

CROSS-SECTION AT CH 0.0			
CH0.0	EX.LEVEL	D.LEVEL	F.LEVEL
0	578.605	578.033	578.083
7.5	578.478	578.221	578.2705
15	578.520	578.333	578.383
22.5	578.672	578.446	578.4955
30	578.718	578.558	578.608
37.5	578.640	578.446	578.496
45	578.611	578.333	578.383
52.5	578.580	578.221	578.2705
60	578.162	578.033	578.083

CROSS-SECTION AT CH 100			
CH100	EX.LEVEL	D.LEVEL	F.LEVEL
0	578.333	578.305	578.3553
7.5	578.684	578.493	578.5428
15	578.717	578.605	578.6553
22.5	578.734	578.718	578.7678
30	578.765	578.830	578.8803
37.5	578.688	578.718	578.7678
45	578.680	578.605	578.6553
52.5	578.645	578.493	578.5428
60	578.321	578.305	578.3553

CROSS-SECTION AT CH 200			
CH200	EX.LEVEL	D.LEVEL	F.LEVEL
0	578.202	578.578	578.6275
7.5	578.893	578.765	578.815
15	578.973	578.878	578.9275
22.5	578.967	578.990	579.04
30	578.975	579.103	579.1525
37.5	578.882	578.990	579.04
45	578.879	578.878	578.9275
52.5	578.727	578.765	578.815
60	578.397	578.578	578.6275

CROSS-SECTION AT CH 300			
CH300	EX.LEVEL	D.LEVEL	F.LEVEL
0	578.490	578.850	578.8998
7.5	578.987	579.037	579.0873
15	579.064	579.150	579.1998
22.5	579.090	579.262	579.3123
30	579.188	579.375	579.4248
37.5	579.085	579.262	579.3123
45	579.058	579.150	579.1998
52.5	578.986	579.037	579.0873
60	578.466	578.850	578.8998

CROSS-SECTION AT CH 400			
CH400	EX.LEVEL	D.LEVEL	F.LEVEL
0	579.030	579.122	579.1721
7.5	579.265	579.310	579.3596
15	579.365	579.422	579.4721
22.5	579.359	579.535	579.5846
30	579.432	579.647	579.6971
37.5	579.261	579.535	579.5846
45	579.300	579.422	579.4721
52.5	579.179	579.310	579.3596
60	579.019	579.122	579.1721

CROSS-SECTION AT CH 500			
CH500	EX.LEVEL	D.LEVEL	F.LEVEL
0	579.123	579.394	579.4443
7.5	579.469	579.582	579.6318
15	579.655	579.694	579.7443
22.5	579.756	579.807	579.8568
30	579.743	579.919	579.9693
37.5	579.602	579.807	579.8568
45	579.559	579.694	579.7443
52.5	579.466	579.582	579.6318
60	579.273	579.394	579.4443

CROSS-SECTION AT CH 600			
CH600	EX.LEVEL	D.LEVEL	F.LEVEL
0	579.679	579.667	579.7166
7.5	579.751	579.854	579.9041
15	579.973	579.967	580.0166
22.5	580.093	580.079	580.1291
30	580.089	580.192	580.2416
37.5	579.949	580.079	580.1291
45	579.925	579.967	580.0166
52.5	579.851	579.854	579.9041
60	579.631	579.667	579.7166

CROSS-SECTION AT CH 700			
CH700	EX.LEVEL	D.LEVEL	F.LEVEL
0	579.679	579.939	579.9889
7.5	580.192	580.126	580.1764
15	580.266	580.239	580.2889
22.5	580.282	580.351	580.4014
30	580.330	580.464	580.5139
37.5	580.248	580.351	580.4014
45	580.243	580.239	580.2889
52.5	580.136	580.126	580.1764
60	579.631	579.939	579.9889

CROSS-SECTION AT CH 800			
CH800	EX.LEVEL	D.LEVEL	F.LEVEL
0	579.974	580.211	580.2611
7.5	580.436	580.399	580.4486
15	580.549	580.511	580.5611
22.5	580.580	580.624	580.6736
30	580.649	580.736	580.7861
37.5	580.548	580.624	580.6736
45	580.467	580.511	580.5611
52.5	580.277	580.399	580.4486
60	580.062	580.211	580.2611

CROSS-SECTION AT CH 900			
CH900	EX.LEVEL	D.LEVEL	F.LEVEL
0	580.194	580.483	580.5334
7.5	580.711	580.671	580.7209
15	580.827	580.783	580.8334
22.5	580.893	580.896	580.9459
30	580.964	581.008	581.0584
37.5	580.892	580.896	580.9459
45	580.820	580.783	580.8334
52.5	580.639	580.671	580.7209
60	580.463	580.483	580.5334

CROSS-SECTION AT CH 1000			
CH1000	EX.LEVEL	D.LEVEL	F.LEVEL
0	580.567	580.756	580.8057
7.5	580.949	580.943	580.9932
15	581.133	581.056	581.1057
22.5	581.190	581.168	581.2182
30	581.246	581.281	581.3307
37.5	581.167	581.168	581.2182
45	581.146	581.056	581.1057
52.5	580.983	580.943	580.9932
60	580.532	580.756	580.8057

CROSS-SECTION AT CH 1100			
CH1100	EX.LEVEL	D.LEVEL	F.LEVEL
0	580.840	581.028	581.0779
7.5	581.317	581.215	581.2654
15	581.484	581.328	581.3779
22.5	581.499	581.440	581.4904
30	581.584	581.553	581.6029
37.5	581.511	581.440	581.4904
45	581.489	581.328	581.3779
52.5	581.347	581.215	581.2654
60	580.719	581.028	581.0779

CROSS-SECTION AT CH 1200			
CH1200	EX.LEVEL	D.LEVEL	F.LEVEL
0	580.993	581.300	581.3502
7.5	581.536	581.488	581.5377
15	581.756	581.600	581.6502
22.5	581.761	581.713	581.7627
30	581.824	581.825	581.8752
37.5	581.726	581.713	581.7627
45	581.651	581.600	581.6502
52.5	581.521	581.488	581.5377
60	580.961	581.300	581.3502

CROSS-SECTION AT CH 1300			
CH1300	EX.LEVEL	D.LEVEL	F.LEVEL
0	581.327	581.572	581.6225
7.5	581.778	581.760	581.81
15	581.951	581.872	581.9225
22.5	581.960	581.985	582.035
30	582.040	582.097	582.1475
37.5	581.961	581.985	582.035
45	581.935	581.872	581.9225
52.5	581.800	581.760	581.81
60	581.333	581.572	581.6225

CROSS-SECTION AT CH 1400			
CH1400	EX.LEVEL	D.LEVEL	F.LEVEL
0	581.532	581.845	581.8947
7.5	582.132	582.032	582.0822
15	582.215	582.145	582.1947
22.5	582.282	582.257	582.3072
30	582.329	582.370	582.4197
37.5	582.269	582.257	582.3072
45	582.208	582.145	582.1947
52.5	582.113	582.032	582.0822
60	581.597	581.845	581.8947

CROSS-SECTION AT CH 1500			
CH1500	EX.LEVEL	D.LEVEL	F.LEVEL
0	581.739	582.117	582.167
7.5	582.467	582.305	582.3545
15	582.581	582.417	582.467
22.5	582.587	582.530	582.5795
30	582.642	582.642	582.692
37.5	582.528	582.530	582.5795
45	582.518	582.417	582.467
52.5	582.340	582.305	582.3545
60	582.004	582.117	582.167

CROSS-SECTION AT CH 1600			
CH1600	EX.LEVEL	D.LEVEL	F.LEVEL
0	582.062	582.423	582.4725
7.5	582.597	582.610	582.66
15	582.723	582.723	582.7725
22.5	582.760	582.835	582.885
30	582.828	582.948	582.9975
37.5	582.705	582.835	582.885
45	582.637	582.723	582.7725
52.5	582.625	582.610	582.66
60	582.152	582.423	582.4725

CROSS-SECTION AT CH 1700			
CH1700	EX.LEVEL	D.LEVEL	F.LEVEL
0	582.317	582.728	582.7781
7.5	582.786	582.916	582.9656
15	582.947	583.028	583.0781
22.5	582.958	583.141	583.1906
30	583.058	583.253	583.3031
37.5	582.948	583.141	583.1906
45	582.881	583.028	583.0781
52.5	582.799	582.916	582.9656
60	582.325	582.728	582.7781

CROSS-SECTION AT CH 1800			
CH1800	EX.LEVEL	D.LEVEL	F.LEVEL
0	582.455	583.034	583.0836
7.5	583.046	583.221	583.2711
15	583.262	583.334	583.3836
22.5	583.295	583.446	583.4961
30	583.345	583.559	583.6086
37.5	583.266	583.446	583.4961
45	583.178	583.334	583.3836
52.5	583.045	583.221	583.2711
60	582.724	583.034	583.0836

CROSS-SECTION AT CH 1900			
CH1900	EX.LEVEL	D.LEVEL	F.LEVEL
0	582.885	583.339	583.3891
7.5	583.451	583.527	583.5766
15	583.636	583.639	583.6891
22.5	583.646	583.752	583.8016
30	583.684	583.864	583.9141
37.5	583.594	583.752	583.8016
45	583.556	583.639	583.6891
52.5	583.414	583.527	583.5766
60	583.103	583.339	583.3891

CROSS-SECTION AT CH 2000			
CH2000	EX.LEVEL	D.LEVEL	F.LEVEL
0	583.165	583.645	583.6947
7.5	583.742	583.832	583.8822
15	583.872	583.945	583.9947
22.5	583.907	584.057	584.1072
30	583.994	584.170	584.2197
37.5	583.953	584.057	584.1072
45	583.903	583.945	583.9947
52.5	583.802	583.832	583.8822
60	583.356	583.645	583.6947

CROSS-SECTION AT CH 2100			
CH2100	EX.LEVEL	D.LEVEL	F.LEVEL
0	583.540	583.950	584.0002
7.5	584.105	584.138	584.1877
15	584.251	584.250	584.3002
22.5	584.282	584.363	584.4127
30	584.322	584.475	584.5252
37.5	584.217	584.363	584.4127
45	584.150	584.250	584.3002
52.5	584.013	584.138	584.1877
60	583.687	583.950	584.0002

CROSS-SECTION AT CH 2200			
CH2200	EX.LEVEL	D.LEVEL	F.LEVEL
0	583.829	584.256	584.3057
7.5	584.413	584.443	584.4932
15	584.608	584.556	584.6057
22.5	584.660	584.668	584.7182
30	584.723	584.781	584.8307
37.5	584.616	584.668	584.7182
45	584.525	584.556	584.6057
52.5	584.398	584.443	584.4932
60	583.987	584.256	584.3057

CROSS-SECTION AT CH 2300			
CH2300	EX.LEVEL	D.LEVEL	F.LEVEL
0	584.127	584.561	584.6113
7.5	584.828	584.749	584.7988
15	584.883	584.861	584.9113
22.5	584.963	584.974	585.0238
30	585.038	585.086	585.1363
37.5	584.942	584.974	585.0238
45	584.908	584.861	584.9113
52.5	584.781	584.749	584.7988
60	584.487	584.561	584.6113

CROSS-SECTION AT CH 2400			
CH2400	EX.LEVEL	D.LEVEL	F.LEVEL
0	584.754	584.867	584.9168
7.5	585.117	585.054	585.1043
15	585.183	585.167	585.2168
22.5	585.272	585.279	585.3293
30	585.242	585.392	585.4418
37.5	585.268	585.279	585.3293
45	585.199	585.167	585.2168
52.5	585.136	585.054	585.1043
60	584.761	584.867	584.9168

CROSS-SECTION AT CH 2500			
CH2500	EX.LEVEL	D.LEVEL	F.LEVEL
0	585.299	585.172	585.2223
7.5	585.510	585.360	585.4098
15	585.552	585.472	585.5223
22.5	585.583	585.585	585.6348
30	585.622	585.697	585.7473
37.5	585.593	585.585	585.6348
45	585.550	585.472	585.5223
52.5	585.467	585.360	585.4098
60	585.326	585.172	585.2223

CROSS-SECTION AT CH 2600			
CH2600	EX.LEVEL	D.LEVEL	F.LEVEL
0	585.342	585.478	585.5279
7.5	585.697	585.665	585.7154
15	585.798	585.778	585.8279
22.5	585.922	585.890	585.9404
30	586.009	586.003	586.0529
37.5	585.949	585.890	585.9404
45	585.798	585.778	585.8279
52.5	585.665	585.665	585.7154
60	585.535	585.478	585.5279

CROSS-SECTION AT CH 2700			
CH2700	EX.LEVEL	D.LEVEL	F.LEVEL
0	585.808	585.783	585.8334
7.5	585.975	585.971	586.0209
15	586.126	586.083	586.1334
22.5	586.265	586.196	586.2459
30	586.327	586.308	586.3584
37.5	586.222	586.196	586.2459
45	586.122	586.083	586.1334
52.5	586.032	585.971	586.0209
60	585.815	585.783	585.8334

CROSS-SECTION AT CH 2800			
CH2800	EX.LEVEL	D.LEVEL	F.LEVEL
0	585.973	586.089	586.1389
7.5	586.308	586.276	586.3264
15	586.421	586.389	586.4389
22.5	586.550	586.501	586.5514
30	586.665	586.614	586.6639
37.5	586.558	586.501	586.5514
45	586.464	586.389	586.4389
52.5	586.360	586.276	586.3264
60	586.154	586.089	586.1389

CROSS-SECTION AT CH 2900			
CH2900	EX.LEVEL	D.LEVEL	F.LEVEL
0	586.549	586.394	586.4445
7.5	586.643	586.582	586.632
15	586.737	586.694	586.7445
22.5	586.851	586.807	586.857
30	586.928	586.919	586.9695
37.5	586.833	586.807	586.857
45	586.728	586.694	586.7445
52.5	586.641	586.582	586.632
60	586.430	586.394	586.4445

CROSS-SECTION AT CH 3000			
CH3000	EX.LEVEL	D.LEVEL	F.LEVEL
0	586.867	586.700	586.75
7.5	586.914	586.888	586.9375
15	587.092	587.000	587.05
22.5	587.160	587.113	587.1625
30	587.261	587.225	587.275
37.5	587.231	587.113	587.1625
45	587.123	587.000	587.05
52.5	587.041	586.888	586.9375
60	586.643	586.700	586.75