-	OV	VA	RD	CO	IINI	$\gamma$	PIPF	RRF	AKS	- FIFI	n	DATA
1	101	4 /	$\mathbf{u} \cdot \mathbf{v}$			1 .			$\neg$	- 1 1 - 1		UMIM

DAY: TIME: TIME OF BREAK: ENGINEER:		-30-10							
LOCATION: GPS LOCATION:	1062	5 Big u	100 d	CT	_				
GPS: 168	-				_				
PHOTO BEFORE RI Number of Pictures:	<u> </u>								
SOIL CHEMISTRIES REDOX	:	SOIL BOX RESIS	TIVITES	рН					
	(mV)		(Ohm-cm)						
	(mV)	<u> </u>	(Ohm-cm)		(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:ClaySandSiltClay/sandBGC*Other  DETAILS:  Pipe Type:Cast IronDuctile IronSteelPCCPPlastic  Pipe Size:3''  Repair Method:ClampWeldCutOther  DETAILS:									
PHOTO AFTER REPA		Longitudinal	Óther	Holepipe					
Number of Pictures:			Г	TESTING VIE	w				
KETCH OF SITE				9 12 12 6 Clock	Тор				