Facility/Project Name		Driller/Drill Rig		Boring Number					
Former Cliffs-E	Dow Plant Site			TriMedia/Geo Probe	- T	SB-1			
Site Address/L				Technician	Drilling Method	Borehol		neter	
Wrigth St & La	keshore Blvd, Marq different than abo	uette, MI		DDM Project Number	Direct Push Groundwater Depth	2.25 incl Commen			
City of Marque)		-	_			1.40	
				99-059 Start Date	N/A Well Name	Adjacen	t to SS	5-48	
				8/25/2009	N/A				
				Completion Date	Grid Location				
		1		8/25/2009					
TRIMEDIA	LENGTH	BLOW	DEPTH			USCS	PID	REMARKS	
SAMPLE NUMBER	RECOVERED	COUNT	DEITI			USCS	пр	REWARKS	
			0	0-10" SILTY SAND Silty sand and gravel, poorl	v graded brown	ML			
			-	Sitty said and graver, poor	y graded, brown.				
			-						
			- 1	10-29" POORLY GRADE Sand with silt, charcoal, gra	ED SAND	SP			
			-	Sand with sitt, charcoal, gra	ivel, black.				
Sample SB-1			-						
1-2' BSG			-						
	36"		2						
			-						
			-	<u>29-36'' TAR</u>					
			-						
			3						
			-						
			-						
			-						
			4	0-10" TAR AND WOOD Saturated	<u>DEBRIS</u>			Saturated at 4' BSG	
			-						
			-						
			- 5	10-14" BROKEN BRICK Red.					
			-						
			-	14-19" SILTY SAND Silty sand, charcoal, gravel,	, grayish-brown.	ML			
			-	19-35'' TAR AND SAND Tar and medium grained sa					
	35"		- 6	r ar and methuin gramed sa	nu.				
			-						
			-						
			-						
Sample SB-1			7						
7-8' BSG			-						
			-						
			-			_		Saturated at 0' DSC	
			8	0-6" TAR AND SAND Tar and medium grained sa	nd, saturated.			Saturated at 8' BSG	
			-	6-36" POORLY GRADE	D SAND arted, grav.	SP			
			-	and granted sund, satu					
Sample			- 9						
SB-1 9-10' BSG			-						
2-10 BSG			-						
			-						
	36"		10						
			-						
			-						
			-						
			-						
			-						
			-						
			-						
			12	EOB					
	DDM	Geologist/Techn	ician					IriMedia consultants	
L	TAG	Reviewed		Page 1 of 1				Knowledge Service Beauty.	

Facility/Projec	Facility/Project Name		Driller/Drill Rig		Boring Number			
Former Cliffs-I				TriMedia/Geo Probe		SB-2		
Site Address/L	ocation			Technician	Drilling Method	Borehol	e Diame	ter
Wrigth St & La	keshore Blvd, Marq	uette, MI		DDM	Direct Push	2.25 inc		
Site Owner (If City of Marque	different than abo	ve.)		Project Number	Groundwater Depth	Comme		
City of Marque	lle			99-059	N/A	Adjacer	t to SS-2	26
				Start Date	Well Name			
				8/25/2009	N/A			
				Completion Date	Grid Location			
				8/25/2009				
TRIMEDIA	LENGTH	BLOW	DEPTH			USCS	PID	REMARKS
SAMPLE NUMBER	RECOVERED	COUNT	DEI III			0505	110	KEWIAKK5
			0	0-4" CONCRETE				
			-	Broken concrete. 4-10" WELL GRADED	SAND	SW		
			-	Medium grained sand, trac				
			-	10-21" TAR AND SAND)			
Sample			1	Tar and medium grained s	and, black.			
SB-2 1-2' BSG			-					
200			-					
			-	21-25'' TAR			<u> </u>	
	25"		2					
			-					
			-					
			-					
			3					
			-					
			-					
			-					
			4	0-10" TAR AND WOOD	DEBRIS			
			-					
			-					
			-	10-18" POORLY GRAD	FD SAND	SP		
			5	Medium grained sand, imp	pacted, blackish-gray.	51		
			-					
			-					
			-					
	18"		6					
			-					
			-					
			-					
			7					
			-					
			-					
			-					
Sample			- 8	0-24" POORLY GRADE	ED SAND	SP		
SB-2 8-9" BSG			-	Medium grained sand, hea gray and black.	wily impacted, saturated,			
0-7 050			-	Easy and black.				
			-					
			9					
			-					
			-					
			-					
	24"		10					
	24		-					
			-					
			-					
			- 11					
			-					
			-					
			-					
			12					
				1				TriMedia
	DDM TAG	Geologist/Techni Reviewed	cian	Page 1 of 2				Consultants

Facility/Project	cility/Project Name			Driller/Drill Rig	Boring Number			
						SB-2		
Former Cliffs-I Site Address/L				TriMedia/Geo Probe Technician	Drilling Method	SB-2 Borehol	o Diorr	otor
		uotte MT				2.25 incl		CIC1
	keshore Blvd, Marq different than above			DDM Project Number	Direct Push Groundwater Depth	2.25 incl		
City of Marque	tte	,				Connic		
				99-059 Start Date	N/A Well Name	_		
				8/25/2009 Completion Date	N/A Grid Location	_		
					GIR LOCATOR			
TDIMENT				8/25/2009			1 1	
TRIMEDIA SAMPLE	LENGTH	BLOW	DEPTH			USCS	PID	REMARKS
NUMBER	RECOVERED	COUNT						- 10
			12	0-23" SAND AND TAR Medium grained sand and	tar heavily impacted]	
			-	saturated, black.	, neuvity impacted,			
			-					
			-					
			13					
			-					
			-					
			-	22 24U DOODLY OF 15	ED CAND	cD		
	24"		- 14	23-24" POORLY GRAD Medium grained sand brow		SP		
			-	grande state biov				
			-					
			-					
			-					
			- 15	EOB		-		
			-	-				
			-					
			-					
			16					
			-					
			-					
			-					
			- 17					
			-					
			-					
			-					
			- 18					
			-					
			-					
			-					
			-					
			19					
			-					
			-					
			-					
			20	1				
			-					
			-					
			-					
			- 21					
			-					
			-					
			-					
			-					
			22					
			-					
			-					
			-					
			23					
			-					
			-					
			-					
			- 24					
		Geologist/Techn	ician	Deer A. 60				TriMedia consultants
	TAG	Reviewed		Page 2 of 2				Knowledge Service, Beauty,

Facility/Project Name		Driller/Drill Rig		Boring Number				
Former Cliffs-I				TriMedia/Geo Probe		SB-3 Borehole Diameter		
Site Address/L				Technician	Drilling Method			neter
Site Owner (If	keshore Blvd, Marq different than abov			DDM Project Number	Direct Push Groundwater Depth	2.25 incl Commen		
City of Marque	tte			99-059	N/A	Adjacen	t to SS	5-62
				Start Date	Well Name			
				8/25/2009 Completion Date	N/A Grid Location			
				8/25/2009				
TRIMEDIA SAMPLE	LENGTH	BLOW	DEPTH			USCS	PID	REMARKS
NUMBER	RECOVERED	COUNT					110	
			0	0-10" POORLY GRADEI Coarse to medium grained s	<u>D SAND</u> sand, gravel, dark	SP		First attempt, refusal at 6' BSG
			-	brown.				
			-			CD		
			- 1	10-19" POORLY GRADE Medium grained sand, with	few charcoal pieces,	SP		
			-	reddish-brown.				
			-	19-25" BROKEN CONCH	ЭFTF			
	34"		-	19-25'' BROKEN CONCE Broken concrete and red bri				
	7		2	25-34" SILTY SAND		ML		-
			-	Silty sand, charcoal and gra	vel, black.			
			-					
			- 3					
			-					
			-					
			-					
			4	0-11" SILTY SAND Silty sand, charcoal and gra	vel, black.			
			-	, enaleour und gra	,			
			-					
			- 5					Concrete Refusal at 5' BSG
			-	EOB				
			-					
	111		-					
	11"		6					
			-					
			-					
			- 7					
			-					
			-					
			-					
			8	1				
			-					
			-					
			- 9					
			-					
			-					
			-					
			10					
			-					
			-					
			-					
			- 11					
			-					
			-					
			12					
		a		1				TriMedia
DDM Geologist/Technician TAG Reviewed			Page 1 of 1				Consultants Knowlodge Sovies, Results	

Facility/Project Name		Driller/Drill Rig	Boring Number						
Former Cliffs-I	Dow Plant Site			TriMedia/Geo Probe		SB-4			
Site Address/L	ocation			Technician	Drilling Method	Borehol		neter	
	keshore Blvd, Marq			DDM	Direct Push	2.25 inc			
Site Owner (If City of Marque	different than above tte	ve.)		Project Number	Groundwater Depth	Comme	nts		
enty of marque				99-059	N/A	Adjacer	t to SS	5-6	
				Start Date	Well Name				
				8/31/2009 Completion Date	N/A Grid Location				
					Gilu Location				
TRIMEDIA		1		8/31/2009					
SAMPLE	LENGTH RECOVERED	BLOW COUNT	DEPTH			USCS	PID	REMARKS	
NUMBER	RECOVERED	count	0	0-9'' ORGANIC MATE		OL			
			-	Organic material, black.	<u>XIAL</u>	OL			
			-						
			-	9-12" ORGANIC MATE		OL			
			- 1	Black silty sand and organ poorly graded.	ic material,				
			-	12-13" POORLY GRAD	ED SAND	SP		-	
			-	Fine to medium grained sa material, borwn.	ind and organic				
			-	13-17" ORGANIC MAT		OL	<u> </u>		
	17"		2	Organic material, very dar	k brown.				
			-						
			-						
			-						
			- 3						
			-						
			-						
			-						
			-	0 111 ODCANIC MATE	DIAI	OI		4	
			4	0-11" ORGANIC MATE Organic materiala nd wood		OL			
			-	0					
			-						
			-	11-39" POORLY GRAD		SP		Slight tar odor	
			5	Medium grained sand, gray	у.			Saturated	
			-						
			-						
	39"		-						
			6						
			-						
			-						
			-						
			7						
			-						
			-						
			-			~~~			
			8	0-32" POORLY GRADE Medium to course grained	sand, trace gravel. grav.	SP		Saturated	
			-						
			-						
			-						
			9						
			-						
			-						
			-						
	46"		10						
			-						
			-	32-46" POORLY GRAD	ED SAND	SP		Saturated	
			-	Fine to medium grained sa		51			
			11						
			-						
			-						
			-						
			12	EOB					
	DDM	Geologist/Techni	cian]		I	I	TriMedia	
	TAG	Geologist/Techni Reviewed	court	Page 1 of 1				Consultants Received Servers Boarts	

Facility/Projec	t Name			Driller/Drill Rig		Boring 1	Numbe	r
Former Cliffs-D	ow Plant Site			TriMedia/Geo Probe		SB-5		
Site Address/L				Technician	Drilling Method	Borehol	e Dian	neter
Wrigth St & Lal	keshore Blvd, Marq	uette, MI		DDM	Direct Push	2.25 inc	hes	
	different than abo	ve.)		Project Number	Groundwater Depth	Comme	nts	
City of Marquet	te			00.070				
				99-059 Start Date	4'11'' Well Name	Adjacen	t to SS	5-4
				8/31/2009 Completion Date	N/A Grid Location			
					Gilu Location			
		1		8/31/2009			r	
TRIMEDIA	LENGTH	BLOW	DEPTH			USCS	DID	REMARKS
SAMPLE NUMBER	RECOVERED	COUNT	DEFIN			USCS	PID	KENIAKKS
REALER			0	0-4" SILTY SAND		SM		
			-	Silty sand, organic material	and gravel, poorly	63 f		
			-	4-7" SILTY SAND Silty sand and charcoal, b	lack	SM		
			-	7-9" POORLY GRADED	SAND	SP		
			-	Medium grained sand and	gravel, brown.			
			1	9-23" SILTY SAND Silty sand and charcoal and	organic material black	SM		
			-	Sinty sand and charcoal and	organic material, Dlack.			
			-					
			-	22 25" CH TV CAND		SM		
	30"		- 2	23-25" SILTY SAND Silty sand, reddish-brown.		SM		
			-	25-28" POORLY GRAD		SP		4
			-	Medium grained sand,, bla	ck.			- ·
			-	28-30" ORGANIC MATI Organic material, black.	CRIAL	OL		Tar odor.
			-	Siguine material, Diack.				
			3					
			-					
			-					
			-					
			-	0 4" ODCANIC MATER	TAT	01		
			4	0-4" ORGANIC MATER Organic material, very dark		OL		
			-	4-37" POORLY GRADE	D SAND	SP		4
			-	Medium grained sand, satu	rated, grayish brown.			
			-	11-24" POORLY GRAD	ED SAND	SP		Groundwater @ 4'11" BS0
			5	Medium grained sand, dark		.51		Tar odor.
			-					
			-					
			-					
	38"		-					
			6	24-38" POORLY GRAD		SP		
			-	sanu, granicu sanu, gray	isii orown, saturateu.			
			-					
			-					
			- 7					
			-					
			-					
			-					
			-					
			8	0-48" POORLY GRADE		SP		
			-	fine to medium grained san brown.	u, saturated, grayish			
			-					
			-					
			- 9					
			-					
			-					
			-					
			-					
	47"		10					
			-					
			-					
			-					
			- 11	37-47" POORLY GRAD	FD SAND	SP		Tar odor.
			-	Medium grained sand, dark		Sr		1 al 0001.
			-	<i>a</i> , itti				
			-					
			-					
			12					
				EOB				
								TriMe

acility/Project Name		Driller/Drill Rig	Boring Number								
Former Cliffs-D	ory Diant Sita			TriMedia/Geo Probe		SD 6	SB-6				
Site Address/Lo				Technician	Drilling Method	Borehole Diameter					
	ceshore Blvd, Marc	mette MI		DDM	Direct Push	2.25 incl					
	different than abo			Project Number	Groundwater Depth	Commen					
City of Marquet		,					Adjacent to SS-37				
				99-059 Start Date	4'5" BSG Well Name	Adjacen	t to SS	-37			
				8/31/2009	N/A	_					
				Completion Date	Grid Location						
		1 1		8/31/2009			1	I			
TRIMEDIA	LENGTH	BLOW	DEPTH			USCO	PID	DEMADIZO			
SAMPLE NUMBER	RECOVERED	COUNT	DEPTH			USCS	PID	REMARKS			
NUMBER			0	0-4" SILTY SAND		SM					
			-	Silty sand, organic materia	l and gravel, poorly						
			-	graded, black. 4-20" DEBRIS		SM					
			-	Sand and brick and concre	te debris.	5141					
			-	10-16" SILTY SAND		SM					
			1	Silty medium grained sand	, charcoal and gravel,						
			-	black.							
ļ			-	16-19" SILTY SAND		SM	130	Petroleum odor			
			-	Silty sand and gravel, poor	ly graded, very dark gray.						
	30"		-	19-30" SILTY SAND	and anotal includes and the	SM	200				
			2	Silty medium grained sand black.	and gravel, poorly graded,		1				
			-								
			-								
			-								
			- 3								
			-								
			-								
			-								
			-								
			4	0-5" ORGANIC MATE	RIAL	OL	122	Petroleum odor			
			-	Organic material, black.		(D)		m (, 1 1			
			-	5-36" POORLY GRADE Medium grained sand, satu	<u>D SAND</u>	SP		Tar/petroleum odor Saturated at 4'5" BSG			
			-	weulum grameu sanu, sau	irateu, uark gray.			Saturated at 4.5 BSG			
			-								
			5								
			-								
			-								
			-								
	36"		-								
			6								
			-								
			-								
			-								
			-7								
			-				1				
			-								
			-				1				
			-								
ŀ		+ +	- 8	0-48" POORLY GRADE	D SAND	SP					
			-	fine to medium grained sa							
			-	brown.			1				
			-				1				
			-								
			9				1				
			-								
			-				1				
			-								
			-				1				
	0"		10								
			-				1				
			-								
			-				1				
			-								
			11				1				
			-				1				
			-								
			-								
				1		1	1	I			
			- 12								
		-	12	EOB							

Facility/Projec	Facility/Project Name		Driller/Drill Rig		Boring Number				
Former Cliffs-I				TriMedia/Geo Probe		SB-7			
Site Address/L				Technician	Drilling Method	Borehol		neter	
	keshore Blvd, Marq			DDM	Direct Push	2.25 inc			
Site Owner (If City of Marque	different than above tte	ve.)		Project Number	Groundwater Depth	Comme	nts		
ony or marque				99-059	2'1" BSG			npacted area	
				Start Date	Well Name	to the no	orth.		
				8/31/2009 Completion Date	N/A Grid Location				
					Griu Location				
TRIMEDIA				8/31/2009					
SAMPLE	LENGTH RECOVERED	BLOW COUNT	DEPTH			USCS	PID	REMARKS	
NUMBER	RECOVERED	coom	0	0-4" SILTY SAND		SM			
			-	Silty sand, organic materia	l and gravel, poorly	5101			
			-	graded, black. 4-20'' DEBRIS				-	
			-	Sand and brick and concret	te debris.				
			- 1						
			-	14-25" SILTY SAND		SM		-	
			-	Silty sand, slag, charcoal a black.	nd gravel, poorly graded,				
			-	Ulack.					
	35"		-						
			2	25-35" SILTY SAND		SM	<u> </u>	Tar odor	
			-	Silty sand, slag, charcoal a	nd gravel, poorly graded,			Saturated at 2'1" BSG	
			-	black, saturated.					
			-						
			3						
			-						
			-						
			-						
			4	0-4" ORGANIC MATER Organic material, very dark		OL		Tar odor	
			-	4-37" POORLY GRADE	D SAND	SP		Tar odor	
			-	Medium grained sand, satu 3-31" POORLY GRADE		SP		Tar odor	
			-	Medium grained sand, satu		51			
			5						
			-						
			-						
	31"		-						
			6						
			-						
			-						
			-						
			7						
			-						
			-						
			-	A 100 BG	D. (1.1.)D			-	
			8	0-48" POORLY GRADE fine to medium grained sar		SP			
			-	brown.	,, Eruy 1511				
			-						
			-						
			9						
			-						
			-						
			-						
	48"		10						
			-						
			-						
			-						
			11						
			-	40-48" POORLY GRAD	ED SAND	SP	<u> </u>	4	
			-	Fine to medium grained sa	nd, saturated, very				
			-	dark gray.					
			12	EOD		_			
	DDM	a		EOB			L	TriMedia	
	DDM TAG	Geologist/Techni Reviewed	cian	Page 1 of 1				Consultants Knowledge Dover, Neurla	

Facility/Project Name		Driller/Drill Rig		Boring Number				
Former Cliffs-I	Dow Plant Site			TriMedia/Geo Probe		SB-8		
Site Address/L				Technician	Drilling Method	Borehol		neter
	keshore Blvd, Marq			DDM	Direct Push	2.25 incl		
City of Marque	different than above tte	ve.)		Project Number	Groundwater Depth	Comme		
				99-059	4'4" BSG	Adjacen	t to SS	5-18
				Start Date	Well Name			
				8/31/2009 Completion Date	N/A Grid Location			
					Griu Location			
TRIMEDIA				8/31/2009				
SAMPLE	LENGTH RECOVERED	BLOW COUNT	DEPTH			USCS	PID	REMARKS
NUMBER	RECOVERED	coom	0	0-4'' SILTY SAND		SM		
			-	Silty sand, organic material	and gravel, poorly	5111		
			-	graded, black. 4-20" DEBRIS				-
			-	Sand and brick and concret	e debris.			
			- 1					
			-					
			-					
			-]	
	20"		2]	
			-]	
			-					
			-					
			- 3					
			-					
			-					
			-					
			- 4	0-4" ORGANIC MATER	TAL	OL		-
			-	Organic material, very dark	brown sand.			
			-	4-37" POORLY GRADE Medium grained sand, satu		SP		Saturated at 4'4" BSG Slight tar odor.
			-	Wedduni granied sand, satu	rated, grayish brown.			Slight tai odor.
			- 5					
			-					
			-					
			-					
	37"		- 6					
			-					
			-					
			-					
			- 7					
			-					
			-]	
			-]	
			- 8	0-48" POORLY GRADE	D SAND	SP		Slight tar odor.
			-	fine to medium grained san]	
			-	brown.]	
			-					
			- 9]	
			-					
			-				Ì	
			-]	
	40"		- 10					
	48"		-]	
			-					
			-]	
			- 11					
			-]	
			-					
			-				Ì	
			12]	
				EOB				
	DDM	Geologist/Techni	ician	Page 1 of 1				TriMedia consultants
	TAG	Reviewed		rage 1 01 1				Knowledge Service, Beauty,

Facility/Projec	et Name			Driller/Drill Rig		Boring Number			
Former Cliffs-I				TriMedia/Geo Probe		SB-9			
Site Address/L	ocation		-	Technician	Drilling Method	Borehol		neter	
	keshore Blvd, Marc			DDM	Direct Push	2.25 incl			
Site Owner (If City of Marque	different than abo tte	ve.)		Project Number	Groundwater Depth	Comme	nts		
, maque				99-059 Start Data	8' BSG	Adjacen	t to SS	5-33	
				Start Date	Well Name				
				8/31/2009 Completion Date	N/A Grid Location				
					Griu Location				
TRIMEDIA				8/31/2009					
SAMPLE NUMBER	LENGTH RECOVERED	BLOW COUNT	DEPTH			USCS	PID	REMARKS	
NUMBER			0	0-9" POORLY GRADED		SP			
			-	Medium grained sand, trac	e gravel, brown.				
			-						
			-	9-15" SILTY SAND		SM		-	
			1	Silty sand, charcoal, gravel	, poorly graded, black.	5111			
			-	15-21" ORGANIC MATI	ERIAL	OL		Tar odor	
			-	Silty sand, organic material		OL			
			-						
	21"		2						
			-						
			-						
			-						
			3						
			-						
			-						
			-						
			- 4	0-4" ORGANIC MATER		OL		1	
			-	Organic material, very dark					
			-						
			-						
			- 5						
			-						
			-						
			-						
	4"		- 6						
			-						
			-						
			-						
			- 7						
			-						
			-						
			-						
			- 8	0-21" POORLY GRADE	D SAND	SP		Saturated at 8' BSG	
			-	Fine to medium grained sat	nd, saturated, gray.				
			-						
			-						
			- 9						
			-						
			-						
			-	21-45" POORLY GRAD	ED SAND	SP		Tar odor	
			- 10	Medium grained sand, satu	rated, dark gray.				
	45"		-						
			-						
			-						
			- 11						
			-						
			-						
			-						
			-						
			12	EOB			L		
	DDM	Geologist/Techni	cian	1					
	TAG	Reviewed		Page 1 of 1				Knowlodge Sovers. Box	

Facility/Project Name		Driller/Drill Rig		Boring Number						
Former Cliffs-I	Dow Plant Site			TriMedia/Geo Probe		SB-10				
Site Address/L				Technician	Drilling Method	Borehol		neter		
	keshore Blvd, Marq			DDM	Direct Push	2.25 inc				
Site Owner (If City of Marque	different than above tte	ve.)		Project Number	Groundwater Depth	Comme	nts			
				99-059	5'2" BSG	Adjacen	t to SS	5-34		
				Start Date	Well Name					
				8/31/2009 Completion Date	N/A Grid Location					
				8/31/2009	Grid Estation					
TRIMEDIA				8/31/2009						
SAMPLE	LENGTH RECOVERED	BLOW COUNT	DEPTH			USCS	PID	REMARKS		
NUMBER	1000 12102	000111	0	8-10" POORLY GRADE	DSAND	SP				
			-	Silty sand and gravel, dark	brown.	.51				
			-							
			-							
			- 1	10-15" SILTY SAND Silty sand, charcoal and gra	vel poorly graded	SM				
			-	very dark brown.	vei, poorty graded,					
			-	15-26" SILTY SAND		SM				
			-	Silty sand, charcoal and gra	vel.	5141				
	26"		2							
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			- 3							
			5 -				Ì			
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			-		T A T	01				
			4	0-6" ORGANIC MATER Organic material, and silty		OL				
			-	-						
			-	6-14" ORGANIC MATE Organic material, and silty	<u>KIAL</u> sand, very dark brown.	OL				
			-	- <u>a</u> , ,						
			5	14-17" POORLY GRADE	ED SAND	SP		Tar odor		
			-	Medium grained sand, satur	ated, very dark gray.			Saturated at 5'2" BSG		
			-	17-25" POORLY GRADE Medium grained sand, satur	ED SAND rated, gray.	SP		Tar odor		
	25"		-							
			6							
			-							
			-							
			-							
			7							
			-							
			-							
			-					-		
			8	0-48" POORLY GRADE Medium grained sand, satur		SP		Tar odor		
			-	grunica sana, satu			Ì			
			-							
			-				Ì			
			9							
			-				Ì			
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	48"		10				Ì			
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			11				Ì			
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			-							
			12	FOR		_				
	DDM	a		EOB			I	TriMedia		
	DDM TAG	Geologist/Techni Reviewed	cian	Page 1 of 1				Consultants Receiving Server, Neuro		