STATION DESIGNATION	PID	Approximate Latitude (N) for plotting (degrees)	Approximate Longitude (W) for plotting (degrees)	GPS-DERIVED ORTHOMETRIC HT (2004.65) (m)	GEOID HT (2004.65) (m)	ELLIPSOID HT (2004.65) (m)
L 278	AT0332	29.87583	-89.89583	2.11	-25.80	-23.69
N 278	AT0351	29.87472	-89.95611	1.46	-25.81	-24.37
Q 368	AU2123	29.87556	-90.11528	0.71	-25.85	-25.11
G 365	AU2110	29.91056	-90.21278	0.24	-25.97	-25.72
E 299	AU0332	29.91361	-90.34472	0.70	-25.98	-25.28
G 165	AU0316	29.83222	-90.46139	0.37	-25.79	-25.43
876 1899 B TIDAL	AU2310	29.66694	-90.10917	0.01	-25.19	-25.17
B 369	AU2163	29.76778	-90.10028	1.84	-25.50	-23.67
V 375	AT0760	29.91667	-89.97167	0.71	-25.95	-25.24
J 370	AT0733	29.31694	-89.38806	-1.23	-24.05	-25.27
S 188	AU0520	29.96639	-90.22917	2.35	-26.11	-23.75
A 148	AU0429	29.98861	-90.08722	1.77	-26.15	-24.38
WASTE WELL 2 RESET	BH1089	30.02278	-89.91278	1.43	-26.22	-24.80
C 189	BH1119	30.07306	-89.84028	0.63	-26.34	-25.72
PIKE RESET	BH1164	30.16611	-89.73722	2.48	-26.57	-24.06
A 193	BH1212	30.23833	-89.61944	0.75	-26.83	-26.03
S 379	BJ3744	30.05056	-90.54028	4.31	-26.34	-22.03
NAPA	--new--			4.54	-25.91	-21.36
DOKKA	--new--			2.30	-25.52	-23.21
REGGIO 2	AT0804	29.84417	-89.75889	1.53	-25.68	-24.15
LSU 39	--new--			1.59	-27.05	-25.43
876 1724 TIDAL 11	AT0685	29.26444	-89.9575	0.95	-23.99	-23.03
N 221	AU1291	29.20417	-90.04	1.66	-23.91	-22.25
H 359	AU2042	29.15694	-90.17528	1.45	-23.92	-22.47
ZURFLUH	--new--			1.50	-26.15	-24.65
G 358	AU2028	29.46028	-90.30861	0.82	-24.79	-23.97
F 220	AU1091	29.60472	-90.48972	1.70	-25.26	-23.57
B 358	AU2014	29.72722	-90.59778	3.24	-25.56	-22.33
N 367	AT0731	29.35194	-89.45694	0.34	-24.13	-23.78
X 276	AU0272	29.73667	-90.8375	1.63	-25.61	-23.97
CLUB	AU0286	29.78528	-90.78444	4.69	-25.72	-21.03
194/2 CAP	AU1510	29.99528	-90.81306	5.69	-26.29	-20.59

C 195	AT0458	29.53639	-89.76306	0.48	-24.60	-24.12
G 95	BJ0710	30.00028	-90.42889	8.27	-26.21	-17.94
MILAN 2	AT0200	29.46778	-89.68139	-0.15	-24.39	-24.53
A 152	AT0407	29.62417	-89.90278	0.67	-24.93	-24.25
D 194	AT0357	29.86	-89.97083	1.68	-25.77	-24.08
EMPIRE AZ MK 2 1934 1966	AT0231	29.39361	-89.60306	-0.01	-24.21	-24.22
R 194	AT0376	29.72917	-89.98806	1.39	-25.32	-23.92
C 279	AT0247	29.36361	-89.55611	-0.23	-24.15	-24.37
R 210	BK1406	30.22694	-93.18667	3.77	-27.28	-23.48
E 356	BK2249	30.23667	-93.26556	3.73	-27.31	-23.54
4164 LAGS RESET 1959	BK1468	30.21694	-93.37556	3.37	-27.36	-23.97
D 211	BK1484	30.05028	-93.34111	1.21	-27.22	-25.99
TT 147 USGS	AV0338	29.93639	-93.375	2.05	-27.09	-25.02
V 211	AV0346	29.87833	-93.42556	1.10	-27.03	-25.90
F 212	AV0360	29.77139	-93.45083	1.04	-26.81	-25.74
M 212	AV0375	29.80361	-93.34861	1.04	-26.82	-25.76
10 V 28	BK1612	30.17222	-93.17917	4.73	-27.24	-22.48
D 215	AV0426	29.86	-93.08722	0.68	-26.76	-26.07
C 213	AV0399	29.81528	-93.1225	0.72	-26.68	-25.94
V 212	AV0390	29.78722	-93.25083	1.16	-26.71	-25.52
R 295	BJ0634	30.10611	-90.98556	9.24	-26.65	-17.39
P 228	AU1624	29.94139	-91.02278	5.82	-26.21	-20.37
Z 221	AU1436	29.58861	-90.72028	1.46	-25.28	-23.82
R 227	AU1415	29.60528	-90.83861	1.47	-25.33	-23.86
R 155	AU1126	29.54556	-90.33889	1.26	-25.03	-23.77
JESSE	AU1255	29.23472	-90.20944	0.37	-24.12	-23.74
G 233	AU1299	29.49889	-90.57694	1.04	-25.05	-24.01
S 233	AU1309	29.38528	-90.62	2.91	-24.80	-21.89
E 191	BJ1655	30.01833	-90.73056	4.39	-26.32	-21.93
L051	--new--			1.96	-26.05	-24.08
B 201	AU0179	29.70722	-91.38306	2.71	-25.62	-22.89
V 275	AU0193	29.71417	-91.30056	2.00	-25.62	-23.60
F 198	AU0218	29.69361	-91.20444	2.38	-25.55	-23.16
A 4100 LAGS	--new--			4.47	-26.46	-21.97
R 277	BJ2179	30.00528	-91.82139	5.28	-26.85	-21.55
D 171	BJ2147	30.11944	-91.93472	10.34	-27.17	-16.81

28 A 015	BK0241	30.2125	-92.00639	10.77	-27.33	-16.55
U 266	BK0223	30.23472	-92.05556	11.39	-27.36	-15.96
Q 164	BK0208	30.23444	-92.16333	10.35	-27.36	-17.00
416	BK0182	30.21361	-92.31444	6.06	-27.33	-21.25
X 267	BK0159	30.18	-92.47667	4.32	-27.30	-22.97
P 163	BK0696	30.19278	-92.61056	3.45	-27.29	-23.82
K 267	BK0662	30.23139	-92.72333	5.52	-27.32	-21.80
LACAS AZ MK	BK0629	30.23111	-92.91639	5.97	-27.29	-21.30
A 4172	BK1435	30.23083	-93.02083	5.81	-27.26	-21.43
Q 359	AU2033	29.33472	-90.24306	0.92	-24.41	-23.47
876 0849 A TIDAL	--new--			0.86	-23.96	-23.10
DREUX 2	AU3293	29.28972	-90.64806	0.59	-24.58	-23.99
RIVER MISSISSIPPI MP 65	BJ1112	30.08194	-90.90278	6.14	-26.54	-20.39
C 4051 RESET	--new--			1.83	-26.54	-24.69
D 380	AV0573	29.88833	-92.16722	0.95	-26.59	-25.63
57 V 35	AV0250	29.84167	-92.21056	1.13	-26.46	-25.32
57 V 96 LADH	--new--			0.98	-26.26	-25.26
57 V 120 LADTD	BK0907	30.02056	-92.59833	1.90	-26.97	-25.06
27 V 27 LADTD	--new--			1.91	-27.12	-25.20
X 215	AV0079	29.65028	-92.46944	1.16	-25.87	-24.71
DOLAND AZ MK	AV0295	29.71833	-92.73139	0.68	-26.11	-25.41
E 380	AV0571	29.83222	-92.30694	5.10	-26.45	-21.33
L 223	AV0171	29.75778	-92.32972	1.37	-26.22	-24.83
F 382	AV0566	29.67806	-92.36306	1.13	-25.96	-24.81
L 044	--new--			1.94	-26.08	-24.12
PBM BULLY CAMP	--new--			0.60	-24.85	-24.25
ENGLISH TURN 2 ARP	AF9593			8.63	-25.82	-17.19
BOOTHVILLE CORS ARP	DE8091			9.87	-24.09	-14.22
HAHNVILLE HS CORS ARP	DG5006			7.79	-25.93	-18.15
HOUMA CORS ARP	DG5315			13.97	-25.29	-11.32
LUMCON CORS ARP	DF5771			9.79	-24.51	-14.70
KJUN CORS MON	AJ7830			21.70	-27.34	-5.64
MCNEESE ST UNIV CORS ARP	DE8095			18.54	-27.26	-8.70
STENNIS CORS ARP	AF9574			16.88	-27.17	-10.26
HAMMOND CORS MON	AJ7833			34.17	-27.00	7.19
ALCO	BJ1342	30.02639	-90.1125	1.87	-26.24	-24.37

BA01 SM01	--new--			1.82	-25.98	-24.15
SAVOIE RESET	AU3539	29.64583	-90.68833	2.01	-25.39	-23.38
U 362	BJ3209	30.30167	-91.84778	6.32	-27.42	-21.07
JCLS 000M	--new--			10.25	-27.34	-17.08
GRAND ISLE CORS ARP	--new--			8.40	-23.99	-15.58
COVINGTON CORS ARP	--new--			22.39	-26.98	-4.57