

CTDSAL1 $y = -4.3217\text{E-}05x - 0.0038$

CTDSAL2 $y = -3.9360\text{E-}04x + 0.0022$

CTD Filename	COR Filename	CTDSAL1	CTDSAL2	Day
		OFFSET	OFFSET	
4SM001	2011092809	-0.0038	0.0022	0.125
5SM001	2011092909	-0.0038	0.0018	1.125
8SM001	2011093006	-0.0039	0.0014	2.000
8SM002	2011093009	-0.0039	0.0014	2.125
8SM003	2011093012	-0.0039	0.0013	2.250
8SM004	2011093015	-0.0039	0.0013	2.375
8SM005	2011093018	-0.0039	0.0012	2.500
8SM006	2011093021	-0.0039	0.0012	2.625
8SM007	2011100100	-0.0039	0.0011	2.750
8SM008	2011100103	-0.0039	0.0011	2.875
8SM009	2011100106	-0.0039	0.0010	3.000
8SM010	2011100109	-0.0039	0.0010	3.125
8SM011	2011100112	-0.0039	0.0009	3.250
8SM012	2011100115	-0.0039	0.0009	3.375
8SM013	2011100118	-0.0040	0.0008	3.500
8SM014	2011100121	-0.0040	0.0008	3.625
8SM015	2011100200	-0.0040	0.0007	3.750
8SM016	2011100203	-0.0040	0.0007	3.875
8SM017	2011100206	-0.0040	0.0006	4.000
8SM018	2011100209	-0.0040	0.0006	4.125
8SM019	2011100212	-0.0040	0.0005	4.250
8SM020	2011100215	-0.0040	0.0005	4.375
8SM021	2011100218	-0.0040	0.0004	4.500
8SM022	2011100221	-0.0040	0.0004	4.625
8SM023	2011100300	-0.0040	0.0003	4.750
8SM024	2011100303	-0.0040	0.0003	4.875
8SM025	2011100306	-0.0040	0.0002	5.000
8SM026	2011100309	-0.0040	0.0002	5.125
8SM027	2011100312	-0.0040	0.0001	5.250
8SM028	2011100315	-0.0040	0.0001	5.375
8SM029	2011100318	-0.0040	0.0000	5.500
8SM030	2011100321	-0.0040	0.0000	5.625
8SM031	2011100400	-0.0040	-0.0001	5.750
8SM032	2011100403	-0.0041	-0.0001	5.875
8SM033	2011100406	-0.0041	-0.0002	6.000
8SM034	2011100409	-0.0041	-0.0002	6.125
8SM035	2011100412	-0.0041	-0.0003	6.250
8SM036	2011100415	-0.0041	-0.0003	6.375
8SM037	2011100418	-0.0041	-0.0004	6.500
8SM038	2011100421	-0.0041	-0.0004	6.625
8SM039	2011100500	-0.0041	-0.0005	6.750
8SM040	2011100503	-0.0041	-0.0005	6.875
8SM041	2011100506	-0.0041	-0.0006	7.000
8SM042	2011100509	-0.0041	-0.0006	7.125
8SM043	2011100512	-0.0041	-0.0007	7.250
8SM044	2011100515	-0.0041	-0.0007	7.375
8SM045	2011100518	-0.0041	-0.0008	7.500
8SM046	2011100521	-0.0041	-0.0008	7.625
8SM047	2011100600	-0.0041	-0.0009	7.750
8SM048	2011100603	-0.0041	-0.0009	7.875

8SM049	2011100606	-0.0041	-0.0009	8.000
8SM050	2011100609	-0.0042	-0.0010	8.125
8SM051	2011100612	-0.0042	-0.0010	8.250
8SM052	2011100615	-0.0042	-0.0011	8.375
8SM053	2011100618	-0.0042	-0.0011	8.500
8SM054	2011100621	-0.0042	-0.0012	8.625
8SM055	2011100700	-0.0042	-0.0012	8.750
8SM056	2011100703	-0.0042	-0.0013	8.875
8SM057	2011100706	-0.0042	-0.0013	9.000
8SM058	2011100709	-0.0042	-0.0014	9.125
8SM059	2011100712	-0.0042	-0.0014	9.250
8SM060	2011100715	-0.0042	-0.0015	9.375
8SM061	2011100718	-0.0042	-0.0015	9.500
8SM062	2011100721	-0.0042	-0.0016	9.625
8SM063	2011100800	-0.0042	-0.0016	9.750
8SM064	2011100803	-0.0042	-0.0017	9.875
8SM065	2011100806	-0.0042	-0.0017	10.000
8SM066	2011100809	-0.0042	-0.0018	10.125
8SM067	2011100812	-0.0042	-0.0018	10.250
8SM068	2011100815	-0.0042	-0.0019	10.375
8SM069	2011100818	-0.0043	-0.0019	10.500
8SM070	2011100821	-0.0043	-0.0020	10.625
8SM071	2011100900	-0.0043	-0.0020	10.750
8SM072	2011100903	-0.0043	-0.0021	10.875
8SM073	2011100906	-0.0043	-0.0021	11.000
8SM074	2011100909	-0.0043	-0.0022	11.125
8SM075	2011100912	-0.0043	-0.0022	11.250
8SM076	2011100915	-0.0043	-0.0023	11.375
8SM077	2011100918	-0.0043	-0.0023	11.500
8SM078	2011100921	-0.0043	-0.0024	11.625
8SM079	2011101000	-0.0043	-0.0024	11.750
8SM080	2011101003	-0.0043	-0.0025	11.875
8SM081	2011101006	-0.0043	-0.0025	12.000
8SM082	2011101009	-0.0043	-0.0026	12.125
8SM083	2011101012	-0.0043	-0.0026	12.250
8SM084	2011101015	-0.0043	-0.0027	12.375
8SM085	2011101018	-0.0043	-0.0027	12.500
8SM086	2011101021	-0.0043	-0.0028	12.625
8SM087	2011101100	-0.0044	-0.0028	12.750
8SM088	2011101103	-0.0044	-0.0029	12.875
8SM089	2011101106	-0.0044	-0.0029	13.000
8SM090	2011101109	-0.0044	-0.0030	13.125
8SM091	2011101112	-0.0044	-0.0030	13.250
8SM092	2011101115	-0.0044	-0.0031	13.375
8SM093	2011101118	-0.0044	-0.0031	13.500
8SM094	2011101121	-0.0044	-0.0032	13.625
8SM095	2011101200	-0.0044	-0.0032	13.750
8SM096	2011101203	-0.0044	-0.0033	13.875
8SM097	2011101206	-0.0044	-0.0033	14.000
8SM098	2011101209	-0.0044	-0.0034	14.125
8SM099	2011101212	-0.0044	-0.0034	14.250
8SM100	2011101215	-0.0044	-0.0035	14.375
8SM101	2011101218	-0.0044	-0.0035	14.500
8SM102	2011101221	-0.0044	-0.0036	14.625
8SM103	2011101300	-0.0044	-0.0036	14.750
8SM104	2011101303	-0.0044	-0.0037	14.875
8SM105	2011101306	-0.0044	-0.0037	15.000

8SM106	2011101309	-0.0045	-0.0038	15.125
8SM107	2011101312	-0.0045	-0.0038	15.250
8SM108	2011101315	-0.0045	-0.0039	15.375
8SM109	2011101318	-0.0045	-0.0039	15.500
8SM110	2011101321	-0.0045	-0.0040	15.625
8SM111	2011101400	-0.0045	-0.0040	15.750
8SM112	2011101403	-0.0045	-0.0040	15.875
8SM113	2011101406	-0.0045	-0.0041	16.000
8SM114	2011101409	-0.0045	-0.0041	16.125
8SM115	2011101412	-0.0045	-0.0042	16.250
8SM116	2011101415	-0.0045	-0.0042	16.375
8SM117	2011101418	-0.0045	-0.0043	16.500
8SM118	2011101421	-0.0045	-0.0043	16.625
8SM119	2011101500	-0.0045	-0.0044	16.750
8SM120	2011101503	-0.0045	-0.0044	16.875
8SM121	2011101506	-0.0045	-0.0045	17.000
8SM122	2011101509	-0.0045	-0.0045	17.125
8SM123	2011101512	-0.0045	-0.0046	17.250
8SM124	2011101515	-0.0046	-0.0046	17.375
8SM125	2011101518	-0.0046	-0.0047	17.500
8SM126	2011101521	-0.0046	-0.0047	17.625
8SM127	2011101600	-0.0046	-0.0048	17.750
8SM128	2011101603	-0.0046	-0.0048	17.875
8SM129	2011101606	-0.0046	-0.0049	18.000
8SM130	2011101609	-0.0046	-0.0049	18.125
8SM131	2011101612	-0.0046	-0.0050	18.250
8SM132	2011101615	-0.0046	-0.0050	18.375
8SM133	2011101618	-0.0046	-0.0051	18.500
8SM134	2011101621	-0.0046	-0.0051	18.625
8SM135	2011101700	-0.0046	-0.0052	18.750
8SM136	2011101703	-0.0046	-0.0052	18.875
8SM137	2011101706	-0.0046	-0.0053	19.000
8SM138	2011101709	-0.0046	-0.0053	19.125
8SM139	2011101712	-0.0046	-0.0054	19.250
8SM140	2011101715	-0.0046	-0.0054	19.375
8SM141	2011101718	-0.0046	-0.0055	19.500
8SM142	2011101721	-0.0046	-0.0055	19.625
8SM143	2011101800	-0.0047	-0.0056	19.750
8SM144	2011101803	-0.0047	-0.0056	19.875
8SM145	2011101806	-0.0047	-0.0057	20.000
8SM146	2011101809	-0.0047	-0.0057	20.125
8SM147	2011101812	-0.0047	-0.0058	20.250
8SM148	2011101815	-0.0047	-0.0058	20.375
8SM149	2011101818	-0.0047	-0.0059	20.500
8SM150	2011101821	-0.0047	-0.0059	20.625
8SM151	2011101900	-0.0047	-0.0060	20.750
8SM152	2011101903	-0.0047	-0.0060	20.875
8SM153	2011101906	-0.0047	-0.0061	21.000
8SM154	2011101909	-0.0047	-0.0061	21.125
8SM155	2011101912	-0.0047	-0.0062	21.250
8SM156	2011101915	-0.0047	-0.0062	21.375
8SM157	2011101918	-0.0047	-0.0063	21.500
8SM158	2011101921	-0.0047	-0.0063	21.625
8SM159	2011102000	-0.0047	-0.0064	21.750
8SM160	2011102003	-0.0047	-0.0064	21.875
8SM161	2011102006	-0.0048	-0.0065	22.000
8SM162	2011102009	-0.0048	-0.0065	22.125
8SM163	2011102012	-0.0048	-0.0066	22.250

8SM164	2011102015	-0.0048	-0.0066	22.375
8SM165	2011102018	-0.0048	-0.0067	22.500
8SM166	2011102021	-0.0048	-0.0067	22.625
8SM167	2011102100	-0.0048	-0.0068	22.750
8SM168	2011102103	-0.0048	-0.0068	22.875
8SM169	2011102106	-0.0048	-0.0069	23.000
8SM170	2011102109	-0.0048	-0.0069	23.125
8SM171	2011102112	-0.0048	-0.0070	23.250
8SM172	2011102115	-0.0048	-0.0070	23.375
8SM173	2011102118	-0.0048	-0.0070	23.500
8SM174	2011102121	-0.0048	-0.0071	23.625
8SM175	2011102200	-0.0048	-0.0071	23.750
8SM176	2011102203	-0.0048	-0.0072	23.875
8SM177	2011102206	-0.0048	-0.0072	24.000
8SM178	2011102209	-0.0048	-0.0073	24.125
8SM179	2011102212	-0.0048	-0.0073	24.250
8SM180	2011102215	-0.0049	-0.0074	24.375
8SM181	2011102218	-0.0049	-0.0074	24.500
8SM182	2011102221	-0.0049	-0.0075	24.625
8SM183	2011102300	-0.0049	-0.0075	24.750
8SM184	2011102303	-0.0049	-0.0076	24.875
8SM185	2011102306	-0.0049	-0.0076	25.000
8SM186	2011102309	-0.0049	-0.0077	25.125
8SM187	2011102312	-0.0049	-0.0077	25.250
8SM188	2011102315	-0.0049	-0.0078	25.375
8SM189	2011102318	-0.0049	-0.0078	25.500
8SM190	2011102321	-0.0049	-0.0079	25.625
8SM191	2011102400	-0.0049	-0.0079	25.750
8SM192	2011102403	-0.0049	-0.0080	25.875
8SM193	2011102406	-0.0049	-0.0080	26.000