

CTDSAL1 $y = -1.5087E-05x - 0.0039$

CTDSAL2 $y = -1.5865E-04x - 0.0079$

CTD Filename	COR Filename	CTDSAL1	CTDSAL2	Day
		OFFSET	OFFSET	
8SM194	2011103100	-0.0039	-0.0079	-0.250
8SM195	2011103103	-0.0039	-0.0079	-0.125
8SM196	2011103106	-0.0039	-0.0079	0.000
8SM197	2011103109	-0.0039	-0.0079	0.125
8SM198	2011103112	-0.0039	-0.0079	0.250
8SM199	2011103115	-0.0039	-0.0080	0.375
8SM200	2011103118	-0.0039	-0.0080	0.500
8SM201	2011103121	-0.0039	-0.0080	0.625
8SM202	2011110100	-0.0039	-0.0080	0.750
8SM203	2011110103	-0.0039	-0.0080	0.875
8SM204	2011110106	-0.0039	-0.0081	1.000
8SM205	2011110109	-0.0039	-0.0081	1.125
8SM206	2011110112	-0.0039	-0.0081	1.250
8SM207	2011110115	-0.0039	-0.0081	1.375
8SM208	2011110118	-0.0039	-0.0081	1.500
8SM209	2011110121	-0.0039	-0.0082	1.625
8SM210	2011110200	-0.0039	-0.0082	1.750
8SM211	2011110203	-0.0039	-0.0082	1.875
8SM212	2011110206	-0.0039	-0.0082	2.000
8SM213	2011110209	-0.0039	-0.0082	2.125
8SM214	2011110212	-0.0039	-0.0083	2.250
8SM215	2011110215	-0.0039	-0.0083	2.375
8SM216	2011110218	-0.0039	-0.0083	2.500
8SM217	2011110221	-0.0039	-0.0083	2.625
8SM218	2011110300	-0.0039	-0.0083	2.750
8SM219	2011110303	-0.0039	-0.0084	2.875
8SM220	2011110306	-0.0039	-0.0084	3.000
8SM221	2011110309	-0.0039	-0.0084	3.125
8SM222	2011110312	-0.0039	-0.0084	3.250
8SM223	2011110315	-0.0040	-0.0084	3.375
8SM224	2011110318	-0.0040	-0.0085	3.500
8SM225	2011110321	-0.0040	-0.0085	3.625
8SM226	2011110400	-0.0040	-0.0085	3.750
8SM227	2011110403	-0.0040	-0.0085	3.875
8SM228	2011110406	-0.0040	-0.0085	4.000
8SM229	2011110409	-0.0040	-0.0086	4.125
8SM230	2011110412	-0.0040	-0.0086	4.250
8SM231	2011110415	-0.0040	-0.0086	4.375
8SM232	2011110418	-0.0040	-0.0086	4.500
8SM233	2011110421	-0.0040	-0.0086	4.625
8SM234	2011110500	-0.0040	-0.0087	4.750
8SM235	2011110503	-0.0040	-0.0087	4.875
8SM236	2011110506	-0.0040	-0.0087	5.000
8SM237	2011110509	-0.0040	-0.0087	5.125
8SM238	2011110512	-0.0040	-0.0087	5.250
8SM239	2011110515	-0.0040	-0.0088	5.375
8SM240	2011110518	-0.0040	-0.0088	5.500
8SM241	2011110521	-0.0040	-0.0088	5.625
8SM242	2011110600	-0.0040	-0.0088	5.750
8SM243	2011110603	-0.0040	-0.0088	5.875

8SM244	2011110606	-0.0040	-0.0089	6.000
8SM245	2011110609	-0.0040	-0.0089	6.125
8SM246	2011110612	-0.0040	-0.0089	6.250
8SM247	2011110615	-0.0040	-0.0089	6.375
8SM248	2011110618	-0.0040	-0.0089	6.500
8SM249	2011110621	-0.0040	-0.0090	6.625
8SM250	2011110700	-0.0040	-0.0090	6.750
8SM251	2011110703	-0.0040	-0.0090	6.875
8SM252	2011110706	-0.0040	-0.0090	7.000
8SM253	2011110709	-0.0040	-0.0090	7.125
8SM254	2011110712	-0.0040	-0.0091	7.250
8SM255	2011110715	-0.0040	-0.0091	7.375
8SM256	2011110718	-0.0040	-0.0091	7.500
8SM257	2011110721	-0.0040	-0.0091	7.625
8SM258	2011110800	-0.0040	-0.0091	7.750
8SM259	2011110803	-0.0040	-0.0091	7.875
8SM260	2011110806	-0.0040	-0.0092	8.000
8SM261	2011110809	-0.0040	-0.0092	8.125
8SM262	2011110812	-0.0040	-0.0092	8.250
8SM263	2011110815	-0.0040	-0.0092	8.375
8SM264	2011110818	-0.0040	-0.0092	8.500
8SM265	2011110821	-0.0040	-0.0093	8.625
8SM266	2011110900	-0.0040	-0.0093	8.750
8SM267	2011110903	-0.0040	-0.0093	8.875
8SM268	2011110906	-0.0040	-0.0093	9.000
8SM269	2011110909	-0.0040	-0.0093	9.125
8SM270	2011110912	-0.0040	-0.0094	9.250
8SM271	2011110915	-0.0040	-0.0094	9.375
8SM272	2011110918	-0.0040	-0.0094	9.500
8SM273	2011110921	-0.0040	-0.0094	9.625
8SM274	2011111000	-0.0040	-0.0094	9.750
8SM275	2011111003	-0.0040	-0.0095	9.875
8SM276	2011111006	-0.0041	-0.0095	10.000
8SM277	2011111009	-0.0041	-0.0095	10.125
8SM278	2011111012	-0.0041	-0.0095	10.250
8SM279	2011111015	-0.0041	-0.0095	10.375
8SM280	2011111018	-0.0041	-0.0096	10.500
8SM281	2011111021	-0.0041	-0.0096	10.625
8SM282	2011111100	-0.0041	-0.0096	10.750
8SM283	2011111103	-0.0041	-0.0096	10.875
8SM284	2011111106	-0.0041	-0.0096	11.000
8SM285	2011111109	-0.0041	-0.0097	11.125
8SM286	2011111112	-0.0041	-0.0097	11.250
8SM287	2011111115	-0.0041	-0.0097	11.375
8SM288	2011111118	-0.0041	-0.0097	11.500
8SM289	2011111121	-0.0041	-0.0097	11.625
8SM290	2011111200	-0.0041	-0.0098	11.750
8SM291	2011111203	-0.0041	-0.0098	11.875
8SM292	2011111206	-0.0041	-0.0098	12.000
8SM293	2011111209	-0.0041	-0.0098	12.125
8SM294	2011111212	-0.0041	-0.0098	12.250
8SM295	2011111215	-0.0041	-0.0099	12.375
8SM296	2011111218	-0.0041	-0.0099	12.500
8SM297	2011111221	-0.0041	-0.0099	12.625
8SM298	2011111300	-0.0041	-0.0099	12.750
8SM299	2011111303	-0.0041	-0.0099	12.875
8SM300	2011111306	-0.0041	-0.0100	13.000

8SM301	2011111309	-0.0041	-0.0100	13.125
8SM302	2011111312	-0.0041	-0.0100	13.250
8SM303	2011111315	-0.0041	-0.0100	13.375
8SM304	2011111318	-0.0041	-0.0100	13.500
8SM305	2011111321	-0.0041	-0.0101	13.625
8SM306	2011111400	-0.0041	-0.0101	13.750
8SM307	2011111403	-0.0041	-0.0101	13.875
8SM308	2011111406	-0.0041	-0.0101	14.000
8SM309	2011111409	-0.0041	-0.0101	14.125
8SM310	2011111412	-0.0041	-0.0102	14.250
8SM311	2011111415	-0.0041	-0.0102	14.375
8SM312	2011111418	-0.0041	-0.0102	14.500
8SM313	2011111421	-0.0041	-0.0102	14.625
8SM314	2011111500	-0.0041	-0.0102	14.750
8SM315	2011111503	-0.0041	-0.0103	14.875
8SM316	2011111506	-0.0041	-0.0103	15.000
8SM317	2011111509	-0.0041	-0.0103	15.125
8SM318	2011111512	-0.0041	-0.0103	15.250
8SM319	2011111515	-0.0041	-0.0103	15.375
8SM320	2011111518	-0.0041	-0.0104	15.500
8SM321	2011111521	-0.0041	-0.0104	15.625
8SM322	2011111600	-0.0041	-0.0104	15.750
8SM323	2011111603	-0.0041	-0.0104	15.875
8SM324	2011111606	-0.0041	-0.0104	16.000
8SM325	2011111609	-0.0041	-0.0105	16.125
8SM326	2011111612	-0.0041	-0.0105	16.250
8SM327	2011111615	-0.0041	-0.0105	16.375
8SM328	2011111618	-0.0041	-0.0105	16.500
8SM329	2011111621	-0.0042	-0.0105	16.625
8SM330	2011111700	-0.0042	-0.0106	16.750
8SM331	2011111703	-0.0042	-0.0106	16.875
8SM332	2011111706	-0.0042	-0.0106	17.000
8SM333	2011111709	-0.0042	-0.0106	17.125
8SM334	2011111712	-0.0042	-0.0106	17.250
8SM335	2011111715	-0.0042	-0.0107	17.375
8SM336	2011111718	-0.0042	-0.0107	17.500
8SM337	2011111721	-0.0042	-0.0107	17.625
8SM338	2011111800	-0.0042	-0.0107	17.750
8SM339	2011111803	-0.0042	-0.0107	17.875
8SM340	2011111806	-0.0042	-0.0108	18.000
8SM341	2011111809	-0.0042	-0.0108	18.125
8SM342	2011111812	-0.0042	-0.0108	18.250
8SM343	2011111815	-0.0042	-0.0108	18.375
8SM344	2011111818	-0.0042	-0.0108	18.500
8SM345	2011111821	-0.0042	-0.0109	18.625
8SM346	2011111900	-0.0042	-0.0109	18.750
8SM347	2011111903	-0.0042	-0.0109	18.875
8SM348	2011111906	-0.0042	-0.0109	19.000
8SM349	2011111909	-0.0042	-0.0109	19.125
8SM350	2011111912	-0.0042	-0.0110	19.250
8SM351	2011111915	-0.0042	-0.0110	19.375
8SM352	2011111918	-0.0042	-0.0110	19.500
8SM353	2011111921	-0.0042	-0.0110	19.625
8SM354	2011112000	-0.0042	-0.0110	19.750
8SM355	2011112003	-0.0042	-0.0111	19.875
8SM356	2011112006	-0.0042	-0.0111	20.000
8SM357	2011112009	-0.0042	-0.0111	20.125
8SM358	2011112012	-0.0042	-0.0111	20.250

8SM359	2011112015	-0.0042	-0.0111	20.375
8SM360	2011112018	-0.0042	-0.0112	20.500
8SM361	2011112021	-0.0042	-0.0112	20.625
8SM362	2011112100	-0.0042	-0.0112	20.750
8SM363	2011112103	-0.0042	-0.0112	20.875
8SM364	2011112106	-0.0042	-0.0112	21.000
8SM365	2011112109	-0.0042	-0.0113	21.125
8SM366	2011112112	-0.0042	-0.0113	21.250
8SM367	2011112115	-0.0042	-0.0113	21.375
8SM368	2011112118	-0.0042	-0.0113	21.500
8SM369	2011112121	-0.0042	-0.0113	21.625
8SM370	2011112200	-0.0042	-0.0114	21.750
8SM371	2011112203	-0.0042	-0.0114	21.875
8SM372	2011112206	-0.0042	-0.0114	22.000
8SM373	2011112209	-0.0042	-0.0114	22.125
8SM374	2011112212	-0.0042	-0.0114	22.250
8SM375	2011112215	-0.0042	-0.0114	22.375
8SM376	2011112218	-0.0042	-0.0115	22.500
8SM377	2011112221	-0.0042	-0.0115	22.625
8SM378	2011112300	-0.0042	-0.0115	22.750
8SM379	2011112303	-0.0042	-0.0115	22.875
8SM380	2011112306	-0.0042	-0.0115	23.000
8SM381	2011112309	-0.0042	-0.0116	23.125
8SM382	2011112312	-0.0043	-0.0116	23.250
8SM383	2011112315	-0.0043	-0.0116	23.375
8SM384	2011112318	-0.0043	-0.0116	23.500
8SM385	2011112321	-0.0043	-0.0116	23.625
8SM386	2011112400	-0.0043	-0.0117	23.750
8SM387	2011112403	-0.0043	-0.0117	23.875
8SM388	2011112406	-0.0043	-0.0117	24.000
8SM389	2011112409	-0.0043	-0.0117	24.125
8SM390	2011112412	-0.0043	-0.0117	24.250
8SM391	2011112415	-0.0043	-0.0118	24.375
8SM392	2011112418	-0.0043	-0.0118	24.500
8SM393	2011112421	-0.0043	-0.0118	24.625
8SM394	2011112500	-0.0043	-0.0118	24.750
8SM395	2011112503	-0.0043	-0.0118	24.875
8SM396	2011112506	-0.0043	-0.0119	25.000
8SM397	2011112509	-0.0043	-0.0119	25.125
8SM398	2011112512	-0.0043	-0.0119	25.250
8SM399	2011112515	-0.0043	-0.0119	25.375
8SM400	2011112518	-0.0043	-0.0119	25.500
8SM401	2011112521	-0.0043	-0.0120	25.625
8SM402	2011112600	-0.0043	-0.0120	25.750
8SM403	2011112603	-0.0043	-0.0120	25.875
8SM404	2011112606	-0.0043	-0.0120	26.000
8SM405	2011112609	-0.0043	-0.0120	26.125
8SM406	2011112612	-0.0043	-0.0121	26.250
8SM407	2011112615	-0.0043	-0.0121	26.375
8SM408	2011112618	-0.0043	-0.0121	26.500
8SM409	2011112621	-0.0043	-0.0121	26.625
8SM410	2011112700	-0.0043	-0.0121	26.750
8SM411	2011112703	-0.0043	-0.0122	26.875
8SM412	2011112706	-0.0043	-0.0122	27.000
8SM413	2011112709	-0.0043	-0.0122	27.125
8SM414	2011112712	-0.0043	-0.0122	27.250
8SM415	2011112715	-0.0043	-0.0122	27.375
8SM416	2011112718	-0.0043	-0.0123	27.500
8SM417	2011112721	-0.0043	-0.0123	27.625

8SM418	2011112800	-0.0043	-0.0123	27.750
8SM419	2011112803	-0.0043	-0.0123	27.875
8SM420	2011112806	-0.0043	-0.0123	28.000
5SM002	2011112906	-0.0043	-0.0125	29.000