Code   File name   EL71-2007_201002_02_Drilling Locations.dat
H0001   Exploration licence data header file
H0002   Version 1
H0003   Generated   15/02/2010
H0004   Reporting period end_date   11/03/2010
H0005   State   TAS
H0100   Tenement_name   EL71-2007
H0101   Tenement_holder Unimin Australia Limited
H0102   Project_name   Mole Creek
H0103   Map_sheet_number 250000   SK55-03
H0113   Map_sheet_number 100000 8114
H0123   Map_sheet_number 50000 4440
H0200   Start_date_of_data_acquisition 12/03/2009
H0201   End_date_of_data_acquisition   31/12/2009
H0202   Data_format   DL1
H0203   Number_of_data_records 11
H0204   Date_of_metadata_update 15/02/2010
H0300   FileNames
H0301   Location_data_file   EL71-2007_201002_02_Drilling Locations.dat
H0302   Survey_data_file   EL71-2007_201002_03_Downhole Survey.dat
H0303   Assay_data_file EL71-2007_201002_04_Downhole Geochem.dat
H0304   Lithology_code EL71-2007_201002_05_Lithologs.dat
H0400   Drilling_code   Description
H0401   RAB   Unimin Australia Limited   RAB
H0500   Surveyed_feature   Hole collar
H0501   Geodetic datum GDA94
H0502   Vertical_datum AHD
H0503   Projection   UTM
H0504   Coordinate system   MGA
H0505   Projection_zone
H0506   Surveying_instrument   Handheld GPS
H0507   Surveying_company   Unimin Australia Limited
H0900   Remarks
H1000   Hole_ID MGA_E MGA_N Elevation   TD   Drill_Type
code
H1001   units   metres metres metres metres
H1004   Accuracy   1   1   0.1   1
D   MCP01   446410 5402736 15.53   12   RAB
D   MCP02   446407 5402720 25.986 22   RAB
D   MCP03   446411 5402726 26.647 23   RAB
D   MCP04   446414 5402705 25.707 22   RAB
D   MCP05   446326 5402575 24.6   22   RAB

D   MCP06   446340 5402575 24.64   20   RAB
D   MCP07   446308 5402567 31.07   10   RAB
D   MCP08   446342 5402602 15.798 12   RAB
D   MCP09   446450 5402675 17.508 14   RAB
D   MCP10   446440 5402650 17.597 14   RAB
D   MCP11   446432 5402652 19.417 16   RAB

H0001   Exploration licence data header file   EL71-2007_201002_03_Downhole Survey.dat
H0002   Version 1
H0003   Generated   15/02/2010
H0004   Reporting period end_date   11/03/2010
H0005   State   TAS
H0100   Tenement_name   EL71-2007
H0101   Tenement_holder Unimin Australia Limited
H0102   Project_name   Mole Creek
H0103   Map_sheet_number 250000   SK55-03
H0113   Map_sheet_number 100000 8114
H0123   Map_sheet_number 25000 4440
H0200   Start_date_of_data_acquisition 12/03/2009
H0201   End_date_of_data_acquisition   31/12/2009
H0202   Data_format   DS1
H0203   Number_of_data_records 11
H0204   Date_of_metadata_update 15/02/2010
H0300   FileNames
H0301   Location_data_file   EL71-2007_201002_02_Drilling Locations.dat
H0302   Survey_data_file   EL71-2007_201002_03_Downhole Survey.dat
H0303   Assay_data_file EL71-2007_201002_04_Downhole Geochem.dat
H0304   Lithology_code EL71-2007_201002_05_Lithologs.dat
H0502   Vertical_datum AHD
H0506   Surveying_instrument   GPS
H0507   Surveying_company   Unimin Australia Limited
H0900   Remarks: Depths_measured_from Hole collar elevation
H1000   Hole ID Depth   Dip   Azimuth
H1001   units   metres degrees degrees_Mag
H1004   Accuracy   1   1   1
D   MCP01 12   -90   0
D   MCP02 22   -90   0
D   MCP03 23   -90   0
D   MCP04 22   -90   0
D   MCP05 22   -90   0
D   MCP06 20   -90   0
D   MCP07 10   -90   0
D   MCP08 12   -90   0
D   MCP09 14   -90   0
D   MCP10 14   -90   0
D   MCP11 16   -90   0

H0001   Exploration licence data header file   EL71-2007_201002_05_Lithologs.dat
H0002   Version 1
H0003   Generated   15/02/2010
H0004   Reporting period end_date   11/03/2010
H0005   State   TAS
H0100   Tenement_name   EL71-2007
H0101   Tenement_holder Unimin Australia Limited
H0102   Project_name   Mole Creek
 H0103 Map_sheet_number 250000   SK55-03
H0113   Map_sheet_number 100000 8114
H0123   Map_sheet_number 25000 4440
H0200   Start_date_of_data_acquisition 12/03/2009
H0201   End_date_of_data_acquisition   31/12/2009
H0202   Data_format   DL1
H0203   Number_of_data_records 11
H0204   Date_of_metadata_update 15/02/2010
H0300   FileNames
H0301   Location_data_file   EL71-2007_201002_02_Drilling Locations.dat
H0302   Survey_data_file   EL71-2007_201002_03_Downhole Survey.dat
H0303   Assay_data_file EL71-2007_201002_04_Downhole Geochem.dat
H0304   Lithology_code EL71-2007_201002_05_Lithologs.dat
H0502   Vertical_datum AHD
H0505   Surveying_iNo Sampletrument   GPS
H0600   Sample_code   Sample_type   Sample_description
H0601   CT   Drill Cuttings Quarter split of cuttings
H0900   Remarks: Depths_measured_from Hole collar elevation.
H1000   Hole ID From   To   Recovery   Lithology   Drill_code
H1001   units metres metres %
H1004   Accuracy   1   1   1

D	MCP01	0	1	100	Limestone	RAB
D	MCP01	1	2	100	Limestone	RAB
D	MCP01	2	3	100	Limestone	RAB
D	MCP01	3	4	100	Limestone	RAB
D	MCP01	4	5	100	Limestone	RAB
D	MCP01	5	6	100	Limestone	RAB
D	MCP01	6	7	100	Limestone	RAB
D	MCP01	7	8	100	Limestone	RAB
D	MCP01	8	9	100	Limestone	RAB
D	MCP01	9	10	100	Limestone	RAB
D	MCP01	10	11	100	Limestone	RAB
D	MCP01	11	12	100	Limestone	RAB
D	MCP01	12	13	100	Limestone	RAB

D	MCP01	13	14	100	Limestone	RAB	
D	MCP01	14	15	100	Limestone	RAB	
D	MCP01	15	16	100	Limestone	RAB	
D	MCP01	16	17	100	Limestone	RAB	
D	MCP01	17	18	100	Limestone	RAB	
D	MCP01	18	19	100	Limestone	RAB	
D	MCP01	19	20	100	Limestone	RAB	
D	MCP01	20	21	100	Limestone	RAB	
D	MCP02	0	1	100	Clay	RAB	
D	MCP02	1	2	100	Clay	RAB	
D	MCP02	2	3	100	Clay	RAB	
D	MCP02	3	4	100	Clay	RAB	
D	MCP03	0	1	100	Clay	RAB	
D	MCP03	1	2	100	Limestone	RAB	
D	MCP03	2	3	100	Limestone	RAB	
D	MCP03	3	4	100	Limestone	RAB	
D	MCP03	4	5	100	Limestone	RAB	
D	MCP03	5	6	100	Limestone	RAB	
D	MCP03	6	7	100	Limestone	RAB	
D	MCP03	7	8	100	Limestone	RAB	
D	MCP03	8	9	100	Limestone	RAB	
D	MCP03	9	10	100	Limestone	RAB	
D	MCP03	10	11	100	Limestone	RAB	
D	MCP03	11	12	100	Limestone	RAB	
D	MCP03	12	13	100	Limestone	RAB	
D	MCP03	13	14	100	Limestone	RAB	
D	MCP03	14	15	100	Limestone	RAB	
D	MCP03	15	16	100	Limestone	RAB	
D	MCP03	16	17	100	Limestone	RAB	
D	MCP03	17	18	100	Limestone	RAB	
D	MCP03	18	19	100	Limestone	RAB	
D	MCP03	19	20	100	Limestone	RAB	
D	MCP03	20	21	100	Limestone	RAB	
D	MCP04	0	1	100	Clay	RAB	
D	MCP04	1	2	100	Clay	RAB	
D	MCP04	2	3	100	Clay	RAB	
D	MCP04	3	4	100	Limestone	RAB	
D	MCP04	4	5	100	Limestone	RAB	
D	MCP04*	4	5	100	Limestone	RAB	
D	MCP04	5	6	100	Limestone	RAB	
D	MCP04	6	7	100	Limestone	RAB	
D	MCP04	7	8	100	Limestone	RAB	
D	MCP04	8	9	100	Limestone	RAB	

D	MCP04	9	10	100	Clay	RAB
D	MCP04	10	11	100	Clay	RAB
D	MCP04	11	12	100	Clay	RAB
D	MCP04	12	13	100	Clay	RAB
D	MCP04	13	14	100	Clay	RAB
D	MCP04	14	15	100	Clay	RAB
D	MCP04	15	16	100	Clay	RAB
D	MCP04	16	17	100	Clay	RAB
D	MCP05	0	1	100	Clay	RAB
D	MCP05	1	2	100	Clay	RAB
D	MCP05	2	3	100	Clay	RAB
D	MCP05	3	4	100	Limestone	RAB
D	MCP05	4	5	100	Limestone	RAB
D	MCP05	5	6	100	Limestone	RAB
D	MCP05	6	7	100	Limestone	RAB
D	MCP05	7	7.2	100	Limestone	RAB
D	MCP05	7.2	8	100	Cavity	RAB
D	MCP06	0	1	100	Clay	RAB
D	MCP06	1	2	100	Clay	RAB
D	MCP06	2	3	100	Limestone	RAB
D	MCP06	3	4	100	Limestone	RAB
D	MCP06	4	5	100	Cavity	RAB
D	MCP07	0	1	100	Limestone	RAB
D	MCP07	1	2	100	Limestone	RAB
D	MCP07	2	3	100	Limestone	RAB
D	MCP07	3	4	100	Limestone	RAB
D	MCP07	4	5	100	Limestone	RAB
D	MCP07	5	6	100	Limestone	RAB
D	MCP07	6	7	100	Limestone	RAB
D	MCP07	7	8	100	Limestone	RAB
D	MCP07	8	9	100	Clay	RAB
D	MCP07	9	10	100	Clay	RAB
D	MCP07	10	11	100	Clay	RAB
D	MCP07	11	12	100	Clay	RAB
D	MCP07	12	13	100	Clay	RAB
D	MCP07	13	14	100	Clay	RAB
D	MCP08	0	1	100	Clay	RAB
D	MCP08	1	2	100	Clay	RAB
D	MCP08	2	3	100	Limestone	RAB
D	MCP08	3	4	100	Limestone	RAB
D	MCP08	4	5	100	Limestone	RAB
D	MCP08	5	6	100	Clay	RAB
D	MCP08	6	7	100	Clay	RAB

D	MCP08	7	8	100	Clay	RAB
D	MCP08	8	9	100	Clay	RAB
D	MCP08	9	10	100	Clay	RAB
D	MCP09	0	1	100	Clay	RAB
D	MCP09	1	2	100	Clay	RAB
D	MCP09	2	3	100	Clay	RAB
D	MCP09	3	4	100	Clay	RAB
D	MCP09	4	5	100	Clay	RAB
D	MCP09	5	6	100	Clay	RAB
D	MCP09	6	7	100	Limestone	RAB
D	MCP09	7	8	100	Limestone	RAB
D	MCP09	8	9	100	Limestone	RAB
D	MCP09	9	10	100	Limestone	RAB
D	MCP09	10	11	100	Limestone	RAB
D	MCP09	11	12	100	Limestone	RAB
D	MCP09	12	13	100	Limestone	RAB
D	MCP09	13	14	100	Limestone	RAB
D	MCP09	14	15	100	Limestone	RAB
D	MCP09	15	16	100	Limestone	RAB
D	MCP09	16	17	100	Limestone	RAB
D	MCP09	17	18	100	Limestone	RAB
D	MCP09	18	19	100	Limestone	RAB
D	MCP09	19	20	100	Limestone	RAB
D	MCP09	20	21	100	Limestone	RAB
D	MCP10	0	1	100	Clay	RAB
D	MCP10	1	2	100	Clay	RAB
D	MCP10	2	3	100	Clay	RAB
D	MCP10	3	4	100	Clay	RAB
D	MCP10	4	5	100	Clay	RAB
D	MCP10	5	6	100	Clay	RAB
D	MCP10	6	7	100	Clay	RAB
D	MCP10	7	8	100	Clay	RAB
D	MCP10	8	9	100	Clay	RAB
D	MCP10	9	10	100	Clay	RAB
D	MCP11	0	1	100	Clay	RAB
D	MCP11	1	2	100	Clay	RAB
D	MCP11	2	3	100	Clay	RAB
D	MCP11	3	4	100	Clay	RAB
D	MCP11	4	5	100	Clay	RAB
D	MCP11	5	6	100	Clay	RAB
D	MCP11	6	7	100	Clay	RAB
D	MCP11	7	8	100	Clay	RAB
D	MCP11	8	9	100	Clay	RAB

D	MCP11	9	10	0	Limestone	RAB
D	MCP11	10	11	100	Limestone	RAB
D	MCP11	11	12.5	100	Cavity	RAB

H0001   Exploration licence data header file   EL71-2007_201002_04_Downhole Geochem.dat
H0002   Version 1
H0003   Generated   15/02/2010
H0004   Reporting period end_date   11/03/2010
H0005   State   TAS
H0100   Tenement_name   EL71-2007
H0101   Tenement_holder Unimin Australia Limited
H0102   Project_name   Mole Creek
H0103   Map_sheet_number 250000 SK55-03
H0113   Map_sheet_number 100000 8114
H0123   Map_sheet_number 25000 4440
H0200   Start_date_of_data_acquisition 12/03/2009
H0201   End_date_of_data_acquisition   31/12/2009
H0202   Data_format   DG1
H0203   Number_of_data_records 76
H0204   Date_of_metadata_update 15/02/2010
H0300   FileNames
H0301   Location_data_file   EL71-2007_201002_02_Drilling Locations.dat
H0302   Survey_data_file   EL71-2007_201002_03_Downhole Survey.dat
H0303   Assay_data_file EL71-2007_201002_04_Downhole Geochem.dat
H0304   Lithology_code EL71-2007_201002_05_Lithologs.dat
H0600   Sample_code   Sample_type   Description
H0601   CT   Drill Cuttings Quarter split of cuttings
H0700   Sample_processing_code Sample_processing_details
H0701   "dried, crushed, split, milled to 75 micron"
H0800   Assay_code   Assay_description   Assay_company
H0801   8.5   XRF   Unimin Australia Limited
H0802   2.3   Loss on Ignition (gravimetric)
H0803   2.1(e)
H0900   Remarks: Depths_measured_from Hole collar elevation

H1000 Hole ID	Sample ID	From	To	CaO	MgO	SiO2	Fe2O3	Al2O3	TiO2	Na2O	K2O	LOI	SO3	Sample_code
H1001 Units		metres	metres	%	%	%	%	%	%	%	%	%		
H1002 Assay_code				8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	2.3	8.5	
H1003 Detection Limits				0.1	0.1	0.1	0.01	0.1	0.01	0.01	0.01	0.1	0.01	
H1004 Accuracy			0.1	0.1	0.1	0.01	0.1	0.01	0.01	0.01	0.1	0.01		
H1005														
D MCP01	4062	0	1	50.0	0.98	5.5	0.62	1.4	0.08	<0.01	0.50	40.2	0.65	CT
D MCP01	4063	1	2	49.6	1.1	6.3	0.61	1.3	0.08	<0.01	0.50	39.9	0.59	CT
D MCP01	4064	2	3	49.1	1.2	6.8	0.64	1.4	0.08	<0.01	0.51	39.7	0.58	CT
D MCP01	4065	3	4	48.8	1.3	7.2	0.63	1.4	0.08	<0.01	0.50	39.5	0.57	CT
D MCP01	4066	4	5	49.9	1.1	6.2	0.57	1.2	0.08	<0.01	0.44	40.1	0.55	CT
D MCP01	4067	5	6	48.2	1.5	7.3	0.62	1.6	0.09	0.03	0.59	39.3	0.51	CT
D MCP01	4068	6	7	49.0	1.5	6.1	0.55	1.3	0.07	0.02	0.51	40.0	0.49	CT
D MCP01	4069	7	8	48.5	1.7	7.0	0.52	1.4	0.07	0.05	0.52	39.6	0.45	CT
D MCP01	4070	8	9	47.8	1.9	7.4	0.55	1.6	0.08	0.03	0.62	39.2	0.56	CT
D MCP01	4071	9	10	46.6	2.7	6.8	0.56	1.5	0.08	0.02	0.59	39.8	0.54	CT
D MCP01	4072	10	11	45.3	3.3	8.4	0.63	1.6	0.09	0.01	0.66	39.1	0.48	CT
D MCP01	4073	11	12	47.2	2.4	7.3	0.60	1.7	0.09	0.02	0.66	39.3	0.57	CT
D MCP01	4074	12	13	45.6	3.7	7.3	0.69	1.7	0.09	0.02	0.67	39.5	0.60	CT
D MCP01	4075	13	14	46.1	3.4	7.2	0.63	1.7	0.09	0.03	0.65	39.5	0.55	CT
D MCP01	4076	14	15	46.0	3.3	7.3	0.62	1.7	0.09	0.02	0.67	39.6	0.58	CT
D MCP01	4077	15	16	46.4	3.2	7.2	0.62	1.7	0.09	0.03	0.67	39.6	0.58	CT
D MCP01	4078	16	17	46.0	3.5	7.1	0.64	1.7	0.09	0.03	0.66	39.6	0.58	CT
D MCP01	4079	17	18	45.9	3.8	6.7	0.56	1.4	0.08	0.03	0.59	40.1	0.46	CT
D MCP01	4080	18	19	44.3	4.1	8.2	0.71	1.9	0.10	0.02	0.76	39.0	0.61	CT
D MCP01	4081	19	20	44.5	4.6	7.5	0.68	1.7	0.09	0.02	0.69	39.6	0.58	CT

D	MCP01	4082	20	21	43.5	4.4	8.5	0.80	2.1	0.11	0.01	0.81	38.7	0.64	CT
D	MCP03	4083	2	3	49.6	1.3	6.0	0.68	1.2	0.08	<0.01	0.27	40.7	0.23	CT
D	MCP03	4084	3	4	50.9	1.3	4.2	0.56	0.94	0.06	<0.01	0.27	41.4	0.48	CT
D	MCP03	4085	4	5	46.7	2.6	6.9	0.78	1.6	0.09	0.01	0.55	39.7	0.68	CT
D	MCP03	4086	5	6	52.4	0.95	3.4	0.43	0.79	0.05	0.01	0.26	41.9	0.40	CT
D	MCP03	4087	6	7	50.3	1.2	5.7	0.52	1.0	0.07	<0.01	0.38	40.6	0.45	CT
D	MCP03	4088	7	8	49.5	1.8	5.6	0.55	1.1	0.07	0.01	0.34	40.8	0.35	CT
D	MCP03	4089	8	9	48.9	1.0	6.6	0.86	1.8	0.09	0.01	0.45	40.0	0.23	CT
D	MCP03	4090	9	10	46.7	0.98	8.6	1.1	2.4	0.11	0.01	0.54	38.8	0.20	CT
D	MCP03	4091	12	13	44.6	2.2	11.6	0.77	1.8	0.12	0.02	0.62	37.3	0.57	CT
D	MCP03	4092	13	14	47.8	1.5	8.6	0.58	1.2	0.09	0.01	0.42	39.0	0.52	CT
D	MCP03	4093	14	15	47.7	2.2	7.8	0.54	1.1	0.08	<0.01	0.41	39.6	0.48	CT
D	MCP03	4094	15	16	48.5	1.8	6.9	0.56	1.2	0.07	<0.01	0.43	39.8	0.55	CT
D	MCP03	4095	16	17	50.4	1.8	5.0	0.40	0.67	0.04	<0.01	0.23	41.3	0.30	CT
D	MCP03	4096	17	18	51.0	1.1	4.9	0.42	0.82	0.05	<0.01	0.28	41.1	0.36	CT
D	MCP03	4097	18	19	51.1	1.4	4.5	0.45	0.98	0.06	<0.01	0.35	41.1	0.42	CT
D	MCP03	4098	19	20	49.2	1.8	6.1	0.57	1.3	0.08	0.02	0.48	40.1	0.60	CT
D	MCP03	4099	20	21	50.8	1.3	5.1	0.46	0.93	0.06	<0.01	0.33	40.8	0.40	CT
D	MCP04	4100	3	4	49.7	0.93	6.6	0.76	1.4	0.09	0.01	0.30	40.0	0.28	CT
D	MCP04	5501	4	5	48.4	1.4	7.2	0.96	2.0	0.09	0.08	0.49	39.5	0.42	CT
D	MCP04	5503	5	6	49.9	1.1	5.6	1.1	2.0	0.07	<0.01	0.37	40.4	0.28	CT
D	MCP04	5504	6	7	52.6	0.91	2.8	0.40	0.63	0.04	<0.01	0.16	42.4	0.21	CT
D	MCP04	5505	7	8	53.3	0.67	2.6	0.28	0.50	0.04	<0.01	0.14	42.5	0.20	CT
D	MCP04	5506	8	9	52.5	0.93	3.7	0.48	0.87	0.05	<0.01	0.24	41.9	0.20	CT
D	MCP04*	5502	4	5	47.7	1.5	7.4	0.99	2.1	0.10	0.01	0.49	39.5	0.43	CT
D	MCP05	5507	3	4	44.3	0.79	12.2	1.1	2.5	0.15	0.02	0.62	37.1	0.22	CT
D	MCP05	5508	4	5	48.6	1.2	7.0	0.64	1.4	0.09	0.02	0.36	40.2	0.23	CT
D	MCP05	5509	5	6	48.3	1.3	7.4	0.73	1.6	0.09	<0.01	0.44	39.8	0.23	CT
D	MCP05	5510	6	7	49.0	1.2	6.6	0.64	1.4	0.08	<0.01	0.36	40.4	0.22	CT
D	MCP06	5511	2	3	47.5	0.84	8.9	0.85	1.8	0.11	<0.01	0.39	39.1	0.18	CT
D	MCP06	5512	3	4	48.8	0.76	6.8	0.72	1.4	0.08	<0.01	0.32	40.4	0.18	CT
D	MCP07	5513	0	1	47.3	1.8	8.6	0.66	1.7	0.10	0.01	0.69	38.8	0.66	CT
D	MCP07	5514	1	2	48.0	1.6	7.7	0.60	1.6	0.09	<0.01	0.66	39.2	0.61	CT
D	MCP07	5515	2	3	48.4	1.7	7.4	0.58	1.5	0.09	0.02	0.61	39.4	0.61	CT
D	MCP07	5516	3	4	47.4	2.1	7.5	0.61	1.6	0.09	0.01	0.67	39.3	0.68	CT
D	MCP07	5517	4	5	49.2	1.7	6.1	0.54	1.3	0.07	0.01	0.52	40.3	0.40	CT
D	MCP07	5518	5	6	48.9	1.3	7.1	0.57	1.5	0.09	<0.01	0.61	39.6	0.45	CT
D	MCP07	5519	6	7	49.2	1.3	6.8	0.56	1.4	0.08	0.01	0.56	39.9	0.42	CT
D	MCP08	5520	2	3	48.4	0.46	9.2	0.91	1.9	0.11	0.01	0.38	38.8	0.10	CT
D	MCP08	5521	3	4	50.0	0.49	6.9	0.72	1.5	0.08	<0.01	0.38	40.2	0.24	CT
D	MCP09	5522	6	7	41.2	0.62	17.0	1.8	4.1	0.19	<0.01	0.96	34.2	0.06	CT
D	MCP09	5523	7	8	50.3	0.42	7.0	0.78	1.7	0.08	<0.01	0.43	40.0	0.19	CT
D	MCP09	5524	8	9	49.0	0.47	7.8	0.85	1.9	0.10	<0.01	0.50	39.4	0.31	CT
D	MCP09	5525	9	10	48.5	0.51	8.2	0.94	2.1	0.10	<0.01	0.58	38.7	0.37	CT
D	MCP09	5526	10	11	48.3	0.54	8.2	1.6	2.2	0.10	<0.01	0.55	38.5	0.28	CT
D	MCP09	5527	11	12	47.3	1.4	8.6	0.84	1.9	0.10	<0.01	0.58	38.8	0.46	CT
D	MCP09	5528	12	13	48.7	1.8	6.7	0.68	1.4	0.08	<0.01	0.44	39.9	0.46	CT
D	MCP09	5529	13	14	50.1	1.2	6.0	0.69	1.4	0.07	<0.01	0.39	40.5	0.34	CT
D	MCP09	5530	14	15	48.8	1.6	6.9	0.74	1.5	0.08	<0.01	0.46	39.9	0.48	CT
D	MCP09	5531	15	16	48.1	1.7	6.8	0.85	1.4	0.08	<0.01	0.45	39.9	0.48	CT
D	MCP09	5532	16	17	50.3	1.4	5.4	0.60	1.2	0.07	<0.01	0.36	40.7	0.38	CT
D	MCP09	5533	17	18	51.9	0.78	4.0	0.52	1.1	0.05	<0.01	0.29	41.5	0.28	CT
D	MCP09	5534	18	19	54.4	0.35	2.1	0.30	0.50	0.03	<0.01	0.13	42.9	0.17	CT
D	MCP09	5535	19	20	52.2	0.70	3.9	0.47	0.96	0.05	<0.01	0.29	41.7	0.30	CT
D	MCP09	5536	20	21	53.1	0.36	2.9	0.41	0.75	0.04	0.01	0.18	42.2	0.24	CT
D	MCP11	5537	10	11	39.8	0.91	18.0	1.7	4.4	0.21	0.02	1.3	32.7	0.75	CT