

Site ID	IDNUM	BASIN	2021 Monument		2021 Ellipsoid height (ft)	2021 Geoid height (ft)	Latitude (dms)	Longitude (dms)	2021 RSET survey
			2021 Monument ID	Elevation (ft NAVD 88)					precision
CRMS0002	2	PO	E 3146	5.34447207	-80.93479527	-86.27926734	30.07057081	-89.80149755	3-5 cm
CRMS0003	3	PO	CRMS0003-E01	-1.66338081	-89.28450762	-87.62112681	30.09938216	-89.27519223	3-5 cm
CRMS0006	6	PO	PO33 SM 01	1.12532469	-86.15787663	-87.28320132	30.26859101	-89.95577021	3-5 cm
CRMS0008	8	PO	PO29 SM 03	11.78474136	-75.03914376	-86.82388512	30.11432895	-90.58087065	3-5 cm
CRMS0030	30	PO	G 275	4.9868616	-82.43085375	-87.41771535	30.28923597	-90.40189773	3-5 cm
CRMS0033	33	PO	G 275	4.9868616	-82.43085375	-87.41771535	30.28923597	-90.40189773	3-5 cm
CRMS0034	34	PO	G 275	4.9868616	-82.43085375	-87.41771535	30.28923597	-90.40189773	3-5 cm
CRMS0035	35	PO	CRMSPO SM 24	9.33724218	-78.82194075	-88.15918293	30.30054926	-89.65410289	3-5 cm
CRMS0038	38	PO	PO29 SM 03	11.78474136	-75.03914376	-86.82388512	30.11432895	-90.58087065	3-5 cm
CRMS0039	39	PO	PO29 SM 02	10.85298564	-76.08572853	-86.93871417	30.11963933	-90.64014073	3-5 cm
CRMS0046	46	PO	CRMSPO SM 22	5.6102193	-82.38492213	-87.99514143	30.38326156	-90.5485739	
CRMS0047	47	PO	PO29 SM 03	11.78474136	-75.03914376	-86.82388512	30.11432895	-90.58087065	3-5 cm
CRMS0056	56	PO	CRMSPO SM 27	3.27754917	-83.66772666	-86.94527583	30.16835508	-90.44466722	3-5 cm
CRMS0058	58	PO	PO29 SM 02	10.85298564	-76.08572853	-86.93871417	30.11963933	-90.64014073	No RSET
CRMS0059	59	PO	PO29 SM 03	11.78474136	-75.03914376	-86.82388512	30.11432895	-90.58087065	3-5 cm
CRMS0061	61	PO	PO29 SM 04	1.50590097	-85.93478019	-87.44068116	30.21340861	-90.61140829	3-5 cm
CRMS0063	63	PO	PO29 SM 02	10.85298564	-76.08572853	-86.93871417	30.11963933	-90.64014073	3-5 cm
CRMS0065	65	PO	PO29 SM 02	10.85298564	-76.08572853	-86.93871417	30.11963933	-90.64014073	3-5 cm
CRMS0086	86	PO	CRMSPO SM 24	9.33724218	-78.82194075	-88.15918293	30.30054926	-89.65410289	3-5 cm
CRMS0089	89	PO	PO29 SM 03	11.78474136	-75.03914376	-86.82388512	30.11432895	-90.58087065	No RSET
CRMS0090	90	PO	PO29 SM 03	11.78474136	-75.03914376	-86.82388512	30.11432895	-90.58087065	No RSET
CRMS0097	97	PO	PO29 SM 02	10.85298564	-76.08572853	-86.93871417	30.11963933	-90.64014073	3-5 cm
CRMS0103	103	PO	CRMS0103-E01	2.38844424	-85.19659344	-87.58503768	30.39598712	-90.25941111	2 cm
CRMS0108	108	PO	CRMS1024-E01	2.4278142	-82.37836047	-84.80617467	29.87469126	-89.37880563	3-5 cm
CRMS0114	114	BS	CRMS0114-E01	1.968498	-81.4302006	-83.3986986	29.75892035	-89.91676479	2 cm
CRMS0115	115	BS	CRMS0114-E01	1.968498	-81.4302006	-83.3986986	29.75892035	-89.91676479	3-5 cm
CRMS0117	117	BS	CRMS0117-E01	2.2637727	-81.65657787	-83.92035057	29.80901521	-89.91778538	2 cm
CRMS0118	118	BA	BA40 SM02	-2.85760293	-81.3973923	-78.53978937	29.35556234	-89.53394883	3-5 cm
CRMS0119	119	BS	CRMSBS SM 04	1.19422212	-78.72023502	-79.91445714	29.50082314	-89.67136762	3-5 cm
CRMS0120	120	BS	CRMS0120-E01	2.74605471	-81.49909803	-84.24515274	29.84449891	-89.85633795	2 cm
CRMS0121	121	BS	CRMS0135-E01	1.75852488	-80.64936306	-82.40788794	29.68656244	-89.76044113	3-5 cm
CRMS0125	125	BS	CRMS0114-E01	1.968498	-81.4302006	-83.3986986	29.75892035	-89.91676479	3-5 cm
CRMS0128	128	BS	CRMS0117-E01	2.2637727	-81.65657787	-83.92035057	29.80901521	-89.91778538	3-5 cm
CRMS0129	129	BS	CRMS0129-E01	1.60432587	-77.92299333	-79.5273192	29.46867535	-89.60326544	2 cm
CRMS0131	131	BS	BS08 SM01	1.15157133	-81.4958172	-82.64738853	29.69301255	-89.90387515	3-5 cm
CRMS0132	132	BS	BS08 SM01	1.15157133	-81.4958172	-82.64738853	29.69301255	-89.90387515	3-5 cm
CRMS0135	135	BS	CRMS0135-E01	1.75852488	-80.64936306	-82.40788794	29.68656244	-89.76044113	3-5 cm
CRMS0136	136	BS	CRMS0136-E01	2.10957369	-79.49779173	-81.60736542	29.62119911	-89.79181886	2 cm
CRMS0139	139	BA	BA40 SM02	-2.85760293	-81.3973923	-78.53978937	29.35556234	-89.53394883	3-5 cm
CRMS0146	146	BS	CRMS0146-E01	1.92584721	-80.99385021	-82.91969742	29.72907231	-89.72613073	sub cm
CRMS0147	147	BS	CRMS0147-E01	1.53214761	-80.47547907	-82.00762668	29.66569232	-89.60413268	2 cm

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				Geoid 12b	2021 Ellipsoid height (ft)	2021 Geoid height (ft)			precision
CRMS0148	148	BS	CRMSBS SM 04	1.19422212	-78.72023502	-79.91445714	29.50082314	-89.67136762	3-5 cm
CRMS0153	153	MR	CRMS0156-E01	2.04723792	-75.30817182	-77.35540974	29.16230306	-89.16997939	
CRMS0154	154	MR	CRMS0156-E01	2.04723792	-75.30817182	-77.35540974	29.16230306	-89.16997939	3-5 cm
CRMS0156	156	MR	CRMS0156-E01	2.04723792	-75.30817182	-77.35540974	29.16230306	-89.16997939	3-5 cm
CRMS0157	157	MR	CRMS0156-E01	2.04723792	-75.30817182	-77.35540974	29.16230306	-89.16997939	3-5 cm
CRMS0159	159	MR	CRMS0159-E01	0.63976185	-76.33507161	-76.97483346	29.03790245	-89.19913276	2 cm
CRMS0162	162	MR	CRMS0156-E01	2.04723792	-75.30817182	-77.35540974	29.16230306	-89.16997939	3-5 cm
CRMS0163	163	BA	CRMS0163-E01	1.2795237	-76.17431094	-77.45383464	29.21670356	-89.42078097	2 cm
CRMS0164	164	BA	H 359	4.163	-74.111	-78.274	29.15725584	-90.1754294	3-5 cm
CRMS0171	171	BA	CRMS0171-E01	1.60104504	-77.1323133	-78.73335834	29.32371435	-89.79496464	2 cm
CRMS0172	172	BA	CRMS0172-E01	1.42059939	-77.04701172	-78.46761111	29.31403817	-89.73861933	2 cm
CRMS0172	181	BA	CRMS0172-E01	1.42059939	-77.04701172	-78.46761111	29.31403817	-89.73861933	2 cm
CRMS0173	173	BA	CRMSBA SM 09	1.63385334	-77.79176013	-79.42561347	29.41937314	-89.77082761	3-5 cm
CRMS0174	174	BA	CRMSBA SM 09	1.63385334	-77.79176013	-79.42561347	29.41937314	-89.77082761	3-5 cm
CRMS0175	175	BA	CRMS0175-E01	1.33	-77.85	-79.18	29.28933905	-90.14199038	sub cm
CRMS0175	178	BA	CRMS0175-E01	1.33	-77.85	-79.18	29.28933905	-90.14199038	sub cm
CRMS0176	176	BA	CRMSBA SM 09	1.63385334	-77.79176013	-79.42561347	29.41937314	-89.77082761	
CRMS0179	179	BA	CRMSBA SM 13	0.97440651	-78.08047317	-79.05487968	29.40879769	-89.65174372	3-5 cm
CRMS0185	185	BA	B 369	6.04656969	-77.60147199	-83.64804168	29.76818563	-90.10046885	3-5 cm
CRMS0188	188	BA	B 369	6.04656969	-77.60147199	-83.64804168	29.76818563	-90.10046885	No RSET
CRMS0189	189	BA	BA01 SM03	0.12139071	-83.90394642	-84.02533713	29.79410374	-90.29503872	No RSET
CRMS0190	190	BA	BA02-SM-01	0.672	-81.035	-81.707	29.55361029	-90.22218948	3-5 cm
CRMS0192	192	BA	CRMSBA-SM-10-TBM	1.02	-83.824	-84.844	29.87181654	-90.52970555	No RSET
CRMS0194	194	BA	CRMSBA-SM-21	5.142	-81.271	-86.413	30.00674115	-90.89726265	3-5 cm
CRMS0197	197	BA	BA25b-SM-04	15.43	-70.05	-85.48	29.90693718	-90.98736477	3-5 cm
CRMS0200	200	BA	CRMSBA-SM-07	5.203	-81.088	-86.291	29.98065379	-90.99953978	3-5 cm
CRMS0206	206	BA	CRMSBA-SM-23	1.691	-82.952	-84.643	29.84957238	-90.67916493	3-5 cm
CRMS0209	209	BA	CRMS0209-E01	1.20078378	-78.88099569	-80.08177947	29.4906271	-89.79167323	sub cm
CRMS0211	211	BA	BAFS-SM-03H	-1.675	-86.057	-84.382	29.82358089	-90.46702747	No RSET
CRMS0217	217	BA	CRMSBA-SM-22	2.374	-82.949	-85.323	29.90069986	-90.92234949	3-5 cm
CRMS0218	218	BA	BA25b-SM-09	9.361	-74.288	-83.649	29.73768347	-90.67811036	No RSET
CRMS0219	219	BA	BA01 SM03	0.12139071	-83.90394642	-84.02533713	29.79410374	-90.29503872	No RSET
CRMS0220	220	BA	BA23 SM 02	4.0026126	-77.99189076	-81.99450336	29.60413415	-90.0754204	3-5 cm
CRMS0224	224	BA	CRMS0224-E01	1.84054563	-78.72023502	-80.56078065	29.49962559	-89.9176985	2 cm
CRMS0225	225	BA	CRMS0232-E01	1.45996935	-79.38296268	-81.61392708	29.49790785	-90.01254073	3-5 cm
CRMS0226	226	BA	CRMS0224-E01	1.84054563	-78.72023502	-80.56078065	29.49962559	-89.9176985	3-5 cm
CRMS0232	232	BA	CRMS0232-E01	1.45996935	-79.38296268	-80.84293203	29.49790785	-90.01254073	sub cm
CRMS0234	234	BA	B 369	6.04656969	-77.60147199	-83.64804168	29.76818563	-90.10046885	3-5 cm
CRMS0237	237	BA	CRMS0224-E01	1.84054563	-78.72023502	-80.56078065	29.49962559	-89.9176985	3-5 cm
CRMS0241	241	BA	none						
CRMS0248	248	BA	BA23 SM 02	4.0026126	-77.99189076	-81.99450336	29.60413415	-90.0754204	3-5 cm

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			Elevation (ft NAVD 88)						
			2021 Monument ID	Geoid 12b	2021 Ellipsoid height (ft)	2021 Geoid height (ft)	Latitude (dms)	Longitude (dms)	precision
CRMS0251	251	BA	CRMS0232-E01	1.45996935	-79.38296268	-80.84293203	29.49790785	-90.01254073	3-5 cm
CRMS0253	253	BA	BA23 SM 02	4.0026126	-77.99189076	-81.99450336	29.60413415	-90.0754204	3-5 cm
CRMS0258	258	BA	CRMS0209-E01	1.20078378	-78.88099569	-80.08177947	29.4906271	-89.79167323	3-5 cm
CRMS0260	260	BA	876 1602 C TIDAL	0.42978873	-80.6428014	-81.07259013	29.559398	-89.88473202	3-5 cm
CRMS0261	261	BA	BA23 SM 02	4.0026126	-77.99189076	-81.99450336	29.60413415	-90.0754204	3-5 cm
CRMS0263	263	BA	876 1602C TIDAL	0.42978873	-80.6428014	-81.07259013	29.559398	-89.88473202	3-5 cm
CRMS0268	268	BA	CRMSBA-SM-12	2.016	-82.023	-84.039	29.78297559	-90.56636933	No RSET
CRMS0272	272	BA	CRMSBA SM 13	0.97440651	-78.08047317	-79.05487968	29.40879769	-89.65174372	3-5 cm
CRMS0273	273	BA	BA01 SM03	0.12139071	-83.90394642	-84.02533713	29.79410374	-90.29503872	No RSET
CRMS0276	276	BA	CRMSBA SM17	1.31561283	-80.29831425	-81.61392708	29.59393947	-89.95164154	3-5 cm
CRMS0278	278	BA	BA01 SM05	0.58726857	-83.56602093	-84.1532895	29.81317137	-90.17301358	No RSET
CRMS0282	282	BA	CRMS0209-E01	1.20078378	-78.88099569	-80.08177947	29.4906271	-89.79167323	3-5 cm
CRMS0287	287	BA	BA03C SM02	-1.10235888	-83.52008931	-82.41773043	29.65796898	-90.009284	3-5 cm
CRMS0290	290	TE	CRMSTE-SM-08	2.328	-79.67	-81.998	29.48625149	-90.99204259	No RSET
CRMS0292	292	TE	TE23-SM-01	7.103	-70.959	-78.062	29.11174568	-90.19082318	3-5 cm
CRMS0293	293	TE	TE22-SM-01	1.285	-79.348	-80.633	29.25874684	-91.18504745	3-5 cm
CRMS0294	294	TE	TE28-SM-B	0.779	-80.712	-81.491	29.41764942	-90.96690485	No RSET
CRMS0296	296	TE	TE28-SM-B	0.779	-80.712	-81.491	29.41764942	-90.96690485	No RSET
CRMS0301	301	TE	CRMSTE-SM-12	2.709	-79.641	-82.35	29.49726031	-91.19005511	No RSET
CRMS0302	302	TE	CRMSTE-SM-03	3.248	-76.27	-79.518	29.13367241	-90.8778102	3-5 cm
CRMS0303	303	TE	CRMSTE-SM-02	0.888	-79.581	-80.469	29.25258688	-91.07336805	3-5 cm
CRMS0305	305	TE	CRMSTE-SM-09	1.88	-80.013	-81.893	29.43018107	-91.18274676	3-5 cm
CRMS0307	307	TE	CRMSTE-SM-05	2.62	-77.468	-80.088	29.22714776	-90.80088631	3-5 cm
CRMS0309	309	TE	TE22-SM-01	1.285	-79.348	-80.633	29.25874684	-91.18504745	3-5 cm
CRMS0310	310	TE	CRMSTE-SM-17	0.41	-79.431	-79.841	29.31759454	-90.31395238	3-5 cm
CRMS0311	311	TE	CRMSTE-SM-05	2.62	-77.468	-80.088	29.22714776	-90.80088631	3-5 cm
CRMS0312	312	TE	TE10-SM-02	5.611	-76.026	-81.637	29.49693689	-90.42264501	3-5 cm
CRMS0315	315	TE	TE03-SM-01	3.045	-77.962	-81.007	29.38926333	-90.586808	3-5 cm
CRMS0318	318	TE	CRMSTE-SM-17	0.41	-79.431	-79.841	29.31759454	-90.31395238	3-5 cm
CRMS0319	319	TE	CRMSTE-SM-17	0.41	-79.431	-79.841	29.31759454	-90.31395238	3-5 cm
CRMS0322	322	TE	CRMSTE-SM-02	0.888	-79.581	-80.469	29.25258688	-91.07336805	3-5 cm
CRMS0324	324	TE	CRMSTE-SM-15	2.587	-83.916	-86.503	29.97740305	-91.19132651	3-5 cm
CRMS0326	326	TE	CRMSTE-SM-02	0.888	-79.581	-80.469	29.25258688	-91.07336805	3-5 cm
CRMS0327	327	TE	CRMSTE-SM-10	2.181	-79.798	-81.979	29.46394253	-91.08393722	No RSET
CRMS0329	329	TE	CRMSTE-SM-10	2.181	-79.798	-81.979	29.46394253	-91.08393722	No RSET
CRMS0331	331	TE	TE10-SM-03	2.33	-79.94	-82.27	29.5530421	-90.53822422	No RSET
CRMS0332	332	TE	CRMSTE-SM-02	0.888	-79.581	-80.469	29.25258688	-91.07336805	3-5 cm
CRMS0336	335	TE	CRMS0336-E01	1.437	-78.584	-80.021	29.31994213	-90.38340122	sub cm
CRMS0336	336	TE	CRMS0336-E01	1.437	-78.584	-80.021	29.31994213	-90.38340122	sub cm
CRMS0336	338	TE	CRMS0336-E01	1.437	-78.584	-80.021	29.31994213	-90.38340122	sub cm
CRMS0337	337	TE	CRMSTE-SM-17	0.41	-79.431	-79.841	29.31759454	-90.31395238	3-5 cm

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				Geoid 12b						precision
CRMS0341	341	TE	CRMSTE-SM-19	0.818		-79.63	-80.448	29.33198827	-90.54159966	3-5 cm
CRMS0345	345	TE	CRMS0345-E01	1.657		-78.034	-79.691	29.17035994	-90.76232185	sub cm
CRMS0345	347	TE	CRMS0345-E01	1.657		-78.034	-79.691	29.17035994	-90.76232185	sub cm
CRMS0354	354	TE	TE44-SM-A	-0.176		-81.08	-80.904	29.33457439	-90.9751848	3-5 cm
CRMS0355	355	TE	CRMSTE-SM-19	0.818		-79.63	-80.448	29.33198827	-90.54159966	3-5 cm
CRMS0365	365	TE	CRMSTE-SM-12	2.709		-79.641	-82.35	29.49726031	-91.19005511	No RSET
CRMS0367	367	BA	BA25b-SM-11	5.283		-77.921	-83.204	29.67566383	-90.54038261	No RSET
CRMS0369	369	TE	TE32-SM-06	0.637		-79.769	-80.406	29.30742799	-90.64794151	3-5 cm
CRMS0371	371	TE	CRMSTE-SM-10	2.181		-79.798	-81.979	29.46394253	-91.08393722	No RSET
CRMS0374	374	TE	CRMSTE-SM-05	2.62		-77.468	-80.088	29.22714776	-90.80088631	3-5 cm
CRMS0376	376	TE	CRMSTE-SM-03	3.248		-76.27	-79.518	29.13367241	-90.8778102	3-5 cm
CRMS0377	377	TE	CRMSTE-SM-01	1.917		-78.368	-80.285	29.24430767	-90.97418271	3-5 cm
CRMS0381	381	TE	CRMSTE-SM-07-TBM	1.538		-80.238	-81.776	29.46491269	-90.93184061	No RSET
CRMS0382	382	TE	CRMSTE-SM-07-TBM	1.538		-80.238	-81.776	29.46491269	-90.93184061	No RSET
CRMS0383	383	TE	CRMSTE-SM-01	1.917		-78.368	-80.285	29.24430767	-90.97418271	3-5 cm
CRMS0385	385	TE	TE03-SM-01	3.045		-77.962	-81.007	29.38926333	-90.586808	3-5 cm
CRMS0386	386	BA	F-358	1.359		-79.556	-80.915	29.44768771	-90.30229017	3-5 cm
CRMS0387	387	BA	F-358	1.359		-79.556	-80.915	29.44768771	-90.30229017	3-5 cm
CRMS0390	390	TE	TE32-SM-04	1.388		-80.175	-81.563	29.44697921	-90.70231133	3-5 cm
CRMS0392	392	TE	TE32-SM-04	1.388		-80.175	-81.563	29.44697921	-90.70231133	3-5 cm
CRMS0394	394	TE	TE39-SM-A	-0.01		-81.033	-81.023	29.36100217	-90.89027776	3-5 cm
CRMS0395	395	TE	TE39-SM-A	-0.01		-81.033	-81.023	29.36100217	-90.89027776	3-5 cm
CRMS0396	396	TE	TE39-SM-A	-0.01		-81.033	-81.023	29.36100217	-90.89027776	3-5 cm
CRMS0397	397	TE	876-2184-G-TIDAL	0.309		-79.887	-80.196	29.37380508	-90.26175607	3-5 cm
CRMS0398	398	TE	TE28-SM-A	1.595		-79.677	-81.272	29.39157032	-90.93384687	3-5 cm
CRMS0399	399	TE	CRMSTE-SM-02	0.888		-79.581	-80.469	29.25258688	-91.07336805	3-5 cm
CRMS0400	400	TE	TE01-SM-02	2.861		-78.51	-81.371	29.44744478	-90.50621635	3-5 cm
CRMS0403	403	AT	CRMSAT-SM-04	5.64		-78.372	-84.012	29.73404778	-91.17616639	3-5 cm
CRMS0409	409	TE	CRMSTE-SM-07-TBM	1.538		-80.238	-81.776	29.46491269	-90.93184061	No RSET
CRMS0411	411	TE	CRMSTE-SM-08	2.328		-79.67	-81.998	29.48625149	-90.99204259	No RSET
CRMS0414	414	TE	CRMSTE-SM-13-TBM	3.412		-80.017	-83.429	29.69825563	-90.94336015	
CRMS0416	416	TE	TE10-SM-07	1.216		-80.163	-81.379	29.45445447	-90.47063567	3-5 cm
CRMS0421	421	TE	CRMSTE-SM-05	2.62		-77.468	-80.088	29.22714776	-90.80088631	3-5 cm
CRMS0434	434	TE	TE32-SM-05	1.989		-78.987	-80.976	29.37225377	-90.71147584	3-5 cm
CRMS0461	461	AT	CRMSAT-SM-01	2.254		-80.892	-83.146	29.62030683	-91.31103984	3-5 cm
CRMS0463	463	AT	AT03-SM-01	2.383		-79.832	-82.215	29.47163442	-91.3051101	3-5 cm
CRMS0464	464	AT	CRMS0464-E02	2.85		-79.639	-82.489	29.51800792	-91.38562045	
CRMS0464	465	AT	CRMS0464-E02	2.85		-79.639	-82.489	29.51800792	-91.38562045	
CRMS0464	479	AT	CRMS0464-E02	2.85		-79.639	-82.489	29.51800792	-91.38562045	
CRMS0464	4016	AT	CRMS0464-E02	2.85		-79.639	-82.489	29.51800792	-91.38562045	
CRMS0482	482	AT	CRMSAT-SM-03	1.895		-80.749	-82.644	29.54227144	-91.32796423	3-5 cm

Site ID	IDNUM	BASIN	2021 Monument ID	2021 Monument Elevation (ft NAVD 88)		2021 Ellipsoid height (ft)	2021 Geoid height (ft)	Latitude (dms)	Longitude (dms)	2021 RSET survey
				Geoid 12b						precision
CRMS0489	489	TV	TV04-SM-03	1.432		-81.74	-83.172	29.6011213	-91.5397086	3-5 cm
CRMS0490	490	TV	CRMS0490-E01	1.877		-81.883	-83.76	29.67935017	-91.51042633	2 cm
CRMS0493	493	TV	L 044	5.969		-79.099	-85.068	29.77934564	-91.75157052	3-5 cm
CRMS0494	494	TV	L 044	5.969		-79.099	-85.068	29.77934564	-91.75157052	3-5 cm
CRMS0496	496	TV	TV04-SM-03	1.432		-81.74	-83.172	29.6011213	-91.5397086	3-5 cm
CRMS0498	498	TV	CRMSTV-SM-02	0.642		-82.311	-82.953	29.53778182	-91.84123752	3-5 cm
CRMS0499	499	TV	CRMSTV-SM-02	0.642		-82.311	-82.953	29.53778182	-91.84123752	3-5 cm
CRMS0501	501	TV	081921KL1S	4.041		-79.798	-83.839	29.60475971	-92.28803681	3-5 cm
CRMS0504	504	TV	CRMSTV-SM-02	0.642		-82.311	-82.953	29.53778182	-91.84123752	3-5 cm
CRMS0507	507	TV	081921KL1S	4.041		-79.798	-83.839	29.60475971	-92.28803681	3-5 cm
CRMS0508	508	TV	081921KL1S	4.041		-79.798	-83.839	29.60475971	-92.28803681	3-5 cm
CRMS0511	511	TV	TV13-SM-01	2.022		-83.873	-85.895	29.83268753	-91.98642534	3-5 cm
CRMS0513	513	TV	CRMSTV-SM-03	2.105		-82.677	-84.782	29.77642784	-91.5935499	3-5 cm
CRMS0517	517	TV	TV04-SM-03	1.432		-81.74	-83.172	29.6011213	-91.5397086	3-5 cm
CRMS0522	522	TV	CRMSTV-SM-02	0.642		-82.311	-82.953	29.53778182	-91.84123752	3-5 cm
CRMS0523	523	TV	CRMSTV-SM-02	0.642		-82.311	-82.953	29.53778182	-91.84123752	3-5 cm
CRMS0524	524	TV	CRMSTV-SM-02	0.642		-82.311	-82.953	29.53778182	-91.84123752	3-5 cm
CRMS0527	527	TV	CRMS0527-E01	2.088		-82.471	-84.559	29.71096206	-91.85629382	2 cm
CRMS0529	520	TV	CRMS0529-E01	1.613		-81.895	-83.508	29.59950013	-91.91663746	sub cm
CRMS0529	529	TV	CRMS0529-E01	1.613		-81.895	-83.508	29.59950013	-91.91663746	sub cm
CRMS0530	530	TV	CRMSTV-SM-01	0.986		-82.383	-83.369	29.58672532	-92.01400704	3-5 cm
CRMS0531	531	TV	TV13-SM-01	2.022		-83.873	-85.895	29.83268753	-91.98642534	3-5 cm
CRMS0532	532	TV	TV13 SM 01	2.022		-83.873	-85.895	29.83268753	-91.98642534	3-5 cm
CRMS0535	535	TV	CRMS0535-E01	1.938		-82.054	-83.992	29.64303584	-92.16682247	sub cm
CRMS0536	536	TV	081921KL1S	4.041		-79.798	-83.839	29.60475971	-92.28803681	3-5 cm
CRMS0541	541	TV	CRMSTV-SM-01	0.986		-82.383	-83.369	29.58672532	-92.01400704	3-5 cm
CRMS0542	542	TV	CRMSTV-SM-03	2.105		-82.677	-84.782	29.77642784	-91.5935499	3-5 cm
CRMS0543	543	TV	CRMSTV-SM-03	2.105		-82.677	-84.782	29.77642784	-91.5935499	3-5 cm
CRMS0544	488	TV	CRMS0544-E02	1.721		-82.19	-83.911	29.68645022	-91.57292756	sub cm
CRMS0544	544	TV	CRMS0544-E01	1.721		-82.19	-83.911	29.68645022	-91.57292756	sub cm
CRMS0544	545	TV	CRMS0544-E01	1.721		-82.19	-83.911	29.68645022	-91.57292756	sub cm
CRMS0544	551	TV	CRMS0544-E01	1.721		-82.19	-83.911	29.68645022	-91.57292756	sub cm
CRMS0547	547	TV	CRMSTV-SM-10	6.797		-78.23	-85.027	29.78690533	-91.69372215	3-5 cm
CRMS0549	514	TV	CRMS0549-E01	2.373		-83.403	-85.776	29.83169383	-91.85436443	sub cm
CRMS0549	549	TV	CRMS0549-E01	2.373		-83.403	-85.776	29.83169383	-91.85436443	sub cm
CRMS0550	550	TV	CRMSTV-SM-10	6.797		-78.23	-85.027	29.78690533	-91.69372215	3-5 cm
CRMS0552	552	TV	57 V 96 LADH	2.553		-82.942	-85.495	29.78449331	-92.15676833	3-5 cm
CRMS0553	553	ME	CRMSME-SM-09	1.111		-86.163	-87.274	29.85276591	-93.00931948	3-5 cm
CRMS0557	557	ME	CRMSME-SM-05	0.678		-87.256	-87.934	29.96368469	-92.71345038	3-5 cm
CRMS0560	560	ME	ME19-SM-02	6.216		-80.543	-86.759	29.85095075	-92.51232586	3-5 cm
CRMS0562	562	ME	ME17-SM-07	1.716		-84.062	-85.778	29.76266055	-92.83143909	3-5 cm

Site ID	IDNUM	BASIN	2021 Monument ID	2021 Monument Elevation (ft NAVD 88)		2021 Ellipsoid height (ft)	2021 Geoid height (ft)	Latitude (dms)	Longitude (dms)	2021 RSET survey
				Geoid 12b						precision
CRMS0565	565	ME	CRMSME-SM-01	0.806		-85.218	-86.024	29.78861299	-92.40762064	3-5 cm
CRMS0567	567	ME	ME19 SM 02	6.216		-80.543	-86.759	29.85095075	-92.51232586	3-5 cm
CRMS0568	568	ME	CRMSME-SM-01	0.806		-85.218	-86.024	29.78861299	-92.40762064	3-5 cm
CRMS0570	570	ME	CRMSME-SM-01	0.806		-85.218	-86.024	29.78861299	-92.40762064	3-5 cm
CRMS0571	571	ME	ME04-SM-02	3.815		-81.156	-84.971	29.71155278	-92.28743159	3-5 cm
CRMS0572	572	ME	CRMS0572-E01	1.858		-83.952	-85.81	29.78906696	-92.28866179	2 cm
CRMS0574	554	ME	CRMS0574-E01	1.885		-84.237	-86.122	29.79540918	-92.63560883	2 cm
CRMS0574	574	ME	CRMS0574-E01	1.885		-84.237	-86.122	29.79540918	-92.63560883	2 cm
CRMS0574	595	ME	CRMS0574-E01	1.885		-84.237	-86.122	29.79540918	-92.63560883	2 cm
CRMS0575	575	ME	ME17 SM 03	0.969		-86.841	-87.81	29.9159915	-92.95296759	3-5 cm
CRMS0576	576	ME	CRMSME-SM-02	1.532		-82.398	-83.93	29.59193165	-92.51693556	3-5 cm
CRMS0580	580	ME	081921KL1S	4.041		-79.798	-83.839	29.60475971	-92.28803681	3-5 cm
CRMS0581	581	ME	ME18-SM-01-R	1.538		-82.706	-84.244	29.64465409	-92.77029595	3-5 cm
CRMS0583	583	ME	HUMBLE CANAL ECC	2.195		-84.64	-86.835	29.83855386	-92.87579081	3-5 cm
CRMS0584	584	ME	ME17-SM-07	1.716		-84.062	-85.778	29.76266055	-92.83143909	3-5 cm
CRMS0587	587	ME	Humble Canal ECC	2.195		-84.64	-86.835	29.83855386	-92.87579081	3-5 cm
CRMS0588	588	ME	ME17-SM-07	1.716		-84.062	-85.778	29.76266055	-92.83143909	3-5 cm
CRMS0589	589	ME	ME18-SM-01-R	1.538		-82.706	-84.244	29.64465409	-92.77029595	3-5 cm
CRMS0590	556	ME	CRMS0590-E01	1.045		-86.719	-87.764	29.93239936	-92.8271864	sub cm
CRMS0590	590	ME	CRMS0590-E01	1.045		-86.719	-87.764	29.93239936	-92.8271864	sub cm
CRMS0590	1446	ME	CRMS0590-E01	1.045		-86.719	-87.764	29.93239936	-92.8271864	sub cm
CRMS0593	593	ME	CRMSME-SM-05	0.678		-87.256	-87.934	29.96368469	-92.71345038	3-5 cm
CRMS0600	600	ME	CRMSME-SM-02	1.532		-82.398	-83.93	29.59193165	-92.51693556	3-5 cm
CRMS0603	603	ME	ME17-SM-07	1.716		-84.062	-85.778	29.76266055	-92.83143909	3-5 cm
CRMS0604	604	ME	ME17-SM-07	1.716		-84.062	-85.778	29.76266055	-92.83143909	3-5 cm
CRMS0605	605	ME	Humble Canal ECC	2.195		-84.64	-86.835	29.83855386	-92.87579081	3-5 cm
CRMS0609	599	ME	CRMS0609-E01	1.524		-82.802	-84.326	29.63940193	-92.60437356	sub cm
CRMS0609	608	ME	CRMS0609-E01	1.524		-82.802	-84.326	29.63940193	-92.60437356	sub cm
CRMS0609	609	ME	CRMS0609-E01	1.524		-82.802	-84.326	29.63940193	-92.60437356	sub cm
CRMS0609	610	ME	CRMS0609-E01	1.524		-82.802	-84.326	29.63940193	-92.60437356	sub cm
CRMS0609	626	ME	CRMS0609-E01	1.524		-82.802	-84.326	29.63940193	-92.60437356	sub cm
CRMS0614	614	ME	ME17-SM-07	1.716		-84.062	-85.778	29.76266055	-92.83143909	3-5 cm
CRMS0615	615	ME	ME18-SM-01-R	1.538		-82.706	-84.244	29.64465409	-92.77029595	3-5 cm
CRMS0616	616	ME	ME04-SM-02	3.815		-81.156	-84.971	29.71155278	-92.28743159	3-5 cm
CRMS0618	618	ME	ME04-SM-02	3.815		-81.156	-84.971	29.71155278	-92.28743159	3-5 cm
CRMS0619	619	ME	CRMS0619-E01	1.65		-82.995	-84.417	29.68634745	-92.26162973	2 cm
CRMS0622	622	ME	CRMSME-SM-09	1.111		-86.163	-87.274	29.85276591	-93.00931948	3-5 cm
CRMS0623	623	ME	CRMSME-SM-02	1.532		-82.398	-83.93	29.59193165	-92.51693556	3-5 cm
CRMS0624	624	ME	Humble Canal ECC	2.195		-84.64	-86.835	29.83855386	-92.87579081	3-5 cm
CRMS0630	630	ME	ME17-SM-07	1.716		-84.062	-85.778	29.76266055	-92.83143909	3-5 cm
CRMS0632	632	ME	081921KL1S	4.041		-79.798	-83.839	29.60475971	-92.28803681	3-5 cm

Site ID	IDNUM	BASIN	2021 Monument ID	2021 Monument Elevation (ft NAVD 88)		2021 Ellipsoid height (ft)	2021 Geoid height (ft)	Latitude (dms)	Longitude (dms)	2021 RSET survey
				Geoid 12b						precision
CRMS0633	633	ME	081921KL1S		4.041	-79.798	-83.839	29.60475971	-92.28803681	3-5 cm
CRMS0635	635	CS	CS23-SM-05	3.55313889		-84.71759226	-88.27073115	29.87815204	-93.47100794	3-5 cm
CRMS0638	638	CS	CS23-SM-06	2.296581		-86.06273256	-88.35931356	29.87932999	-93.52918634	3-5 cm
CRMS0639	639	CS	CS23-SM-05	3.55313889		-84.71759226	-88.27073115	29.87815204	-93.47100794	3-5 cm
CRMS0641	641	CS	CS23-SM-06	2.296581		-86.06273256	-88.35931356	29.87932999	-93.52918634	3-5 cm
CRMS0642	642	CS	CS23-SM-05	3.55313889		-84.71759226	-88.27073115	29.87815204	-93.47100794	3-5 cm
CRMS0644	644	CS	CRMSCS-SM-10	3.17584344		-84.81273633	-87.98857977	29.89387859	-93.23122045	3-5 cm
CRMS0645	645	CS	CRMS0648-E01	1.33201698		-86.10538335	-87.98857977	29.83796781	-93.16890264	3-5 cm
CRMS0647	647	CS	CS23-SM-05	3.55313889		-84.71759226	-88.27073115	29.87815204	-93.47100794	3-5 cm
CRMS0648	648	CS	CRMS0648-E01	1.33201698		-86.10538335	-87.98857977	29.83796781	-93.16890264	sub cm
CRMS0650	650	CS	CS11B-SM-02	1.22374959		-87.00104994	-88.22479953	29.93358641	-93.14429191	3-5 cm
CRMS0651	651	CS	CRMS0651-E01	1.4763735		-87.3356946	-88.8120681	29.96233531	-93.51068274	sub cm
CRMS0656	656	CS	CRMS0656-E01	1.80117567		-86.93543334	-88.73660901	30.02042503	-93.2605859	2 cm
CRMS0660	660	CS	CS18-SM-02	2.0997312		-86.45971299	-88.55944419	29.8791574	-93.650545	3-5 cm
CRMS0661	661	CS	CS32-SM-09	2.85760293		-85.27533336	-88.13293629	29.83490789	-93.57827339	3-5 cm
CRMS0662	662	CS	CS27-SM-06	3.48096063		-85.67887545	-89.15983608	30.01054606	-93.73100734	3-5 cm
CRMS0663	663	CS	CS27-SM-06	3.48096063		-85.67887545	-89.15983608	30.01054606	-93.73100734	3-5 cm
CRMS0665	665	CS	CS27-SM-06	3.48096063		-85.67887545	-89.15983608	30.01054606	-93.73100734	3-5 cm
CRMS0669	669	CS	CS32-SM-07	2.80182882		-85.74121122	-88.54304004	29.83664509	-93.74904609	3-5 cm
CRMS0672	655	CS	CRMS0672-E01	1.42716105		-86.39409639	-87.82125744	29.83173513	-93.41668821	2 cm
CRMS0672	672	CS	CRMS0672-E01	1.42716105		-86.39409639	-87.82125744	29.83173513	-93.41668821	2 cm
CRMS0677	677	CS	CS32-SM-09	2.85760293		-85.27533336	-88.13293629	29.83490789	-93.57827339	3-5 cm
CRMS0680	680	CS	CS01-SM-02	2.91337704		-84.8094555	-87.72283254	29.80228858	-93.51333018	3-5 cm
CRMS0682	682	CS	CS32-SM-09	2.85760293		-85.27533336	-88.13293629	29.83490789	-93.57827339	3-5 cm
CRMS0683	683	CS	CS18-SM-02	2.0997312		-86.45971299	-88.55944419	29.8791574	-93.650545	3-5 cm
CRMS0684	684	CS	CS32-SM-07	2.80182882		-85.74121122	-88.54304004	29.83664509	-93.74904609	3-5 cm
CRMS0685	685	CS	CS23-SM-01	0.93175572		-87.40787286	-88.33962858	29.90921195	-93.38338012	3-5 cm
CRMS0687	687	CS	CS23-SM-01	0.93175572		-87.40787286	-88.33962858	29.90921195	-93.38338012	3-5 cm
CRMS0691	691	CS	CS11B-SM-02	1.22374959		-87.00104994	-88.22479953	29.93358641	-93.14429191	3-5 cm
CRMS0693	693	CS	CS18-SM-02	2.0997312		-86.45971299	-88.55944419	29.8791574	-93.650545	3-5 cm
CRMS0694	694	CS	CS23-SM-06	2.296581		-86.06273256	-88.35931356	29.87932999	-93.52918634	3-5 cm
CRMS0697	658	CS	CRMS0697-E01	2.32282764		-86.98792662	-89.31075426	30.06182211	-93.6689263	sub cm
CRMS0697	697	CS	CRMS0697-E01	2.32282764		-86.98792662	-89.31075426	30.06182211	-93.6689263	sub cm
CRMS0978	978	TE	CRMSTE-SM-17		0.41	-79.431	-79.841	29.31759454	-90.31395238	3-5 cm
CRMS1024	1024	PO	CRMS1024-E01		2.4278142	-82.37836047	-84.80617467	29.87469126	-89.37880563	3-5 cm
CRMS1069	1069	PO	CRMS0003-E01		-1.66338081	-89.28450762	-87.62112681	30.09938216	-89.27519223	3-5 cm
CRMS1100	1100	ME	CRMS1100-E01		1.728	-82.94	-84.668	29.65836897	-92.45014471	2 cm
CRMS1130	1130	ME	CRMS1130-E01		1.234	-83.837	-85.071	29.70112174	-92.38553792	2 cm
CRMS1205	1205	CS	CS32-SM-09		2.85760293	-85.27533336	-88.13293629	29.83490789	-93.57827339	3-5 cm
CRMS1277	1277	ME	ME19-SM-02		6.216	-80.543	-86.759	29.85095075	-92.51232586	3-5 cm
CRMS1409	1409	ME	CRMSME-SM-09		1.111	-86.163	-87.274	29.85276591	-93.00931948	3-5 cm

Site ID	IDNUM	BASIN	2021 Monument ID	2021 Monument Elevation (ft NAVD 88)		2021 Ellipsoid height (ft)	2021 Geoid height (ft)	Latitude (dms)	Longitude (dms)	2021 RSET survey
				Geoid 12b						precision
CRMS1413	1413	ME	CRMSME-SM-09	1.111		-86.163	-87.274	29.85276591	-93.00931948	3-5 cm
CRMS1650	1650	TV	TV13-SM-01	2.022		-83.873	-85.895	29.83268753	-91.98642534	3-5 cm
CRMS1738	1738	CS	CRMSCS-SM-10	3.17584344		-84.81273633	-87.98857977	29.89387859	-93.23122045	3-5 cm
CRMS1743	1743	CS	CRMSCS-SM-10	3.17584344		-84.81273633	-87.98857977	29.89387859	-93.23122045	3-5 cm
CRMS1838	1838	CS	CRMS1838-E01	1.63057251		-86.44658967	-88.07716218	29.78544815	-93.69607894	sub cm
CRMS1858	1858	CS	CS01-SM-02	2.91337704		-84.8094555	-87.72283254	29.80228858	-93.51333018	3-5 cm
CRMS1965	1965	ME	CRMSME-SM-02	1.532		-82.398	-83.93	29.59193165	-92.51693556	3-5 cm
CRMS2041	2041	TV	57 V 96 LADH	2.553		-82.942	-85.495	29.78449331	-92.15676833	3-5 cm
CRMS2154	2154	CS	CS32-SM-07	2.80182882		-85.74121122	-88.54304004	29.83664509	-93.74904609	3-5 cm
CRMS2156	2156	CS	CS32-SM-07	2.80182882		-85.74121122	-88.54304004	29.83664509	-93.74904609	3-5 cm
CRMS2166	2166	CS	CS27-SM-06	3.48096063		-85.67887545	-89.15983608	30.01054606	-93.73100734	3-5 cm
CRMS2189	2189	CS	CRMS2189-E01	1.65025749		-87.24711219	-88.89736968	29.92611636	-93.76062055	2 cm
CRMS2219	2219	CS	CRMS2219-E01	2.44421835		-85.19987427	-87.64409262	29.76825313	-93.60328057	2 cm
CRMS2334	2334	CS	CS23-SM-06	2.296581		-86.06273256	-88.35931356	29.87932999	-93.52918634	3-5 cm
CRMS2418	2418	CS	CRMS0648-E01	1.33201698		-86.10538335	-87.98857977	29.83796781	-93.16890264	3-5 cm
CRMS2493	2493	ME	Humble Canal ECC	2.195		-84.64	-86.835	29.83855386	-92.87579081	3-5 cm
CRMS2568	2568	AT	CRMSAT-SM-03	1.895		-80.749	-82.644	29.54227144	-91.32796423	3-5 cm
CRMS2608	2608	MR	MR09 SM 60	0.10498656		-77.34228642	-77.44727298	29.21395169	-89.27612361	3-5 cm
CRMS2614	2614	MR	CRMS2614-E01	1.1810988		-77.17168326	-78.35278206	29.34146879	-89.32405048	2 cm
CRMS2627	2627	MR	CRMS2627-E01	2.05379958		-75.58704237	-77.64084195	29.23200509	-89.1842859	sub cm
CRMS2634	2634	MR	MR09 SM 60	0.10498656		-77.34228642	-77.44727298	29.21395169	-89.27612361	3-5 cm
CRMS2785	2785	TE	CRMSTE-SM-08	2.328		-79.67	-81.998	29.48625149	-90.99204259	No RSET
CRMS2825	2825	TE	TE10-SM-04	2.453		-79.546	-81.999	29.53522641	-90.45521345	3-5 cm
CRMS2830	2830	PO	PO28 SM 02	2.4606225		-83.63163753	-86.09226003	30.04942337	-90.310257	3-5 cm
CRMS2854	2854	PO	PO33 SM 01	1.12532469		-86.15787663	-87.28320132	30.26859101	-89.95577021	3-5 cm
CRMS2862	2862	TE	CRMSTE-SM-11	2.536		-79.942	-82.478	29.53109487	-91.11308379	No RSET
CRMS2881	2881	TE	CRMSTE-SM-08	2.328		-79.67	-81.998	29.48625149	-90.99204259	No RSET
CRMS2887	2887	TE	TE43-SM-C	1.848		-80.528	-82.376	29.55496801	-90.9185174	No RSET
CRMS2939	2939	TE	TE10-SM-03	2.33		-79.94	-82.27	29.5530421	-90.53822422	No RSET
CRMS2991	2991	BA	Q 358	7.264		-75.463	-82.727	29.61659887	-90.49476404	No RSET
CRMS3054	3054	BA	CRMS3054-E01	3.10038435		-80.30815674	-83.40854109	29.72191049	-90.04063853	2 cm
CRMS3136	3136	BA	CRMS3136-E01	1.92584721		-83.67756915	-85.60341636	29.94978491	-90.63860743	sub cm
CRMS3166	3166	BA	CRMS3169-E01	2.95930866		-81.87311265	-84.83242131	29.88887602	-90.27212612	3-5 cm
CRMS3169	3169	BA	CRMS3169-E01	2.95930866		-81.87311265	-84.83242131	29.88887602	-90.27212612	2 cm
CRMS3296	3296	TE	CRMS3296-E02	1.222		-79.607	-80.829	29.39005339	-90.4792724	sub cm
CRMS3565	3565	BA	CRMS3565-E01	1.35170196		-79.67495655	-81.02665851	29.49867038	-90.10211268	2 cm
CRMS3601	3601	BA	CRMSBA SM17	1.31561283		-80.29831425	-81.61392708	29.59393947	-89.95164154	3-5 cm
CRMS3617	3617	BA	876 1602C TIDAL	0.42978873		-80.6428014	-81.07259013	29.559398	-89.88473202	3-5 cm
CRMS3626	3626	PO	E 3146	5.34447207		-80.93479527	-86.27926734	30.07057081	-89.80149755	3-5 cm
CRMS3639	3639	PO	PO30 SM 01	1.60432587		-83.55617844	-85.16050431	29.93620448	-89.83579569	3-5 cm
CRMS3641	3641	PO	PO30 SM 01	1.60432587		-83.55617844	-85.16050431	29.93620448	-89.83579569	3-5 cm

Site ID	IDNUM	BASIN	2021 Monument ID	2021 Monument Elevation (ft NAVD 88)		2021 Ellipsoid height (ft)	2021 Geoid height (ft)	Latitude (dms)	Longitude (dms)	2021 RSET survey
				Geoid 12b						precision
CRMS3650	3650	PO	E 3146	5.34447207		-80.93479527	-86.27926734	30.07057081	-89.80149755	3-5 cm
CRMS3664	3664	PO	PO30 SM 01	1.60432587		-83.55617844	-85.16050431	29.93620448	-89.83579569	3-5 cm
CRMS3667	3667	PO	CRMS3667-E01	3.21193257		-84.12704286	-87.33897543	30.09230064	-89.88458566	2 cm
CRMS3680	3680	BA	CRMS0209-E01	1.20078378		-78.88099569	-80.08177947	29.4906271	-89.79167323	3-5 cm
CRMS3784	3784	PO	CRMSPO SM 25	6.19420704		-81.0036927	-87.19789974	30.18992337	-89.71444248	3-5 cm
CRMS3800	3800	PO	SHELL BEACH RESET	3.66468711		-80.76747294	-84.43216005	29.85484775	-89.67868351	3-5 cm
CRMS3913	3913	PO	CRMSPO SM 27	3.27754917		-83.66772666	-86.94527583	30.16835508	-90.44466722	3-5 cm
CRMS3985	3985	BA	CRMS3985-E01	2.86416459		-80.32784172	-83.19200631	29.71747759	-90.14887368	2 cm
CRMS4014	4014	AT	CRMSAT-SM-03	1.895		-80.749	-82.644	29.54227144	-91.32796423	3-5 cm
CRMS4045	4045	TE	TE28-SM-C	2.704		-78.599	-81.303	29.38572168	-91.00136898	3-5 cm
CRMS4094	4094	PO	CRMS4094-E01	2.90353455		-84.645414	-87.54894855	30.38935383	-90.15083479	sub cm
CRMS4103	4103	BA	BA03C SM02	-1.10235888		-83.52008931	-82.41773043	29.65796898	-90.009284	3-5 cm
CRMS4107	4107	PO	E 3146	5.34447207		-80.93479527	-86.27926734	30.07057081	-89.80149755	3-5 cm
CRMS4110	4110	PO	CRMSPO SM 25	6.19420704		-81.0036927	-87.19789974	30.18992337	-89.71444248	3-5 cm
CRMS4218	4218	BA	CRMS4218-E01	1.80117567		-79.92429963	-81.7254753	29.56310276	-90.16461483	2 cm
CRMS4245	4245	BA	CRMS3985-E01	2.86416459		-80.32784172	-83.19200631	29.71747759	-90.14887368	3-5 cm
CRMS4355	4355	BS	CRMS0120-E01	2.74605471		-81.49909803	-84.24515274	29.84449891	-89.85633795	3-5 cm
CRMS4406	4406	PO	CRMSPO SM 25	6.19420704		-81.0036927	-87.19789974	30.18992337	-89.71444248	3-5 cm
CRMS4407	4407	PO	CRMSPO SM 25	6.19420704		-81.0036927	-87.19789974	30.18992337	-89.71444248	3-5 cm
CRMS4448	4448	MR	MR09 SM 60	0.10498656		-77.34228642	-77.44727298	29.21395169	-89.27612361	3-5 cm
CRMS4455	4455	TE	CRMSTE-SM-01	1.917		-78.368	-80.285	29.24430767	-90.97418271	3-5 cm
CRMS4529	4529	BA	CRMS0209-E01	1.20078378		-78.88099569	-80.08177947	29.4906271	-89.79167323	3-5 cm
CRMS4548	4548	PO	SHELL BEACH RESET	3.66468711		-80.76747294	-84.43216005	29.85484775	-89.67868351	3-5 cm
CRMS4551	4551	PO	CRMS4557-E01	1.74868239		-82.35211383	-84.10079622	29.8244415	-89.63899627	3-5 cm
CRMS4557	4557	PO	CRMS4557-E01	1.74868239		-82.35211383	-84.10079622	29.8244415	-89.63899627	2 cm
CRMS4572	4572	PO	CRMS4596-E01	1.8044565		-84.88819542	-86.69265192	30.05571321	-89.45124355	3-5 cm
CRMS4596	4596	PO	CRMS4596-E01	1.8044565		-84.88819542	-86.69265192	30.05571321	-89.45124355	3-5 cm
CRMS4626	161	MR	CRMS4626-E01	1.00393398		-77.38493721	-78.38887119	29.33726875	-89.19789428	3-5 cm
CRMS4626	4626	MR	CRMS4626-E01	1.00393398		-77.38493721	-78.38887119	29.33726875	-89.19789428	3-5 cm
CRMS4690	4690	BA	CRMS0232-E01	1.45996935		-79.38296268	-80.84293203	29.49790785	-90.01254073	3-5 cm
CRMS4779	4779	AT	CRMSAT-SM-02	1.276		-82.003	-83.279	29.62729299	-91.45188524	3-5 cm
CRMS4782	4782	AT	CRMSAT-SM-02	1.276		-82.003	-83.279	29.62729299	-91.45188524	3-5 cm
CRMS4808	4808	AT	CRMSAT-SM-02	1.276		-82.003	-83.279	29.62729299	-91.45188524	3-5 cm
CRMS4809	4809	AT	CRMSAT-SM-02	1.276		-82.003	-83.279	29.62729299	-91.45188524	3-5 cm
CRMS4900	4900	AT	CRMSAT-SM-01	2.254		-80.892	-83.146	29.62030683	-91.31103984	3-5 cm
CRMS4938	4938	AT	CRMSAT-SM-01	2.254		-80.892	-83.146	29.62030683	-91.31103984	3-5 cm
CRMS5003	5003	AT	CRMSAT-SM-01	2.254		-80.892	-83.146	29.62030683	-91.31103984	No RSET
CRMS5035	5035	TE	TE43-SM-01	1.159		-81.681	-82.84	29.60926439	-90.98623461	3-5 cm
CRMS5116	5116	BA	CRMSBA-SM-21	5.142		-81.271	-86.413	30.00674115	-90.89726265	3-5 cm
CRMS5167	5167	PO	PO29 SM 02	10.85298564		-76.08572853	-86.93871417	30.11963933	-90.64014073	3-5 cm
CRMS5255	5255	PO	PO29 SM 04	1.50590097		-85.93478019	-87.44068116	30.21340861	-90.61140829	3-5 cm

Site ID	IDNUM	BASIN	2021 Monument ID	2021 Monument Elevation (ft NAVD 88)		2021 Ellipsoid height (ft)	2021 Geoid height (ft)	Latitude (dms)	Longitude (dms)	2021 RSET survey
				Geoid 12b						precision
CRMS5267	5267	PO	CRMS5267-E01	1.19750295		-86.57782287	-87.77532582	30.29959225	-90.60231608	sub cm
CRMS5373	5373	PO	PO29 SM 02	10.85298564		-76.08572853	-86.93871417	30.11963933	-90.64014073	
CRMS5414	5414	PO	PO29 SM 02	10.85298564		-76.08572853	-86.93871417	30.11963933	-90.64014073	3-5 cm
CRMS5452	5452	PO	CRMSPO SM 22	5.6102193		-82.38492213	-87.99514143	30.38326156	-90.5485739	3-5 cm
CRMS5536	5536	TE	CRMSTE-SM-23	3.634		-82.65	-86.284	29.96444952	-91.10396202	3-5 cm
CRMS5672	5672	BA	BA34-SM-04	3.116		-81.913	-85.029	29.8805345	-90.80507703	
CRMS5770	5770	TE	CRMSTE-SM-20	5.532		-78.055	-83.587	29.7290055	-90.85574129	
CRMS5845	5845	PO	PO29 SM 03	11.78474136		-75.03914376	-86.82388512	30.11432895	-90.58087065	3-5 cm
CRMS5992	5992	TV	CRMSTV SM 03	2.105		-82.677	-84.782	29.77642784	-91.5935499	No RSET
CRMS6008	6008	AT	CRMSAT-SM-02	1.276		-82.003	-83.279	29.62729299	-91.45188524	No RSET
CRMS6038	6038	AT	CRMSAT-SM-01	2.254		-80.892	-83.146	29.62030683	-91.31103984	3-5 cm
CRMS6042	6042	AT	CRMSAT-SM-01	2.254		-80.892	-83.146	29.62030683	-91.31103984	3-5 cm
CRMS6088	6088	PO	CRMSPO SM 24	9.33724218		-78.82194075	-88.15918293	30.30054926	-89.65410289	3-5 cm
CRMS6090	6090	PO	CRMSPO SM 24	9.33724218		-78.82194075	-88.15918293	30.30054926	-89.65410289	3-5 cm
CRMS6209	6209	PO	CRMS0103-E01	2.38844424		-85.19659344	-87.58503768	30.39598712	-90.25941111	3-5 cm
CRMS6299	6299	PO	PO28 SM 02	2.4606225		-83.63163753	-86.09226003	30.04942337	-90.310257	3-5 cm
CRMS6301	6301	CS	CS23-SM-01	0.93175572		-87.40787286	-88.33962858	29.90921195	-93.38338012	3-5 cm
CRMS6302	6302	CS	CRMS6302-E01	2.0669229		-86.99776911	-89.06469201	30.03728656	-93.4188353	2 cm
CRMS6303	6303	BA	BA02-SM-02	2.076		-79.074	-81.15	29.49062887	-90.23481881	3-5 cm
CRMS6304	6304	AT	AT02-SM-01	1.618		-80.39	-82.008	29.4374985	-91.28005133	3-5 cm