	FIELD BOREHOLE LOG		
	BOREHOLE NO.: MW-205B		
Solutions Today for a Sustainable Tomorrow	TOTAL DEPTH: 116.5 ft.		
PROJECT INFORMATION	DRILLING INFORMATION		
PROJECT: Phase 2 Wells and April LTM Report	DRILLING CO.: Prosonic		
PROJECT NO.: 3202-019	DRILLER: J. Asua		
SITE LOCATION: MI	DRILLING METHOD/RIG: Sonic		
PROJECT MANAGER: T. Holmes	BOREHOLE DIAMETER: 6-in.		
FIELD STAFF: J. Anstaett	GROUND SURFACE ELEVATION: 292.04 (ft, msl)		
BOREHOLE STARTED: 4/10/2007 15:20	WATER DEPTH/ DATE: 94.44-ft. toc -5/4/07		
BOREHOLE FINISHED: 4/11/2007 09:50	BOREHOLE USE: Monitoring Well		

NOTES:	
--------	--

Depth	Soil Symbol	Soil Description	Well Completion	Well Description
	2022022022022022 000000000000000000000	Gravel and crushed stone		
- - - -		<b>CL</b> Silty clay - strong brown 7.5YR (4/6), low plasticity, moist.		
- 10- - - -				Grouted Annulu
- - - 20- - - -		<b>CL</b> Silty clay - dark yellowish brown 10YR (4/4), medium plasticity, moist.		
- - - 30-		<b>CL</b> Sandy clay - red 2.5YR (4/6), trace gravel, fine grained sand, low plasticity, sub-rounded to sub-angular gravel, moist.		
Creat	ed By: WTR			PAGE: 1 of 4



## FIELD BOREHOLE LOG

BOREHOLE NO.: MW-205B TOTAL DEPTH: 116.5 ft.

Depth	Soil Symbol	Soil Description	Well Completion	Well Description
		<b>SW</b> Clayey sand - yellowish red 5YR (5/6), with gravel, fine grained sand, sub-rounded to sub-angular gravel, well graded, moist.		
		<b>SW</b> Clayey sand - yellowish red 5YR (5/6), with gravel, fine grained sand, sub-rounded to sub-angular gravel, well graded, moist.		
40		<b>SP</b> Silty sand - reddish yellow 5YR (6/8), fine grained sand, poorly graded, moist.		
_		ML Silt - pinkish white 5YR (8/2), possible silt stone, dry.		
- - 50- - - -		Silt - brownish yellow 10YR (6/6), little sand, coarse grained sand, possible silt stone, dry.		
		<b>ML</b> Silt - brownish yellow 10YR (6/6), little sand, coarse grained sand, possible silt stone, dry.		
60-	ed By: WTR			

Checked By: KMS



## FIELD BOREHOLE LOG

BOREHOLE NO.: MW-205B TOTAL DEPTH: 116.5 ft.

epth	Soil Symbol	Soil Description	Well Completion	Well Description
_		<b>SW</b> Gravely sand - reddish yellow 7.5YR (7/8), fine to medium grained sand, with silt, sub- rounded to sub-angular gravel, well graded, moist.		
_		<b>SW</b> Gravely sand - reddish yellow 5YR (6/8), fine to coarse grained sand, sub-rounded to sub- angular gravel, well graded, moist.		
-		<b>SW</b> Gravely sand - reddish yellow 5YR (6/8), fine to coarse grained sand, sub-rounded to sub- angular gravel, well graded, moist.		
70-		<b>ML</b> Silt - very pale brown 10YR (8/3), poorly graded, moist.		
_		<b>SW</b> Sand - yellowish brown 10YR (5/6), fine to coarse grained sand, poorly graded, moist.		
-		<b>SW</b> Gravely sand - reddish yellow 7.5YR (6/6), with little clay, fine to coarse grained sand, sub-rounded gravel, well graded, moist.		
80		<b>SP</b> Silty sand - very pale brown 10YR (8/3), fine to coarse grained sand, poorly graded, moist.		
- - - 90-		<b>SW</b> Silty sand - yellow 10YR (7/6), with gravel, fine to coarse grained sand, sub-rounded to sub-angular gravel, well graded, moist.		Bentonite Plug

Checked By: KMS



## FIELD BOREHOLE LOG

BOREHOLE NO.: MW-205B TOTAL DEPTH: 116.5 ft.

Depth	Soil Symbol	Soil Description	Well Completion	Well Description
100-		SW Gravely sand - very pale brown 10YR (8/2), fine to coarse grained sand, sub-rounded to sub-angular gravel, well graded, wet. SW Gravely sand - gray yellowish brown 10YR (4/6), fine to coarse grained sand, sub- rounded to sub-angular gravel, well graded, wet. SW Gravely sand - reddish yellow 5YR (5/8), with cobbles, fine to coarse grained sand, sub- rounded to sub-angular gravel, conglomerate, sub-rounded cobbles, wet.		Sand Pack
_		End of Log		
_				
120-	ed By: WTR			