



**CARVEL PROPERTY DEVELOPMENT**

**Pine Plains and Milan,  
Dutchess County, New York**

**APPENDIX 9.10 – PIEZOMETER  
MONITORING DATASHEETS**

**January 11, 2008**

**Prepared for:**

1133 Taconic, LLC  
1155 Avenue of the Americas  
New York, NY 10036  
&  
Landmark Land Company, Inc.  
2817 Crain Highway  
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**Prepared by:**

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*Piezometer Monitoring Datasheets*  
*December 2005 – December 2006*  
Carvel Property Development  
Towns of Pine Plains and Milan  
Dutchess County, New York

June 2006



Engineers / Surveyors  
Planners  
Environmental Scientists  
Landscape Architects

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1133 Taconic, LLC  
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# Carvel Property Development

## Piezometer Monitoring

Observer: Jason Tourscher  
Date of Observation: December 2, 2005  
Weather: 35-40 °F, 75% overcast, breezy

Piezometer ID:	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	5.78	3.43	2.35
1B	5.70	3.67	2.03
1C	3.49	3.33	0.16
6A	5.26	3.70	1.56
6B3	5.03	3.53	1.50
7A	5.91	4.64	1.27
7C	4.42	4.26	0.16
7E	5.38	4.25	1.13

### Notes:

Measurements were taken from the top of the PVC pipe (marked area) to water and from the top of the PVC pipe to the ground (in line with the marked area). Water levels in the on-site streams and creeks appeared to be elevated.

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

# Carvel Property Development

## Piezometer Monitoring

Observer: Jason Tourscher  
Date of Observation: December 15, 2005  
Weather: 20-25°F, 85% overcast, breezy

Piezometer ID:	Depth to water from top of casing (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)	Difference from 12-2-05 (ft)
1A	6.51	3.43	3.08	-0.73
1B	6.65	3.67	2.98	-0.95
1C	4.75	3.33	1.42	-1.26
6A	7.96	3.70	4.26	-2.70
6B3	7.87	3.53	4.34	-2.84
7A	7.31	4.64	2.67	-1.40
7C	5.45	4.26	1.19	-1.03
7E	6.56	4.25	2.31	-1.18

### Notes:

6-8 inches of snow cover

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

# Carvel Property Development

## Piezometer Monitoring

Observer: Jason Tourscher  
Date of Observation: December 30, 2005  
Weather: 40 °F, partly cloudy, breezy

Piezometer ID:	Depth to water from top of casing (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	5.49	3.43	2.06
1B	5.15	3.67	1.48
1C	3.48	3.33	0.15
6A	6.27	3.70	2.57
6B3	6.21	3.53	2.68
7A	5.57	4.64	0.93
7C	4.40	4.26	0.14
7E	4.78	4.25	0.53

### Notes:

Rained the previous day (~.75 inches)

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 17-Jan-06  
 Weather: 22°F, breezy, 20% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)	
1A	6.10	3.43	2.67	
1B	6.09	3.67	2.42	
1C	3.00	3.33	-0.33	*see notes
2A	5.07	4.60	0.47	
2C	5.59	4.42	1.17	
2D	5.17	4.44	0.73	
2E	5.34	4.18	1.16	
2F	5.29	4.09	1.20	
5A	4.56	4.30	0.26	**see notes
5B	4.60	4.40	0.20	***see notes
6A	6.57	3.70	2.87	

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 10-Feb-06  
 Weather: 25°F, breezy, 60% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	6.40	3.43	2.97
1B	6.16	3.67	2.49
1C	4.01	3.33	0.68
2A	4.87	4.60	0.27
2C	6.5	4.42	2.08
2D	5.07	4.44	0.63
2E	5.69	4.18	1.51
2F	5.33	4.09	1.24
5A	5.38	4.30	1.08
5B	4.85	4.40	0.45
6A	7.01	3.70	3.31

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 10-Mar-06  
 Weather: 63°F, breezy, 90% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.28	3.43	3.85
1B	6.75	3.67	3.08
1C	5.71	3.33	2.38
2A	4.99	4.60	0.39
2C	7.90	4.42	3.48
2D	4.93	4.44	0.49
2E	6.68	4.18	2.50
2F	6.77	4.09	2.68
5A	6.91	4.30	2.61
5B	9.35	4.40	4.95
6A	9.41	3.70	5.71

\*see notes

\*\*see notes

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 24-Mar-06  
 Weather: 45-50°F, light wind, 100% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.21	3.43	3.78
1B	6.62	3.67	2.95
1C	5.76	3.33	2.43
2A	6.12	4.60	1.52
2C	7.37	4.42	2.95
2D	5.50	4.44	1.06
2E	6.41	4.18	2.23
2F	6.52	4.09	2.43
5A	6.89	4.30	2.59
5B	9.35	4.40	4.95
6A	9.44	3.70	5.74

\*see notes

\*\*see notes

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 6-Apr-06  
 Weather: 45-50°F, light wind, 60% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	6.72	3.43	3.29
1B	5.89	3.67	2.22
1C	4.90	3.33	1.57
2A	4.91	4.60	0.31
2C	5.57	4.42	1.15
2D	5.26	4.44	0.82
2E	5.40	4.18	1.22
2F	5.77	4.09	1.68
5A	5.70	4.30	1.40
5B	5.15	4.40	0.75
6A	9.50	3.70	5.80

\*see note

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 28-Apr-06  
 Weather: 60-65°F, light wind, 0-10% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	6.75	3.43	3.32
1B	5.91	3.67	2.24
1C	4.26	3.33	0.93
2A	4.90	4.60	0.30
2C	6.35	4.42	1.93
2D	5.32	4.44	0.88
2E	5.44	4.18	1.26
2F	5.49	4.09	1.40
5A	5.09	4.30	0.79
5B	4.78	4.40	0.38
6A	7.02	3.70	3.32

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 24-May-06  
 Weather: 65-70°F, breezy, 35% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.32	3.43	3.89
1B	5.99	3.67	2.32
1C	4.97	3.33	1.64
2A	5.08	4.60	0.48
2C	6.67	4.42	2.25
2D	5.51	4.44	1.07
2E	5.84	4.18	1.66
2F	5.57	4.09	1.48
5A	5.96	4.30	1.66
5B	5.22	4.40	0.82
6A	8.46	3.70	4.76

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the t  
 \*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.  
 Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 9-Jun-06  
 Weather: 65-70°F, rain, light wind, 100% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.27	3.43	3.84
1B	5.79	3.67	2.12
1C	4.87	3.33	1.54
2A	4.92	4.60	0.32
2C	6.00	4.42	1.58
2D	5.37	4.44	0.93
2E	5.58	4.18	1.40
2F	5.42	4.09	1.33
5A	5.35	4.30	1.05
5B	4.79	4.40	0.39
6A	8.81	3.70	5.11

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the t

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 29-Jun-06  
 Weather: 80-85°F, breezy, 40% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.04

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	6.91	3.43	3.48
1B	5.31	3.67	1.64
1C	4.65	3.33	1.32
2A	4.92	4.60	0.32
2C	5.15	4.42	0.73
2D	5.41	4.44	0.97
2E	4.90	4.18	0.72
2F	5.38	4.09	1.29
5A	5.66	4.30	1.36
5B	5.64	4.40	1.24
6A	9.00	3.70	5.30

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the t

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 19-Jul-06  
 Weather: 80-85°F, light breeze, 60% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	8.71	3.43	5.28
1B	6.75	3.67	3.08
1C	6.25	3.33	2.92
2A	7.71	4.60	3.11
2C	8.31	4.42	3.89
2D	7.78	4.44	3.34
2E	7.46	4.18	3.28
2F	6.70	4.09	2.61
5A	7.05	4.30	2.75
5B	9.35	4.40	4.95
6A	9.50	3.70	5.80

\*see notes

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 31-Jul-06  
 Weather: 90-95°F, light wind, 10% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.42	3.43	3.99
1B	5.98	3.67	2.31
1C	4.84	3.33	1.51
2A	4.92	4.60	0.32
2C	7.09	4.42	2.67
2D	6.14	4.44	1.70
2E	5.76	4.18	1.58
2F	5.51	4.09	1.42
5A	6.55	4.30	2.25
5B	7.93	4.40	3.53
6A	9.50	3.70	5.80

\*See notes.

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 25-Aug-06  
 Weather: 70-75°F, light wind, 95-100% overcast, heavy rain  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	9.42	3.43	5.99
1B	8.28	3.67	4.61
1C	7.15	3.33	3.82
2A	8.51	4.60	3.91
2C	8.30	4.42	3.88
2D	8.64	4.44	4.20
2E	7.49	4.18	3.31
2F	6.9	4.09	2.81
5A	7.04	4.30	2.74
5B	9.33	4.40	4.93
6A	9.50	3.70	5.80

\*See notes.

\*See notes.

\*See notes.

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 30-Aug-06  
 Weather: 70-75°F, light wind, 40-50% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.19	3.43	3.76
1B	5.88	3.67	2.21
1C	5.22	3.33	1.89
2A	4.91	4.60	0.31
2C	4.81	4.42	0.39
2D	5.67	4.44	1.23
2E	5.52	4.18	1.34
2F	5.57	4.09	1.48
5A	6.22	4.30	1.92
5B	9.33	4.40	4.93
6A	9.46	3.70	5.76

\*Hit a blockage (ice?) at 4.93'.  
 Tried moving the probe around but wouldn't penetrate the blockage.  
 \*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.  
 Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 13-Sep-06  
 Weather: 70-75°F, light wind, 80-90% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	9.26	3.43	5.83
1B	7.80	3.67	4.13
1C	6.81	3.33	3.48
2A	7.91	4.60	3.31
2C	8.08	4.42	3.66
2D	7.29	4.44	2.85
2E	6.41	4.18	2.23
2F	6.29	4.09	2.20
5A	7.00	4.30	2.70
5B	**	4.40	
6A	**	3.70	

\*See notes  
 \*See notes

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.  
 \*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.  
 Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 5-Oct-06  
 Weather: 55-60°F, light wind, 10-20% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.11	3.43	3.68
1B	5.88	3.67	2.21
1C	4.21	3.33	0.88
2A	4.89	4.60	0.29
2C	5.87	4.42	1.45
2D	5.67	4.44	1.23
2E	5.56	4.18	1.38
2F	5.32	4.09	1.23
5A	6.01	4.30	1.71
5B	5.64	4.40	1.24
6A	**	3.70	

\*See notes.

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 24-Oct-06  
 Weather: 50-55°F, breezy, 90-100% overcast, light rain  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	6.87	3.43	3.44
1B	5.80	3.67	2.13
1C	4.33	3.33	1.00
2A	4.89	4.60	0.29
2C	6.11	4.42	1.69
2D	5.58	4.44	1.14
2E	5.79	4.18	1.61
2F	5.29	4.09	1.20
5A	5.64	4.30	1.34
5B	5.34	4.40	0.94
6A	9.22	3.70	5.52

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 2-Nov-06  
 Weather: 60-65°F, light wind, 40-50% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	6.74	3.43	3.31
1B	5.76	3.67	2.09
1C	4.16	3.33	0.83
2A	4.89	4.60	0.29
2C	6.21	4.42	1.79
2D	5.56	4.44	1.12
2E	5.70	4.18	1.52
2F	5.25	4.09	1.16
5A	5.26	4.30	0.96
5B	5.04	4.40	0.64
6A	8.38	3.70	4.68

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the t  
 \*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.  
 Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 10-Nov-06  
 Weather: 60-65°F, light wind, 0-10% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	6.32	3.43	2.89
1B	5.28	3.67	1.61
1C	3.62	3.33	0.29
2A	4.89	4.60	0.29
2C	5.59	4.42	1.17
2D	5.35	4.44	0.91
2E	4.92	4.18	0.74
2F	5.18	4.09	1.09
5A	4.82	4.30	0.52
5B	4.72	4.40	0.32
6A	6.68	3.70	2.98

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 4-Dec-06  
 Weather: 30-35°F, 5-10 MPH wind, 40-50% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.24	3.43	3.81
1B	5.88	3.67	2.21
1C	4.67	3.33	1.34
2A	4.89	4.60	0.29
2C	7.19	4.42	2.77
2D	5.56	4.44	1.12
2E	5.96	4.18	1.78
2F	5.35	4.09	1.26
5A	6.38	4.30	2.08
5B	7.39	4.40	2.99
6A	8.78	3.70	5.08

\*Hit a blockage (ice?) at 4.93'. Tried moving the probe around but wouldn't penetrate the blockage.

\*\*Hit bottom at 9.35'. The probe was muddy when pulled from the well.

Tested meter and it was working.

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 18-Dec-06  
 Weather: 50-55°F, 5-10 MPH wind, 90-100% overcast, light rain  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.38	3.43	3.95
1B	5.95	3.67	2.28
1C	5.04	3.33	1.71
2A	5.35	4.60	0.75
2C	7.70	4.42	3.28
2D	5.71	4.44	1.27
2E	6.31	4.18	2.13
2F	5.53	4.09	1.44
5A	6.65	4.30	2.35
5B	9.21	4.40	4.81
6A	--	3.70	--
6B3	9.29	3.53	5.76
7A	7.58	4.64	2.94
7C	5.98	4.26	1.72
7E	7.36	4.25	3.11

\*See note.

\* No water detected

## Carvel Property Development Piezometer Monitoring

Observer: Jason Tourscher  
 Date of Observation: 27-Dec-06  
 Weather: 35-40°F, 0-5 MPH wind, 80-90% overcast  
 Project Site: Landmark Carvel  
 Project #: 80334.AC

Piezometer ID #	Depth to water from top of PVC pipe (ft)	Top of casing to ground (ft)	Depth to water from the ground (ft)
1A	7.11	3.43	3.68
1B	5.68	3.67	2.01
1C	4.70	3.33	1.37
2A	4.87	4.60	0.27
2C	6.39	4.42	1.97
2D	5.50	4.44	1.06
2E	5.84	4.18	1.66
2F	5.31	4.09	1.22
5A	6.04	4.30	1.74
5B	6.12	4.40	1.72
6A	--	3.70	--
6B3	--	3.53	--
7A	7.02	4.64	2.38
7C	5.04	4.26	0.78
7E	6.36	4.25	2.11

\*See note.

\*See note.

\* No water detected