chlorides only

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FIELD MEASUREMENT/OBSERVATION LOG

COMPANY: BOPCO

PROJECT NAME: PLU Big Sinks 27-14

PROJECT NUMBER:

ROJECT MANAGER:

FIELD TECHNICIAN: D Robinson

DATE: 10-29-14

SAMPLE ID	SAMPLE DEPTH (FT)	COLLECTION TIME	PID ANALYSIS TIME	PID READING (PPM)	CHLORIDE ANALYSIS					SOIL DESCRIPTION
							Titration Tube Reading		mg/Kg	
SP1	5ft	10:10	Lab		2 gms of soil	40 ml H2O	18	x 20 =	360	Caliche
	6ft	10:11	Lab		2 gms of soil	40 ml H2O	6	x 20 =	120	Caliche
					2 gms of soil	40 ml H2O		x 20 =		
					2 gms of soil	40 ml H2O		x 20 =		
					2 gms of soil	40 ml H2O		x 20 =		
SP2	4ft	10:21	← NOLAB →		2 gms of soil	40 ml H2O	100	x 20 =	2000	Caliche
	5ft	10:30	Lab		2 gms of soil	40 ml H2O	16	x 20 =	320	Caliche
	6ft	10:50	Lab		2 gms of soil	40 ml H2O	18	x 20 =	360	Caliche
					2 gms of soil	40 ml H2O		x 20 =		Caliche
SP4	4ft	11:30	Lab		2 gms of soil	40 ml H2O	80	x 20 =	1600	Caliche
	5ft	11:32	Lab		2 gms of soil	40 ml H2O	54	x 20 =	1080	Caliche
	6ft	12:10	Lab		2 gms of soil	40 ml H2O	10	x 20 =	200	Caliche
					2 gms of soil	40 ml H2O		x 20 =		
					2 gms of soil	40 ml H2O		x 20 =		
					2 gms of soil	40 ml H2O		x 20 =		
					2 gms of soil	40 ml H2O		x 20 =		
					2 gms of soil	40 ml H2O		x 20 =		
					2 gms of soil	40 ml H2O		x 20 =		
					2 gms of soil	40 ml H2O		x 20 =		

PID CALIBRATION

Time	Fresh Air	Span Gas	Time	Fresh Air	Span Gas

WEATHER

Time	Temp.	Misc