HOWARD COUNTY: PIPE BREAKS - FIELD

DAY:		8-9-2009			
TIME:		8:00 pm			
TIME OF BREAK:		<u> </u>			-
ENGINEER: Lang- Supervisor					
		•		 .	
LOCATION:					
GP\$ LOCATION:	342	4 Nanmark	CT.		
					_
Cons	trect	476			_
GPS:	_				
DUATA DEFADE A					
PHOTO BEFORE RI					
Number of Pictures:					
CON CHEMISTRIES					
SOIL CHEMISTRIES		COLL DOV DECIC	CIL/ITTE O	-11	
REDOX (m)(1)		SOIL BOX RESISTIVITES		pH (ml/)	
	(mV)	· ·	Ohm-cm)		(mV)
Top of Dino (12)	(mV)		Ohm-cm)	Top of Dino (42)	(mV)
Top of Pipe (12)		Top of Pipe (12)		Top of Pipe (12)	
Side of Pipe (3 / 9)		Side of Pipe (3 / 9)		Side of Pipe (3 / 9)	
Bottom of Pipe (6)		Bottom of Pipe (6)		Bottom of Pipe (6)	
Soil Type:Cla DETAILS:	yS	andSilt	_∕Clay/sar	Actual Soil pH d BGC*	_ Other
Pipe Type:Cas Pipe Size: Repair Method: DETAILS:					ic
Form of Break: DETAILS:	Circular	Longitudinal _	Other		
PHOTO AFTER REPA	AIRS:				
Number of Pictures:					
			Γ	TESTING VIE	W
SKETCH OF SITE				9 12 6 Clock	Тор

^{*} BGC = blue/gray clay