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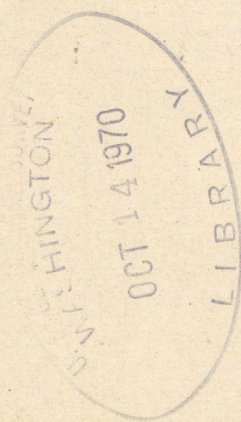


Table 4

Principal facts for the gravity data
from the south coast of Puerto Rico

PUERTORICO PONCEBASIN			63 DOWNTOWN PONCE GBV 978627.84 MSV .53876 D1 2.67 D2 2.27										BY WLR 0410			01
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT		CBA		
1201	18 00.78	066 36.85	00051.5	00001.00-	8.77	627.30	0541.61	090.54	088.79	089.05	0.03	-.01		97.52		
1202	18 00.45	066 36.79	00037.1	00004.30-	8.82	625.52	0541.31	087.70	086.43	086.62	0.02	-.01		95.22		
1203	17 59.88	066 36.90	00027.2	00007.00-	8.92	624.07	0540.81	085.82	084.89	085.03	0.01	-.02		93.78		
1204	17 59.88	066 37.28	00012.8	00003.20-	8.96	626.12	0540.81	086.51	086.08	086.14	0.00	-.02		95.02		
1205	17 59.25	066 37.15	00010.5	00007.40-	9.15	623.85	0540.26	084.58	084.22	084.28	0.00	-.04		93.33		
1206	17 58.95	066 37.28	00004.9	00008.80-	9.29	623.10	0539.99	083.57	083.40	083.43	0.00	-.05		92.64		
1208	17 59.47	066 36.22	00017.1	00012.60-	8.93	621.05	0540.45	082.21	081.63	081.71	0.00	-.06		90.50		
1209	18 00.92	066 35.72	00060.0	00001.80-	8.64	626.87	0541.73	090.79	088.74	089.05	0.03	-.05		97.30		
1210	18 00.52	066 35.55	00047.9	00008.80-	8.67	623.10	0541.38	086.23	084.60	084.84	0.02	-.05		93.20		
1211	18 00.20	066 35.36	00035.4	00013.50-	8.68	620.57	0541.09	082.81	081.60	081.78	0.01	-.04		90.23		
1212	17 59.56	066 35.33	00012.5	00016.70-	8.80	618.84	0540.53	079.49	079.06	079.12	0.00	-.03		87.83		
1213	17 59.67	066 35.70	00019.0	00015.30-	8.83	619.60	0540.63	080.76	080.11	080.21	0.00	-.02		88.92		
1214	17 58.25	066 35.37	00000.0	00022.60-	9.21	615.66	0539.38	076.28	076.28	076.28	0.00	-.03		85.46		
1215	17 58.81	066 35.42	00004.9	00018.20-	9.03	618.03	0539.87	078.62	078.45	078.48	0.00	-.03		87.45		
1216	17 59.07	066 35.73	00010.2	00016.50-	8.98	618.95	0540.10	079.81	079.46	079.52	0.00	-.02		88.42		
1217	17 59.86	066 35.12	00019.0	00015.80-	8.70	619.33	0540.80	080.32	079.68	079.77	0.00	-.01		88.37		
1218	18 00.05	066 34.83	00021.7	00014.10-	8.62	620.24	0540.96	081.32	080.58	080.69	0.00	-.01		89.19		
1219	18 00.68	066 34.53	00020.7	00002.70-	8.44	626.39	0541.52	086.82	086.11	086.22	0.00	-.00		94.55		
1220	17 59.80	066 34.32	00008.2	00015.80-	8.58	619.33	0540.74	079.36	079.08	079.12	0.00	.00		87.66		
1221	17 58.20	066 34.24	00003.9	00024.10-	9.04	614.86	0539.33	075.89	075.76	075.78	0.00	.01		84.81		
1222	17 57.86	066 34.87	00000.0	00027.60-	9.26	612.97	0539.03	073.94	073.94	073.94	0.00	.01		83.21		
1224	18 02.20	066 35.34	00115.5	00021.20	8.46	639.26	0542.86	107.27	103.33	103.92	0.05	-.02		111.72		
1225	18 03.67	066 36.12	00328.1	00010.70	9.23	633.60	0544.16	120.32	109.14	110.81	0.16	-.02		118.19		
1226	18 04.55	066 36.64	00521.6	00009.30-	10.92	622.83	0544.94	126.98	109.20	111.87	0.25	-.03		119.84		
1227	18 02.65	066 35.21	00145.3	00024.20	8.46	640.88	0543.26	111.30	106.35	107.09	0.1	0.07		114.70		
1228	18 03.73	066 35.41	00295.6	00012.60	8.97	634.63	0544.21	118.24	108.16	109.67	0.14	-.05		116.94		
1229	18 04.01	066 35.09	00234.9	00018.60	9.92	637.86	0544.46	115.51	107.50	108.70	0.12	-.05		117.25		
1230	18 05.97	066 34.87	00557.1	00007.80-	10.34	623.64	0546.19	129.87	110.89	113.73	0.27	-.07		120.89		
1231	18 05.47	066 34.75	00439.3	00003.70	10.83	629.83	0545.75	125.42	110.45	112.69	0.21	-.07		121.00		
1232	18 04.95	066 34.56	00361.5	00008.20	11.54	632.26	0545.29	120.99	108.67	110.52	0.17	-.07		119.97		
1233	18 02.72	066 34.33	00217.5	00012.70	8.41	634.68	0543.32	111.83	104.42	105.53	0.17	-.06		112.66		
1234	18 03.53	066 33.53	00315.0	00013.30	8.33	635.01	0544.03	120.62	109.89	111.49	0.15	-.05		118.02		
1235	18 03.88	066 33.70	00313.3	00017.40	8.47	637.21	0544.34	122.35	111.67	113.27	0.15	-.05		119.94		
1236	18 03.73	066 33.97	00308.4	00018.10	8.57	637.59	0544.21	122.40	111.89	113.47	0.15	-.05		120.26		
1237	18 04.24	066 33.33	00331.4	00013.90	8.73	635.33	0544.66	121.85	110.56	112.25	0.16	-.04		119.09		
1238	18 04.30	066 33.54	00309.7	00016.50	8.82	636.73	0544.71	121.16	110.61	112.19	0.15	-.03		119.25		
1239	18 04.83	066 33.88	00387.1	00011.30	9.34	633.93	0545.18	125.17	111.98	113.96	0.19	-.02		121.11		
1243	18 01.41	066 33.45	00093.5	00004.50	8.27	630.26	0542.16	096.90	093.71	094.19	0.05	.05		101.98		
1244	18 01.77	066 33.53	00131.2	00006.40	8.31	631.29	0542.48	101.16	096.69	097.36	0.06	.05		104.99		
1245	18 01.64	066 34.12	00144.4	00004.50	8.32	630.26	0542.36	101.48	096.56	097.30	0.1	0.07		104.86		
1246	18 02.03	066 34.49	00210.0	00004.50	8.43	630.26	0542.71	107.31	100.16	101.23	0.10	-.06		108.55		
1247	18 02.15	066 34.28	00184.7	00008.30	8.42	632.31	0542.82	106.88	100.58	101.53	0.1	0.09		108.97		
1248	18 02.23	066 35.02	00137.8	00020.20	8.47	638.72	0542.89	108.80	104.11	104.81	0.1	0.06		112.59		
1249	18 00.17	066 32.30	00030.8	00003.70-	8.30	625.85	0541.07	087.68	086.63	086.79	0.01	.08		95.00		
1250	18 00.58	066 32.31	00043.3	00002.10-	8.21	626.71	0541.43	089.35	087.88	088.10	0.02	.08		96.16		

PUERTORICO PONCEBASIN				63	DOWNTOWN PONCE		GBV 978627.84	MSV .53876	D1 2.67	D2 2.27	BY WLR 0410				02
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT		CBA	
1252	18	02.77	066	30.67	00129.9	00029.60	8.01	643.79	0543.36	112.65	108.23	108.89	0.06	.07	116.25
1253	18	02.29	066	30.74	00092.2	00022.40	7.99	639.91	0542.94	105.65	102.51	102.98	0.05	.05	110.50
1255	18	03.68	066	30.53	00187.0	00026.60	8.26	642.17	0544.17	115.60	109.23	110.18	0.1-0.09	.03	117.38
1256	18	02.82	066	31.70	00203.4	00011.20	8.32	633.87	0543.41	109.60	102.67	103.71	0.1-0.09	.02	110.92
1257	18	03.45	066	32.18	00242.8	00015.90	8.19	636.41	0543.96	115.29	107.02	108.26	0.12	.01	115.10
1258	18	03.28	066	32.34	00193.9	00019.20	8.20	638.18	0543.81	112.61	106.01	107.00	0.1-0.09	.01	114.13
1259	18	03.59	066	32.62	00242.8	00017.90	8.27	637.48	0544.09	116.24	107.97	109.21	0.12	.00	116.12
1261	18	04.10	066	33.07	00316.3	00013.90	8.52	635.33	0544.54	120.56	109.78	111.39	0.15	.00	118.15
1262	18	03.72	066	33.08	00256.9	00019.20	8.37	638.18	0544.20	118.15	109.40	110.71	0.12	.00	117.65
1263	18	04.72	066	30.04	00246.1	00033.50	8.61	645.89	0545.09	123.96	115.58	116.83	0.12	-.04	124.03
1264	18	05.38	066	30.34	00342.2	00028.90	8.76	643.41	0545.67	129.94	118.28	120.03	0.16	-.05	126.83
1265	18	06.41	066	30.37	00342.5	00036.60	9.43	647.56	0546.58	133.21	121.54	123.29	0.16	-.06	130.75
1267	18	02.04	066	32.11	00110.6	00010.00	8.09	633.23	0542.72	100.92	097.15	097.72	0.04	-.06	105.14
1270	18	01.11	066	30.61	00054.5	00009.20	8.02	632.80	0541.90	096.03	094.18	094.45	0.03	-.02	102.15
1271	17	59.93	066	33.44	00014.8	00012.80	8.45	620.94	0540.86	081.48	080.97	081.05	0.00	-.06	89.47
1272	17	59.69	066	32.74	00017.4	00009.20	8.45	622.88	0540.65	083.87	083.28	083.37	0.00	.03	91.76
1274	17	59.67	066	32.25	00023.9	00004.40	8.42	625.47	0540.63	087.09	086.28	086.40	0.00	.04	94.74
1275	17	59.33	066	32.35	00016.4	00006.40	8.51	624.39	0540.33	085.61	085.05	085.13	0.00	.04	93.60
1276	17	58.57	066	32.28	00000.0	00013.60	8.69	620.51	0539.66	080.85	080.85	080.85	0.00	.05	89.70
1279	17	59.06	066	31.17	00000.0	00000.30	8.46	627.68	0540.09	087.59	087.59	087.59	0.00	.04	96.09
1280	17	59.97	066	30.90	00025.9	00004.00	8.23	630.00	0540.89	091.55	090.66	090.80	0.01	.04	98.92
1281	17	59.92	066	30.47	00023.3	00004.90	8.20	630.48	0540.85	091.82	091.03	091.15	0.00	.04	99.27
1282	17	59.53	066	30.59	00016.4	00005.20	8.29	630.64	0540.50	091.68	091.12	091.20	0.00	.03	99.44
1283	17	59.30	066	30.49	00000.0	00005.00	8.33	630.53	0540.30	090.23	090.23	090.23	0.00	.03	98.59
1284	17	59.90	066	30.28	00015.4	00005.60	8.18	630.86	0540.83	091.48	090.95	091.03	0.00	.03	99.16
1285	17	59.45	066	29.93	00003.3	00006.60	8.24	631.40	0540.43	091.28	091.16	091.18	0.00	.02	99.42
1288	18	02.42	066	36.73	00147.6	00027.60	8.70	642.71	0543.05	113.55	108.52	109.27	0.1-0.07	.00	117.15
1289	18	02.41	066	35.86	00183.7	00015.90	8.52	636.41	0543.04	110.65	104.39	105.33	0.1-0.08	-.01	112.82
1290	17	59.56	066	37.73	00009.8	00000.60	9.13	628.16	0540.53	088.55	088.22	088.27	0.00	-.02	97.33
1291	17	59.89	066	37.56	00009.8	00001.40	9.00	628.59	0540.82	088.69	088.36	088.41	0.00	-.02	97.34
1292	17	59.07	066	37.76	00000.0	00004.30	9.29	625.52	0540.10	085.42	085.42	085.42	0.00	-.03	94.68
1293	17	59.04	066	38.19	00000.0	00002.50	9.40	626.49	0540.07	086.42	086.42	086.42	0.00	-.03	95.79
1294	17	59.81	066	38.11	00017.1	00005.90	9.15	631.02	0540.75	091.88	091.30	091.38	0.00	-.04	100.41
1295	17	59.67	066	38.47	00012.8	00007.50	9.28	631.88	0540.63	092.46	092.02	092.09	0.00	-.05	101.32
1296	17	59.35	066	39.38	00043.3	00005.70	9.67	630.91	0540.35	094.64	093.16	093.39	0.02	-.05	102.76
1297	17	59.08	066	39.65	00027.6	00007.10	9.81	631.67	0540.11	094.16	093.22	093.36	0.01	-.04	102.98
1298	17	59.03	066	42.32	00015.4	00004.90	10.26	630.48	0540.06	091.87	091.34	091.42	0.00	.00	101.60
1300	17	58.16	066	37.08	00003.3	00018.30	9.56	617.98	0539.30	078.99	078.88	078.90	0.00	.01	88.40
1301	17	57.56	066	38.11	00002.3	00023.30	10.16	615.29	0538.77	076.74	076.66	076.67	0.00	.00	86.62
1302	17	57.21	066	40.56	00000.0	00019.70	11.49	617.23	0538.46	078.77	078.77	078.77	0.00	.00	90.26
1303	17	57.34	066	40.95	00000.0	00017.30	11.24	618.52	0538.58	079.94	079.94	079.94	0.00	-.01	91.17
1304	17	57.72	066	40.50	00000.7	00012.30	10.60	621.21	0538.91	082.36	082.34	082.34	0.00	-.02	92.92
1305	17	58.34	066	39.75	00001.0	00000.20	10.00	627.73	0539.46	088.37	088.33	088.34	0.00	-.04	98.29
1306	17	58.45	066	39.67	00001.0	00000.30	9.94	628.00	0539.55	088.54	088.51	088.51	0.00	-.04	98.41
1307	17	58.60	066	39.50	00001.0	00000.70	9.85	628.22	0539.69	088.63	088.59	088.60	0.00	-.05	98.39

PUERTORICO PONCEBASIN 63 DOWNTOWN PONCE GBV 978627.84 MSV .53876 D1 2.67 D2 2.27 BY WLR 0410

STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT	CBA
1308	17 58.67	066 39.32	00002.6	00000.40	9.80	628.06	0539.75	088.56	088.47	088.48	0.00	-.05	98.22
1309	17 58.78	066 39.17	00003.9	00000.40	9.72	628.06	0539.84	088.58	088.45	088.47	0.00	-.05	98.12
1310	17 58.85	066 39.02	00003.9	00000.60	9.63	628.16	0539.91	088.62	088.49	088.51	0.00	-.05	98.07
1311	17 58.91	066 38.85	00001.6	00000.00	9.57	627.84	0539.96	088.03	087.98	087.99	0.00	-.06	97.49
1312	17 58.96	066 38.67	00001.0	00000.80-	9.50	627.41	0540.00	087.50	087.47	087.47	0.00	-.07	96.90
1313	17 58.98	066 38.51	00001.0	00001.60-	9.48	626.98	0540.02	087.05	087.02	087.03	0.00	-.07	96.43
1314	17 57.95	066 37.13	00002.3	00021.00-	9.68	616.53	0539.11	077.63	077.56	077.57	0.00	-.13	87.11
1315	17 58.09	066 36.57	00001.0	00020.00-	9.48	617.06	0539.24	077.92	077.88	077.89	0.00	-.12	87.24
1316	17 58.19	066 36.52	00001.0	00018.70-	9.44	617.77	0539.32	078.54	078.51	078.51	0.00	-.12	87.83
1317	17 58.25	066 36.37	00000.7	00018.30-	9.38	617.98	0539.38	078.67	078.65	078.65	0.00	-.11	87.92
1318	17 58.28	066 36.21	00001.3	00018.90-	9.35	617.66	0539.40	078.38	078.33	078.34	0.00	-.11	87.57
1319	17 58.27	066 35.84	00001.0	00020.50-	9.27	616.80	0539.39	077.50	077.47	077.47	0.00	-.11	86.63
1320	17 58.33	066 35.67	00001.0	00020.50-	9.23	616.80	0539.45	077.45	077.41	077.42	0.00	-.10	86.54
1321	17 58.11	066 35.19	00001.0	00024.10-	9.20	614.86	0539.25	075.70	075.67	075.67	0.00	-.10	84.77
1322	17 57.86	066 35.13	00001.0	00027.40-	9.29	613.08	0539.03	074.14	074.11	074.11	0.00	-.09	83.31
1323	17 57.69	066 35.37	00001.0	00028.30-	9.41	612.59	0538.89	073.80	073.76	073.77	0.00	-.09	83.08
1324	17 57.96	066 36.82	00001.0	00021.40-	9.62	616.31	0539.12	077.28	077.25	077.25	0.00	-.02	86.85
1325	17 58.43	066 36.93	00001.0	00015.60-	9.40	619.44	0539.54	080.00	079.96	079.97	0.00	.00	89.36
1326	17 58.73	066 37.03	00002.3	00011.90-	9.30	621.43	0539.80	081.85	081.77	081.78	0.00	.00	91.07
1327	17 57.88	066 34.58	00001.0	00028.10-	9.21	612.70	0539.05	073.74	073.71	073.71	0.00	.07	82.99
1328	17 57.98	066 34.46	00001.0	00026.80-	9.16	613.40	0539.14	074.35	074.32	074.33	0.00	.07	83.55
1329	17 58.08	066 34.31	00001.0	00025.90-	9.11	613.89	0539.23	074.76	074.72	074.73	0.00	.07	83.90
1330	17 58.14	066 34.16	00001.0	00024.90-	9.05	614.42	0539.28	075.23	075.20	075.20	0.00	.07	84.32
1331	17 58.17	066 33.98	00001.0	00024.90-	9.02	614.42	0539.31	075.21	075.17	075.18	0.00	.06	84.25
1332	17 58.21	066 33.85	00001.0	00024.40-	8.99	614.69	0539.34	075.44	075.41	075.41	0.00	.05	84.45
1333	17 58.27	066 33.57	00001.0	00022.60-	8.93	615.66	0539.39	076.36	076.33	076.33	0.00	.05	85.31
1334	17 57.88	066 33.18	00000.0	00026.90-	9.00	613.35	0539.05	074.30	074.30	074.30	0.00	.04	83.34
1335	17 57.86	066 33.42	00000.0	00027.90-	9.04	612.81	0539.03	073.78	073.78	073.78	0.00	.03	82.85
1336	17 58.46	066 33.23	00001.0	00019.30-	8.83	617.44	0539.56	077.97	077.94	077.94	0.00	.00	86.77
1337	17 58.55	066 33.01	00001.0	00017.30-	8.78	618.52	0539.64	078.97	078.94	078.94	0.00	.00	87.72
1338	17 58.58	066 32.86	00001.0	00015.90-	8.75	619.27	0539.67	079.70	079.66	079.67	0.00	-.01	88.40
1339	17 58.57	066 32.72	00001.0	00015.50-	8.72	619.49	0539.66	079.93	079.89	079.90	0.00	-.02	88.59
1340	17 58.52	066 32.58	00001.3	00015.60-	8.74	619.44	0539.61	079.95	079.90	079.91	0.00	-.03	88.61
1341	17 58.55	066 32.40	00000.0	00014.20-	8.72	620.19	0539.64	080.55	080.55	080.55	0.00	-.03	89.24
1342	17 58.38	066 33.38	00000.0	00021.20-	8.87	616.42	0539.49	076.93	076.93	076.93	0.00	-.17	85.63
1343	17 58.67	066 32.05	00001.0	00010.70-	8.65	622.08	0539.75	082.43	082.39	082.40	0.00	-.13	90.91
1344	17 58.78	066 31.82	00001.0	00009.00-	8.60	622.99	0539.84	083.24	083.21	083.21	0.00	-.12	91.69
1345	17 58.97	066 31.37	00000.0	00002.90-	8.51	626.28	0540.01	086.27	086.27	086.27	0.00	-.10	94.68
1346	17 59.12	066 31.00	00000.0	00001.20-	8.43	627.19	0540.14	087.05	087.05	087.05	0.00	-.09	96.68
1347	17 59.16	066 30.87	00001.0	00002.10-	8.40	626.71	0540.18	086.63	086.59	086.60	0.00	-.09	97.16
1348	17 59.25	066 30.65	00000.0	00003.40-	8.35	626.01	0540.26	085.75	085.75	085.75	0.00	-.07	97.69
1349	17 58.43	066 43.98	00000.5	00006.20-	10.46	624.50	0539.54	085.01	084.99	085.00	0.00	.13	95.58
1350	17 58.14	066 44.02	00000.5	00008.90-	10.78	623.05	0539.28	083.82	083.80	083.80	0.00	.14	94.72
1351	17 58.12	066 44.93	00000.5	00008.40-	11.10	623.31	0539.26	084.09	084.08	084.08	0.00	.15	95.33
1352	17 58.13	066 45.29	00000.5	00007.60-	11.17	623.75	0539.27	084.53	084.51	084.51	0.00	.14	95.82

PUERTORICO PONCEBASIN				63 DOWNTOWN PONCE				GBV 978627.84 MSV .53876				D1 2.67		D2 2.27		BY WLR		0410		07	
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT		CBA							
1353	17 58.62	066 44.95	00000.5	00003.50-	10.37	625.95	0539.70	086.29	086.28	086.28	0.00	.14		96.79							
1354	17 58.94	066 45.77	00000.5	00003.20	10.10	629.56	0539.98	089.62	089.61	089.61	0.00	.14		99.85							
1355	17 58.67	066 45.40	00000.5	00001.30-	10.33	627.14	0539.75	087.44	087.42	087.43	0.00	.14		97.89							
1356	17 58.92	066 45.31	00000.5	00002.00	10.10	628.92	0539.97	089.00	088.98	088.99	0.00	.14		99.22							
1357	17 59.12	066 45.23	00000.5	00004.20	9.91	630.10	0540.14	090.00	089.99	089.99	0.00	.14		100.04							
1358	17 59.30	066 45.12	00000.5	00005.70	9.74	630.91	0540.30	090.66	090.64	090.64	0.00	.14		100.52							
1359	17 59.47	066 44.93	00000.5	00007.30	9.68	631.77	0540.45	091.37	091.35	091.35	0.00	.13		101.16							
1360	17 59.18	066 44.25	00001.6	00001.30	9.87	628.54	0540.20	088.49	088.44	088.45	0.00	.13		98.44							
1361	17 58.87	066 42.98	00000.5	00000.30	10.06	628.00	0539.92	088.12	088.11	088.11	0.00	.12		98.29							
1362	18 00.53	066 45.98	00000.5	00022.90	9.25	640.18	0541.39	098.84	098.82	098.83	0.00	.07		108.14							
1363	18 00.48	066 46.20	00000.5	00021.20	9.14	639.26	0541.34	097.97	097.95	097.95	0.00	.08		107.17							
1364	18 00.44	066 46.32	00000.5	00020.20	9.12	638.72	0541.31	097.46	097.44	097.45	0.00	.09		106.65							
1365	18 00.37	066 46.42	00000.7	00019.00	9.15	638.08	0541.24	096.90	096.88	096.88	0.00	.09		106.12							
1366	18 00.28	066 46.52	00000.5	00018.60	9.16	637.86	0541.17	096.74	096.73	096.73	0.00	.10		105.99							
1368	17 59.94	066 47.06	00000.5	00015.00	9.31	635.92	0540.87	095.10	095.08	095.09	0.00	.13		104.52							
1369	18 00.06	066 46.93	00000.5	00015.90	9.26	636.41	0540.97	095.49	095.47	095.47	0.00	.13		104.86							
1370	17 59.86	066 47.18	00000.5	00014.20	9.35	635.49	0540.80	094.74	094.72	094.73	0.00	.12		104.19							
1371	17 59.37	066 49.23	00024.6	00009.40	10.04	632.90	0540.36	094.85	094.01	094.14	0.00	.11		104.16							
1372	17 57.33	066 50.99	00000.5	00007.40	11.51	631.83	0538.57	093.31	093.29	093.29	0.00	-.05		104.75							
1373	17 57.43	066 51.20	00000.0	00007.00	11.42	631.61	0538.66	092.95	092.95	092.95	0.00	-.06		104.31							
1374	17 57.47	066 51.44	00000.5	00009.40	11.31	632.90	0538.69	094.26	094.24	094.24	0.00	-.07		105.48							
1375	17 58.43	066 52.14	00000.5 ¹	00039.70-	12.11	606.45	0539.54	066.96	066.94	066.95	0.0 0.26	-.07		110.35 ¹							
1376	17 58.67	066 51.55	00527.6 ²	00040.90-	12.13	605.80	0539.75	115.70	097.72	100.42	0.2 0.28	-.07		112.39 ¹							
1377	17 58.53	066 51.23	00454.1	00028.30-	11.77	612.59	0539.62	115.70	100.23	102.54	0.22	-.07		111.71							
1378	17 57.92	066 50.45	00177.2	00011.50-	11.34	621.64	0539.09	099.23	093.19	094.10	0.1 0.08	-.07		104.38							
1379	17 58.05	066 50.23	00205.1	00012.80-	11.25	620.94	0539.20	101.04	094.05	095.10	0.1 0.09	-.07		105.14							
1380	17 59.34	066 30.33	00001.0	00006.20	8.29	631.18	0540.34	090.94	090.90	090.91	0.00	.15		99.34							
1381	17 59.38	066 30.18	00004.3	00006.40	8.27	631.29	0540.37	091.32	091.18	091.20	0.00	.15		99.60							
1382	17 59.43	066 30.05	00003.3	00006.90	8.25	631.56	0540.42	091.45	091.34	091.36	0.00	.15		99.74							
1383	17 59.50	066 29.70	00003.3	00005.40	8.19	630.75	0540.48	090.58	090.47	090.49	0.00	.18		98.84							
1384	17 59.54	066 29.42	00003.3	00003.60	8.15	629.78	0540.51	089.58	089.46	089.48	0.00	.19		97.80							
1385	17 59.55	066 29.21	00001.0	00002.60	8.13	629.24	0540.52	088.81	088.78	088.78	0.00	.20		97.11							
1386	17 59.53	066 29.03	00001.0	00001.40	8.13	628.59	0540.50	088.18	088.15	088.15	0.00	.20		96.48							
1387	17 59.47	066 28.77	00001.0	00000.30	8.13	628.00	0540.45	087.64	087.61	087.61	0.00	.19		95.93							
1388	17 59.38	066 28.62	00001.0	00000.60-	8.14	627.52	0540.37	087.24	087.21	087.21	0.00	.19		95.54							
1389	17 59.47	066 28.43	00002.0	00000.70-	8.13	627.46	0540.45	087.20	087.13	087.14	0.00	.18		95.44							
1390	17 59.03	066 27.15	00003.3	00005.20-	8.10	625.04	0540.06	085.29	085.17	085.19	0.00	.14		93.41							
1391	17 58.93	066 26.88	00001.0	00004.80-	8.11	625.25	0539.98	085.37	085.33	085.34	0.00	.13		93.57							
1392	17 58.42	066 26.31	00001.0	00004.10-	8.22	625.63	0539.53	086.20	086.16	086.17	0.00	.11		94.49							
1393	17 56.07	066 27.55	00000.7	00010.70-	9.04	622.08	0537.46	084.68	084.66	084.66	0.00	.05		93.75							
1394	17 55.68	066 27.42	00000.7	00015.00-	9.15	619.76	0537.12	082.71	082.68	082.69	0.00	.04		91.87							
1395	17 55.52	066 27.43	00000.7	00015.80-	9.19	619.33	0536.98	082.42	082.39	082.40	0.00	.03		91.61							
1396	17 55.61	066 27.29	00000.7	00013.90-	9.15	620.35	0537.06	083.36	083.33	083.34	0.00	.03		92.51							
1397	17 58.60	066 26.45	00001.0	00004.20-	8.18	625.58	0539.69	085.99	085.95	085.96	0.00	-.03		94.10							
1398	17 55.42	066 23.14	00000.7	00000.10-	8.99	627.79	0536.89	090.97	090.94	090.95	0.00	.14		100.07							

PUERTORICO STA	PONCEBASIN LAT	LONG	63 E	DOWNTOWN MG/OG	PONCE TC	GBV 978627.84 OG	MSV .53876 FTH	D1 2.67 FAA	D2 2.27 BA1	BA2	CC	MT	BY WLR CBA	0410	05
1399	17 55.83	066 22.12	00001.0	00001.00	8.81	628.38	0537.25	091.22	091.19	091.20	0.00	.11	100.11		
1400	17 55.67	066 21.28	00001.0	00000.90	8.82	628.32	0537.11	091.30	091.27	091.28	0.00	.14	100.23		
1401	17 55.88	066 21.12	00001.3	00001.30	8.75	628.54	0537.29	091.37	091.32	091.33	0.00	.19	100.26		
1402	17 57.83	066 21.68	00000.7	00009.70	8.15	633.07	0539.01	094.13	094.10	094.11	0.00	.20	102.45		
1403	17 57.31	066 22.06	00000.7	00005.70	8.31	630.91	0538.55	092.43	092.40	092.41	0.00	.18	100.89		
1404	17 57.01	066 22.67	00000.7	00004.30	8.41	630.16	0538.29	091.94	091.92	091.92	0.00	.17	100.50		
1405	17 56.52	066 23.42	00000.0	00006.40	8.64	631.29	0537.86	093.43	093.43	093.43	0.00	.16	102.23		
1406	17 57.01	066 23.82	00000.0	00008.80	8.48	632.58	0538.29	094.29	094.29	094.29	0.00	.15	102.92		
1407	17 57.68	066 25.72	00001.0	00000.90	8.38	628.32	0538.88	089.54	089.50	089.51	0.00	.10	97.98		
1408	17 57.59	066 26.00	00002.0	00001.40-	8.30	627.09	0538.80	088.48	088.41	088.42	0.00	.09	96.80		
1409	17 58.28	066 26.24	00002.0	00002.90-	8.26	626.28	0539.40	087.06	087.00	087.01	0.00	.09	95.35		
1410	17 55.74	066 19.41	00000.5	00008.30	8.73	632.31	0537.17	095.19	095.17	095.17	0.00	-.04	103.86		
1411	17 56.25	066 18.08	00000.5	00021.10	8.56	639.21	0537.62	101.64	101.62	101.62	0.00	-.03	110.15		
1412	17 57.14	066 23.93	00000.5	00008.60	8.44	632.47	0538.40	094.12	094.10	094.10	0.00	.00	102.54		
1413	17 57.27	066 24.17	00001.6	00007.20	8.42	631.72	0538.52	093.36	093.30	093.31	0.00	.00	101.72		
1414	17 57.36	066 24.63	00001.6	00003.30	8.44	629.62	0538.59	091.18	091.12	091.13	0.00	.00	99.56		
1415	17 57.58	066 24.84	00004.9	00001.20	8.37	628.49	0538.79	090.16	090.00	090.02	0.00	.02	98.39		
1416	17 57.65	066 25.09	00001.6	00000.40	8.36	628.06	0538.85	089.36	089.31	089.31	0.00	.02	97.69		
1417	17 58.13	066 26.10	00001.6	00002.20-	8.28	626.65	0539.27	087.53	087.47	087.48	0.00	.03	95.78		
1418	17 59.23	066 27.26	00001.6	00004.20-	8.08	625.58	0540.24	085.49	085.44	085.44	0.00	.04	93.56		
1419	17 59.41	066 27.42	00001.3	00003.10-	8.06	626.17	0540.40	085.89	085.85	085.86	0.00	.04	93.95		
1420	17 59.50	066 27.69	00001.3	00002.20-	8.05	626.65	0540.48	086.29	086.25	086.26	0.00	.05	94.35		
1421	17 59.54	066 27.97	00001.3	00001.20-	8.06	627.19	0540.51	086.80	086.75	086.76	0.00	.05	94.86		
1422	17 57.27	066 52.80	00001.0	00012.70	11.30	634.68	0538.52	096.26	096.22	096.23	0.00	.03	107.55		
1423	17 56.64	066 52.43	00002.0	00001.40	12.00	628.59	0537.96	090.82	090.75	090.76	0.00	.17	102.92		
1424	17 56.84	066 51.86	00001.0	00000.30	11.92	628.00	0538.14	089.96	089.92	089.93	0.00	.17	102.01		
1425	17 57.17	066 51.80	00003.3	00003.00	11.50	629.46	0538.43	091.34	091.23	091.25	0.00	.16	102.89		
1426	17 57.23	066 50.73	00002.0	00001.50	11.72	628.65	0538.48	090.36	090.29	090.30	0.00	.15	102.16		
1427	17 57.22	066 50.02	00006.6	00005.60-	11.99	624.82	0538.47	086.97	086.74	086.78	0.00	.14	98.87		
1428	17 57.25	066 53.24	00001.0	00016.00	11.36	636.46	0538.50	098.06	098.02	098.03	0.00	.06	109.44		
1429	17 57.21	066 53.61	00001.0	00017.60	11.27	637.32	0538.46	098.95	098.92	098.92	0.00	.05	110.24		
1430	17 57.09	066 53.88	00003.3	00017.80	11.15	637.43	0538.36	099.38	099.27	099.29	0.00	.05	110.47		
1431	17 58.51	066 40.79	00001.3	00002.00	10.37	628.92	0539.61	089.44	089.39	089.40	0.00	.00	99.76		
1432	17 58.52	066 41.08	00002.0	00001.80	10.33	628.81	0539.61	089.38	089.32	089.33	0.00	.00	99.65		
1433	17 58.60	066 41.38	00001.0	00003.00	10.38	629.46	0539.69	089.87	089.83	089.84	0.00	.00	100.21		
1434	17 58.65	066 41.62	00001.3	00003.60	10.55	629.78	0539.73	090.17	090.13	090.14	0.00	.00	100.68		
1435	17 58.72	066 41.82	00000.7	00003.80	10.67	629.89	0539.79	090.17	090.14	090.14	0.00	.00	100.81		
1436	17 58.78	066 42.04	00001.0	00002.60	11.04	629.24	0539.84	089.49	089.46	089.46	0.00	.00	100.50		
1437	17 58.92	066 42.24	00000.7	00004.50	10.50	630.26	0539.97	090.36	090.34	090.34	0.00	.00	100.84		
1438	17 59.08	066 42.49	00000.0	00006.30	10.13	631.23	0540.11	091.12	091.12	091.12	0.00	.00	101.25		
1439	17 59.12	066 42.70	00000.0	00006.20	10.03	631.18	0540.14	091.04	091.04	091.04	0.00	.00	101.07		
1440	17 59.35	066 42.74	00002.6	00007.70	10.07	631.99	0540.35	091.89	091.80	091.81	0.00	.00	101.87		
1441	17 59.45	066 42.92	00000.0	00008.60	9.92	632.47	0540.43	092.04	092.04	092.04	0.00	.00	101.96		
1442	17 59.53	066 43.02	00000.7	00008.50	9.82	632.42	0540.50	091.98	091.96	091.96	0.00	.00	101.78		
1443	17 59.89	066 43.15	00011.8	00012.00	9.97	634.31	0540.82	094.60	094.20	094.26	0.00	.00	104.17		

PUERTORICO PONCEBASIN				63	DOWNTOWN PONCE	GBV 978627.84	MSV .53876	D1 2.67	D2 2.27	BY WLR 0410				06
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT	CBA	
1444	17 59.53	066 43.23	00000.0	00006.80	9.73	631.50	0540.50	091.00	091.00	091.00	0.00	.00	100.73	
1445	17 59.62	066 43.43	00001.0	00007.40	9.67	631.83	0540.58	091.34	091.31	091.31	0.00	.00	100.98	
1446	17 59.53	066 44.79	00000.7	00007.70	9.65	631.99	0540.50	091.55	091.53	091.53	0.00	.00	101.18	
1278	17 58.90	066 31.51	00000.0	00005.00 ¹	8.53	625.15	0539.95	085.20	085.20	085.20	0.00	.05	93.89	
590	17 59.75	066 29.83	00005.6	00005.80	8.18	630.96	0540.70	090.79	090.60	090.63	0.00	-.02	98.76	
591	17 59.85	066 29.82	00009.7	00005.20	8.15	630.64	0540.79	090.77	090.44	090.49	0.00	-.02	98.57	
592	18 00.08	066 29.83	00011.6	00005.60	8.12	630.86	0540.99	090.96	090.57	090.63	0.00	-.03	98.66	
593	18 00.29	066 29.81	00014.1	00006.30	8.05	631.23	0541.17	091.38	090.90	090.97	0.00	-.03	98.92	
594	18 00.45	066 29.74	00016.4	00006.90	8.02	631.56	0541.31	091.79	091.23	091.31	0.00	-.03	99.22	
595	18 00.64	066 29.66	00023.8	00008.00	8.00	632.15	0541.48	092.91	092.10	092.22	0.00	-.03	100.07	
596	18 00.79	066 29.75	00029.2	00009.60	8.01	633.01	0541.61	094.14	093.15	093.30	0.01	-.03	101.12	
597	18 00.92	066 29.78	00037.7	00010.90	8.02	633.71	0541.73	095.53	094.24	094.44	0.02	-.03	102.21	
598	18 01.05	066 29.83	00044.5	00012.60	8.03	634.63	0541.84	096.97	095.46	095.68	0.02	-.03	103.44	
599	18 01.15	066 29.98	00052.5	00012.50	8.02	634.57	0541.93	097.58	095.79	096.06	0.03	-.03	103.75	
600	18 01.23	066 30.62	00058.2	00013.00	8.02	634.84	0542.00	098.31	096.33	096.63	0.03	-.04	104.28	
601	18 01.39	066 30.73	00072.8	00014.60	8.02	635.71	0542.14	100.42	097.94	098.31	0.03	-.04	105.89	
602	18 01.59	066 30.82	00094.5	00014.30	8.16	635.54	0542.32	102.11	098.89	099.38	0.05	-.05	106.95	
603	18 01.74	066 30.87	00085.5	00017.00	8.44	637.00	0542.45	102.59	099.68	100.12	0.04	-.05	108.03	
632	17 58.91	066 33.52	00011.4	00018.90-	8.75	617.66	0539.96	078.77	078.39	078.44	0.00	-.03	87.11	
633	17 58.75	066 33.46	00007.7	00019.10-	8.77	617.55	0539.82	078.46	078.20	078.23	0.00	-.03	86.94	
634	17 58.64	066 33.42	00006.6	00019.40-	8.80	617.39	0539.72	078.29	078.07	078.10	0.00	-.03	86.84	
635	18 01.60	066 32.96	00098.1	00006.30 ¹	8.19	631.23	0542.33	098.13	094.79	095.29	0.04	-.09	102.97	
636	18 01.74	066 32.94	00110.3	00006.90 ²	8.20	631.56	0542.45	099.49	095.73	096.29	0.05	-.09	103.84	
637	18 01.92	066 32.92	00124.0	00007.40	8.18	631.83	0542.61	100.89	096.66	097.30	0.06	-.09	104.69	
638	18 02.16	066 32.90	00136.3	00007.60	8.19	631.93	0542.82	101.93	097.29	097.98	0.1 0.06	-.09	105.33	
639	18 02.21	066 32.88	00146.8	00008.30 ³	8.17	632.31	0542.87	103.26	098.25	099.00	0.1 0.07	-.09	106.42	
640	18 02.38	066 32.93	00157.5	00009.70	8.20	633.07	0543.02	104.87	099.51	100.31	0.1 0.07	.00	107.64	
641	18 02.56	066 32.98	00170.8	00011.30 ⁴	8.19	633.93	0543.18	106.83	101.01	101.88	0.1 0.08	-.02	109.05	
642	18 02.72	066 32.91	00183.2	00012.50	8.17	634.57	0543.32	108.49	102.25	103.18	0.1 0.08	.00	110.34	
643	18 02.86	066 32.85	00191.6	00014.20	8.15	635.49	0543.44	110.08	103.55	104.53	0.1 0.09	.00	111.61	
644	18 02.97	066 32.78	00192.7	00015.70	8.14	636.30	0543.54	110.89	104.33	105.31	0.1 0.09	.00	112.38	
645	18 03.13	066 32.73	00202.7	00016.00 ⁴	8.18	636.46	0543.68	111.85	104.95	105.98	0.10	.00	112.98	
646	18 03.24	066 32.63	00207.1	00017.10	8.16	637.05	0543.78	112.76	105.70	106.76	0.10	.00	113.76	
647	18 03.35	066 32.59	00217.7	00017.40	8.22	637.21	0543.87	113.82	106.40	107.52	0.10	.00	114.52	
648	18 03.48	066 32.62	00235.0	00018.10	8.23	637.59	0543.99	115.71	107.71	108.91	0.11	.00	115.83	
649	18 03.67	066 32.64	00262.0	00017.20	8.30	637.11	0544.16	117.61	108.68	110.02	0.13	.00	116.85	
650	18 03.79	066 32.68	00277.7	00016.60	8.33	636.78	0544.26	118.65	109.19	110.60	0.13	.00	117.39	
651	18 03.99	066 32.72	00311.4	00014.90 ²	8.37	635.87	0544.44	120.73	110.12	111.71	0.15	.00	118.39	
604	18 01.92	066 30.90	00082.1	00020.60	8.07	638.94	0542.61	104.05	101.26	101.68	0.04	-.05	109.24	
605	18 02.03	066 30.93	00089.7	00020.90	8.06	639.10	0542.71	104.83	101.78	102.23	0.04	-.05	109.75	
606	18 02.10	066 30.93	00094.4	00021.80	8.03	639.58	0542.77	105.69	102.48	102.96	0.05	-.05	110.41	
607	18 02.33	066 30.92	00112.5	00024.70	7.99	641.15	0542.97	108.76	104.93	105.50	0.05	-.06	112.81	
608	18 02.41	066 30.92	00117.8	00026.50	7.99	642.12	0543.04	110.16	106.15	106.75	0.06	-.06	114.02	
609	18 02.48	066 30.87	00123.1	00031.00	8.01	644.54	0543.11	113.02	108.82	109.45	0.06	-.07	116.70	
610	18 02.76	066 30.85	00142.1	00030.10	8.02	644.06	0543.35	114.08	109.24	109.96	0.16	-.07	117.03	

PUERTORICO PONCEBASIN			63	DOWNTOWN PONCE			GBV 978627.84	MSV .53876	D1 2.67	D2 2.27	BY WLR 0410 07		
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT	CBA
611	18 02.97	066 30.85	00165.9	00026.70	8.04	642.22	0543.54	114.29	108.64	109.49	0.1 0.08	-.07	116.53
612	18 03.13	066 30.85	00169.6	00025.70	8.11	641.69	0543.68	113.97	108.19	109.06	0.1 0.08	-.07	116.15
613	18 03.26	066 30.84	00172.3	00025.60	8.12	641.63	0543.80	114.05	108.18	109.06	0.1 0.08	-.08	116.14
614	18 03.27	066 30.92	00163.1	00026.50 ¹	8.15	642.12	0543.80	113.66	108.11	108.94	0.1 0.08	-.08	116.21
615	18 01.26	066 33.14	00073.2	00002.30 ²	8.22	629.08	0542.03	093.94	091.44	091.82	0.03	-.08	99.71
616	18 01.42	066 33.04	00076.9	00005.20	8.19	630.64	0542.17	095.71	093.09	093.48	0.04	-.09	101.15
617	18 01.13	066 33.21	00059.4	00001.40	8.23	628.59	0541.91	092.27	090.24	090.54	0.03	-.09	98.35
618	18 01.05	066 33.26	00052.6	00000.70	8.24	628.22	0541.84	091.33	089.53	089.80	0.03	-.08	97.66
619	18 00.86	066 33.34	00043.3	00001.90 ¹	8.27	626.82	0541.68	089.22	087.74	087.96	0.02	-.08	96.02
620	18 00.69	066 33.36	00032.9	00003.40-	8.29	626.01	0541.53	087.58	086.46	086.63	0.01	-.08	94.66
621	18 00.58	066 33.42	00026.0	00004.70-	8.31	625.31	0541.43	086.33	085.44	085.57	0.01	-.08	93.66
622	18 00.44	066 33.43	00022.7	00006.60-	8.33	624.28	0541.31	085.11	084.34	084.45	0.01	-.08	92.58
623	18 00.33	066 33.44	00023.9	00008.50-	8.37	623.26	0541.21	084.30	083.49	083.61	0.01	-.07	91.78
624	18 00.20	066 33.45	00019.5	00009.80-	8.39	622.56	0541.09	083.30	082.64	082.74	0.01	-.07	90.95
625	18 00.03	066 33.45	00017.1	00011.80-	8.42	621.48	0540.95	082.14	081.56	081.65	0.00	-.06	89.92
626	17 59.83	066 33.52	00009.1	00013.10-	8.48	620.78	0540.77	080.87	080.56	080.60	0.00	-.06	88.98
627	17 59.67	066 33.56	00007.1	00014.60-	8.51	619.97	0540.63	080.01	079.77	079.80	0.00	-.05	88.23
628	17 59.51	066 33.59	00006.1	00015.70-	8.58	619.38	0540.49	079.47	079.26	079.29	0.00	-.04	87.80
629	17 59.35	066 33.63	00006.4	00018.00-	8.63	618.14	0540.35	078.40	078.18	078.21	0.00	-.04	86.77
630	17 59.20	066 33.63	00012.1	00018.40-	8.69	617.93	0540.21	078.86	078.44	078.50	0.00	-.04	87.09
631	17 59.04	066 33.56	00010.8	00018.70-	8.72	617.77	0540.07	078.71	078.35	078.40	0.00	-.03	87.04

PORTORICO PONCEBASIN				DOWNTOWN PONCE				GBV 978627.84 MSV .10445				D1 2.67 D2 2.27		BY WLR 0411		08	
STA	LAT		LONG		E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT		CBA	
660	18	00.17	066	36.11	00034.8	00058.50-	8.76	621.73	0541.07	083.94	082.75	082.93	0.01	-.07		91.43	
661	18	00.08	066	35.97	00035.2	00066.80-	8.76	620.86	0540.99	083.18	081.98	082.16	0.01	-.07		90.66	
662	17	59.97	066	36.07	00034.5	00068.90-	8.80	620.64	0540.89	082.99	081.82	082.00	0.01	-.06		90.55	
663	17	59.91	066	36.21	00031.0	00065.00-	8.82	621.05	0540.84	083.13	082.07	082.23	0.01	-.06		90.82	
664	17	59.71	066	36.22	00022.6	00064.70-	8.88	621.08	0540.66	082.54	081.77	081.89	0.00	-.12		90.53	
665	17	59.53	066	36.22	00019.0	00066.50-	8.90	620.89	0540.50	082.17	081.53	081.62	0.00	-.12		90.31	
666	17	59.37	066	36.22	00015.6	00069.10-	8.97	620.62	0540.36	081.73	081.19	081.27	0.00	-.12		90.09	
667	17	59.22	066	36.23	00013.5	00071.80-	9.01	620.34	0540.23	081.38	080.92	080.99	0.00	-.12		89.81	
668	17	59.06	066	36.22	00008.5	00073.70-	9.05	620.14	0540.09	080.85	080.56	080.60	0.00	-.12		89.49	
669	17	58.95	066	36.19	00006.0	00075.20-	9.09	619.99	0539.99	080.56	080.36	080.39	0.00	-.12		89.33	
670	17	58.80	066	36.16	00004.3	00078.90-	9.15	619.60	0539.86	080.14	080.00	080.02	0.00	-.11		89.09	
671	17	58.63	066	36.12	00003.0	00083.80-	9.19	619.09	0539.71	079.66	079.56	079.57	0.00	-.11		88.64	
672	17	58.44	066	36.08	00003.3	00093.40-	9.26	618.08	0539.54	078.85	078.73	078.75	0.00	-.11		87.88	
673	17	58.26	066	36.04	00001.0	00104.40-	9.33	616.94	0539.39	077.65	077.61	077.62	0.00	-.11		86.83	
675	17	59.03	066	31.52	00006.1	00019.20-	8.52	625.83	0540.06	086.34	086.13	086.16	0.00	-.04		94.61	
676	17	59.21	066	31.58	00008.1	00005.30-	8.48	627.29	0540.22	087.83	087.55	087.60	0.00	-.03		96.00	
677	17	59.25	066	31.72	00009.7	00008.80-	8.46	626.92	0540.26	087.58	087.25	087.29	0.00	-.06		95.65	
678	17	59.46	066	31.72	00013.3	00004.40	8.42	628.30	0540.44	089.11	088.66	088.72	0.00	-.07		97.01	
679	17	59.64	066	31.72	00016.6	00007.50	8.37	628.62	0540.60	089.58	089.01	089.10	0.00	-.07		97.31	
680	17	59.78	066	31.72	00021.9	00003.60	8.34	628.22	0540.72	089.56	088.81	088.92	0.00	-.07		97.08	
681	17	59.95	066	31.72	00026.8	00000.60	8.30	627.90	0540.87	089.55	088.63	088.77	0.00	-.08		96.85	
682	18	00.04	066	31.72	00029.7	00000.30-	8.29	627.81	0540.95	089.65	088.64	088.79	0.01	-.08		96.84	
683	18	00.08	066	31.87	00040.5	00012.80-	8.29	626.50	0540.99	089.32	087.94	088.15	0.02	-.08		96.13	
684	18	00.12	066	32.03	00031.3	00010.60-	8.28	626.73	0541.02	088.65	087.58	087.74	0.01	-.09		95.76	
685	18	00.19	066	31.90	00032.1	00006.50-	8.26	627.16	0541.09	089.09	088.00	088.17	0.01	.07		96.32	
686	18	00.39	066	31.91	00035.9	00003.00-	8.21	627.53	0541.26	089.65	088.42	088.61	0.01	.07		96.69	
687	18	00.47	066	31.91	00038.2	00003.30-	8.20	627.50	0541.33	089.76	088.46	088.66	0.01	.08		96.73	
688	18	00.62	066	31.86	00041.0	00001.00	8.18	627.94	0541.47	090.33	088.94	089.15	0.02	.08		97.18	
689	18	00.75	066	31.81	00044.9	00005.20	8.16	628.38	0541.58	091.03	089.50	089.72	0.02	.08		97.72	
690	18	00.91	066	31.76	00050.1	00010.00	8.14	628.88	0541.72	091.87	090.17	090.42	0.02	.09		98.38	
691	18	01.08	066	31.71	00056.9	00015.50	8.12	629.46	0541.87	092.94	091.01	091.30	0.03	.09		99.19	
692	18	01.21	066	31.66	00061.0	00023.70	8.11	630.32	0541.99	094.07	092.00	092.31	0.03	.09		100.17	
693	18	01.38	066	31.61	00062.9	00033.60	8.08	631.35	0542.14	095.13	092.99	093.31	0.03	.09		101.13	
694	18	01.49	066	31.55	00066.0	00038.20	8.07	631.83	0542.23	095.81	093.56	093.90	0.03	.09		101.69	
695	18	01.60	066	31.54	00069.4	00046.50	8.04	632.70	0542.33	096.90	094.54	094.89	0.03	.09		102.64	
696	17	58.99	066	38.47	00001.0	00014.40-	9.45	626.34	0540.03	086.41	086.37	086.38	0.00	.02		95.84	
697	17	59.08	066	38.43	00004.7	00008.60-	9.43	626.94	0540.11	087.27	087.11	087.14	0.00	.03		96.57	
698	17	59.02	066	38.37	00003.9	00003.40-	9.38	627.48	0540.05	087.79	087.66	087.68	0.00	.03		97.07	
699	17	59.24	066	38.36	00004.7	00007.00	9.37	628.57	0540.25	088.76	088.60	088.63	0.00	.03		98.00	
700	17	59.38	066	38.38	00007.0	00018.40	9.33	629.76	0540.37	090.05	089.81	089.84	0.00	.04		99.18	
701	17	59.50	066	38.39	00009.4	00027.10	9.29	630.67	0540.48	091.08	090.76	090.80	0.00	.04		100.09	
702	17	59.62	066	38.40	00013.0	00033.30	9.27	631.32	0540.58	091.96	091.52	091.58	0.00	.04		100.83	
703	17	59.81	066	38.54	00019.7	00046.50	9.28	632.70	0540.75	093.80	093.13	093.23	0.00	.05		102.46	
704	18	00.00	066	38.53	00023.3	00062.40	9.22	634.36	0540.92	095.63	094.84	094.96	0.00	.05		104.11	
705	17	59.98	066	38.68	00028.1	00069.00	9.32	635.05	0540.90	096.79	095.84	095.98	0.01	.04		105.19	

PUERTORICO		PONCEBASIN		63 DOWNTOWN PONCE		GBV 978627.84		MSV .10445		D1 2.67		D2 2.27		BY WLR 0411		09	
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT		CBA			
706	18 00.12	066 38.67	00031.4	00079.20	9.25	636.11	0541.02	098.04	096.97	097.13	0.01	.04		106.25			
707	18 00.26	066 38.65	00037.0	00090.30	9.23	637.27	0541.15	099.60	098.34	098.53	0.02	.04		107.59			
708	18 00.43	066 38.64	00044.3	00090.90	9.17	637.33	0541.30	100.20	098.69	098.92	0.02	.04		107.88			
709	18 00.53	066 38.43	00046.6	00065.70	9.07	634.70	0541.39	097.70	096.11	096.35	0.02	.04		105.20			
710	18 00.67	066 38.37	00048.0	00054.10	9.04	633.49	0541.51	096.50	094.86	095.11	0.02	.03		103.73			
711	18 00.80	066 38.33	00053.3	00046.40	9.00	632.69	0541.62	096.08	094.27	094.54	0.02	.03		103.28			
712	18 00.97	066 38.35	00060.7	00042.00	9.03	632.23	0541.77	096.17	094.10	094.41	0.03	.03		103.13			
713	18 01.09	066 38.28	00062.3	00039.70	9.03	631.99	0541.88	095.97	093.85	094.17	0.03	.03		102.88			
715	18 01.36	066 38.47	00079.0	00043.20	9.21	632.35	0542.12	097.67	094.97	095.38	0.04	.02		104.16			
716	18 01.56	066 38.46	00096.1	00043.60	9.68	632.39	0542.29	099.14	095.87	096.36	0.05	.02		105.52			
717	18 01.76	066 38.51	00100.5	00058.00	9.36	633.90	0542.47	100.89	097.46	097.98	0.05	-.04		106.73			
718	18 01.94	066 38.49	00109.0	00073.60	9.52	635.53	0542.63	103.16	099.44	100.00	0.05	-.03		108.88			
719	18 02.07	066 38.49	00121.9	00088.80	9.18	637.12	0542.74	105.85	101.69	102.32	0.06	-.04		110.77			
720	18 02.14	066 38.51	00125.8	00097.00	9.03	637.97	0542.81	107.00	102.72	103.36	0.06	-.03		111.66			
721	17 59.62	066 43.90	00000.0	00033.40	9.65	631.33	0540.58	090.75	090.75	090.75	0.00	.12		100.52			
722	17 59.72	066 43.89	00005.6	00044.60	9.54	632.50	0540.67	092.35	092.16	092.19	0.00	.11		101.81			
723	17 59.93	066 43.85	00008.1	00052.10	9.48	633.28	0540.86	093.19	092.91	092.95	0.00	.10		102.49			
724	18 00.08	066 43.84	00009.2	00062.90	9.48	634.41	0540.99	094.29	093.97	094.02	0.00	.10		103.55			
725	18 00.27	066 43.83	00014.7	00080.10	9.41	636.21	0541.16	096.44	095.94	096.01	0.00	.09		105.44			
726	18 00.43	066 43.83	00017.9	00095.50	9.31	637.81	0541.30	098.20	097.59	097.68	0.00	-.06		106.84			
727	18 00.52	066 43.67	00017.7	00108.50	9.38	639.17	0541.38	099.46	098.86	098.95	0.00	-.06		108.18			
728	18 00.69	066 43.62	00023.5	00119.50	9.42	640.32	0541.53	101.00	100.20	100.32	0.00	-.07		109.55			
729	18 00.84	066 43.57	00026.7	00132.30	9.50	641.66	0541.66	102.51	101.60	101.74	0.01	-.07		111.02			
730	18 01.00	066 43.55	00033.3	00145.50	9.49	643.04	0541.80	104.37	103.24	103.41	0.01	-.07		112.65			
731	18 01.16	066 43.54	00040.2	00158.90	9.42	644.44	0541.94	106.28	104.91	105.12	0.02	-.07		114.24			
732	18 01.33	066 43.54	00043.8	00170.70	9.42	645.67	0542.09	107.70	106.21	106.43	0.02	-.07		115.54			
733	18 01.48	066 43.54	00047.0	00181.50	9.56	646.80	0542.22	109.00	107.40	107.64	0.02	-.07		116.87			
734	18 01.68	066 43.58	00053.1	00190.20	9.48	647.71	0542.40	110.31	108.50	108.77	0.03	-.07		117.88			
735	18 01.89	066 43.58	00060.9	00194.50	9.60	648.16	0542.59	111.31	109.23	109.54	0.03	-.07		118.73			
736	18 02.03	066 43.58	00066.3	00198.20	9.63	648.54	0542.71	112.07	109.81	110.15	0.03	-.07		119.34			
737	18 02.19	066 43.52	00070.0	00199.30	10.25	648.66	0542.85	112.40	110.01	110.37	0.03	-.07		120.16			
738	18 02.32	066 43.43	00088.0	00199.20	10.20	648.65	0542.96	113.97	110.97	111.42	0.04	-.07		121.06			
739	18 02.38	066 43.27	00101.7	00194.80	11.15	648.19	0543.02	114.74	111.28	111.80	0.05	-.06		122.32			
740	18 02.51	066 43.13	00099.7	00198.70	10.90	648.59	0543.13	114.84	111.44	111.95	0.05	-.06		122.23			
741	18 02.65	066 43.07	00106.9	00213.80	10.21	650.17	0543.26	116.97	113.33	113.88	0.05	-.06		123.43			
742	18 02.77	066 43.13	00120.0	00220.00	9.94	650.82	0543.36	118.75	114.66	115.27	0.05	-.06		124.49			
743	18 02.93	066 43.17	00128.1	00222.00	9.64	651.03	0543.50	119.58	115.22	115.87	0.06	-.06		124.74			
744	18 03.10	066 43.23	00125.5	00227.20	9.66	651.57	0543.65	119.73	115.45	116.09	0.06	-.05		125.00			
746	18 02.01	066 47.94	00069.6	00147.60	9.44	643.26	0542.69	107.12	104.75	105.10	0.03	.11		114.27			
747	18 01.90	066 47.82	00059.1	00143.60	8.90	642.84	0542.59	105.81	103.79	104.10	0.03	.11		112.77			
748	18 01.76	066 47.71	00054.0	00134.60	8.90	641.90	0542.47	104.51	102.67	102.95	0.03	.10		111.64			
749	18 01.58	066 47.61	00046.4	00122.60	9.10	640.65	0542.31	102.70	101.12	101.36	0.02	.10		110.30			
750	18 01.40	066 47.57	00040.0	00108.50	9.29	639.17	0542.15	100.78	099.42	099.62	0.02	.10		108.79			
751	18 01.30	066 47.55	00036.4	00099.40	9.05	638.22	0542.06	099.58	098.34	098.53	0.02	.09		107.46			
752	18 01.20	066 47.65	00034.0	00091.80	9.08	637.43	0541.98	098.65	097.49	097.67	0.01	.09		106.65			

PUERTORICO		PONCEBASIN		63 DOWNTOWN PONCE		GBV 978627.84 MSV .10445		D1 2.67 D2 2.27				BY WLR 0411		10	
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT		CBA	
753	18	01.02	066	47.66	00027.4	00080.60	9.06	636.26	0541.82	097.02	096.09	096.23	0.01	.08	105.22
754	18	00.86	066	47.64	00023.7	00070.80	9.13	635.24	0541.68	095.79	094.99	095.11	0.00	.08	104.20
755	18	00.70	066	47.59	00021.1	00064.30	9.11	634.56	0541.54	095.01	094.29	094.40	0.00	.07	103.47
756	18	00.56	066	47.54	00017.3	00061.30	9.11	634.24	0541.41	094.46	093.87	093.96	0.00	.07	103.05
757	18	00.38	066	47.48	00011.8	00060.50	9.17	634.16	0541.25	094.02	093.62	093.68	0.00	.07	102.86
758	18	00.27	066	47.37	00007.9	00064.30	9.18	634.56	0541.16	094.15	093.88	093.92	0.00	.07	103.13
759	18	00.08	066	47.21	00002.9	00073.60	9.25	635.53	0540.99	094.81	094.72	094.73	0.00	.06	104.03
760	17	59.97	066	47.05	00001.0	00077.10	9.31	635.89	0540.89	095.09	095.06	095.06	0.00	.05	104.42
761	18	01.00	066	50.43	00075.1	00054.10	9.22	633.49	0541.80	098.76	096.20	096.58	0.03	.03	105.42
762	18	00.93	066	50.61	00069.9	00057.90	9.30	633.89	0541.74	098.73	096.35	096.70	0.03	.03	105.65
763	18	00.82	066	50.73	00070.5	00063.50	9.43	634.47	0541.64	099.46	097.06	097.42	0.03	.02	106.48
764	18	00.65	066	50.71	00066.0	00070.70	9.45	635.22	0541.49	099.94	097.69	098.03	0.03	.02	107.13
765	18	00.48	066	50.71	00084.6	00060.50	9.52	634.16	0541.34	100.78	097.90	098.33	0.04	.02	107.40
766	18	00.37	066	50.65	00064.2	00073.10	10.24	635.48	0541.24	100.28	098.09	098.42	0.03	.01	108.31
767	18	00.19	066	50.53	00064.1	00073.60	10.21	635.53	0541.09	100.48	098.29	098.62	0.03	.01	108.48
768	18	00.01	066	50.49	00048.9	00084.30	10.40	636.65	0540.93	100.32	098.66	098.91	0.02	.01	109.05
769	17	59.86	066	50.54	00049.0	00089.20	10.24	637.16	0540.80	100.98	099.31	099.56	0.02	.00	109.53
770	17	59.72	066	50.52	00043.9	00099.90	10.04	638.27	0540.67	101.73	100.23	100.46	0.02	.00	110.25
771	17	59.56	066	50.50	00039.8	00112.70	10.06	639.61	0540.53	102.82	101.47	101.67	0.02	-.01	111.50
772	17	59.41	066	50.31	00039.0	00117.50	10.30	640.11	0540.40	103.38	102.05	102.25	0.02	-.01	112.32
773	17	59.32	066	50.18	00036.9	00124.20	10.59	640.81	0540.32	103.96	102.71	102.89	0.02	-.02	113.26
774	17	59.34	066	49.98	00031.3	00123.70	10.28	640.76	0540.34	103.37	102.30	102.46	0.01	-.03	112.54
775	17	59.29	066	49.76	00028.3	00108.00	10.16	639.12	0540.29	101.49	100.53	100.67	0.01	-.03	110.65
776	17	59.23	066	49.59	00022.6	00092.50	10.06	637.50	0540.24	099.39	098.62	098.73	0.00	-.03	108.65
777	17	59.17	066	49.43	00017.0	00081.10	10.01	636.31	0540.19	097.72	097.14	097.23	0.00	-.04	107.11
778	17	59.14	066	49.23	00014.9	00064.00	10.03	634.52	0540.16	095.76	095.25	095.33	0.00	-.04	105.24
779	17	58.98	066	49.28	00017.8	00070.20	10.12	635.17	0540.02	096.83	096.22	096.31	0.00	-.04	106.30
780	17	58.94	066	49.13	00010.7	00059.50	10.14	634.05	0539.98	095.07	094.71	094.76	0.00	-.04	104.81
781	17	58.92	066	49.00	00005.9	00053.10	10.14	633.39	0539.97	093.98	093.78	093.81	0.00	-.04	103.98
782	17	58.76	066	48.93	00004.8	00050.10	10.23	633.07	0539.83	093.70	093.53	093.56	0.00	-.04	103.72
783	17	58.60	066	48.86	00005.4	00042.40	10.37	632.27	0539.69	093.09	092.91	092.94	0.00	-.04	103.24
784	17	58.42	066	48.78	00004.5	00030.00	10.55	630.97	0539.53	091.87	091.71	091.74	0.00	-.05	102.21
785	17	58.25	066	48.68	00005.1	00016.50	10.76	629.56	0539.38	090.66	090.49	090.52	0.00	-.05	101.20
786	17	58.09	066	48.58	00002.3	00002.80	10.86	628.13	0539.24	089.11	089.03	089.04	0.00	-.05	99.84
788	17	57.99	066	54.50	00001.7	00162.50	10.27	644.81	0539.15	105.82	105.76	105.77	0.00	.11	116.14
789	17	58.16	066	54.49	00002.9	00161.00	10.16	644.66	0539.30	105.64	105.54	105.55	0.00	.11	115.81
790	17	58.33	066	54.48	00006.1	00156.40	10.03	644.18	0539.45	105.31	105.10	105.13	0.00	.11	115.24
791	17	58.48	066	54.47	00009.4	00155.00	9.92	644.03	0539.58	105.33	105.01	105.06	0.00	.10	115.03
792	17	58.61	066	54.46	00013.9	00148.20	9.84	643.32	0539.69	104.93	104.46	104.53	0.00	.08	114.38
793	17	58.75	066	54.46	00020.7	00143.20	9.73	642.80	0539.82	104.93	104.23	104.33	0.00	.09	114.05
794	17	58.91	066	54.47	00019.0	00145.90	9.61	643.08	0539.96	104.91	104.26	104.36	0.00	.08	113.95
795	17	59.11	066	54.47	00020.5	00151.70	9.52	643.69	0540.13	105.48	104.79	104.89	0.00	.07	114.38
796	17	59.31	066	54.47	00022.1	00159.50	9.38	644.50	0540.31	106.27	105.52	105.63	0.00	.06	114.96
797	17	59.48	066	54.46	00021.9	00154.90	9.25	644.02	0540.46	105.62	104.87	104.99	0.00	.06	114.18
798	17	59.63	066	54.47	00029.7	00152.40	9.27	643.76	0540.59	105.96	104.95	105.10	0.01	.05	114.26

PUERTORICO PONCEBASIN			63	DOWNTOWN PONCE			GBV 978627.84 MSV .10445			D1 2.67	D2 2.27		BY WLR 0411			//
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT	CBA			
799	17 59.63	066 54.67	00022.0	00155.60	9.12	644.09	0540.59	105.57	104.82	104.93	0.00	.05	113.99			
800	17 59.82	066 54.68	00018.1	00155.10	9.04	644.04	0540.76	104.98	104.37	104.46	0.00	.05	113.46			
801	17 59.98	066 54.67	00023.8	00156.10	9.05	644.14	0540.90	105.48	104.67	104.79	0.00	.05	113.77			
802	18 00.07	066 54.67	00046.6	00146.80	9.00	643.17	0540.98	106.57	104.99	105.23	0.02	.05	114.02			
803	18 00.25	066 54.67	00040.8	00160.70	8.87	644.63	0541.14	107.33	105.94	106.15	0.02	.05	114.62			
804	18 00.39	066 54.67	00041.1	00167.40	8.76	645.32	0541.26	107.93	106.53	106.74	0.02	.04	115.31			
805	18 00.45	066 54.48	00037.1	00174.50	8.76	646.07	0541.31	108.25	106.98	107.17	0.02	.03	115.75			
807	18 00.77	066 54.47	00052.0	00187.80	8.68	647.46	0541.60	110.76	108.98	109.25	0.03	.03	117.66			
808	18 00.93	066 54.43	00061.4	00186.90	8.67	647.36	0541.74	111.40	109.31	109.62	0.03	.03	117.98			
810	18 01.05	066 54.25	00076.8	00178.20	8.69	646.45	0541.84	111.83	109.22	109.61	0.04	.02	117.89			
811	18 00.45	066 46.31	00001.0	00106.10	9.14	638.92	0541.31	097.70	097.67	097.67	0.00	.03	106.84			
812	18 00.58	066 46.36	00004.0	00104.10	9.09	638.71	0541.43	097.66	097.52	097.54	0.00	.03	106.64			
813	18 00.73	066 46.37	00005.9	00107.20	9.08	639.04	0541.56	098.03	097.83	097.86	0.00	.04	106.95			
814	18 00.78	066 46.33	00008.9	00109.20	9.05	639.25	0541.61	098.48	098.18	098.22	0.00	.04	107.27			
815	18 00.76	066 46.21	00008.7	00112.90	9.12	639.63	0541.59	098.86	098.56	098.61	0.00	.05	107.73			
816	18 00.91	066 46.17	00016.4	00115.80	9.07	639.94	0541.72	099.76	099.20	099.29	0.00	.06	108.33			
817	18 01.05	066 46.26	00026.1	00109.60	9.19	639.29	0541.84	099.90	099.01	099.15	0.01	.06	108.25			
818	18 01.23	066 46.15	00046.9	00103.00	9.26	638.60	0542.00	101.01	099.41	099.65	0.02	.07	108.72			
819	18 01.28	066 46.02	00138.8	00054.40	9.46	633.52	0542.05	104.53	099.81	100.51	0.1- 0.06	.07	109.28			
820	18 01.37	066 45.96	00080.9	00100.90	9.19	638.38	0542.13	103.87	101.11	101.52	0.04	.08	110.34			
821	18 01.51	066 45.87	00098.8	00100.30	9.19	638.32	0542.25	105.37	102.00	102.51	0.05	.09	111.23			
822	18 01.66	066 45.85	00076.2	00124.40	9.30	640.83	0542.38	105.62	103.02	103.41	0.04	.09	112.37			
823	18 01.75	066 45.88	00088.5	00118.20	9.57	640.19	0542.46	106.06	103.04	103.49	0.04	.10	112.67			
824	18 01.84	066 45.92	00099.0	00117.90	10.11	640.15	0542.54	106.92	103.55	104.06	0.05	.10	113.71			
901	17 58.19	066 17.56	00007.2	00167.80	8.13	645.37	0539.32	106.72	106.48	106.51	0.00	.04	114.65			
902	17 57.26	066 17.29	00002.0	00177.20	8.33	646.35	0538.51	108.03	107.96	107.97	0.00	.06	116.35			
903	17 57.39	066 16.48	00006.6	00208.50	8.33	649.62	0538.62	111.62	111.40	111.43	0.00	.08	119.81			
904	17 57.64	066 16.47	00010.5	00202.90	8.28	649.03	0538.84	111.18	110.82	110.87	0.00	.08	119.18			
905	17 57.88	066 16.45	00015.7	00198.60	8.23	648.58	0539.05	111.01	110.47	110.55	0.00	.08	118.78			
906	17 58.35	066 16.38	00041.7	00206.70	8.16	649.43	0539.47	113.89	112.47	112.68	0.02	.09	120.70			
907	17 58.49	066 17.08	00033.5	00179.00	8.13	646.54	0539.59	110.10	108.96	109.13	0.01	.10	117.18			
908	17 58.26	066 18.07	00008.2	00156.20	8.12	644.16	0539.39	105.55	105.27	105.31	0.00	.09	113.48			
909	17 58.84	066 17.12	00040.0	00198.30	8.06	648.55	0539.90	112.42	111.05	111.26	0.02	.09	119.18			
910	17 58.94	066 17.37	00040.0	00192.20	8.06	647.92	0539.98	111.70	110.34	110.54	0.02	.08	118.46			
911	17 59.28	066 17.34	00048.9	00233.80	8.00	652.26	0540.28	116.58	114.91	115.16	0.02	.06	122.95			
912	17 59.28	066 18.05	00047.9	00247.30	8.03	653.67	0540.28	117.89	116.26	116.51	0.02	.05	124.32			
913	17 59.03	066 18.37	00023.0	00207.40	8.06	649.50	0540.06	111.60	110.82	110.93	0.00	.05	118.93			
914	17 59.70	066 18.03	00069.6	00259.60	8.15	654.96	0540.65	120.85	118.48	118.84	0.03	.05	126.65			
915	17 58.49	066 18.67	00009.2	00164.70	8.08	645.04	0539.59	106.32	106.00	106.05	0.00	.02	114.10			
916	17 58.76	066 19.10	00007.5	00175.50	8.06	646.17	0539.83	107.05	106.79	106.83	0.00	.02	114.87			
917	17 58.82	066 19.67	00005.2	00162.20	8.03	644.78	0539.88	105.39	105.21	105.24	0.00	.01	113.25			
918	17 59.06	066 20.13	00016.4	00156.80	8.02	644.22	0540.09	105.67	105.11	105.20	0.00	.01	113.14			
919	17 58.78	066 20.47	00012.5	00122.70	8.02	640.66	0539.84	101.99	101.57	101.63	0.00	.00	109.59			
920	18 00.23	066 19.86	00174.9	00187.00	8.24	647.37	0541.12	122.71	116.75	117.64	0.1- 0.08	.00	124.91			
921	18 00.37	066 20.62	00157.8	00185.90	8.05	647.26	0541.24	120.86	115.49	116.29	0.1- 0.07	.01	123.48			

PUERTORICO			PONCEBASIN			63	DOWNTOWN PONCE			GBV 978627.84			MSV .10445	D1 2.67	D2 2.27	BY WLR .0411			12
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT	GSA						
922	17 59.64	066 20.73	00092.2	00180.30	797	646.67	0540.60	114.74	111.60	112.07	0.05	.01	119.53						
923	17 59.13	066 20.83	00043.6	00125.40	798	640.94	0540.15	104.89	103.41	103.63	0.02	.02	111.39						
924	17 59.13	066 21.06	00038.7	00119.00	799	640.27	0540.15	103.76	102.44	102.64	0.02	.02	110.43						
925	17 59.50	066 21.21	00061.4	00145.30	799	643.02	0540.48	108.32	106.23	106.54	0.03	.02	114.21						
926	17 59.87	066 21.12	00099.4	00201.70	799	648.91	0540.80	117.46	114.07	114.58	0.05	.02	122.03						
927	18 00.61	066 21.11	00143.7	00191.00	812	647.79	0541.46	119.86	114.96	115.69	0.1 .06	.03	123.05						
928	17 59.64	066 21.63	00059.1	00155.30	792	644.06	0540.60	109.02	107.01	107.31	0.03	.03	114.93						
929	18 00.22	066 22.48	00111.5	00184.10	786	647.07	0541.11	116.45	112.65	113.22	0.05	.04	120.50						
930	17 59.86	066 22.21	00086.3	00175.40	789	646.16	0540.80	113.49	110.55	110.99	0.04	.04	118.44						
931	17 59.62	066 22.01	00067.9	00130.80	792	641.50	0540.58	107.31	104.99	105.34	0.03	.05	112.93						
932	17 59.04	066 21.54	00037.1	00088.60	797	637.09	0540.07	100.51	099.24	099.43	0.02	.06	107.25						
933	17 58.79	066 21.07	00010.8	00104.80	800	638.79	0539.85	099.95	099.59	099.64	0.00	.07	107.66						
934	17 58.47	066 21.52	00011.2	00068.40	803	634.98	0539.57	096.46	096.08	096.14	0.00	.09	104.20						
935	17 58.80	066 21.94	00042.0	00051.90	801	633.26	0539.86	097.35	095.92	096.13	0.02	.08	103.99						
936	17 59.64	066 22.31	00078.1	00116.70	789	640.03	0540.60	106.78	104.12	104.52	0.04	.07	112.04						
937	17 59.46	066 22.37	00073.8	00084.10	794	636.62	0540.44	103.12	100.61	100.98	0.03	.07	108.59						
938	17 59.48	066 22.46	00063.3	00063.20	795	634.44	0540.46	099.94	097.78	098.10	0.03	.07	105.77						
939	17 58.92	066 22.26	00040.4	00051.70	799	633.24	0539.97	097.07	095.70	095.90	0.02	.06	103.73						
940	17 58.66	066 22.30	00031.2	00042.60	803	632.29	0539.74	095.49	094.43	094.58	0.01	.06	102.51						
941	17 58.43	066 22.15	00023.0	00041.70	806	632.20	0539.54	094.83	094.05	094.16	0.00	.06	102.17						
942	17 58.88	066 22.03	00002.3	00047.10	815	632.76	0539.93	093.04	092.97	092.98	0.00	.03	102.03						
943	17 59.92	066 25.53	00004.9	00018.40	795	629.76	0540.85	089.37	089.21	089.23	0.00	.00	97.16						
944	17 59.65	066 24.96	00055.8	00018.70	795	629.79	0540.61	094.43	092.53	092.81	0.03	.00	100.45						
945	17 59.94	066 24.94	00068.9	00064.90	789	634.62	0540.87	100.24	097.89	098.24	0.03	.00	105.75						
946	18 00.10	066 24.88	00075.5	00105.60	802	638.87	0541.01	104.97	102.40	102.78	0.03	.00	110.39						
947	18 00.43	066 25.52	00094.8	00054.30	791	633.51	0541.30	101.13	097.90	098.39	0.05	.01	105.77						
948	18 00.77	066 25.28	00122.0	00090.40	792	637.28	0541.60	107.16	103.01	103.63	0.05	.01	110.89						
949	18 00.40	066 24.01	00110.2	00161.90	790	644.75	0541.27	113.85	110.09	110.66	0.05	.02	117.96						
950	17 59.91	066 24.39	00075.5	00079.40	791	636.13	0540.84	102.40	099.82	100.21	0.03	.02	107.72						
951	17 59.33	066 24.98	00045.9	00007.50	801	627.06	0540.33	091.05	089.49	089.72	0.02	.02	97.50						
952	18 00.35	066 27.84	00023.3	00012.40	797	629.14	0541.23	090.11	089.31	089.43	0.00	.07	97.35						
953	18 00.84	066 27.85	00053.5	00065.00	798	634.63	0541.66	098.01	096.18	096.46	0.03	.07	104.20						
954	18 01.27	066 27.79	00130.2	00149.60	796	643.47	0542.04	113.68	109.25	109.91	0.06	.07	117.22						
955	18 00.95	066 26.59	00106.0	00091.40	804	637.39	0541.76	105.61	102.00	102.54	0.05	.07	110.06						
956	18 00.19	066 26.14	00051.5	00009.20	796	628.80	0541.09	092.56	090.81	091.07	0.03	.06	98.80						
957	18 02.03	066 25.37	00208.3	00102.80	792	638.58	0542.71	115.47	108.38	109.44	0.10	.06	116.26						
958	18 02.58	066 26.19	00356.6	00034.90	837	631.49	0543.19	121.85	109.70	111.52	0.16	.05	117.96						
959	18 02.87	066 25.65	00275.9	00092.60	803	637.51	0543.45	120.02	110.62	112.03	0.13	.05	118.57						
960	18 03.21	066 25.08	00341.9	00088.90	806	637.13	0543.75	125.55	113.90	115.65	0.16	.05	121.85						
961	18 03.21	066 24.57	00407.1	00052.40	809	633.31	0543.75	127.87	114.00	116.07	0.20	.05	121.94						
962	18 03.33	066 23.96	00441.6	00046.90	797	632.74	0543.86	130.44	115.39	117.65	0.21	.05	123.20						
963	18 03.47	066 23.29	00450.1	00056.30	807	633.72	0543.98	132.09	116.76	119.06	0.21	.04	124.66						
964	18 03.70	066 23.73	00588.9 ²	00126.50	810	641.05	0544.18	152.28 ²	132.22 ²	135.22 ²	0.2 .17	.04	126.01						
965	18 03.95	066 22.47	00279.9	00181.70	844	646.82	0544.40	128.75	119.22	120.65	0.14	.04	127.56						
966	18 04.07	066 22.03	00301.2	00185.10	809	647.17	0544.51	131.00	120.74	122.28	0.15	.03	128.71						

PUERTORICO			PONCEBASIN			63	DOWNTOWN PONCE			GBV 978627.84	MSV .10445	D1 2.67	D2 2.27	BY WLR 0411		
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT		CBA		
967	18 03.55	066 22.09	00366.1	00119.80	7.98	640.35	0544.05	130.75	118.28	120.14	0.18	.03		126.11		
968	18 02.97	066 21.84	00340.2	00120.90	8.00	640.47	0543.54	128.94	117.35	119.09	0.16	.03		125.22		
969	18 02.40	066 21.67	00419.0	00056.80	8.24	633.77	0543.04	130.16	115.89	118.03	0.20	.03		123.96		
970	18 01.93	066 22.04	00276.9	00104.30	8.67	638.73	0542.62	122.17	112.73	114.15	0.14	.02		121.28		
971	18 01.46	066 22.22	00237.2	00118.50	8.12	640.22	0542.21	120.33	112.25	113.46	0.12	.02		120.27		
972	18 00.72	066 23.40	00129.6	00186.90	7.80	647.36	0541.55	118.00	113.59	114.25	0.06	-.01		121.32		
973	18 01.62	066 23.11	00190.9	00137.50	7.92	642.20	0542.35	117.82	111.31	112.29	0.1 .09	.00		119.14		
974	18 01.03	066 22.66	00180.1	00152.90	7.84	643.81	0541.83	118.93	112.80	113.71	0.1 .08	.00		120.56		
975	18 00.94	066 23.03	00168.3	00155.80	7.82	644.11	0541.75	118.20	112.47	113.33	0.1 .08	.01		120.22		
976	18 00.61	066 22.79	00142.1	00173.30	7.86	645.94	0541.46	117.86	113.01	113.74	0.1 .06	.01		120.82		
977	17 59.80	066 22.73	00095.1	00115.80	7.87	639.94	0540.74	108.15	104.91	105.39	0.05	.03		112.76		
978	17 59.52	066 22.87	00085.3	00067.00	7.93	634.84	0540.50	102.37	099.47	099.90	0.04	.03		107.39		
979	17 59.32	066 23.47	00072.2	00034.40	7.96	631.43	0540.32	097.91	095.45	095.81	0.03	.03		103.41		
980	17 59.13	066 22.50	00055.8	00053.70	7.97	633.45	0540.15	098.55	096.65	096.93	0.03	.03		104.62		
981	17 58.50	066 22.60	00029.5	00034.70	8.08	631.46	0539.60	094.64	093.63	093.78	0.01	.02		101.72		
982	17 58.87	066 23.37	00059.1	00021.40	8.06	630.08	0539.92	095.72	093.71	094.01	0.03	.02		101.76		
983	17 58.34	066 23.36	00036.1	00023.00	8.13	630.24	0539.46	094.18	092.95	093.14	0.02	.02		101.08		
984	17 58.03	066 22.54	00018.4	00031.20	8.14	631.10	0539.18	093.65	093.02	093.12	0.00	.02		101.18		
985	17 57.98	066 23.07	00023.0	00028.90	8.21	630.86	0539.14	093.88	093.10	093.22	0.00	.01		101.32		
986	17 57.98	066 23.70	00030.2	00015.20	8.24	629.43	0539.14	093.13	092.10	092.26	0.01	.01		100.34		
987	17 57.60	066 23.54	00019.7	00029.50	8.31	630.92	0538.81	093.97	093.30	093.40	0.00	.03		101.62		
988	18 02.18	066 36.31	00141.1	00105.80	8.53	638.89	0542.84	109.33	104.52	105.24	0.1 .06	.03		113.02		
989	18 03.22	066 29.85	00271.0	00077.70	8.19	635.96	0543.76	117.70	108.47	109.85	0.14	.10		116.62		
990	18 03.11	066 29.38	00256.2	00098.20	8.22	638.10	0543.66	118.55	109.82	111.13	0.12	.10		118.02		
991	18 03.19	066 28.86	00356.3	00057.80	8.46	633.88	0543.73	123.67	111.53	113.35	0.17	.10		119.92		
992	18 02.92	066 28.31	00330.7	00065.70	8.23	634.70	0543.49	122.32	111.06	112.74	0.16	.10		119.23		
993	18 02.73	066 27.63	00289.7	00063.90	8.27	634.51	0543.33	118.44	108.57	110.05	0.14	.09		116.74		
994	18 02.65	066 26.93	00429.5	00020.80	8.45	625.67	0543.26	122.83	108.20	110.39	0.21	.09		116.53		
995	18 06.32	066 28.11	00521.6	00078.40	9.21	636.03	0546.50	138.61	120.84	123.50	0.25	.08		129.88		
996	18 06.31	066 28.22	00518.4	00078.10	9.23	636.00	0546.49	138.29	120.63	123.27	0.25	.08		129.64		
997	18 06.69	066 29.02	00593.8	00049.00	8.97	632.96	0546.83	142.01	121.77	124.81	0.28	.07		130.53		
998	18 01.21	066 29.06	00072.8	00076.40	7.98	635.82	0541.99	100.68	098.20	098.58	0.03	-.03		106.12		
999	18 01.44	066 29.32	00077.4	00104.50	8.07	638.76	0542.19	103.86	101.22	101.61	0.04	-.04		109.21		
1000	18 01.87	066 29.51	00122.0	00127.50	8.07	641.16	0542.57	110.07	105.92	106.54	0.05	-.04		113.90		
1001	17 58.52	066 25.01	00032.5	00023.50	8.18	625.39	0539.61	088.83	087.73	087.89	0.01	-.05		95.85		
1002	17 58.00	066 25.13	00016.4	00013.10	8.30	626.47	0539.16	088.86	088.30	088.38	0.00	-.05		96.55		
1003	17 57.67	066 25.42	00001.0	00002.10	8.38	628.06	0538.87	089.29	089.25	089.26	0.00	-.05		97.58		
1004	17 58.55	066 25.82	00013.1	00025.20	8.19	625.21	0539.64	086.80	086.36	086.42	0.00	-.05		94.50		
1005	17 57.82	066 25.83	00001.0	00000.20	8.36	627.82	0539.00	088.91	088.88	088.89	0.00	-.05		97.17		
1006	17 59.05	066 25.80	00022.3	00028.40	8.08	624.87	0540.08	086.89	086.13	086.24	0.00	-.04		94.17		
1007	17 59.84	066 26.63	00029.5	00016.90	7.98	626.07	0540.78	088.07	087.06	087.21	0.01	-.04		94.99		
1008	17 59.71	066 27.66	00003.9	00006.20	8.02	627.19	0540.66	086.89	086.76	086.78	0.00	-.03		94.75		
1009	18 01.27	066 52.27	00135.5	00077.00	8.84	635.88	0542.04	106.59	101.98	102.67	0.16	.09		110.85		
1010	18 01.37	066 52.74	00140.1	00098.90	8.76	638.17	0542.13	109.23	104.45	105.17	0.16	.10		113.25		
1011	18 02.26	066 53.28	00137.8	00106.80	8.85	639.00	0542.91	109.06	104.36	105.06	0.16	.11		113.26		

PUERTORICO PONCEBASIN				63 DOWNTOWN PONCE		GBV 978627.84		MSV .10445		D1 2.67		D2 2.27		BY WLR 0411		17	
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT	CHA				
1012	18	02.67	066	53.18	00231.6	00050.30	8.70	633.09	0543.27	111.61	103.72	104.90	0.12	.12		112.42	
1013	18	02.13	066	54.77	00190.6	00123.00	8.58	640.69	0542.80	115.83	109.33	110.31	0.109	.14		117.96	
1014	18	02.15	066	55.29	00190.3	00144.40	8.53	642.92	0542.82	118.01	111.53	112.50	0.109	.14		120.11	
1015	18	02.28	066	55.88	00190.3	00165.60	8.55	645.14	0542.93	120.12	113.63	114.61	0.109	.15		122.24	
1016	18	02.10	066	56.74	00091.9	00223.30	8.19	651.16	0542.77	117.04	113.91	114.38	0.05	.16		122.21	
1017	18	01.67	066	56.26	00068.9	00216.80	8.33	650.48	0542.39	114.57	112.23	112.58	0.03	.17		120.70	
1018	18	01.99	066	56.43	00029.5	00201.20	8.41	648.86	0542.67	108.96	107.96	108.11	0.01	.17		116.53	
1019	18	01.02	066	57.17	00019.7	00214.70	8.35	650.27	0541.82	110.31	109.64	109.74	0.00	.18		118.17	
1020	18	00.16	066	57.33	00019.7	00223.40	8.76	651.17	0541.06	111.96	111.29	111.39	0.00	.18		120.23	
1021	17	58.82	066	57.59	00078.7	00204.90	9.52	649.24	0539.88	116.77	114.09	114.49	0.04	.17		123.74	
1022	17	58.26	066	57.70	00141.1	00155.80	10.13	644.11	0539.39	118.00	113.19	113.91	0.106	.17		123.43	
1023	17	57.84	066	55.89	00001.0	00194.60	10.41	648.17	0539.02	109.25	109.21	109.22	0.00	.16		119.78	
1024	17	57.68	066	56.22	00049.2	00165.30	10.49	645.11	0538.88	110.86	109.19	109.44	0.02	.16		119.82	
1025	17	56.89	066	56.37	00019.7	00141.50	11.06	642.62	0538.18	106.29	105.62	105.72	0.00	.16		116.84	
1026	17	57.71	066	55.07	00001.0	00162.40	10.90	644.80	0538.90	105.99	105.96	105.96	0.00	.15		117.01	
1027	17	58.21	066	56.14	00069.6	00167.40	10.21	645.32	0539.34	112.53	110.16	110.51	0.03	.14		120.48	
1028	17	58.97	066	55.28	00013.1	00193.50	9.78	648.05	0540.01	109.27	108.83	108.89	0.00	.12		118.73	
1029	17	58.55	066	54.86	00008.5	00175.80	9.34	646.20	0539.64	107.36	107.07	107.11	0.00	.12		116.53	
1030	18	00.95	066	53.90	00059.1	00181.80	8.80	646.83	0541.76	110.64	108.62	108.92	0.03	.02		119.41	
1031	18	00.93	066	53.53	00068.9	00172.10	8.94	645.82	0541.74	110.57	108.22	108.57	0.03	.02		119.15	
1032	17	58.14	066	52.69	00472.4	00178.50	11.81	609.20	0539.28	114.37	098.28	100.69	0.23	.09		109.95	
1033	17	57.77	066	54.17	00465.9	00170.20	14.91	610.06	0538.96	114.94	099.07	101.45	0.23	.11		113.86	
1034	17	58.64	066	52.74	00616.8	00259.50	12.02	600.74	0539.72	119.06	098.04	101.19	0.29	.12		109.89	
1035	17	59.00	066	52.61	00534.8	00204.10	11.54	606.52	0540.04	116.81	098.59	101.31	0.25	.13		110.01	
1036	17	59.46	066	53.83	00037.7	00129.50	9.49	614.31	0540.44	077.42	076.13	076.32	0.02	.14		112.80	
1037	18	01.90	066	51.42	00118.8	00080.10	8.73	619.47	0542.59	088.06	084.01	084.61	0.05	.15		109.58	
1038	18	03.82	066	51.73	00265.7	00065.20	11.34	621.03	0544.29	101.74	092.69	094.05	0.16	.16		116.65	
1039	18	02.54	066	51.36	00139.8	00116.50	8.72	615.67	0543.16	085.67	080.90	081.62	0.106	.17		114.07	
1040	18	03.67	066	52.32	00425.8	00029.10	8.85	624.30	0544.16	120.71	106.20	108.38	0.20	.16		105.01	
1041	18	01.68	066	50.62	00081.4	00086.30	8.89	636.85	0542.40	102.11	099.34	099.75	0.04	.15		108.32	
1042	18	02.12	066	50.87	00104.0	00131.00	8.79	641.52	0542.79	108.52	104.98	105.51	0.05	.14		113.86	
1043	18	02.31	066	49.64	00193.9	00104.00	9.33	638.70	0542.96	113.99	107.38	108.37	0.10	.14		116.75	
1044	18	02.25	066	49.00	00202.4	00080.10	9.68	636.21	0542.90	112.35	105.46	106.49	0.10	.13		115.17	
1045	18	02.16	066	48.52	00140.1	00099.10	10.45	638.19	0542.82	108.55	103.78	104.49	0.106	.12		114.29	
1046	18	04.04	066	47.26	00357.6	00091.60	10.10	637.41	0544.48	126.57	114.39	116.22	0.18	.11		124.42	
1047	18	04.91	066	47.88	00437.3	00037.20	11.89	631.73	0545.25	127.63	112.73	114.96	0.21	.09		124.50	
548	17	57.33	066	24.37	00027.6	00027.00	8.43	630.66	0538.57	092.81	092.55	092.59	0.00	-.06		100.92	
549	17	57.48	066	24.35	00012.7	00018.80	8.39	629.80	0538.70	092.29	091.86	091.93	0.00	-.07		100.18	
550	17	57.64	066	24.34	00016.9	00010.90	8.33	628.98	0538.84	091.73	091.15	091.24	0.00	-.07		99.41	
551	17	57.81	066	24.32	00018.3	00006.50	8.29	628.52	0538.99	091.25	090.63	090.72	0.00	-.07		98.85	
552	17	57.96	066	24.31	00018.9	00003.90	8.26	628.25	0539.12	090.91	090.26	090.36	0.00	-.07		98.45	
553	17	58.10	066	24.30	00025.0	00001.70	8.23	627.66	0539.25	090.77	089.92	090.04	0.01	-.06		98.08	
554	17	58.27	066	24.25	00031.1	00004.00	8.19	627.42	0539.39	090.95	089.89	090.05	0.01	-.06		98.01	
555	17	58.41	066	24.25	00036.4	00005.40	8.17	627.28	0539.52	091.19	089.95	090.13	0.02	-.06		98.04	
556	17	58.57	066	24.25	00044.8	00007.60	8.15	627.05	0539.66	091.61	090.08	090.31	0.02	-.05		98.16	

PUERTORICO		PONCEBASIN		63	DOWNTOWN PONCE		GBV 978627.84	MSV .10445	D1 2.67	D2 2.27	BY WLR 0411		15		
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT			
557	17	58.74	066	24.23	00055.7	00010.40-	8.11	626.75	0539.81	092.18	090.29	090.57	0.03	- .05	92.32
558	17	58.93	066	24.23	00060.4	00005.90-	8.08	627.22	0539.98	092.93	090.87	091.18	0.03	- .05	92.87
559	17	59.08	066	24.13	00064.0	00002.50	8.05	628.10	0540.11	094.01	091.83	092.16	0.03	- .04	99.81
560	17	59.19	066	24.01	00066.8	00011.90	8.02	629.08	0540.20	095.16	092.89	093.23	0.03	- .04	100.84
561	17	59.27	066	23.93	00070.2	00017.30	7.99	629.65	0540.28	095.98	093.59	093.95	0.03	- .03	101.52
562	17	59.36	066	23.83	00072.1	00025.50	7.98	630.50	0540.35	096.93	094.47	094.84	0.03	- .03	102.39
563	17	59.40	066	23.75	00074.7	00029.20	7.97	630.89	0540.39	097.53	094.99	095.37	0.03	- .03	102.90
564	17	59.43	066	23.66	00077.6	00032.40	7.95	631.22	0540.42	098.11	095.46	095.86	0.04	- .03	103.34
565	17	59.45	066	23.52	00076.5	00038.00	7.94	631.81	0540.43	098.58	095.97	096.36	0.04	- .02	103.85
566	17	59.63	066	23.52	00081.1	00055.10	7.91	633.60	0540.59	100.64	097.88	098.29	0.04	- .02	105.73
567	17	59.77	066	23.48	00089.4	00069.90	7.89	635.14	0540.72	102.84	099.79	100.25	0.04	- .02	107.62
568	18	00.06	066	23.37	00103.3	00114.20	7.87	639.77	0540.97	108.52	105.00	105.53	0.05	- .01	112.81
569	17	59.82	066	23.35	00091.9	00081.50	7.89	636.35	0540.76	104.24	101.11	101.58	0.05	- .01	108.94
570	18	00.05	066	25.81	00059.4	00024.20	7.94	630.37	0540.96	095.00	092.97	093.28	0.03	- .01	100.87
571	17	59.92	066	25.88	00051.8	00007.80-	7.96	627.03	0540.85	091.06	089.29	089.56	0.03	.00	97.22
572	17	59.79	066	25.98	00049.8	00018.90-	7.98	625.87	0540.73	089.82	088.13	088.38	0.02	- .01	96.08
573	17	59.68	066	26.05	00041.3	00022.10-	8.00	625.53	0540.64	088.78	087.37	087.58	0.02	- .01	95.34
574	17	59.51	066	26.17	00032.9	00027.50-	8.02	624.97	0540.49	087.58	086.46	086.63	0.01	- .01	94.46
575	17	59.36	066	26.27	00021.4	00027.60-	8.05	624.96	0540.35	086.62	085.89	086.00	0.00	- .01	93.93
576	17	59.21	066	26.38	00010.6	00025.10-	8.07	625.22	0540.22	086.00	085.63	085.69	0.00	- .01	93.69
577	17	59.06	066	26.49	00005.1	00024.10-	8.07	625.32	0540.09	085.71	085.54	085.56	0.00	- .01	93.60
578	17	58.93	066	26.57	00003.0	00022.70-	8.10	625.47	0539.98	085.78	085.67	085.69	0.00	- .01	93.76
579	17	58.81	066	26.67	00000.7	00021.60-	8.13	625.58	0539.87	085.78	085.75	085.76	0.00	- .01	93.87
580	17	59.52	066	28.22	00001.0	00003.00-	8.09	627.53	0540.50	087.13	087.10	087.10	0.00	.04	95.23
581	17	59.67	066	28.22	00004.9	00002.20-	8.08	627.61	0540.63	087.44	087.28	087.30	0.00	.05	95.41
582	17	59.84	066	28.22	00009.0	00002.00-	8.04	627.63	0540.78	087.70	087.39	087.44	0.00	.05	95.48
583	17	59.99	066	28.23	00014.3	00000.10-	8.02	627.83	0540.91	088.27	087.78	087.85	0.00	.05	95.85
584	18	00.17	066	28.18	00016.0	00006.80	7.99	628.55	0541.07	088.99	088.44	088.52	0.00	.06	96.49
585	18	00.38	066	28.17	00028.9	00014.40	7.98	629.34	0541.25	090.81	089.82	089.97	0.01	.06	97.85
586	18	00.43	066	28.32	00033.8	00014.60	7.97	629.36	0541.30	091.24	090.09	090.26	0.01	.06	98.11
587	18	00.57	066	28.29	00041.9	00024.50	7.96	630.40	0541.42	092.92	091.49	091.71	0.02	.06	99.49
588	18	00.72	066	28.27	00047.1	00038.70	7.97	631.88	0541.55	094.76	093.15	093.39	0.02	.07	101.17
652	18	01.14	066	36.48	00066.2	00017.20	8.66	629.64	0541.92	093.95	091.69	092.03	0.03	- .10	100.22
653	18	01.13	066	36.25	00058.4	00020.00	8.63	629.93	0541.91	093.51	091.52	091.82	0.03	- .10	100.02
654	18	01.00	066	36.28	00052.9	00009.10	8.63	628.79	0541.80	091.97	090.17	090.44	0.03	- .09	98.68
655	18	00.90	066	36.28	00051.0	00001.40-	8.66	627.69	0541.71	090.78	089.04	089.30	0.03	- .09	97.58
656	18	00.87	066	36.09	00056.0	00010.10-	8.67	626.79	0541.69	090.37	088.47	088.75	0.03	- .08	97.03
657	18	00.68	066	36.10	00051.8	00029.00-	8.67	624.81	0541.52	088.17	086.40	086.67	0.03	- .09	94.95
658	18	00.46	066	36.14	00046.0	00046.00-	8.72	623.04	0541.32	086.05	084.48	084.71	0.02	- .08	93.10
659	18	00.31	066	36.25	00040.8	00051.40-	8.77	622.47	0541.19	085.12	083.73	083.94	0.02	- .07	92.41
1048	18	05.82	066	47.74	00590.9	00054.80-	13.91	622.12	0546.06	131.66	111.53	114.55	0.28	.08	125.24
1049	18	00.62	066	48.01	00017.7	00058.40	8.35	633.94	0541.47	094.14	093.54	093.63	0.00	.05	102.94
1050	18	01.23	066	46.90	00059.1	00079.60	9.22	636.15	0542.00	099.71	097.69	098.00	0.03	.02	106.90
1051	18	00.65	066	45.86	00009.8	00118.40	9.76	640.21	0541.49	099.64	099.31	099.36	0.00	.10	109.17
1052	18	00.32	066	45.48	00046.9	00083.10	9.56	636.52	0541.20	099.73	098.14	098.37	0.02	.11	107.79

PUERTORICO			PONCEBASIN			63	DOWNTOWN PONCE			GBV 978627.84	MSV .10445	D1 2.67	D2 2.27	BY WLR 0411			16
STA	LAT	LONG	E	MG/OG	TC	OG	FTH	FAA	BA1	BA2	CC	MT		CBA			
1053	18 00.52	066 44.28	00023.9	00098.30	9.41	638.11	0541.38	098.98	098.17	098.29	0.00	.11		102.69			
1054	18 03.93	066 43.68	00246.1	00137.20	10.16	642.17	0544.39	120.94	112.56	113.81	0.12	.12		122.72			
1055	18 04.52	066 43.81	00341.5	00080.20	12.33	636.22	0544.91	123.45	111.81	113.55	0.16	.13		124.11			
1056	18 04.23	066 39.96	00413.4	00038.10	9.55	631.82	0544.65	126.07	111.98	114.09	0.20	.13		121.46			
1057	18 04.32	066 39.05	00415.7	00032.50	10.18	631.23	0544.73	125.61	111.45	113.57	0.20	.12		121.55			
1058	18 05.10	066 39.25	00613.2	00070.70	12.04	620.46	0545.42	132.74	111.85	114.98	0.29	.11		123.71			
1059	18 02.56	066 38.68	00171.6	00122.10	9.09	640.59	0543.18	113.56	107.71	108.59	0.1.08	.10		116.82			
1060	18 00.94	066 38.82	00065.3	00059.60	9.13	634.07	0541.75	098.47	096.24	096.58	0.03	.09		105.43			
1061	18 00.77	066 38.01	00044.6	00030.40	9.01	631.02	0541.60	093.62	092.10	092.33	0.02	.08		101.17			
1062	18 00.54	066 37.61	00024.6	00017.40	8.89	629.66	0541.39	090.58	089.74	089.87	0.00	.07		98.70			
1063	17 58.16	066 40.28	00000.0	00016.30	10.24	626.14	0539.30	086.84	086.84	086.84	0.00	.05		97.13			
1064	17 58.34	066 40.61	00001.3	00008.80	10.25	626.92	0539.46	087.59	087.54	087.55	0.00	.04		97.83			
160	17 53.22	066 31.72	2.0		12.35	613.81	534.97	79.83	79.76		0.00			92.11			
161	17 54.06	066 31.22	1.0		11.08	613.69	535.71	78.07	78.04		0.00			89.12			