

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS0002	CRMS0002-H01	Survey Active CRMS Hydro Station	2.18		-89.79156	30.10031
CRMS	CRMS0003	CRMS0003-H01	Survey Active CRMS Hydro Station	3.87		-89.25201	30.09988
CRMS	CRMS0006	CRMS0006-H01	Survey Active CRMS Hydro Station	4.68		-89.98233	30.2636
CRMS	CRMS0008	CRMS0008-H02	Survey Active CRMS Hydro Station	4.57		-90.68524	30.22841
CRMS	CRMS0030	CRMS0030-H01	Survey Active CRMS Hydro Station	4.18		-90.32513	30.30395
CRMS	CRMS0033	CRMS0033-H01	Survey Active CRMS Hydro Station	3.86		-90.38704	30.27717
CRMS	CRMS0034	CRMS0034-H01	Survey Active CRMS Hydro Station	2.92		-90.38866	30.30562
CRMS	CRMS0035	CRMS0035-H01	Survey Active CRMS Hydro Station	3.98		-89.66461	30.26729
CRMS	CRMS0038	CRMS0038-H01	Survey Active CRMS Hydro Station	4.1		-90.67751	30.21345
CRMS	CRMS0039	CRMS0039-H01	Survey Active CRMS Hydro Station	6.82		-90.68524	30.10734
CRMS	CRMS0047	CRMS0047-H01	Survey Active CRMS Hydro Station	3.38		-90.53439	30.13387
CRMS	CRMS0056	CRMS0056-H01	Survey Active CRMS Hydro Station	3.29		-90.44598	30.12553
CRMS	CRMS0058	CRMS0058-H02	Survey Active CRMS Hydro Station	5.97		-90.53783	30.16552
CRMS	CRMS0059	CRMS0059-H02	Survey Active CRMS Hydro Station	5.48		-90.54301	30.09312
CRMS	CRMS0061	CRMS0061-H02	Survey Active CRMS Hydro Station		new station replaces USGS Real-time	-90.63932	30.22038
CRMS	CRMS0063	CRMS0063-H01	Survey Active CRMS Hydro Station	3.04		-90.64079	30.12805
CRMS	CRMS0065	CRMS0065-H02	Survey Active CRMS Hydro Station	4.28		-90.8102	30.12333
CRMS	CRMS0086	CRMS0086-H01	Survey Active CRMS Hydro Station	2.46		-89.63558	30.31458
CRMS	CRMS0089	CRMS0089-H02	Survey Active CRMS Hydro Station	4.55		-90.58077	30.13161
CRMS	CRMS0090	CRMS0090-W01	Survey Active CRMS Hydro Station	5.32		-90.56142	30.16091
CRMS	CRMS0097	CRMS0097-H01	Survey Active CRMS Hydro Station	4.14		-90.65927	30.15434
CRMS	CRMS0103	CRMS0103-H01	Survey Active CRMS Hydro Station	3		-90.25934	30.39613
CRMS	CRMS0108	CRMS0108-H01	Survey Active CRMS Hydro Station	2.33		-89.41191	29.95276
CRMS	CRMS0114	CRMS0114-H01	Survey Active CRMS Hydro Station	4.27		-89.91574	29.75938
CRMS	CRMS0115	CRMS0115-H01	Survey Active CRMS Hydro Station	3.6		-89.91882	29.78067
CRMS	CRMS0117	CRMS0117-H01	Survey Active CRMS Hydro Station	3.7		-89.91727	29.80967
CRMS	CRMS0118	CRMS0118-H01	Survey Active CRMS Hydro Station	3		-89.54209	29.37845
CRMS	CRMS0119	CRMS0119-H01	Survey Active CRMS Hydro Station	3.05		-89.63551	29.47612
CRMS	CRMS0120	CRMS0120-H01	Survey Active CRMS Hydro Station	3.9		-89.85649	29.84452
CRMS	CRMS0121	CRMS0121-H01	Survey Active CRMS Hydro Station	3.7		-89.82056	29.69318
CRMS	CRMS0125	CRMS0125-H01	Survey Active CRMS Hydro Station	3.72		-89.98095	29.76616
CRMS	CRMS0128	CRMS0128-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-89.94793	29.83164
CRMS	CRMS0128	CRMS0128-W01	Survey Active Hydro station and M100 staff gauge	3.96		-89.94788	29.83159
CRMS	CRMS0129	CRMS0129-H01	Survey Active CRMS Hydro Station	3		-89.60265	29.46879
CRMS	CRMS0131	CRMS0131-H01	Survey Active CRMS Hydro Station	2.82		-89.88877	29.68827
CRMS	CRMS0132	CRMS0132-H01	Survey Active CRMS Hydro Station	2.63		-89.88478	29.66417
CRMS	CRMS0135	CRMS0135-H01	Survey Active CRMS Hydro Station	3.38		-89.76103	29.68643
CRMS	CRMS0136	CRMS0136-H01	Survey Active CRMS Hydro Station	4.64		-89.79134	29.62104

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS0139	CRMS0139-H01	Survey Active CRMS Hydro Station	2.61		-89.47804	29.38279
CRMS	CRMS0146	CRMS0146-H01	Survey Active CRMS Hydro Station	3.78		-89.72655	29.72901
CRMS	CRMS0147	CRMS0147-H01	Survey Active CRMS Hydro Station	4.05		-89.60468	29.66553
CRMS	CRMS0148	CRMS0148-H01	Survey Active CRMS Hydro Station	3.45		-89.69754	29.51248
CRMS	CRMS0154	CRMS0154-H01	Survey Active CRMS Hydro Station	3.28		-89.19996	29.11596
CRMS	CRMS0156	CRMS0156-H01	Survey Active CRMS Hydro Station	3.03		-89.16989	29.16224
CRMS	CRMS0157	CRMS0157-H01	Survey Active CRMS Hydro Station	2.67		-89.22631	29.13183
CRMS	CRMS0159	CRMS0159-H01	Survey Active CRMS Hydro Station	2.52		-89.19905	29.03776
CRMS	CRMS0161	CRMS0161-H02	Survey Active CRMS Hydro Station		recently relocated station; needs initial survey	-89.176235	29.29686
CRMS	CRMS0162	CRMS0162-H01	Survey Active CRMS Hydro Station	3.51		-89.13457	29.16377
CRMS	CRMS0163	CRMS0163-H01	Survey Active CRMS Hydro Station	3.13		-89.42106	29.21672
CRMS	CRMS0164	CRMS0164-H01	Survey Active CRMS Hydro Station	3.02		-90.17072	29.19444
CRMS	CRMS0171	CRMS0171-H01	Survey Active CRMS Hydro Station	4.84		-89.79467	29.32313
CRMS	CRMS0172	CRMS0172-H01	Survey Active CRMS Hydro Station	3.03		-89.73854	29.31451
CRMS	CRMS0173	CRMS0173-H01	Survey Active CRMS Hydro Station	3		-89.73043	29.45324
CRMS	CRMS0174	CRMS0174-H01	Survey Active CRMS Hydro Station	3.5		-89.76549	29.39727
CRMS	CRMS0175	CRMS0175-H01	Survey Active CRMS Hydro Station	3.46		-90.14221	29.29008
CRMS	CRMS0178	CRMS0178-H01	Survey Active CRMS Hydro Station	3.2		-90.04584	29.28779
CRMS	CRMS0179	CRMS0179-H01	Survey Active CRMS Hydro Station	1.47		-89.69833	29.39606
CRMS	CRMS0181	CRMS0181-H01	Survey Active CRMS Hydro Station	2.62		-89.69707	29.33468
CRMS	CRMS0185	CRMS0185-H01	Survey Active CRMS Hydro Station	2.1		-90.0772	29.79261
CRMS	CRMS0188	CRMS0188-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.1356	29.79358
CRMS	CRMS0188	CRMS0188-H01	Survey Active Hydro station and M100 staff gauge	2.25		-90.13484	29.79279
CRMS	CRMS0189	CRMS0189-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.26378	29.80908
CRMS	CRMS0189	CRMS0189-H01	Survey Active Hydro station and M100 staff gauge	4.08		-90.2646	29.80879
CRMS	CRMS0190	CRMS0190-H01	Survey Active CRMS Hydro Station	3.48		-90.26474	29.53986
CRMS	CRMS0192	CRMS0192-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.54169	29.85351
CRMS	CRMS0192	CRMS0192-H01	Survey Active Hydro station and M100 staff gauge	2.52		-90.51794	29.86249
CRMS	CRMS0194	CRMS0194-W01	Survey Active CRMS Hydro Station	4.25		-90.94046	29.99168
CRMS	CRMS0197	CRMS0197-W01	Survey Active CRMS Hydro Station	3.93		-90.94585	29.91164
CRMS	CRMS0200	CRMS0200-W01	Survey Active CRMS Hydro Station	3.51		-90.982	29.96975
CRMS	CRMS0206	CRMS0206-H01	Survey Active CRMS Hydro Station	1.51		-90.66666	29.85058
CRMS	CRMS0209	CRMS0209-H01	Survey Active CRMS Hydro Station	2.85		-89.7912	29.49007

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CRMS	CRMS0211	CRMS0211-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.47517	29.77715
CRMS	CRMS0211	CRMS0211-H01	Survey Active Hydro station and M100 staff gauge	3.86		-90.46285	29.79218
CRMS	CRMS0217	CRMS0217-H01	Survey Active CRMS Hydro Station	2.82		-90.87728	29.9166
CRMS	CRMS0218	CRMS0218-H01	Survey Active CRMS Hydro Station	2.49		-90.69949	29.76871
CRMS	CRMS0219	CRMS0219-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.31883	29.80653
CRMS	CRMS0219	CRMS0219-W01	Survey Active Hydro station and M100 staff gauge	3.64		-90.31884	29.8065
CRMS	CRMS0224	CRMS0224-H01	Survey Active CRMS Hydro Station	3.1		-89.91702	29.5003
CRMS	CRMS0225	CRMS0225-H01	Survey Active CRMS Hydro Station	2.79		-90.00852	29.56267
CRMS	CRMS0226	CRMS0226-H01	Survey Active CRMS Hydro Station	3.53		-89.8849	29.51255
CRMS	CRMS0232	CRMS0232-H01	Survey Active CRMS Hydro Station	3.59		-90.01254	29.49772
CRMS	CRMS0234	CRMS0234-H01	Survey Active CRMS Hydro Station	5.25		-90.10279	29.7965
CRMS	CRMS0237	CRMS0237-H02	Survey Active CRMS Hydro Station	3.41		-89.94418	29.47706
CRMS	CRMS0248	CRMS0248-H01	Survey Active CRMS Hydro Station	3.43		-90.07077	29.60257
CRMS	CRMS0251	CRMS0251-H01	Survey Active CRMS Hydro Station	4.16		-90.01144	29.51863
CRMS	CRMS0253	CRMS0253-H01	Survey Active CRMS Hydro Station	3.34		-90.07336	29.55519
CRMS	CRMS0258	CRMS0258-H01	Survey Active CRMS Hydro Station	2.74		-89.81972	29.52402
CRMS	CRMS0260	CRMS0260-H01	Survey Active CRMS Hydro Station	3.3		-89.85443	29.53431
CRMS	CRMS0261	CRMS0261-H01	Survey Active CRMS Hydro Station	2.9		-90.10465	29.60199
CRMS	CRMS0263	CRMS0263-H01	Survey Active CRMS Hydro Station	3.77		-89.88918	29.55293
CRMS	CRMS0268	CRMS0268-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.6031	29.79725
CRMS	CRMS0268	CRMS0268-H01	Survey Active Hydro station and M100 staff gauge		Current Elevation N/A	-90.60291	29.79737
CRMS	CRMS0272	CRMS0272-H01	Survey Active CRMS Hydro Station	2.86		-89.69286	29.41999
CRMS	CRMS0273	CRMS0273-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.32291	29.8173
CRMS	CRMS0273	CRMS0273-W01	Survey Active Hydro station and M100 staff gauge	2.71		-90.32294	29.81728
CRMS	CRMS0276	CRMS0276-H01	Survey Active CRMS Hydro Station	4.82		-89.94484	29.61946
CRMS	CRMS0278	CRMS0278-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.22832	29.8098
CRMS	CRMS0278	CRMS0278-H01	Survey Active Hydro station and M100 staff gauge	3.02		-90.22778	29.81018
CRMS	CRMS0282	CRMS0282-H02	Survey Active CRMS Hydro Station		new station replaces USGS Real-time	-89.76033	29.49882
CRMS	CRMS0287	CRMS0287-H01	Survey Active Hydro station and M100 staff gauge	3.08		-90.01424	29.68567

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS0290	CRMS0290-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-91.04308	29.47966
CRMS	CRMS0290	CRMS0290-H01	Survey Active Hydro station and M100 staff gauge	3.52		-91.04327	29.47974
CRMS	CRMS0292	CRMS0292-H01	Survey Active CRMS Hydro Station	4.63		-90.22865	29.14136
CRMS	CRMS0293	CRMS0293-H01	Survey Active CRMS Hydro Station	2.91		-91.20128	29.23994
CRMS	CRMS0294	CRMS0294-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.94913	29.41915
CRMS	CRMS0294	CRMS0294-H01	Survey Active Hydro station and M100 staff gauge	3.48		-90.94941	29.41944
CRMS	CRMS0296	CRMS0296-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.91678	29.4171
CRMS	CRMS0296	CRMS0296-H01	Survey Active Hydro station and M100 staff gauge	2.99		-90.90215	29.42233
CRMS	CRMS0301	CRMS0301-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-91.22741	29.50607
CRMS	CRMS0301	CRMS0301-H01	Survey Active Hydro station and M100 staff gauge	2.71		-91.22649	29.50644
CRMS	CRMS0302	CRMS0302-H01	Survey Active CRMS Hydro Station	3.45		-90.91296	29.1472
CRMS	CRMS0303	CRMS0303-H01	Survey Active CRMS Hydro Station	2.46		-91.06897	29.24119
CRMS	CRMS0305	CRMS0305-H01	Survey Active CRMS Hydro Station	3.79		-91.19807	29.38954
CRMS	CRMS0307	CRMS0307-H01	Survey Active CRMS Hydro Station	4.69		-90.82704	29.25337
CRMS	CRMS0309	CRMS0309-H01	Survey Active CRMS Hydro Station	2.27		-91.19612	29.25339
CRMS	CRMS0310	CRMS0310-H01	Survey Active CRMS Hydro Station	3.69		-90.29321	29.29492
CRMS	CRMS0311	CRMS0311-H01	Survey Active CRMS Hydro Station	4.05		-90.79226	29.21429
CRMS	CRMS0312	CRMS0312-H02	Survey Active CRMS Hydro Station	4.15		-90.38617	29.50861
CRMS	CRMS0315	CRMS0315-H01	Survey Active CRMS Hydro Station	2.44		-90.5718	29.40179
CRMS	CRMS0318	CRMS0318-H01	Survey Active CRMS Hydro Station	2.71		-90.32487	29.29425
CRMS	CRMS0319	CRMS0319-H01	Survey Active CRMS Hydro Station	2.94		-90.32567	29.32451
CRMS	CRMS0322	CRMS0322-H01	Survey Active CRMS Hydro Station	2.45		-91.10725	29.24471
CRMS	CRMS0324	CRMS0324-H01	Survey Active CRMS Hydro Station	3.48		-91.23307	29.99059
CRMS	CRMS0326	CRMS0326-H01	Survey Active CRMS Hydro Station	2.96		-91.07448	29.27427
CRMS	CRMS0327	CRMS0327-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-91.06854	29.44512
CRMS	CRMS0327	CRMS0327-H01	Survey Active Hydro station and M100 staff gauge	3.55		-91.06824	29.44512
CRMS	CRMS0329	CRMS0329-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-91.10499	29.47977
CRMS	CRMS0329	CRMS0329-H01	Survey Active Hydro station and M100 staff gauge	2.22		-91.10527	29.47984

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS0331	CRMS0331-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.54357	29.58282
CRMS	CRMS0331	CRMS0331-H01	Survey Active Hydro station and M100 staff gauge	3.94		-90.54395	29.58265
CRMS	CRMS0332	CRMS0332-H01	Survey Active CRMS Hydro Station	3.73		-91.0392	29.29825
CRMS	CRMS0335	CRMS0335-H01	Survey Active CRMS Hydro Station	3.28		-90.38727	29.26374
CRMS	CRMS0336	CRMS0336-H01	Survey Active CRMS Hydro Station	2.72		-90.38318	29.32019
CRMS	CRMS0337	CRMS0337-H01	Survey Active CRMS Hydro Station	2.95		-90.35585	29.31138
CRMS	CRMS0338	CRMS0338-H01	Survey Active CRMS Hydro Station	3.87		-90.41479	29.33445
CRMS	CRMS0341	CRMS0341-H01	Survey Active CRMS Hydro Station	2.65		-90.51272	29.30937
CRMS	CRMS0345	CRMS0345-H01	Survey Active CRMS Hydro Station	2.08		-90.76242	29.17053
CRMS	CRMS0347	CRMS0347-H01	Survey Active CRMS Hydro Station	5.14		-90.70071	29.16139
CRMS	CRMS0354	CRMS0354-H01	Survey Active CRMS Hydro Station	2.63		-91.00865	29.33187
CRMS	CRMS0365	CRMS0365-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-91.1989	29.47055
CRMS	CRMS0365	CRMS0365-H01	Survey Active Hydro station and M100 staff gauge	4.3		-91.19864	29.47032
CRMS	CRMS0367	CRMS0367-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.573	29.63029
CRMS	CRMS0367	CRMS0367-H01	Survey Active Hydro station and M100 staff gauge	3.19		-90.57236	29.63078
CRMS	CRMS0369	CRMS0369-H01	Survey Active CRMS Hydro Station	3.02		-90.69504	29.29458
CRMS	CRMS0371	CRMS0371-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-91.07095	29.42697
CRMS	CRMS0371	CRMS0371-H01	Survey Active Hydro station and M100 staff gauge	2.41		-91.07056	29.42734
CRMS	CRMS0374	CRMS0374-H01	Survey Active CRMS Hydro Station	3.44		-90.79344	29.15655
CRMS	CRMS0376	CRMS0376-H01	Survey Active CRMS Hydro Station	2.93		-90.85722	29.12359
CRMS	CRMS0377	CRMS0377-H01	Survey Active CRMS Hydro Station	3.68		-91.00664	29.23246
CRMS	CRMS0381	CRMS0381-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.85427	29.44716
CRMS	CRMS0381	CRMS0381-H01	Survey Active Hydro station and M100 staff gauge	3.6		-90.85474	29.44738
CRMS	CRMS0382	CRMS0382-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.85423	29.43384
CRMS	CRMS0382	CRMS0382-H01	Survey Active Hydro station and M100 staff gauge	3.87		-90.85419	29.4341
CRMS	CRMS0383	CRMS0383-H01	Survey Active CRMS Hydro Station	2.8		-90.94793	29.20781
CRMS	CRMS0385	CRMS0385-H01	Survey Active CRMS Hydro Station	3.26		-90.60324	29.40903
CRMS	CRMS0386	CRMS0386-H01	Survey Active CRMS Hydro Station	3.6		-90.35506	29.43337
CRMS	CRMS0387	CRMS0387-H01	Survey Active CRMS Hydro Station	2.91		-90.32099	29.4112

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CRMS	CRMS0390	CRMS0390-H01	Survey Active CRMS Hydro Station	2.48		-90.66338	29.46556
CRMS	CRMS0392	CRMS0392-H01	Survey Active CRMS Hydro Station	2.75		-90.66737	29.45461
CRMS	CRMS0394	CRMS0394-H01	Survey Active CRMS Hydro Station	4.77		-90.85509	29.35926
CRMS	CRMS0395	CRMS0395-H01	Survey Active CRMS Hydro Station	1.63		-90.88645	29.36058
CRMS	CRMS0396	CRMS0396-H01	Survey Active CRMS Hydro Station	3.33		-90.88578	29.34274
CRMS	CRMS0398	CRMS0398-H01	Survey Active CRMS Hydro Station	2.91		-90.91854	29.38948
CRMS	CRMS0399	CRMS0399-H01	Survey Active CRMS Hydro Station	4.43		-91.10548	29.30009
CRMS	CRMS0400	CRMS0400-H01	Survey Active CRMS Hydro Station	2.55		-90.50845	29.48979
CRMS	CRMS0403	CRMS0403-H01	Survey Active CRMS Hydro Station	4.62		-91.14245	29.75715
CRMS	CRMS0409	CRMS0409-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.91975	29.47876
CRMS	CRMS0409	CRMS0409-H01	Survey Active Hydro station and M100 staff gauge	3.65		-90.92003	29.47889
CRMS	CRMS0411	CRMS0411-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.95116	29.49788
CRMS	CRMS0411	CRMS0411-H02	Survey Active Hydro station and M100 staff gauge		new station replaces USGS Real-time	-90.95129	29.49794
CRMS	CRMS0416	CRMS0416-H01	Survey Active CRMS Hydro Station	3.42		-90.48113	29.47583
CRMS	CRMS0421	CRMS0421-H01	Survey Active CRMS Hydro Station	3.26		-90.82433	29.17188
CRMS	CRMS0434	CRMS0434-H01	Survey Active CRMS Hydro Station	3.69		-90.73313	29.32039
CRMS	CRMS0461	CRMS0461-H01	Survey Active CRMS Hydro Station	4.368		-91.32607	29.58469
CRMS	CRMS0463	CRMS0463-H01	Survey Active CRMS Hydro Station	2.98		-91.32332	29.49072
CRMS	CRMS0479	CRMS0479-H01	Survey Active CRMS Hydro Station	3.18		-91.44918	29.52354
CRMS	CRMS0482	CRMS0482-H01	Survey Active CRMS Hydro Station	2.76		-91.35408	29.58587
CRMS	CRMS0484	CRMS0484-H02	Survey Active CRMS Hydro Station		Recently established Hydro Station; No previous survey	-91.449034	29.491428
CRMS	CRMS0488	CRMS0488-H02	Survey Active CRMS Hydro Station	3.48		-91.54127	29.7068
CRMS	CRMS0489	CRMS0489-H01	Survey Active CRMS Hydro Station	2.93		-91.54184	29.60132
CRMS	CRMS0490	CRMS0490-H01	Survey Active CRMS Hydro Station	3.84		-91.51785	29.69005
CRMS	CRMS0493	CRMS0493-H02	Survey Active CRMS Hydro Station	2.76		-91.76115	29.75524
CRMS	CRMS0494	CRMS0494-H02	Survey Active CRMS Hydro Station	2.18		-91.78883	29.74074
CRMS	CRMS0496	CRMS0496-H02	Survey Active CRMS Hydro Station	2.96		-91.55026	29.6297
CRMS	CRMS0498	CRMS0498-H02	Survey Active CRMS Hydro Station	3.14		-91.83965	29.4987
CRMS	CRMS0499	CRMS0499-H01	Survey Active CRMS Hydro Station	1.42		-91.85498	29.5708
CRMS	CRMS0501	CRMS0501-H01	Survey Active CRMS Hydro Station	2.57		-92.25677	29.63938
CRMS	CRMS0504	CRMS0504-H01	Survey Active CRMS Hydro Station	2.96		-91.88616	29.53674
CRMS	CRMS0507	CRMS0507-H01	Survey Active CRMS Hydro Station	2.83		-92.22504	29.58283
CRMS	CRMS0508	CRMS0508-H02	Survey Active CRMS Hydro Station	2.77		-92.22064	29.63473
CRMS	CRMS0511	CRMS0511-H02	Survey Active CRMS Hydro Station	2.54		-91.97959	29.88162
CRMS	CRMS0513	CRMS0513-H01	Survey Active CRMS Hydro Station	3.8		-91.60424	29.79267
CRMS	CRMS0514	CRMS0514-H02	Survey Active CRMS Hydro Station	1.34		-91.82963	29.85245

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS0517	CRMS0517-H01	Survey Active CRMS Hydro Station	1.97		-91.57243	29.64272
CRMS	CRMS0520	CRMS0520-H01	Survey Active CRMS Hydro Station	2		-91.88535	29.58489
CRMS	CRMS0522	CRMS0522-H01	Survey Active CRMS Hydro Station	2.27		-91.83139	29.49972
CRMS	CRMS0523	CRMS0523-H01	Survey Active CRMS Hydro Station	3.11		-91.82124	29.57877
CRMS	CRMS0524	CRMS0524-H01	Survey Active CRMS Hydro Station	3.65		-91.81927	29.55698
CRMS	CRMS0527	CRMS0527-H03	Survey Active CRMS Hydro Station	3.62		-91.85982	29.70901
CRMS	CRMS0529	CRMS0529-H02	Survey Active CRMS Hydro Station	1.72		-91.92141	29.59724
CRMS	CRMS0530	CRMS0530-H01	Survey Active CRMS Hydro Station	2.68		-92.01759	29.58201
CRMS	CRMS0531	CRMS0531-H01	Survey Active CRMS Hydro Station	1.93		-91.951	29.85606
CRMS	CRMS0532	CRMS0532-H01	Survey Active CRMS Hydro Station	2.11		-91.94863	29.82512
CRMS	CRMS0535	CRMS0535-H01	Survey Active CRMS Hydro Station	1.7		-92.16618	29.64233
CRMS	CRMS0536	CRMS0536-H01	Survey Active CRMS Hydro Station	2.47		-92.25981	29.5821
CRMS	CRMS0541	CRMS0541-H01	Survey Active CRMS Hydro Station	3.16		-92.03987	29.61723
CRMS	CRMS0542	CRMS0542-H01	Survey Active CRMS Hydro Station	1.17		-91.63342	29.80488
CRMS	CRMS0543	CRMS0543-H02	Survey Active CRMS Hydro Station	1.57		-91.63602	29.75089
CRMS	CRMS0544	CRMS0544-H02	Survey Active CRMS Hydro Station	2.4		-91.57611	29.68677
CRMS	CRMS0545	CRMS0545-H01	Survey Active CRMS Hydro Station	1.61		-91.6015	29.71219
CRMS	CRMS0547	CRMS0547-H01	Survey Active CRMS Hydro Station	2.48		-91.70217	29.83859
CRMS	CRMS0549	CRMS0549-H03	Survey Active CRMS Hydro Station	2.46		-91.84953	29.83381
CRMS	CRMS0550	CRMS0550-H01	Survey Active CRMS Hydro Station	2.98		-91.69701	29.76548
CRMS	CRMS0551	CRMS0551-H01	Survey Active CRMS Hydro Station	3.81		-91.54	29.70193
CRMS	CRMS0552	CRMS0552-H02	Survey Active CRMS Hydro Station	2.9		-92.13616	29.79716
CRMS	CRMS0553	CRMS0553-H02	Survey Active CRMS Hydro Station	3.23		-93.00561	29.84962
CRMS	CRMS0554	CRMS0554-H01	Survey Active CRMS Hydro Station	2.31		-92.66482	29.82979
CRMS	CRMS0556	CRMS0556-H01	Survey Active CRMS Hydro Station	1.92		-92.78718	29.9153
CRMS	CRMS0557	CRMS0557-H01	Survey Active CRMS Hydro Station	3.33		-92.6673	29.94134
CRMS	CRMS0560	CRMS0560-H01	Survey Active CRMS Hydro Station	1.79		-92.54177	29.85067
CRMS	CRMS0562	CRMS0562-H01	Survey Active CRMS Hydro Station	3.74		-92.76157	29.76587
CRMS	CRMS0565	CRMS0565-H01	Survey Active CRMS Hydro Station	1.28		-92.4508	29.79888
CRMS	CRMS0567	CRMS0567-H01	Survey Active CRMS Hydro Station	2.01		-92.45111	29.90267
CRMS	CRMS0568	CRMS0568-H02	Survey Active CRMS Hydro Station		new station replaces USGS Real-time	-92.41631	29.78446
CRMS	CRMS0570	CRMS0570-H02	Survey Active CRMS Hydro Station	2.39		-92.38824	29.79793
CRMS	CRMS0571	CRMS0571-H01	Survey Active CRMS Hydro Station	3.21		-92.29267	29.70956
CRMS	CRMS0572	CRMS0572-H01	Survey Active CRMS Hydro Station	3.35		-92.28911	29.78897
CRMS	CRMS0574	CRMS0574-H02	Survey Active CRMS Hydro Station	2.3		-92.63264	29.79622
CRMS	CRMS0575	CRMS0575-H01	Survey Active CRMS Hydro Station	1.91		-92.94957	29.93195
CRMS	CRMS0576	CRMS0576-H01	Survey Active CRMS Hydro Station	5.39		-92.48057	29.59138
CRMS	CRMS0580	CRMS0580-H02	Survey Active CRMS Hydro Station	1.99		-92.32781	29.60531
CRMS	CRMS0581	CRMS0581-H01	Survey Active CRMS Hydro Station	3.15		-92.72816	29.66522
CRMS	CRMS0583	CRMS0583-H01	Survey Active CRMS Hydro Station	1.3		-92.91694	29.83976

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS0584	CRMS0584-H03	Survey Active CRMS Hydro Station	2.94		-92.84521	29.79469
CRMS	CRMS0587	CRMS0587-H02	Survey Active CRMS Hydro Station	2.47		-92.91522	29.79778
CRMS	CRMS0588	CRMS0588-H02	Survey Active CRMS Hydro Station	4.17		-92.82166	29.77342
CRMS	CRMS0589	CRMS0589-H01	Survey Active CRMS Hydro Station	2.24		-92.81659	29.65696
CRMS	CRMS0590	CRMS0590-H01	Survey Active CRMS Hydro Station	3.75		-92.82755	29.93321
CRMS	CRMS0593	CRMS0593-H02	Survey Active CRMS Hydro Station	2.96		-92.76102	29.99317
CRMS	CRMS0595	CRMS0595-H01	Survey Active CRMS Hydro Station	1.39		-92.63743	29.85371
CRMS	CRMS0599	CRMS0599-H02	Survey Active CRMS Hydro Station	2.36		-92.66306	29.6098
CRMS	CRMS0600	CRMS0600-H01	Survey Active CRMS Hydro Station	1.97		-92.53484	29.57684
CRMS	CRMS0603	CRMS0603-H01	Survey Active CRMS Hydro Station	2.38		-92.76011	29.80182
CRMS	CRMS0604	CRMS0604-H02	Survey Active CRMS Hydro Station	4.15		-92.75362	29.75833
CRMS	CRMS0605	CRMS0605-H02	Survey Active CRMS Hydro Station	3.03		-92.9151	29.86042
CRMS	CRMS0608	CRMS0608-H01	Survey Active CRMS Hydro Station	2.57		-92.67125	29.67626
CRMS	CRMS0609	CRMS0609-H02	Survey Active CRMS Hydro Station		new station replaces USGS Real-time	-92.60404	29.6398
CRMS	CRMS0610	CRMS0610-H01	Survey Active CRMS Hydro Station	3.15		-92.64028	29.61333
CRMS	CRMS0614	CRMS0614-H01	Survey Active CRMS Hydro Station	2.06		-92.88541	29.73706
CRMS	CRMS0615	CRMS0615-H02	Survey Active CRMS Hydro Station		new station replaces USGS Real-time	-92.82632	29.68322
CRMS	CRMS0616	CRMS0616-H01	Survey Active CRMS Hydro Station	4.7		-92.26124	29.73086
CRMS	CRMS0618	CRMS0618-H01	Survey Active CRMS Hydro Station	3.61		-92.25827	29.73562
CRMS	CRMS0619	CRMS0619-H01	Survey Active CRMS Hydro Station	3.29		-92.26169	29.68675
CRMS	CRMS0622	CRMS0622-H01	Survey Active CRMS Hydro Station	2.18		-92.99062	29.79721
CRMS	CRMS0623	CRMS0623-H01	Survey Active CRMS Hydro Station	1.61		-92.50847	29.63578
CRMS	CRMS0624	CRMS0624-H02	Survey Active CRMS Hydro Station	2		-92.89777	29.85877
CRMS	CRMS0626	CRMS0626-H01	Survey Active CRMS Hydro Station	3.58		-92.60364	29.69359
CRMS	CRMS0630	CRMS0630-H02	Survey Active CRMS Hydro Station	2.82		-92.79422	29.78279
CRMS	CRMS0632	CRMS0632-H02	Survey Active CRMS Hydro Station	3.74		-92.38425	29.56861
CRMS	CRMS0633	CRMS0633-H01	Survey Active CRMS Hydro Station	4.05		-92.32312	29.5639
CRMS	CRMS0635	CRMS0635-H02	Survey Active CRMS Hydro Station	4.14		-93.47227	29.91302
CRMS	CRMS0638	CRMS0638-H01	Survey Active CRMS Hydro Station	2.98		-93.51177	29.86904
CRMS	CRMS0639	CRMS0639-H01	Survey Active CRMS Hydro Station	3.25		-93.471	29.87866
CRMS	CRMS0641	CRMS0641-H02	Survey Active CRMS Hydro Station	3.06		-93.51025	29.89461
CRMS	CRMS0642	CRMS0642-H01	Survey Active CRMS Hydro Station	3.29		-93.46431	29.87284
CRMS	CRMS0644	CRMS0644-H01	Survey Active CRMS Hydro Station		Current Elevation N/A; In active Marsh Creation area	-93.2921	29.83217
CRMS	CRMS0645	CRMS0645-H01	Survey Active CRMS Hydro Station	2.5		-93.19913	29.84669
CRMS	CRMS0647	CRMS0647-H01	Survey Active CRMS Hydro Station	2.73		-93.47578	29.84892
CRMS	CRMS0648	CRMS0648-H01	Survey Active CRMS Hydro Station	3.8		-93.17011	29.83976
CRMS	CRMS0650	CRMS0650-H01	Survey Active CRMS Hydro Station	2.5		-93.13306	29.92118

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS0651	CRMS0651-H02	Survey Active CRMS Hydro Station		new station replaces USGS Real-time	-93.51425	29.96428
CRMS	CRMS0655	CRMS0655-H01	Survey Active CRMS Hydro Station	2.13		-93.41589	29.7992
CRMS	CRMS0656	CRMS0656-H01	Survey Active CRMS Hydro Station	2.54		-93.2692	30.01949
CRMS	CRMS0658	CRMS0658-H01	Survey Active CRMS Hydro Station	2.03		-93.60464	30.05506
CRMS	CRMS0660	CRMS0660-H01	Survey Active CRMS Hydro Station	2.88		-93.66663	29.91863
CRMS	CRMS0661	CRMS0661-H01	Survey Active CRMS Hydro Station	2.81		-93.63228	29.84622
CRMS	CRMS0662	CRMS0662-H01	Survey Active CRMS Hydro Station	1.94		-93.69382	30.035
CRMS	CRMS0663	CRMS0663-H01	Survey Active CRMS Hydro Station	2.97		-93.6972	30.01171
CRMS	CRMS0665	CRMS0665-H02	Survey Active CRMS Hydro Station	2.94		-93.68374	29.95409
CRMS	CRMS0669	CRMS0669-H01	Survey Active CRMS Hydro Station	4.16		-93.7273	29.88119
CRMS	CRMS0672	CRMS0672-H01	Survey Active CRMS Hydro Station	4.18		-93.41563	29.83338
CRMS	CRMS0677	CRMS0677-H01	Survey Active CRMS Hydro Station	3.61		-93.53532	29.85749
CRMS	CRMS0680	CRMS0680-H01	Survey Active CRMS Hydro Station	3.12		-93.51328	29.77361
CRMS	CRMS0682	CRMS0682-H01	Survey Active CRMS Hydro Station	2.06		-93.5752	29.82361
CRMS	CRMS0683	CRMS0683-H01	Survey Active CRMS Hydro Station	3.13		-93.6661	29.89055
CRMS	CRMS0684	CRMS0684-H01	Survey Active CRMS Hydro Station	3.36		-93.82502	29.81867
CRMS	CRMS0685	CRMS0685-H01	Survey Active CRMS Hydro Station	4.33		-93.3868	29.88902
CRMS	CRMS0687	CRMS0687-H01	Survey Active CRMS Hydro Station	3.62		-93.35792	29.93918
CRMS	CRMS0691	CRMS0691-H01	Survey Active CRMS Hydro Station	4.65		-93.1052	29.96266
CRMS	CRMS0693	CRMS0693-H02	Survey Active CRMS Hydro Station	3.2		-93.62753	29.87927
CRMS	CRMS0694	CRMS0694-H03	Survey Active CRMS Hydro Station	3.56		-93.54655	29.87887
CRMS	CRMS0697	CRMS0697-H01	Survey Active CRMS Hydro Station	3.39		-93.66921	30.06229
CRMS	CRMS0978	CRMS0978-H01	Survey Active CRMS Hydro Station	4.03		-90.29288	29.32319
CRMS	CRMS1024	CRMS1024-H01	Survey Active CRMS Hydro Station	2.62		-89.37861	29.87487
CRMS	CRMS1069	CRMS1069-H01	Survey Active CRMS Hydro Station	2.18		-89.22139	30.04596
CRMS	CRMS1100	CRMS1100-H01	Survey Active CRMS Hydro Station	2.35		-92.44916	29.65839
CRMS	CRMS1130	CRMS1130-H01	Survey Active CRMS Hydro Station	3.13		-92.38554	29.70097
CRMS	CRMS1205	CRMS1205-H01	Survey Active CRMS Hydro Station	4.17		-93.57543	29.87499
CRMS	CRMS1277	CRMS1277-H01	Survey Active CRMS Hydro Station	2.1		-92.47781	29.82397
CRMS	CRMS1413	CRMS1413-H01	Survey Active CRMS Hydro Station	2.95		-93.01054	29.89647
CRMS	CRMS1650	CRMS1650-H01	Survey Active CRMS Hydro Station	2.64		-92.04154	29.81067
CRMS	CRMS1738	CRMS1738-H01	Survey Active CRMS Hydro Station	3.46		-93.22935	29.8539
CRMS	CRMS1743	CRMS1743-H01	Survey Active CRMS Hydro Station	1.55		-93.23099	29.89053
CRMS	CRMS1838	CRMS1838-H01	Survey Active CRMS Hydro Station	0.92		-93.69474	29.78621
CRMS	CRMS1858	CRMS1858-H01	Survey Active CRMS Hydro Station	2.98		-93.51217	29.8361
CRMS	CRMS1965	CRMS1965-H02	Survey Active CRMS Hydro Station	3.91		-92.48389	29.63402
CRMS	CRMS2041	CRMS2041-H01	Survey Active CRMS Hydro Station	2.96		-92.16341	29.77055
CRMS	CRMS2166	CRMS2166-H01	Survey Active CRMS Hydro Station	1.77		-93.70175	29.98003
CRMS	CRMS2189	CRMS2189-H02	Survey Active CRMS Hydro Station	2.66		-93.75782	29.93006
CRMS	CRMS2219	CRMS2219-H01	Survey Active CRMS Hydro Station	3.15		-93.60114	29.76756

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS2334	CRMS2334-H01	Survey Active CRMS Hydro Station	3.16		-93.51093	29.8822
CRMS	CRMS2418	CRMS2418-H02	Survey Active CRMS Hydro Station		new station replaces USGS Real-time	-93.16801	29.87258
CRMS	CRMS2493	CRMS2493-H01	Survey Active CRMS Hydro Station	1.82		-92.88753	29.82584
CRMS	CRMS2568	CRMS2568-H01	Survey Active CRMS Hydro Station	4.02		-91.35429	29.56387
CRMS	CRMS2608	CRMS2608-H01	Survey Active CRMS Hydro Station	2.34		-89.31788	29.22832
CRMS	CRMS2614	CRMS2614-H01	Survey Active CRMS Hydro Station	2.9		-89.32418	29.34131
CRMS	CRMS2627	CRMS2627-H01	Survey Active CRMS Hydro Station	1.43		-89.18523	29.23276
CRMS	CRMS2634	CRMS2634-H01	Survey Active CRMS Hydro Station	3.17		-89.25967	29.23069
CRMS	CRMS2785	CRMS2785-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-91.04006	29.50372
CRMS	CRMS2785	CRMS2785-H01	Survey Active Hydro station and M100 staff gauge	3.2		-91.03991	29.50334
CRMS	CRMS2825	CRMS2825-H01	Survey Active CRMS Hydro Station	2.78		-90.444	29.49781
CRMS	CRMS2830	CRMS2830-H01	Survey Active CRMS Hydro Station	3.9		-90.34503	30.04009
CRMS	CRMS2854	CRMS2854-H01	Survey Active CRMS Hydro Station	3.5		-89.98326	30.30063
CRMS	CRMS2862	CRMS2862-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-91.07741	29.54954
CRMS	CRMS2862	CRMS2862-H01	Survey Active Hydro station and M100 staff gauge	3.53		-91.07733	29.5497
CRMS	CRMS2881	CRMS2881-M100	Survey M100 staff gauge only; No Hydro		Recently established staff gauge; no previous survey	-91.01229	29.47253
CRMS	CRMS2887	CRMS2887-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.91517	29.52095
CRMS	CRMS2887	CRMS2887-H01	Survey Active Hydro station and M100 staff gauge	3.48		-90.91537	29.52121
CRMS	CRMS2939	CRMS2939-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.57512	29.59764
CRMS	CRMS2939	CRMS2939-H01	Survey Active Hydro station and M100 staff gauge	4.446		-90.57242	29.59459
CRMS	CRMS2991	CRMS2991-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.44576	29.63693
CRMS	CRMS2991	CRMS2991-W01	Survey Active Hydro station and M100 staff gauge	3.27		-90.44579	29.6369
CRMS	CRMS3054	CRMS3054-H01	Survey Active CRMS Hydro Station	3.39		-90.35783	29.7219
CRMS	CRMS3136	CRMS3136-H01	Survey Active CRMS Hydro Station	2.62		-90.63869	29.94954
CRMS	CRMS3166	CRMS3166-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.28848	29.85857
CRMS	CRMS3166	CRMS3166-H01	Survey Active Hydro station and M100 staff gauge	4.39		-90.28905	29.8589
CRMS	CRMS3169	CRMS3169-H01	Survey Active CRMS Hydro Station	5		-90.27183	29.88894

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS3296	CRMS3296-H01	Survey Active CRMS Hydro Station	3.3		-90.47901	29.38404
CRMS	CRMS3565	CRMS3565-H01	Survey Active CRMS Hydro Station	4.02		-90.09956	29.49724
CRMS	CRMS3601	CRMS3601-H01	Survey Active CRMS Hydro Station	3.8		-89.94758	29.57419
CRMS	CRMS3617	CRMS3617-H01	Survey Active CRMS Hydro Station	2.67		-89.91437	29.54706
CRMS	CRMS3626	CRMS3626-H01	Survey Active CRMS Hydro Station	3.42		-89.85408	30.10783
CRMS	CRMS3639	CRMS3639-H01	Survey Active CRMS Hydro Station	3.17		-89.85152	29.90462
CRMS	CRMS3641	CRMS3641-H01	Survey Active CRMS Hydro Station	3.57		-89.85515	29.91845
CRMS	CRMS3650	CRMS3650-H01	Survey Active CRMS Hydro Station	4.05		-89.82313	30.05654
CRMS	CRMS3664	CRMS3664-H01	Survey Active CRMS Hydro Station	4.29		-89.826	29.91251
CRMS	CRMS3667	CRMS3667-H02	Survey Active CRMS Hydro Station	3.49		-89.88467	30.26251
CRMS	CRMS3680	CRMS3680-H01	Survey Active CRMS Hydro Station	1.91		-89.79216	29.51149
CRMS	CRMS3784	CRMS3784-H01	Survey Active CRMS Hydro Station	3.19		-89.6651	30.15728
CRMS	CRMS3800	CRMS3800-H01	Survey Active CRMS Hydro Station	1.34		-89.66765	29.84062
CRMS	CRMS3913	CRMS3913-H01	Survey Active CRMS Hydro Station	1.55		-90.47824	30.16551
CRMS	CRMS3985	CRMS3985-H01	Survey Active CRMS Hydro Station	2.99		-90.14982	29.7182
CRMS	CRMS4014	CRMS4014-H01	Survey Active CRMS Hydro Station	2.5		-91.32302	29.54857
CRMS	CRMS4016	CRMS4016-H01	Survey Active CRMS Hydro Station	4.4		-91.3857	29.56284
CRMS	CRMS4045	CRMS4045-H01	Survey Active CRMS Hydro Station	3.35		-91.0103	29.38002
CRMS	CRMS4094	CRMS4094-H01	Survey Active CRMS Hydro Station	4.24		-90.15075	30.3896
CRMS	CRMS4103	CRMS4103-H01	Survey Active CRMS Hydro Station	4.45		-90.03873	29.65774
CRMS	CRMS4107	CRMS4107-H01	Survey Active CRMS Hydro Station	1.6		-89.85229	30.05423
CRMS	CRMS4110	CRMS4110-H01	Survey Active CRMS Hydro Station	2.87		-89.66665	30.20191
CRMS	CRMS4218	CRMS4218-H01	Survey Active CRMS Hydro Station	2.59		-90.16483	29.56345
CRMS	CRMS4245	CRMS4245-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-90.13553	29.67195
CRMS	CRMS4245	CRMS4245-H01	Survey Active Hydro station and M100 staff gauge	3.69		-90.13435	29.67281
CRMS	CRMS4355	CRMS4355-M100	Survey Active Hydro station and M100 staff gauge		Recently established staff gauge; no previous survey	-89.82402	29.84029
CRMS	CRMS4355	CRMS4355-H01	Survey Active Hydro station and M100 staff gauge	4.35		-89.82339	29.84134
CRMS	CRMS4406	CRMS4406-H01	Survey Active CRMS Hydro Station	3.06		-89.72724	30.20271
CRMS	CRMS4407	CRMS4407-H01	Survey Active CRMS Hydro Station	3.61		-89.73118	30.22245
CRMS	CRMS4448	CRMS4448-H01	Survey Active CRMS Hydro Station	2.42		-89.23348	29.21352
CRMS	CRMS4455	CRMS4455-H01	Survey Active CRMS Hydro Station	3.56		-90.94726	29.2589
CRMS	CRMS4529	CRMS4529-H01	Survey Active CRMS Hydro Station	2.88		-89.82163	29.47061
CRMS	CRMS4548	CRMS4548-H03	Survey Active CRMS Hydro Station			-89.677146	29.858689
CRMS	CRMS4551	CRMS4551-H01	Survey Active CRMS Hydro Station	3		-89.60373	29.85279
CRMS	CRMS4557	CRMS4557-H01	Survey Active CRMS Hydro Station	3.68		-89.57311	29.82412
CRMS	CRMS4572	CRMS4572-H01	Survey Active CRMS Hydro Station	4.77		-89.48127	30.05706
CRMS	CRMS4596	CRMS4596-H01	Survey Active CRMS Hydro Station	2.83		-89.45148	30.05573

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CRMS	CRMS4626	CRMS4626-H01	Survey Active CRMS Hydro Station	2.78		-89.19777	29.33743
CRMS	CRMS4690	CRMS4690-H01	Survey Active CRMS Hydro Station	3.67		-90.03955	29.49855
CRMS	CRMS4779	CRMS4779-H01	Survey Active CRMS Hydro Station	4.06		-91.4476	29.64139
CRMS	CRMS4782	CRMS4782-H01	Survey Active CRMS Hydro Station	4.33		-91.44238	29.6648
CRMS	CRMS4808	CRMS4808-H01	Survey Active CRMS Hydro Station	3.64		-91.41545	29.63541
CRMS	CRMS4809	CRMS4809-H01	Survey Active CRMS Hydro Station	4.06		-91.42101	29.64497
CRMS	CRMS4900	CRMS4900-H01	Survey Active CRMS Hydro Station	5.54		-91.25919	29.63488
CRMS	CRMS4938	CRMS4938-H01	Survey Active CRMS Hydro Station	3.007		-91.32386	29.61581
CRMS	CRMS5003	CRMS5003-H01	Survey Active CRMS Hydro Station	4.79		-91.2892	29.62409
CRMS	CRMS5035	CRMS5035-H01	Survey Active CRMS Hydro Station	4.03		-91.03683	29.62449
CRMS	CRMS5116	CRMS5116-W01	Survey Active CRMS Hydro Station	5.25		-90.91169	29.97346
CRMS	CRMS5167	CRMS5167-H01	Survey Active CRMS Hydro Station	3.02		-90.77852	30.14325
CRMS	CRMS5255	CRMS5255-H01	Survey Active CRMS Hydro Station	4.69		-90.60126	30.19286
CRMS	CRMS5267	CRMS5267-H01	Survey Active CRMS Hydro Station	2.84		-90.60223	30.29982
CRMS	CRMS5414	CRMS5414-H01	Survey Active CRMS Hydro Station	1.79		-90.63383	30.15833
CRMS	CRMS5452	CRMS5452-H01	Survey Active CRMS Hydro Station	3.48		-90.53034	30.36992
CRMS	CRMS5536	CRMS5536-H01	Survey Active CRMS Hydro Station	3.17		-91.12984	29.97045
CRMS	CRMS5845	CRMS5845-H01	Survey Active CRMS Hydro Station	4.09		-90.68334	30.18342
CRMS	CRMS5992	CRMS5992-H01	Survey Active CRMS Hydro Station	1.4		-91.54103	29.77586
CRMS	CRMS6008	CRMS6008-H01	Survey Active CRMS Hydro Station	3.82		-91.4805	29.63064
CRMS	CRMS6038	CRMS6038-H01	Survey Active CRMS Hydro Station	5.04		-91.35257	29.60478
CRMS	CRMS6042	CRMS6042-H01	Survey Active CRMS Hydro Station	4.28		-91.35449	29.6369
CRMS	CRMS6088	CRMS6088-H01	Survey Active CRMS Hydro Station	2.9		-89.65804	30.3153
CRMS	CRMS6090	CRMS6090-H01	Survey Active CRMS Hydro Station	3.86		-89.66206	30.32546
CRMS	CRMS6209	CRMS6209-H01	Survey Active CRMS Hydro Station	3.59		-90.25888	30.37609
CRMS	CRMS6299	CRMS6299-H01	Survey Active CRMS Hydro Station	4.15		-90.35077	30.04811
CRMS	CRMS6301	CRMS6301-H01	Survey Active CRMS Hydro Station	2.83		-93.41097	29.9639
CRMS	CRMS6302	CRMS6302-H02	Survey Active CRMS Hydro Station	3.15		-93.42959	30.02997
CRMS	CRMS6303	CRMS6303-H01	Survey Active CRMS Hydro Station	3.3		-90.19062	29.47649
CRMS	CRMS6304	CRMS6304-H01	Survey Active CRMS Hydro Station	4.88		-91.27866	29.42042
CRMS	CRMS6401	CRMS6401-H01	Survey Active CRMS Hydro Station		Recently established Hydro Station; No previous survey	-91.305225	29.421421
CRMS	CRMS6402	CRMS6402-H02	Survey Active CRMS Hydro Station		Recently established Hydro Station; No previous survey	-90.319705	30.395403
BA-01	BA01-02	BA01-02	Survey Active CRMS Hydro Station	5.35		-90.16958	29.81676
BA-01	BA01-03	BA01-03	Survey Active CRMS Hydro Station	5.13		-90.23552	29.79642
BA-01	BA01-04	BA01-04	Survey Active CRMS Hydro Station	5.43		-90.29158	29.77097
BS-08	BS08-13	BS08-13	Survey Active CRMS Hydro Station	2.51		-89.70237	29.65723
CS-04	CS04a-EC-06	CS04a-EC-06	Survey Active Project Specific Hydro Station	3.4		-93.2	29.855

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
CS-04	CS04a-EC-07	CS04a-EC-07	Survey Active Project Specific Hydro Station	3.4		-93.142	29.864
CS-04	CS04a-Grand In	CS04a-Grand In	Survey Active Project Specific Hydro Station	3.8		-93.232	29.865
CS-04	CS04a-Grand Out	CS04a-Grand Out	Survey Active Project Specific Hydro Station	4.6		-92.237	29.862
CS-04	CS04a-Peconi Bayou	CS04a-Peconi Bayou	Survey Active Project Specific Hydro Station	2.9		-93.203	29.913
CS-23	CS23-Beach@Central	CS23-Beach@Central	Survey Active Project Specific Hydro Station		Current Elevation N/A	-93.529	29.879
CS-23	CS23-hog island gully	CS23-hog island gully	Survey Active Project Specific Hydro Station		Current Elevation N/A	-93.382	29.909
CS-23	CS23-West Cove	CS23-West Cove	Survey Active Project Specific Hydro Station		Current Elevation N/A	-93.452	29.866
CS-23	CS-23-Beach@Northline	CS-23-Beach@Northline	Survey Active Project Specific Hydro Station		Current Elevation N/A	-93.514679	29.964267
Maurepas	Bayou Tent	Bayou Tent	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.629019	30.166342
Maurepas	Bourgeois Canal	Bourgeois Canal	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.6585	30.152306
Maurepas	Hope Canal	Hope Canal	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.64065	30.127903
Maurepas	Mississippi Bayou	Mississippi Bayou	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.606264	30.151889
Maurepas	MSA2-WQ1	MSA2-WQ1	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.640728	30.122056
Maurepas	MSA2-WQ2	MSA2-WQ2	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.640806	30.136508
Maurepas	MSA2-WQ3	MSA2-WQ3	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.641344	30.153319
Maurepas	MSA2-WQ4	MSA2-WQ4	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.671467	30.131119
Maurepas	MSA2-WQ5	MSA2-WQ5	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.667717	30.142583
Maurepas	MSA2-WQ6	MSA2-WQ6	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.641661	30.170542
Maurepas	MSA2-WQ7	MSA2-WQ7	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.646786	30.142703
Maurepas	MSA2-WQ8	MSA2-WQ8	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.649783	30.147606

Project ID	Site ID	Station	Hydro Survey Site Note	2026 Mark_Elevation (ft, NAVD88, G12b)	Current Elevation Note	Hydro_Longitude	Hydro_Latitude
Maurepas	MSA2-WQ9	MSA2-WQ9	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.634506	30.149367
Maurepas	MSA2-WQ11	MSA2-WQ11	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.609242	30.138853
Maurepas	MSA2-WQ12	MSA2-WQ12	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.592603	30.130611
Maurepas	MSA2-WQ14	MSA2-WQ14	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.607314	30.1644
PO-142	PO142-02	PO142-02W01	Survey Active Project Specific Hydro Station	4.87		-90.665836	30.227886
PO-174	PO0174-H	PO0174-H01	Survey Active Project Specific Hydro Station	3.45		-89.370803	29.78378
TV-21	TV21CR01	TV21CR01-H01	Survey Active Project Specific Hydro Station		Current Elevation N/A	-91.7236	29.5546
TV-21	TV21CR02	TV21CR02-H01	Survey Active Project Specific Hydro Station	1.89		-91.73801	29.55166
TV-63	TV63-01	TV63-01	Survey Active Project Specific Hydro Station	3.05		-92.22732596	29.72957894
TV-63	TV63-02	TV63-02	Survey Active Project Specific Hydro Station	2.65		-92.22452537	29.70113514
BA-239	BA239-Carpes 1	BA239-Carpes 1	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.084749	29.785686
BA-239	BA239-Carpes 2	BA239-Carpes 2	Survey Active Project Specific Hydro Station		Recently established Hydro Station; No previous survey	-90.073299	29.778025