19
38+
15
6/7 - 0%
30+
16
6/7 - 0%
15+
17
33+
18
2/8 - 0%
28+
20
48+
14
8/35 - 0%
13
3/20 - 0%
10+
12
33+
11
38+
10
4/24 - 0%
15+
9
8/20 - 0%
15+
5
38+
6
43+
7
8/20 - 0%
15+
8
8/35+
4
43+
3
43+
2
1/27 - 0%
15+
1
10/38 - 0%

AGGREGATE
INDUSTRIES

Log Summary	
10	38 + -0%

DRILL LOG: Aggregate Industries

Plant: _____ **Property** Schenck **Hole #:** J-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			-	topsoil
1	8			-	silty clayey
8	10			-	a/a
10	13			-	fine sand
13	18			-	a/a
18	23			-	a/a
23	28			-	fine silty sand
28	33			-	a/a
33	38			-	a/a
38	43			-	a/a
43	48			-	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~ 35 ft

AGGREGATE
INDUSTRIES

Log Summary	
1	27-0%
15+	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** Schenck **Hole #:** 2-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			-	topsoil
1	8			-	md. coarse sand
8	13			-	fine sand
13	18			-	a/a
18	23			-	a/a
23	28			-	fine silty sand
28	33			-	fine clay sand
33	38			-	a/a
38	43			-	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~ 35 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 3-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	8			.75	medium coarse sandy clay gravel
8	13			–	silty clay
13	18			–	a/a
18	23			–	clayey sand
23	28			–	a/a
28	33			–	sandy clay
33	38			–	wet sandy clay
38	43			–	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~ 36 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 4-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	8			-	topsoil
18	8			-	sandy clay
8	13			-	a/a
13	18			-	clayey sand
18	23			-	sandy clay
23	28			-	a/a
28	33			-	fine sand
33	38			-	a/a
38	43			-	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~ 37 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 5-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	8			–	sandy clay
8	13			–	a/a
13	18			–	a/a
18	23			–	a/a
23	28			–	a/a
28	33			–	fine silty sand
33	38			–	a/a

Reason For Stopping Drilling: _____

Additional Comments: Water ~ 35 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 6-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	8			–	silty clay
8	13			.50	silty clay w/gravel
13	18			–	silty clay
18	23			–	a/a
23	28			–	a/a
28	33			–	a/a
33	38			–	a/a wet clay
38	43			–	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~ 35 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 7-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			-	topsoil
1	8			-	clayey sand
8	13			.75	md. coarse gravel
13	18			-	fine sand
18	19			-	fine white sand
19	23			-	a/a
23	28			-	a/a
28	33			-	md. coarse clayey sand
33	38			-	clayey sand
38	43			-	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~ 36 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 8-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	8			–	clayey sand
8	13			–	fine white sand
13	18			–	a/a
18	23			–	a/a
23	28			–	a/a
28	33			–	fine silty sand
33	38			–	a/a
38	43			–	wet silty sand

Reason For Stopping Drilling: _____

Additional Comments: _____

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 9-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	8			–	clay
8	13			–	fine white sand
13	18			–	c/s
18	23			–	fine brown sand
23	28			–	c/s
28	33			–	sandy clay
33	38			–	c/s
38	43			–	c/s

Reason For Stopping Drilling: _____

Additional Comments: water ~ 41 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 10-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	4			-	topsoil
4	8			-	m/. coarse sand
8	13			-	fine white sand
13	18			-	a/a
18	23			-	fine sand
23	28			-	a/a
28	33			-	clayey sand
33	38			-	sandy clay
38	40			-	a/a
40	43			-	clay

Reason For Stopping Drilling: _____

Additional Comments: Water ~ 38 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 11-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			-	topsoil
1	8			-	clay with minor gravel
8	13			-	a/a
13	18			-	silty clay
18	20			-	silty clayey sand
20	23			-	fine sand
23	28			-	a/a
28	33			-	clayey sand
33	38			-	sandy clay

Reason For Stopping Drilling: _____

Additional Comments: water ~ 30 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 12-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			-	topsoil
1	3			-	fine sand
3	8			-	clay
8	13			-	sandy clay
13	18			-	a/a
18	23			-	wet sand
23	28			-	wet fine sand
28	30			-	a/a
30	33			-	blue clay

Reason For Stopping Drilling: _____

Additional Comments: water ~ 18 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 13-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	3			-	topsoil
3	8			-	brown fine sand
8	13			.25	a/a, md. coarse gravel
13	18			-	fine sand
18	23			-	wet sand
23	28			-	blue clay
28	33			-	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~18 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 14-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	8			–	sandy clay
8	13			–	fine red sand
13	18			.25	a/a, md fine gravel
18	23			–	fine white sand
23	28			–	a/a
28	33			–	fine sand
33	38			–	a/a
38	43			–	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~ 30 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 15-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	6			–	sandy clay
6	8			–	fine sand
8	13			–	a/a
13	18			–	clayey sand
18	23			–	a/a
23	28			–	a/a
28	33			–	silty sand
33	38			–	sandy clay
38	43			–	a/a

Reason For Stopping Drilling: _____

Additional Comments: water ~ 40 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 16-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	6			–	topsoil/black dirt
6	8			–	fine sand
8	13			–	wet fine sand
13	18			–	a/a
18	23			–	sandy clay
23	28			–	clayey sand

Reason For Stopping Drilling: _____

Additional Comments: water ~ 10 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 17-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	2			-	topsoil
2	4			-	clay
4	8			-	fine brown sand
8	13			-	sandy clay
13	18			-	wet brown sand
18	23			-	a/a
23	28			-	clayey sand
28	33			-	a/a

Reason For Stopping Drilling: _____

Additional Comments: Water ~ 12 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 18-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	2			–	topsoil
2	8			–	fine brown sand
8	10			–	c/a
10	13			–	clay
13	18			–	c/a
18	23			–	c/a
23	28			–	c/a
28	33			–	till
33	38			–	blue sandy clay

Reason For Stopping Drilling: _____

Additional Comments: water ~ 38 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 19-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	8			–	clay
8	13			–	c/s
13	18			–	c/s
18	23			–	Sandy clay
23	28			–	c/s
28	33			–	c/s
33	38			–	c/s

Reason For Stopping Drilling: _____

Additional Comments: water ~ 30 ft

AGGREGATE
INDUSTRIES

Log Summary	

DRILL LOG: Aggregate Industries

Plant: _____ **Property** _____ **Hole #:** 20-06

Driller: _____ **Drill Rig Used:** _____ **Date:** _____

Location of Hole: _____

Elevation: _____ **Water Depth:** _____ **Water Elevation** _____

From	To	Elev.	Thickness	Ft +3/8	Material & Comments
0	1			–	topsoil
1	8			–	clay
8	11			–	c/g
11	13			–	silty fine sand
13	18			–	c/g
18	23			–	clayey silty sand
23	28			–	c/g
28	33			–	c/g
33	38			–	c/g
38	43			–	sandy blue clay
43	48			–	c/g

Reason For Stopping Drilling: _____

Additional Comments: water ~ 38 ft