## **HOWARD COUNTY: PIPE BREAKS - FIELD DATA**

TIME: TIME OF BREAK:	11:20 /				_
TIME OF BREAK:	11:30 A	m			_
	10:00 4	M			_
ENGINEER:	6. GI	0501			_
LOCATION:					
GPS LOCATION: 3	422 J.	y Court			-
		,			-
GPS: 11-W	•				-
PHOTO BEFORE RE	PAIRS:				
Number of Pictures:					
Number of Fictures.	<del></del>				•
SOIL CHEMISTRIES	:				
REDOX	•	SOIL BOX RESIS	TIVITES	рН	
(mV)		(Ohm-cm)			
	(mV)		(Ohm-cm)		(mV)
Top of Pipe (12)		Top of Pipe (12)		Top of Pipe (12)	1 /
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)	
		, , ,	_	Actual Soil pH	
Soil Type: Cla	yS	andSilt _ <u></u>	Clay/sar	ndBGC*	_ Other
DETAILS:					
Pipe Type:Cas Pipe Size: Repair Method:					ic
Pipe Type: Cas Pipe Size: Cas Pipe Size: Cas Repair Method: DETAILS:  Form of Break: DETAILS:	Clamp	Weld Cut	Oth		ic
Pipe Type: Cas Pipe Size: " Repair Method: DETAILS: Form of Break: DETAILS:	Clamp	Weld Cut	Oth		ic
Pipe Type: Cas Pipe Size: " Repair Method: DETAILS: Form of Break: DETAILS:	Clamp	Weld Cut	Oth		ic
Pipe Type:Cas Pipe Size: Repair Method: DETAILS: Form of Break:	Clamp	Weld Cut	Oth		