GROUP 03	2509	664242.241	2190346.772	137+31.00	706.846	-0.0749	706.921
UNIT 2 STR E GROUP 03	2510	664259.929	2190353.696	137+50.00	706.754	-0.106	706.860
UNIT 2 STR E GROUP 04	2511	664259.929	2190353.696	137+50.00	706.754	-0.106	706.860
UNIT 2 STR E GROUP 04	2512	664277.616	2190360.621	137+69.00	706.659	-0.1244	706.783
UNIT 2 STR E GROUP 04	2513	664295.293	2190367.569	137+88.00	706.563	-0.1303	706.693
UNIT 2 STR E GROUP 04	2514	664312.952	2190374.564	138+07.00	706.468	-0.1294	706.597
UNIT 2 STR E GROUP 04	2515	664330.611	2190381.558	138+26.01	706.373	-0.1252	706.498
UNIT 2 STR E GROUP 04	2516	664348.271	2190388.553	138+45.01	706.279	-0.1189	706.398
UNIT 2 STR E GROUP 04	2517	664365.886	2190395.656	138+64.01	706.183	-0.4296	706.613
UNIT 2 STR E GROUP 04	2518	664383.502	2190402.759	138+83.01	706.089	-0.5421	706.631
UNIT 2 STR E GROUP 04	2519	664401.105	2190409.894	139+02.01	705.994	-0.6441	706.638
UNIT 2 STR E GROUP 04	2520	664418.673	2190417.115	139+21.01	705.898	-0.7241	706.622
UNIT 2 STR E GROUP 04	2521	664436.241	2190424.335	139+40.01	705.802	-0.7754	706.577
UNIT 2 STR E GROUP 04	2522	664450.793	2190430.316	139+55.75	705.724	-0.7891	706.513
UNIT 2 STR E GROUP 04	2523	664453.809	2190431.556	139+59.01	705.708	-0.789	706.497

Top of
Haunch
Elevation

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 STR E GROUP 04	2524	664471.348	2190438.847	139+78.02	705.613	-0.7694	706.382	
UNIT 2 STR E GROUP 04	2525	664479.956	2190442.447	139+87.35	705.566	-0.748	706.314	
UNIT 2 STR E GROUP 04	2526	664488.871	2190446.175	139+97.02	705.517	-0.7183	706.235	
UNIT 2 STR E GROUP 04	2527	664506.395	2190453.504	140+16.02	705.423	-0.6395	706.063	
UNIT 2 STR E GROUP 04	2528	664523.918	2190460.833	140+35.02	705.329	0.1489	705.180	
UNIT 2 STR E GROUP 04	2529	664541.441	2190468.161	140+54.02	705.236	0.0856	705.150	
UNIT 2 STR E GROUP 04	2530	664558.964	2190475.49	140+73.02	705.143	0.0234	705.120	
UNIT 2 STR E GROUP 04	2531	664576.488	2190482.818	140+92.01	705.051	-0.0384	705.089	
UNIT 2 STR E GROUP 04	2532	664594.011	2190490.147	141+11.01	704.959	-0.0929	705.052	
UNIT 2 STR E GROUP 04	2533	664611.534	2190497.475	141+30.00	704.867	-0.1335	705.001	
UNIT 2 STR E GROUP 05	2534	664611.534	2190497.475	141+30.00	704.867	-0.1335	705.001	
UNIT 2 STR E GROUP 05	2535	664627.679	2190504.228	141+47.50	704.782	-0.1566	704.939	
UNIT 2 STR E GROUP 05	2536	664643.825	2190510.98	141+65.00	704.697	-0.1677	704.865	
UNIT 2 STR E GROUP 05	2537	664659.97	2190517.732	141+82.50	704.612	-0.1689	704.781	
UNIT 2 STR E GROUP 05	2538	664664.804	2190519.754	141+87.74	704.586	-0.1684	704.754	
UNIT 2 STR E GROUP 05	2539	664676.115	2190524.485	142+00.00	704.527	-0.1671	704.694	
UNIT 2 STR E GROUP 05	2540	664692.261	2190531.237	142+17.50	704.442	-0.1628	704.605	
UNIT 2 STR E GROUP 05	2541	664708.406	2190537.989	142+35.00	704.357	-0.3634	704.720	
UNIT 2 STR E GROUP 05	2542	664724.551	2190544.742	142+52.50	704.272	-0.4544	704.726	
UNIT 2 STR E GROUP 05	2543	664740.697	2190551.494	142+70.00	704.187	-0.5383	704.725	
UNIT 2 STR E GROUP 05	2544	664756.842	2190558.246	142+87.50	704.102	-0.6031	704.705	
UNIT 2 STR E GROUP 05	2545	664772.987	2190564.999	143+05.00	704.017	-0.6416	704.659	
UNIT 2 STR E GROUP 05	2546	664789.133	2190571.751	143+22.50	703.932	-0.6503	704.582	
UNIT 2 STR E GROUP 05	2547	664805.278	2190578.503	143+40.00	703.847	-0.6277	704.475	
UNIT 2 STR E GROUP 05	2548	664821.424	2190585.256	143+57.50	703.762	-0.5805	704.343	
UNIT 2 STR E GROUP 05	2549	664837.569	2190592.008	143+75.00	703.677	-0.5151	704.192	
UNIT 2 STR E GROUP 05	2550	664853.714	2190598.76	143+92.50	703.592	0.1597	703.432	
UNIT 2 STR E GROUP 05	2551	664869.86	2190605.512	144+10.00	703.507	0.0909	703.416	
UNIT 2 STR E GROUP 05	2552	664886.005	2190612.265	144+27.50	703.422	0.0235	703.399	
UNIT 2 STR E GROUP 05	2553	664895.176	2190616.1	144+37.44	703.374	-0.0154	703.389	
UNIT 2 STR E GROUP 05	2554	664886.739	2190635.87	144+37.44	702.944	-0.0128	702.957	
UNIT 2 STR E GROUP 05	2555	664902.15	2190619.017	144+45.00	703.337	-0.044	703.381	
UNIT 2 STR E GROUP 05	2556	664918.296	2190625.769	144+62.50	703.252	-0.1032	703.355	
UNIT 2 STR E GROUP 05	2557	664934.441	2190632.522	144+80.00	703.167	-0.1495	703.317	
UNIT 2 STR E GROUP 06	2558	664934.441	2190632.522	144+80.00	703.167	-0.1495	703.317	
UNIT 2 STR E GROUP 06	2559	664950.587	2190639.274	144+97.50	703.082	-0.1799	703.262	
UNIT 2 STR E GROUP 06	2560	664966.733	2190646.027	145+15.00	702.997	-0.196	703.193	
UNIT 2 STR E GROUP 06	2561	664982.879	2190652.779	145+32.50	702.912	-0.2016	703.114	
UNIT 2 STR E GROUP 06	2562	664999.025	2190659.532	145+50.00	702.827	-0.2018	703.029	
UNIT 2 STR E GROUP 06	2563	665015.171	2190666.285	145+67.50	702.742	-0.1998	702.942	
UNIT 2 STR E GROUP 06	2564	665031.317	2190673.037	145+85.00	702.657	-0.3995	703.057	
UNIT 2 STR E GROUP 06	2565	665047.463	2190679.79	146+02.50	702.573	-0.4816	703.055	
UNIT 2 STR E GROUP 06	2566	665063.608	2190686.542	146+20.01	702.488	-0.5521	703.040	
UNIT 2 STR E GROUP 06	2567	665079.754	2190693.295	146+37.51	702.403	-0.6036	703.007	
UNIT 2 STR E GROUP 06	2568	665095.9	2190700.047	146+55.01	702.318	-0.6306	702.949	
UNIT 2 STR E GROUP 06	2569	665112.046	2190706.8	146+72.51	702.233	-0.6271	702.860	
UNIT 2 STR E GROUP 06	2570	665128.192	2190713.552	146+90.01	702.148	-0.597	702.745	
UNIT 2 STR E GROUP 06	2571	665144.338	2190720.305	147+07.51	702.063	-0.5442	702.607	
UNIT 2 STR E GROUP 06	2572	665160.484	2190727.058	147+25.01	701.978	-0.4766	702.455	
UNIT 2 STR E GROUP 06	2573	665176.63	2190733.81	147+42.51	701.894	0.0947	701.799	
UNIT 2 STR E GROUP 06	2574	665181.391	2190735.801	147+47.67	701.869	0.0809	701.788	
UNIT 2 STR E GROUP 06	2575	665192.776	2190740.563	147+60.01	701.81	0.0486	701.761	
UNIT 2 STR E GROUP 06	2576	665208.922	2190747.315	147+77.51	701.728	0.0022	701.726	
UNIT 2 STR E GROUP 06	2577	665219.228	2190751.625	147+88.68	701.676	-0.0277	701.704	
UNIT 2 STR E GROUP 06	2578	665225.068	2190754.067	147+95.01	701.646	-0.0444	701.690	
UNIT 2 STR E GROUP 06	2579	665241.214	2190760.82	148+12.51	701.566	-0.0842	701.650	
UNIT 2 STR E GROUP 06	2580	665257.36	2190767.573	148+30.00	701.489	-0.1145	701.604	
UNIT 2 STR E GROUP 07	2581	665257.36	2190767.573	148+30.00	701.489	-0.1145	701.604	
UNIT 2 STR E GROUP 07	2582	665263.278	2190770.048	148+36.41	701.461	-0.1223	701.583	
UNIT 2 STR E GROUP 07	2583	665264.855	2190770.707	148+38.12	701.454	-0.1238	701.578	
UNIT 2 STR E GROUP 07	2584	665272.632	2190773.96	148+46.54	701.418	-0.1299	701.548	
UNIT 2 STR E GROUP 07	2585	665287.904	2190780.347	148+63.08	701.352	-0.1363	701.488	
UNIT 2 STR E GROUP 07	2586	665303.103	2190786.905	148+79.62	701.282	-0.1344	701.416	
UNIT 2 STR E GROUP 07	2587	665318.288	2190793.496	148+96.16	701.215	-0.1297	701.345	
UNIT 2 STR E GROUP 07	2588	665333.473	2190800.086	149+12.69	701.151	-0.1243	701.275	
UNIT 2 STR E GROUP 07	2589	665344.945	2190805.065	149+25.18	701.104	-0.1186	701.223	
UNIT 2 STR E GROUP 07	2590	665347.216	2190806.094	149+27.67	701.093	-0.1173	701.210	
UNIT 2 STR E GROUP 07	2591	665348.63	2190806.74	149+29.22	701.086	-0.2032	701.289	
UNIT 2 STR E GROUP 07	2592	665363.685	2190813.624	149+45.76	701.013	-0.2569	701.270	
UNIT 2 STR E GROUP 07	2593	665378.74	2190820.508	149+62.29	700.942	-0.305	701.247	
UNIT 2 STR E GROUP 07	2594	665393.758	2190827.47	149+78.82	700.869	-0.3438	701.213	
UNIT 2 STR E GROUP 07	2595	665408.715	2190834.562	149+95.35	700.793	-0.3675	701.161	
UNIT 2 STR E GROUP 07	2596	665423.673	2190841.655	150+11.88	700.72	-0.376	701.096	
UNIT 2 STR E GROUP 07	2597	665438.575	2190848.861	150+28.41	700.647	-0.3654	701.012	
UNIT 2 STR E GROUP 07	2598	665453.424	2190856.178	150+44.94	700.571	-0.3398	700.911	
UNIT 2 STR E GROUP 07	2599	665468.273	2190863.495	150+61.46	700.498	-0.3034	700.801	
UNIT 2 STR E GROUP 07	2600	665483.103	2190870.849	150+77.99	700.427	0.1118	700.315	
UNIT 2 STR E GROUP 07	2601	665497.839	2190878.392	150+94.51	700.351	0.0644	700.287	
UNIT 2 STR E GROUP 07	2602	665512.575	2190885.934	151+11.03	700.278	0.0168	700.261	
UNIT 2 STR E GROUP 07	2603	665527.31	2190893.477	151+27.55	700.207	-0.0303	700.237	
UNIT 2 STR E GROUP 07	2604	665541.974	2190901.156	151+44.07	700.134	-0.0724	700.206	
UNIT 2 STR E GROUP 07	2605	665556.572	2190908.962	151+60.59	700.058	-0.107	700.165	
UNIT 2 STR E GROUP 08	2606	665556.572	2190908.962	151+60.59	700.058	-0.107	700.165	
UNIT 2 STR E GROUP 08	2607	665572.921	2190917.705	151+79.09	699.977	-0.133	700.110	
UNIT 2 STR E GROUP 08	2608	665589.21	2190926.559	151+97.59	699.895	-0.1482	700.043	
UNIT 2 STR E GROUP 08	2609	665605.378	2190935.632	152+16.09	699.806	-0.1533	699.959	
UNIT 2 STR E GROUP 08	2610	665621.546	2190944.704	152+34.59	699.721	-0.1568	699.878	

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations
UNIT 2 STR E GROUP 08	2611	665637.701	2190953.801	152+53.09	699.64	-0.1551	699.795
UNIT 2 STR E GROUP 08	2612	665653.743	2190963.097	152+71.58	699.552	-0.0316	699.584
UNIT 2 STR E GROUP 08	2613	665669.784	2190972.392	152+90.08	699.469	-0.0449	699.514
UNIT 2 STR E GROUP 08	2614	665685.782	2190981.762	153+08.57	699.386	-0.0477	699.434
UNIT 2 STR E GROUP 08	2615	665701.69	2190991.283	153+27.06	699.301	-0.0382	699.339
UNIT 2 STR E GROUP 08	2616	665717.599	2191000.804	153+45.55	699.219	-0.0167	699.236
UNIT 2 STR E GROUP 08	2617	665733.357	2191010.572	153+64.05	699.129	0.0121	699.117
UNIT 2 STR E GROUP 08	2618	665749.104	2191020.358	153+82.54	699.042	0.039	699.003
UNIT 2 STR E GROUP 08	2619	665764.851	2191030.144	154+01.02	698.96	0.0579	698.902
UNIT 2 STR E GROUP 08	2620	665780.568	2191039.977	154+19.51	698.879	0.0614	698.818
UNIT 2 STR E GROUP 08	2621	665796.123	2191050.066	154+38.00	698.79	0.1356	698.654
UNIT 2 STR E GROUP 08	2622	665811.678	2191060.154	154+56.48	698.704	0.0549	698.649
UNIT 2 STR E GROUP 08	2623	665827.233	2191070.243	154+74.97	698.623	-0.0249	698.648
UNIT 2 STR E GROUP 08	2624	665829.979	2191066.166	154+74.97	698.819	-0.0196	698.839
UNIT 2 STR E GROUP 08	2625	665835.448	2191069.814	154+81.51	698.788	-0.0466	698.835
UNIT 2 STR E GROUP 08	2626	665840.916	2191073.462	154+88.06	698.757	-0.0729	698.830
UNIT 2 STR E GROUP 08	2627	665846.385	2191077.109	154+94.60	698.727	-0.0975	698.825
UNIT 2 STR E GROUP 09	2628	665846.385	2191077.109	154+94.60	698.727	-0.0975	698.825
UNIT 2 STR E GROUP 09	2629	665859.079	2191085.577	155+09.79	698.659	-0.1487	698.808
UNIT 2 STR E GROUP 09	2630	665871.773	2191094.044	155+24.98	698.593	-0.1909	698.784
UNIT 2 STR E GROUP 09	2631	665884.354	2191102.676	155+40.17	698.522	-0.227	698.749
UNIT 2 STR E GROUP 09	2632	665896.84	2191111.448	155+55.36	698.446	-0.2568	698.703
UNIT 2 STR E GROUP 09	2633	665909.325	2191120.219	155+70.55	698.374	-0.2846	698.659
UNIT 2 STR E GROUP 09	2634	665921.811	2191128.991	155+85.74	698.304	-0.3075	698.612
UNIT 2 STR E GROUP 09	2635	665934.282	2191137.783	156+00.92	698.235	-0.3252	698.560
UNIT 2 STR E GROUP 09	2636	665946.645	2191146.726	156+16.11	698.162	-0.8858	699.048
UNIT 2 STR E GROUP 09	2637	665959.008	2191155.67	156+31.30	698.091	-0.9358	699.027
UNIT 2 STR E GROUP 09	2638	665971.371	2191164.613	156+46.48	698.024	-0.9695	698.994
UNIT 2 STR E GROUP 09	2639	665983.614	2191173.72	156+61.67	697.95	-0.977	698.927
UNIT 2 STR E GROUP 09	2640	665995.849	2191182.838	156+76.85	697.879	-0.9599	698.839
UNIT 2 STR E GROUP 09	2641	666008.084	2191191.956	156+92.04	697.81	-0.917	698.727
UNIT 2 STR E GROUP 09	2642	666020.216	2191201.211	157+07.22	697.737	-0.8486	698.586
UNIT 2 STR E GROUP 09	2643	666032.32	2191210.502	157+22.40	697.665	-0.7543	698.419
UNIT 2 STR E GROUP 09	2644	666044.424	2191219.792	157+37.58	697.596	-0.6366	698.233
UNIT 2 STR E GROUP 09	2645	666056.441	2191229.196	157+52.77	697.523	-0.4996	698.023
UNIT 2 STR E GROUP 09	2646	666068.402	2191238.671	157+67.95	697.45	-0.3443	697.794
UNIT 2 STR E GROUP 09	2647	666080.362	2191248.145	157+83.13	697.379	-0.1765	697.556
UNIT 2 STR E GROUP 09	2648	666092.323	2191257.62	157+98.31	697.31	0	697.310
UNIT 2 STR F GROUP 08	2649	665824.584	2191074.175	154+74.97	698.433	-0.0299	698.463
UNIT 2 STR F GROUP 08	2650	665828.952	2191077.095	154+80.21	698.408	-0.0517	698.460
UNIT 2 STR F GROUP 08	2651	665833.321	2191080.015	154+85.46	698.383	-0.0724	698.455
UNIT 2 STR F GROUP 08	2652	665837.69	2191082.935	154+90.71	698.358	-0.0927	698.451
UNIT 2 STR F GROUP 09	2653	665837.69	2191082.935	154+90.71	698.358	-0.0927	698.451
UNIT 2 STR F GROUP 09	2654	665850.373	2191091.412	155+05.93	698.288	-0.1448	698.433
UNIT 2 STR F GROUP 09	2655	665863.056	2191099.889	155+21.16	698.221	-0.1904	698.411
UNIT 2 STR F GROUP 09	2656	665875.676	2191108.457	155+36.39	698.152	-0.2275	698.380
UNIT 2 STR F GROUP 09	2657	665888.135	2191117.26	155+51.62	698.074	-0.2586	698.333
UNIT 2 STR F GROUP 09	2658	665900.595	2191126.062	155+66.84	697.999	-0.2878	698.287
UNIT 2 STR F GROUP 09	2659	665913.054	2191134.865	155+82.07	697.927	-0.3131	698.240
UNIT 2 STR F GROUP 09	2660	665925.513	2191143.667	155+97.30	697.857	-0.3323	698.189
UNIT 2 STR F GROUP 09	2661	665937.873	2191152.608	156+12.52	697.783	-0.34	698.123
UNIT 2 STR F GROUP 09	2662	665950.216	2191161.573	156+27.75	697.71	-0.9161	698.626
UNIT 2 STR F GROUP 09	2663	665962.559	2191170.537	156+42.97	697.64	-0.9486	698.589
UNIT 2 STR F GROUP 09	2664	665974.816	2191179.619	156+58.20	697.567	-0.956	698.523
UNIT 2 STR F GROUP 09	2665	665987.032	2191188.757	156+73.42	697.494	-0.9398	698.434
UNIT 2 STR F GROUP 09	2666	665999.247	2191197.895	156+88.65	697.423	-0.8972	698.320
UNIT 2 STR F GROUP 09	2667	666011.394	2191207.124	157+03.87	697.351	-0.8308	698.182
UNIT 2 STR F GROUP 09	2668	666023.479	2191216.433	157+19.09	697.277	-0.7394	698.016
UNIT 2 STR F GROUP 09	2669	666035.564	2191225.742	157+34.31	697.206	-0.6246	697.831
UNIT 2 STR F GROUP 09	2670	666047.601	2191235.113	157+49.54	697.134	-0.4894	697.623
UNIT 2 STR F GROUP 09	2671	666059.549	2191244.598	157+64.76	697.059	-0.338	697.397
UNIT 2 STR F GROUP 09	2672	666071.497	2191254.083	157+79.98	696.987	-0.1738	697.161
UNIT 2 STR F GROUP 09	2673	666083.445	2191263.568	157+95.20	696.917	0	696.917
UNIT 2 STR G GROUP 01	2674	663264.024	2190044.993	127+05.66	699.858	0	699.858
UNIT 2 STR G GROUP 01	2675	663278.422	2190048.957	127+20.62	699.979	-0.1664	700.145
UNIT 2 STR G GROUP 01	2676	663292.82	2190052.921	127+35.59	700.1	-0.3208	700.421
UNIT 2 STR G GROUP 01	2677	663307.218	2190056.885	127+50.56	700.222	-0.4636	700.686
UNIT 2 STR G GROUP 01	2678	663321.602	2190060.898	127+65.52	700.344	-0.5896	700.934
UNIT 2 STR G GROUP 01	2679	663335.98	2190064.934	127+80.49	700.465	-0.6939	701.159
UNIT 2 STR G GROUP 01	2680	663350.358	2190068.97	127+95.46	700.587	-0.7762	701.363
UNIT 2 STR G GROUP 01	2681	663364.729	2190073.033	128+10.42	700.708	-0.8342	701.542
UNIT 2 STR G GROUP 01	2682	663379.086	2190077.142	128+25.39	700.829	-0.8646	701.694
UNIT 2 STR G GROUP 01	2683	663393.444	2190081.251	128+40.36	700.951	-0.8709	701.822
UNIT 2 STR G GROUP 01	2684	663401.615	2190083.589	128+48.88	701.02	-0.8651	701.885
UNIT 2 STR G GROUP 01	2685	663407.8	2190085.364	128+55.33	701.073	-0.8559	701.929
UNIT 2 STR G GROUP 01	2686	663422.135	2190089.549	128+70.29	701.194	-0.818	702.012
UNIT 2 STR G GROUP 01	2687	663436.47	2190093.735	128+85.26	701.315	-0.7613	702.076
UNIT 2 STR G GROUP 01	2688	663450.805	2190097.92	129+00.23	701.437	-0.114	701.551
UNIT 2 STR G GROUP 01	2689	663465.133	2190102.132	129+15.20	701.559	-0.1128	701.672
UNIT 2 STR G GROUP 01	2690	663479.446	2190106.393	129+30.16	701.68	-0.1101	701.790
UNIT 2 STR G GROUP 01	2691	663493.759	2190110.654	129+45.13	701.802	-0.109	701.911
UNIT 2 STR G GROUP 01	2692	663508.072	2190114.915	129+60.10	701.924	-0.1089	702.033
UNIT 2 STR G GROUP 01	2693	663522.382	2190119.186	129+75.07	702.046	-0.1073	702.153
UNIT 2 STR G GROUP 01	2694	663536.664	2190123.55	129+90.03	702.167	-0.102	702.269
UNIT 2 STR G GROUP 01	2695	663550.945	2190127.914	130+05.00	702.288	-0.0905	702.379
UNIT 2 STR G GROUP 02	2696	663550.945	2190127.914	130+05.00	702.288	-0.0905	702.379
UNIT 2 STR G GROUP 02	2697	663568.359	2190133.236	130+23.25	702.437	-0.0675	702.505

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UNIT 2 STR G GROUP 02	2698	663585.762	2190138.589	130+41.50	702.585	-0.0363	702.621
UNIT 2 STR G GROUP 02	2699	663601.837	2190143.63	130+58.38	702.721	-0.0058	702.727
UNIT 2 STR G GROUP 02	2700	663603.136	2190144.037	130+59.75	702.732	-0.0034	702.735
UNIT 2 STR G GROUP 02	2701	663620.511	2190149.485	130+78.00	702.88	0.0265	702.854
UNIT 2 STR G GROUP 02	2702	663637.885	2190154.934	130+96.25	703.029	0.0532	702.976
UNIT 2 STR G GROUP 02	2703	663655.237	2190160.451	131+14.50	703.176	-0.2582	703.434
UNIT 2 STR G GROUP 02	2704	663672.583	2190165.989	131+32.75	703.324	-0.3494	703.673
UNIT 2 STR G GROUP 02	2705	663689.928	2190171.527	131+51.00	703.473	-0.4352	703.908
UNIT 2 STR G GROUP 02	2706	663698.475	2190174.291	131+60.00	703.546	-0.4737	704.020
UNIT 2 STR G GROUP 02	2707	663707.247	2190177.151	131+69.25	703.621	-0.5081	704.129
UNIT 2 STR G GROUP 02	2708	663724.558	2190182.795	131+87.50	703.769	-0.5579	704.327
UNIT 2 STR G GROUP 02	2709	663741.869	2190188.439	132+05.75	703.917	-0.5786	704.496
UNIT 2 STR G GROUP 02	2710	663759.175	2190194.102	132+24.00	704.066	-0.5732	704.639
UNIT 2 STR G GROUP 02	2711	663776.451	2190199.852	132+42.25	704.213	-0.5382	704.751
UNIT 2 STR G GROUP 02	2712	663793.728	2190205.602	132+60.50	704.362	-0.4829	704.845
UNIT 2 STR G GROUP 02	2713	663810.998	2190211.371	132+78.75	704.51	0.1988	704.311
UNIT 2 STR G GROUP 02	2714	663828.244	2190217.211	132+97.00	704.658	0.1306	704.527
UNIT 2 STR G GROUP 02	2715	663845.491	2190223.051	133+15.25	704.806	0.0628	704.743
UNIT 2 STR G GROUP 02	2716	663862.737	2190228.891	133+33.50	704.956	-0.0039	704.960
UNIT 2 STR G GROUP 02	2717	663879.953	2190234.821	133+51.75	705.103	-0.0647	705.168
UNIT 2 STR G GROUP 02	2718	663897.156	2190240.786	133+70.00	705.251	-0.115	705.366
UNIT 2 STR G GROUP 03	2719	663897.156	2190240.786	133+70.00	705.251	-0.115	705.366
UNIT 2 STR G GROUP 03	2720	663915.066	2190246.995	133+89.00	705.406	-0.1536	705.560
UNIT 2 STR G GROUP 03	2721	663932.961	2190253.248	134+08.00	705.56	-0.1795	705.740
UNIT 2 STR G GROUP 03	2722	663950.825	2190259.587	134+27.00	705.714	-0.1944	705.908
UNIT 2 STR G GROUP 03	2723	663968.689	2190265.926	134+46.00	705.868	-0.2054	706.073
UNIT 2 STR G GROUP 03	2724	663986.553	2190272.266	134+65.00	706.02	-0.2123	706.232
UNIT 2 STR G GROUP 03	2725	664004.386	2190278.694	134+84.00	706.157	-0.5229	706.680
UNIT 2 STR G GROUP 03	2726	664022.217	2190285.123	135+03.00	706.278	-0.6268	706.905
UNIT 2 STR G GROUP 03	2727	664040.038	2190291.584	135+22.00	706.383	-0.7158	707.099
UNIT 2 STR G GROUP 03	2728	664057.83	2190298.122	135+41.00	706.471	-0.7809	707.252
UNIT 2 STR G GROUP 03	2729	664075.622	2190304.661	135+60.00	706.543	-0.818	707.361
UNIT 2 STR G GROUP 03	2730	664093.414	2190311.199	135+79.00	706.599	-0.8204	707.419
UNIT 2 STR G GROUP 03	2731	664111.176	2190317.819	135+98.00	706.638	-0.7919	707.430
UNIT 2 STR G GROUP 03	2732	664128.922	2190324.483	136+17.00	706.66	-0.7343	707.394
UNIT 2 STR G GROUP 03	2733	664146.668	2190331.146	136+36.00	706.667	-0.6518	707.319
UNIT 2 STR G GROUP 03	2734	664164.413	2190337.811	136+55.00	706.658	0.1032	706.555
UNIT 2 STR G GROUP 03	2735	664182.116	2190344.587	136+74.00	706.631	0.0586	706.572
UNIT 2 STR G GROUP 03	2736	664199.82	2190351.362	136+93.00	706.589	0.0149	706.574
UNIT 2 STR G GROUP 03	2737	664217.523	2190358.138	137+12.00	706.531	-0.0303	706.561
UNIT 2 STR G GROUP 03	2738	664235.198	2190364.985	137+31.00	706.455	-0.0698	706.525
UNIT 2 STR G GROUP 03	2739	664252.859	2190371.87	137+50.00	706.364	-0.1	706.464
UNIT 2 STR G GROUP 04	2740	664252.859	2190371.87	137+50.00	706.364	-0.1	706.464
UNIT 2 STR G GROUP 04	2741	664270.527	2190378.757	137+69.01	706.269	-0.1182	706.387
UNIT 2 STR G GROUP 04	2742	664288.18	2190385.681	137+88.01	706.174	-0.1263	706.300
UNIT 2 STR G GROUP 04	2743	664305.804	2190392.677	138+07.02	706.078	-0.1265	706.205
UNIT 2 STR G GROUP 04	2744	664323.429	2190399.673	138+26.03	705.983	-0.1246	706.108
UNIT 2 STR G GROUP 04	2745	664341.053	2190406.669	138+45.04	705.889	-0.1195	706.009
UNIT 2 STR G GROUP 04	2746	664358.64	2190413.759	138+64.04	705.793	-0.4205	706.214
UNIT 2 STR G GROUP 04	2747	664376.227	2190420.851	138+83.05	705.698	-0.5285	706.227
UNIT 2 STR G GROUP 04	2748	664393.8	2190427.974	139+02.06	705.603	-0.6257	706.229
UNIT 2 STR G GROUP 04	2749	664411.339	2190435.181	139+21.07	705.507	-0.7039	706.211
UNIT 2 STR G GROUP 04	2750	664428.879	2190442.387	139+40.07	705.412	-0.7539	706.166
UNIT 2 STR G GROUP 04	2751	664443.359	2190448.337	139+55.76	705.334	-0.7684	706.102
UNIT 2 STR G GROUP 04	2752	664446.418	2190449.594	139+59.08	705.318	-0.7684	706.086
UNIT 2 STR G GROUP 04	2753	664463.922	2190456.887	139+78.09	705.222	-0.7508	705.973
UNIT 2 STR G GROUP 04	2754	664472.443	2190460.462	139+87.35	705.175	-0.73	705.905
UNIT 2 STR G GROUP 04	2755	664481.407	2190464.224	139+97.10	705.126	-0.7015	705.828
UNIT 2 STR G GROUP 04	2756	664498.893	2190471.561	140+16.10	705.031	-0.6262	705.657
UNIT 2 STR G GROUP 04	2757	664516.37	2190478.916	140+35.11	704.936	0.1424	704.794
UNIT 2 STR G GROUP 04	2758	664533.833	2190486.306	140+54.12	704.842	0.083	704.759
UNIT 2 STR G GROUP 04	2759	664551.296	2190493.696	140+73.11	704.748	0.0235	704.725
UNIT 2 STR G GROUP 04	2760	664568.759	2190501.086	140+92.08	704.654	-0.034	704.688
UNIT 2 STR G GROUP 04	2761	664586.219	2190508.485	141+11.04	704.56	-0.087	704.647
UNIT 2 STR G GROUP 04	2762	664603.677	2190515.885	141+30.00	704.466	-0.1265	704.593
UNIT 2 STR G GROUP 05	2763	664603.677	2190515.885	141+30.00	704.466	-0.1265	704.593
UNIT 2 STR G GROUP 05	2764	664619.79	2190522.715	141+47.50	704.38	-0.1503	704.530
UNIT 2 STR G GROUP 05	2765	664635.902	2190529.545	141+65.00	704.293	-0.1626	704.456
UNIT 2 STR G GROUP 05	2766	664652.014	2190536.375	141+82.50	704.206	-0.1651	704.371
UNIT 2 STR G GROUP 05	2767	664656.839	2190538.42	141+87.74	704.18	-0.1653	704.345
UNIT 2 STR G GROUP 05	2768	664668.126	2190543.204	142+00.00	704.12	-0.1653	704.285
UNIT 2 STR G GROUP 05	2769	664684.239	2190550.034	142+17.50	704.033	-0.163	704.196
UNIT 2 STR G GROUP 05	2770	664700.351	2190556.864	142+35.00	703.946	-0.3559	704.302
UNIT 2 STR G GROUP 05	2771	664716.463	2190563.693	142+52.50	703.86	-0.4449	704.305
UNIT 2 STR G GROUP 05	2772	664732.576	2190570.523	142+70.00	703.773	-0.5259	704.299
UNIT 2 STR G GROUP 05	2773	664748.688	2190577.353	142+87.50	703.686	-0.5883	704.274
UNIT 2 STR G GROUP 05	2774	664764.8	2190584.183	143+05.00	703.6	-0.626	704.226
UNIT 2 STR G GROUP 05	2775	664780.913	2190591.012	143+22.50	703.513	-0.6345	704.148
UNIT 2 STR G GROUP 05	2776	664797.025	2190597.842	143+40.00	703.426	-0.6149	704.041
UNIT 2 STR G GROUP 05	2777	664813.137	2190604.672	143+57.50	703.34	-0.5694	703.909
UNIT 2 STR G GROUP 05	2778	664829.25	2190611.502	143+75.00	703.253	-0.507	703.760
UNIT 2 STR G GROUP 05	2779	664845.362	2190618.331	143+92.50	703.167	0.155	703.012
UNIT 2 STR G GROUP 05	2780	664861.474	2190625.161	144+10.00	703.08	0.0897	702.990
UNIT 2 STR G GROUP 05	2781	664877.587	2190631.991	144+27.50	702.993	0.0239	702.969
UNIT 2 STR G GROUP 05	2782	664893.699	2190638.82	144+45.00	702.907	-0.0402	702.947
UNIT 2 STR G GROUP 05	2783	664909.811	2190645.65	144+62.50	702.82	-0.0977	702.918
UNIT 2 STR G GROUP 05	2784	664925.924	2190652.48	144+80.00	702.733	-0.143	702.876

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UNIT 2 STR G GROUP 06	2785	664925.924	2190652.48	144+80.00	702.733	-0.143	702.876
UNIT 2 STR G GROUP 06	2786	664942.03	2190659.307	144+97.49	702.647	-0.1739	702.821
UNIT 2 STR G GROUP 06	2787	664958.136	2190666.134	145+14.99	702.56	-0.1917	702.752
UNIT 2 STR G GROUP 06	2788	664974.242	2190672.961	145+32.48	702.473	-0.1993	702.672
UNIT 2 STR G GROUP 06	2789	664990.348	2190679.788	145+49.97	702.387	-0.2023	702.589
UNIT 2 STR G GROUP 06	2790	665006.454	2190686.615	145+67.47	702.3	-0.2022	702.502
UNIT 2 STR G GROUP 06	2791	665022.56	2190693.442	145+84.96	702.214	-0.3818	702.596
UNIT 2 STR G GROUP 06	2792	665038.666	2190700.27	146+02.45	702.127	-0.4586	702.586
UNIT 2 STR G GROUP 06	2793	665054.772	2190707.097	146+19.95	702.04	-0.5237	702.564
UNIT 2 STR G GROUP 06	2794	665070.878	2190713.924	146+37.44	701.954	-0.5709	702.525
UNIT 2 STR G GROUP 06	2795	665086.984	2190720.751	146+54.93	701.867	-0.595	702.462
UNIT 2 STR G GROUP 06	2796	665103.09	2190727.578	146+72.43	701.781	-0.5917	702.373
UNIT 2 STR G GROUP 06	2797	665119.196	2190734.405	146+89.92	701.692	-0.5642	702.256
UNIT 2 STR G GROUP 06	2798	665135.302	2190741.232	147+07.41	701.605	-0.5137	702.119
UNIT 2 STR G GROUP 06	2799	665151.408	2190748.059	147+24.91	701.515	-0.4499	701.965
UNIT 2 STR G GROUP 06	2800	665167.518	2190754.877	147+42.40	701.421	0.0895	701.332
UNIT 2 STR G GROUP 06	2801	665172.375	2190756.928	147+47.67	701.389	0.0764	701.313
UNIT 2 STR G GROUP 06	2802	665183.633	2190761.683	147+59.89	701.314	0.0458	701.268
UNIT 2 STR G GROUP 06	2803	665199.748	2190768.49	147+77.38	701.197	0.003	701.194
UNIT 2 STR G GROUP 06	2804	665210.155	2190772.885	147+88.68	701.117	-0.025	701.142
UNIT 2 STR G GROUP 06	2805	665215.863	2190775.296	147+94.88	701.07	-0.0403	701.110
UNIT 2 STR G GROUP 06	2806	665231.951	2190782.166	148+12.40	700.934	-0.078	701.012
UNIT 2 STR G GROUP 06	2807	665248.031	2190789.053	148+30.00	700.798	-0.1055	700.904
UNIT 2 STR G GROUP 07	2808	665248.031	2190789.053	148+30.00	700.798	-0.1055	700.904
UNIT 2 STR G GROUP 07	2809	665253.888	2190791.562	148+36.41	700.749	-0.1137	700.863
UNIT 2 STR G GROUP 07	2810	665255.448	2190792.23	148+38.12	700.736	-0.1149	700.851
UNIT 2 STR G GROUP 07	2811	665262.892	2190795.419	148+46.27	700.676	-0.1216	700.798
UNIT 2 STR G GROUP 07	2812	665277.754	2190801.785	148+62.53	700.56	-0.1281	700.688
UNIT 2 STR G GROUP 07	2813	665292.525	2190808.355	148+78.79	700.441	-0.1278	700.569
UNIT 2 STR G GROUP 07	2814	665307.272	2190814.983	148+95.06	700.324	-0.1246	700.449
UNIT 2 STR G GROUP 07	2815	665322.018	2190821.611	149+11.32	700.215	-0.1201	700.335
UNIT 2 STR G GROUP 07	2816	665334.585	2190827.259	149+25.18	700.134	-0.1141	700.248
UNIT 2 STR G GROUP 07	2817	665336.756	2190828.255	149+27.58	700.119	-0.113	700.232
UNIT 2 STR G GROUP 07	2818	665336.835	2190828.292	149+27.67	700.119	-0.113	700.232
UNIT 2 STR G GROUP 07	2819	665351.392	2190835.124	149+43.85	700.028	-0.1954	700.223
UNIT 2 STR G GROUP 07	2820	665366.028	2190841.992	149+60.11	699.946	-0.2348	700.181
UNIT 2 STR G GROUP 07	2821	665380.642	2190848.905	149+76.37	699.872	-0.2655	700.138
UNIT 2 STR G GROUP 07	2822	665395.184	2190855.97	149+92.63	699.796	-0.2856	700.082
UNIT 2 STR G GROUP 07	2823	665409.726	2190863.035	150+08.89	699.721	-0.2941	700.015
UNIT 2 STR G GROUP 07	2824	665424.235	2190870.167	150+25.15	699.644	-0.2886	699.933
UNIT 2 STR G GROUP 07	2825	665438.671	2190877.446	150+41.41	699.563	-0.2704	699.833
UNIT 2 STR G GROUP 07	2826	665453.107	2190884.724	150+57.67	699.485	-0.2442	699.729
UNIT 2 STR G GROUP 07	2827	665467.543	2190892.003	150+73.93	699.41	0.124	699.286
UNIT 2 STR G GROUP 07	2828	665481.875	2190899.485	150+90.19	699.328	0.0781	699.250
UNIT 2 STR G GROUP 07	2829	665496.196	2190906.987	151+06.45	699.249	0.0325	699.217
UNIT 2 STR G GROUP 07	2830	665510.518	2190914.489	151+22.71	699.173	-0.0128	699.186
UNIT 2 STR G GROUP 07	2831	665524.815	2190922.035	151+38.97	699.098	-0.0551	699.153
UNIT 2 STR G GROUP 07	2832	665539.02	2190929.756	151+55.22	699.018	-0.091	699.109
UNIT 2 STR G GROUP 08	2833	665539.02	2190929.756	151+55.22	699.018	-0.091	699.109
UNIT 2 STR G GROUP 08	2834	665555.455	2190938.69	151+74.04	698.929	-0.1229	699.052
UNIT 2 STR G GROUP 08	2835	665571.876	2190947.651	151+92.84	698.843	-0.1425	698.986
UNIT 2 STR G GROUP 08	2836	665588.109	2190956.949	152+11.65	698.745	-0.1554	698.900
UNIT 2 STR G GROUP 08	2837	665604.341	2190966.248	152+30.47	698.652	-0.164	698.816
UNIT 2 STR G GROUP 08	2838	665620.573	2190975.546	152+49.28	698.562	-0.1675	698.730
UNIT 2 STR G GROUP 08	2839	665636.7	2190985.027	152+68.08	698.468	-0.1627	698.631
UNIT 2 STR G GROUP 08	2840	665652.813	2190994.529	152+86.89	698.377	0.0043	698.373
UNIT 2 STR G GROUP 08	2841	665668.905	2191004.068	153+05.70	698.288	0.0079	698.280
UNIT 2 STR G GROUP 08	2842	665684.887	2191013.79	153+24.51	698.195	0.0213	698.174
UNIT 2 STR G GROUP 08	2843	665700.87	2191023.512	153+43.32	698.105	0.0394	698.066
UNIT 2 STR G GROUP 08	2844	665716.716	2191033.453	153+62.13	698.01	0.0612	697.949
UNIT 2 STR G GROUP 08	2845	665732.537	2191043.435	153+80.94	697.916	0.0726	697.843
UNIT 2 STR G GROUP 08	2846	665748.358	2191053.418	153+99.74	697.826	0.0757	697.750
UNIT 2 STR G GROUP 08	2847	665764.16	2191063.43	154+18.55	697.739	0.0639	697.675
UNIT 2 STR G GROUP 08	2848	665779.788	2191073.711	154+37.36	697.643	0.1068	697.536
UNIT 2 STR G GROUP 08	2849	665795.416	2191083.992	154+56.16	697.552	0.0253	697.527
UNIT 2 STR G GROUP 08	2850	665811.045	2191094.274	154+74.97	697.464	-0.0523	697.516
UNIT 2 STR G GROUP 08	2851	665813.777	2191090.218	154+74.97	697.659	-0.0485	697.708
UNIT 2 STR G GROUP 08	2852	665815.949	2191091.675	154+77.59	697.646	-0.0588	697.705
UNIT 2 STR G GROUP 08	2853	665818.121	2191093.132	154+80.22	697.634	-0.069	697.703
UNIT 2 STR G GROUP 08	2854	665820.293	2191094.59	154+82.85	697.621	-0.0792	697.700
UNIT 2 STR G GROUP 09	2855	665820.293	2191094.59	154+82.85	697.621	-0.0792	697.700
UNIT 2 STR G GROUP 09	2856	665832.955	2191103.086	154+98.15	697.548	-0.1336	697.682
UNIT 2 STR G GROUP 09	2857	665845.616	2191111.582	155+13.46	697.478	-0.1821	697.660
UNIT 2 STR G GROUP 09	2858	665858.278	2191120.078	155+28.76	697.411	-0.2228	697.634
UNIT 2 STR G GROUP 09	2859	665870.747	2191128.852	155+44.06	697.332	-0.259	697.591
UNIT 2 STR G GROUP 09	2860	665883.155	2191137.714	155+59.37	697.252	-0.2908	697.543
UNIT 2 STR G GROUP 09	2861	665895.563	2191146.576	155+74.67	697.175	-0.3199	697.495
UNIT 2 STR G GROUP 09	2862	665907.971	2191155.438	155+89.98	697.101	-0.342	697.443
UNIT 2 STR G GROUP 09	2863	665920.322	2191164.378	156+05.28	697.025	-0.354	697.379
UNIT 2 STR G GROUP 09	2864	665932.641	2191173.364	156+20.59	696.949	-0.8655	697.815
UNIT 2 STR G GROUP 09	2865	665944.959	2191182.351	156+35.89	696.876	-0.8909	697.767
UNIT 2 STR G GROUP 09	2866	665957.205	2191191.434	156+51.20	696.801	-0.8965	697.698
UNIT 2 STR G GROUP 09	2867	665969.399	2191200.588	156+66.50	696.726	-0.8805	697.607
UNIT 2 STR G GROUP 09	2868	665981.593	2191209.742	156+81.81	696.652	-0.8397	697.492
UNIT 2 STR G GROUP 09	2869	665993.73	2191218.973	156+97.11	696.578	-0.7775	697.356
UNIT 2 STR G GROUP 09	2870	666005.789	2191228.303	157+12.41	696.501	-0.6899	697.191
UNIT 2 STR G GROUP 09	2871	666017.849	2191237.634	157+27.72	696.427	-0.583	697.010

Top of
 Haunch
 Elevation

Group	Series Number	NCoord	ECoord	PBkSta	PElev	Deflections	Screed Elevations	Top of Haunch Elevation
UNIT 2 STR G GROUP 09	2872	666029.908	2191246.964	157+43.02	696.356	-0.4589	696.815	
UNIT 2 STR G GROUP 09	2873	666041.836	2191256.463	157+58.32	696.278	-0.3164	696.594	
UNIT 2 STR G GROUP 09	2874	666053.762	2191265.964	157+73.63	696.203	-0.1614	696.364	
UNIT 2 STR G GROUP 09	2875	666065.688	2191275.465	157+88.93	696.131	0	696.131	
UNIT 2 STR H GROUP 08	2876	665808.366	2191098.25	154+74.97	697.272	-0.0559	697.328	
UNIT 2 STR H GROUP 08	2877	665809.441	2191098.973	154+76.27	697.266	-0.061	697.327	
UNIT 2 STR H GROUP 08	2878	665810.517	2191099.696	154+77.58	697.259	-0.0661	697.325	
UNIT 2 STR H GROUP 08	2879	665811.592	2191100.419	154+78.88	697.253	-0.0712	697.324	
UNIT 2 STR H GROUP 09	2880	665811.592	2191100.419	154+78.88	697.253	-0.0712	697.324	
UNIT 2 STR H GROUP 09	2881	665824.243	2191108.925	154+94.23	697.178	-0.1262	697.304	
UNIT 2 STR H GROUP 09	2882	665836.894	2191117.43	155+09.57	697.107	-0.1757	697.283	
UNIT 2 STR H GROUP 09	2883	665849.545	2191125.935	155+24.91	697.038	-0.219	697.257	
UNIT 2 STR H GROUP 09	2884	665862.06	2191134.635	155+40.26	696.962	-0.2569	697.219	
UNIT 2 STR H GROUP 09	2885	665874.44	2191143.53	155+55.60	696.88	-0.2899	697.170	
UNIT 2 STR H GROUP 09	2886	665886.821	2191152.425	155+70.94	696.8	-0.3206	697.121	
UNIT 2 STR H GROUP 09	2887	665899.201	2191161.32	155+86.29	696.723	-0.3444	697.067	
UNIT 2 STR H GROUP 09	2888	665911.551	2191170.256	156+01.63	696.646	-0.3583	697.004	
UNIT 2 STR H GROUP 09	2889	665923.85	2191179.263	156+16.98	696.569	-0.8323	697.401	
UNIT 2 STR H GROUP 09	2890	665936.149	2191188.27	156+32.32	696.494	-0.8557	697.350	
UNIT 2 STR H GROUP 09	2891	665948.408	2191197.329	156+47.67	696.419	-0.8588	697.278	
UNIT 2 STR H GROUP 09	2892	665960.583	2191206.503	156+63.01	696.342	-0.842	697.184	
UNIT 2 STR H GROUP 09	2893	665972.758	2191215.676	156+78.36	696.267	-0.8013	697.068	
UNIT 2 STR H GROUP 09	2894	665984.911	2191224.879	156+93.70	696.193	-0.7405	696.934	
UNIT 2 STR H GROUP 09	2895	665996.952	2191234.228	157+09.05	696.114	-0.6574	696.771	
UNIT 2 STR H GROUP 09	2896	666008.993	2191243.577	157+24.39	696.038	-0.5535	696.592	
UNIT 2 STR H GROUP 09	2897	666021.034	2191252.925	157+39.73	695.965	-0.434	696.399	
UNIT 2 STR H GROUP 09	2898	666032.983	2191262.391	157+55.08	695.888	-0.302	696.190	
UNIT 2 STR H GROUP 09	2899	666044.896	2191271.902	157+70.42	695.812	-0.1531	695.965	
UNIT 2 STR H GROUP 09	2900	666056.809	2191281.413	157+85.76	695.738	0	695.738	

Group	NCoord	ECoord	Series Number	PElev	Deflections	Screed Elevations
LT MED GROUP 7	665414.364	2190799.195	1	702.224	-0.437	702.661
LT MED GROUP 7	665430.88	2190807.301	2	702.123	-0.461	702.584
LT MED GROUP 7	665447.355	2190815.493	3	702.032	-0.4605	702.4925
LT MED GROUP 7	665463.787	2190823.77	4	701.941	-0.4369	702.3779
LT MED GROUP 7	665480.176	2190832.132	5	701.85	-0.3941	702.2441
LT MED GROUP 7	665496.521	2190840.578	6	701.759	0.115	701.644
LT MED GROUP 7	665512.823	2190849.109	7	701.668	0.0649	701.6031
LT MED GROUP 7	665529.081	2190857.724	8	701.577	0.0167	701.5603
LT MED GROUP 7	665545.293	2190866.423	9	701.486	-0.0329	701.5189
LT MED GROUP 7	665561.461	2190875.205	10	701.396	-0.0759	701.4719
LT MED GROUP 7	665577.583	2190884.071	11	701.305	-0.1094	701.4144
LT MED GROUP 8	665577.583	2190884.071	12	701.305	-0.1094	701.4144
LT MED GROUP 8	665592.598	2190892.425	13	701.22	-0.1297	701.3497
LT MED GROUP 8	665607.722	2190900.582	14	701.147	-0.1407	701.2877
LT MED GROUP 8	665622.821	2190908.784	15	701.076	-0.1422	701.2182
LT MED GROUP 8	665637.88	2190917.059	16	701.004	-0.1408	701.1448
LT MED GROUP 8	665652.899	2190925.406	17	700.933	-0.1379	701.0709
LT MED GROUP 8	665667.878	2190933.826	18	700.862	-0.1305	700.9925
LT MED GROUP 8	665682.816	2190942.318	19	700.79	-0.0696	700.8596
LT MED GROUP 8	665697.713	2190950.882	20	700.719	-0.0829	700.8019
LT MED GROUP 8	665712.568	2190959.517	21	700.648	-0.0868	700.7348
LT MED GROUP 8	665727.382	2190968.224	22	700.576	-0.0783	700.6543
LT MED GROUP 8	665742.153	2190977.002	23	700.505	-0.0544	700.5594
LT MED GROUP 8	665756.882	2190985.852	24	700.434	-0.0236	700.4576
LT MED GROUP 8	665771.569	2190994.772	25	700.363	0.0105	700.3525
LT MED GROUP 8	665786.212	2191003.763	26	700.291	0.0365	700.2545
LT MED GROUP 8	665800.811	2191012.824	27	700.22	0.054	700.166
LT MED GROUP 8	665815.367	2191021.956	28	700.149	0.1682	699.9808
LT MED GROUP 8	665829.878	2191031.158	29	700.078	0.0979	699.9801
LT MED GROUP 8	665844.345	2191040.43	30	700.006	0.0252	699.9808
LT MED GROUP 8	665858.767	2191049.771	31	699.935	-0.0443	699.9793
LT MED GROUP 8	665873.144	2191059.182	32	699.864	-0.1048	699.9688
LT MED GROUP 9	665873.144	2191059.182	33	699.864	-0.1048	699.9688
LT MED GROUP 9	665885.91	2191067.621	34	699.801	-0.1504	699.9514
LT MED GROUP 9	665898.64	2191076.116	35	699.737	-0.1872	699.9242
LT MED GROUP 9	665911.333	2191084.664	36	699.674	-0.2169	699.8909
LT MED GROUP 9	665923.989	2191093.268	37	699.61	-0.2435	699.8535
LT MED GROUP 9	665936.608	2191101.925	38	699.547	-0.265	699.812
LT MED GROUP 9	665949.182	2191110.648	39	699.483	-0.285	699.768
LT MED GROUP 9	665961.718	2191119.426	40	699.419	-0.847	700.266
LT MED GROUP 9	665974.217	2191128.256	41	699.355	-0.9215	700.2765
LT MED GROUP 9	665986.679	2191137.138	42	699.291	-0.9738	700.2648
LT MED GROUP 9	665999.104	2191146.072	43	699.227	-1.004	700.231
LT MED GROUP 9	666011.491	2191155.057	44	699.164	-1.0094	700.1734
LT MED GROUP 9	666023.841	2191164.095	45	699.1	-0.9891	700.0891
LT MED GROUP 9	666036.153	2191173.184	46	699.036	-0.944	699.98
LT MED GROUP 9	666048.427	2191182.324	47	698.973	-0.8715	699.8445
LT MED GROUP 9	666060.663	2191191.515	48	698.91	-0.7732	699.6832
LT MED GROUP 9	666072.861	2191200.757	49	698.846	-0.6515	699.4975
LT MED GROUP 9	666085.019	2191210.05	50	698.783	-0.5113	699.2943
LT MED GROUP 9	666097.139	2191219.394	51	698.72	-0.3519	699.0719
LT MED GROUP 9	666109.22	2191228.788	52	698.657	-0.1792	698.8362
LT MED GROUP 9	666121.261	2191238.233	53	698.594	0	698.594
RT MED GROUP 7	665413.049	2190801.891	54	702.103	-0.4303	702.5333
RT MED GROUP 7	665429.498	2190809.965	55	702.004	-0.4535	702.4575
RT MED GROUP 7	665445.906	2190818.123	56	701.913	-0.4531	702.3661
RT MED GROUP 7	665462.271	2190826.366	57	701.822	-0.4299	702.2519
RT MED GROUP 7	665478.594	2190834.692	58	701.732	-0.3876	702.1196
RT MED GROUP 7	665494.874	2190843.103	59	701.641	0.1163	701.5247
RT MED GROUP 7	665511.11	2190851.597	60	701.55	0.0657	701.4843
RT MED GROUP 7	665527.302	2190860.175	61	701.46	0.0171	701.4429
RT MED GROUP 7	665543.45	2190868.836	62	701.369	-0.0327	701.4017
RT MED GROUP 7	665559.553	2190877.581	63	701.278	-0.0758	701.3538
RT MED GROUP 7	665575.61	2190886.408	64	701.187	-0.1098	701.2968
RT MED GROUP 8	665575.61	2190886.408	65	701.187	-0.1098	701.2968
RT MED GROUP 8	665590.587	2190894.738	66	701.103	-0.1304	701.2334
RT MED GROUP 8	665605.667	2190902.882	67	701.03	-0.1417	701.1717
RT MED GROUP 8	665620.728	2190911.059	68	700.958	-0.1433	701.1013
RT MED GROUP 8	665635.75	2190919.309	69	700.887	-0.1427	701.0297
RT MED GROUP 8	665650.732	2190927.632	70	700.816	-0.1399	700.9559
RT MED GROUP 8	665665.673	2190936.026	71	700.745	-0.1327	700.8777
RT MED GROUP 8	665680.574	2190944.492	72	700.674	-0.0671	700.7411
RT MED GROUP 8	665695.434	2190953.03	73	700.602	-0.08	700.682
RT MED GROUP 8	665710.253	2190961.639	74	700.531	-0.0841	700.6151
RT MED GROUP 8	665725.03	2190970.319	75	700.46	-0.0754	700.5354
RT MED GROUP 8	665739.765	2190979.07	76	700.389	-0.0522	700.4412

Group	NCoord	ECoord	Series Number	PElev	Deflections	Screed Elevations
RT MED GROUP 8	665754.459	2190987.892	77	700.318	-0.0216	700.3396
RT MED GROUP 8	665769.109	2190996.785	78	700.247	0.0118	700.2352
RT MED GROUP 8	665783.716	2191005.748	79	700.176	0.0379	700.1381
RT MED GROUP 8	665798.28	2191014.782	80	700.104	0.0542	700.0498
RT MED GROUP 8	665812.801	2191023.885	81	700.033	0.1695	699.8635
RT MED GROUP 8	665827.277	2191033.058	82	699.962	0.099	699.863
RT MED GROUP 8	665841.71	2191042.301	83	699.891	0.0263	699.8647
RT MED GROUP 8	665856.097	2191051.613	84	699.82	-0.0433	699.8633
RT MED GROUP 8	665870.44	2191060.994	85	699.749	-0.1046	699.8536
RT MED GROUP 9	665870.44	2191060.994	86	699.749	-0.1046	699.8536
RT MED GROUP 9	665883.21	2191069.43	87	699.685	-0.1504	699.8354
RT MED GROUP 9	665895.944	2191077.92	88	699.622	-0.1881	699.8101
RT MED GROUP 9	665908.642	2191086.466	89	699.559	-0.2183	699.7773
RT MED GROUP 9	665921.302	2191095.066	90	699.495	-0.2456	699.7406
RT MED GROUP 9	665933.926	2191103.72	91	699.432	-0.2671	699.6991
RT MED GROUP 9	665946.505	2191112.439	92	699.368	-0.2874	699.6554
RT MED GROUP 9	665959.045	2191121.213	93	699.304	-0.3009	699.6049
RT MED GROUP 9	665971.548	2191130.041	94	699.24	-0.919	700.159
RT MED GROUP 9	665984.014	2191138.92	95	699.176	-0.9719	700.1479
RT MED GROUP 9	665996.443	2191147.851	96	699.112	-1.0021	700.1141
RT MED GROUP 9	666008.835	2191156.834	97	699.048	-1.008	700.056
RT MED GROUP 9	666021.189	2191165.869	98	698.984	-0.988	699.972
RT MED GROUP 9	666033.505	2191174.955	99	698.921	-0.943	699.864
RT MED GROUP 9	666045.783	2191184.093	100	698.857	-0.8706	699.7276
RT MED GROUP 9	666058.023	2191193.282	101	698.794	-0.7729	699.5669
RT MED GROUP 9	666070.225	2191202.521	102	698.73	-0.6511	699.3811
RT MED GROUP 9	666082.387	2191211.812	103	698.667	-0.511	699.178
RT MED GROUP 9	666094.511	2191221.154	104	698.604	-0.3517	698.9557
RT MED GROUP 9	666106.596	2191230.546	105	698.54	-0.1794	698.7194
RT MED GROUP 9	666118.641	2191239.988	106	698.477	0	698.477