GROUNDWATER SAMPLING FIELD DATA SHEET

Project No:

well number 6 wol

PROJECT: Fort Mins

Personnel Ton Knesdele

Date 5/20/16

Weather Overcast 55°K

WELL DATA

Tubing volume (liters)	Casing volume (liters):	Depth to top of screen (ft):	Casing diameter inches:	Water column (tt):	Total well depth (ft):	Total drawdown (ft).	Depth to water (post-sample):	Depin to water (pre-purge):	7
		15	ນ	3.60	35,0	,52	31,92	31,40	
Weep hole adequately drain well	Is concrete pad intact?	15 Any obstruction or kinks in wel	Is padlock present? Locked?	3.60 Is PVC casing in good condition	35, O Is protective casing in good	52 Is well clearly labeled?	31,92 Is well easily accessible?	Condition of Well	

L									0)	2	2	0	
misu uniterits camprated?	reas now unough cell used?	Was flow through all is	Purge Equipment?	Does well have protective posts?	Weep hole adequately drain well	Is concrete pad intact?	Any obstruction or kinks in well?	Is padlock present? Locked?	O Is PVC casing in good condition?	Is protective casing in good	Is well clearly labeled?	Is well easily accessible?	Condition of Well	
<		buler										×	Yes	
	×							1				TAO	No	

FIELD PARAMETERS

Vol. purged (liters):

Purging time:

Method of purging: Purge rate (liters/min):

ba, les

	7		Ð	Purge vol
	7.13		Time	Sample
	6,80 15.80	(00)	(SI)	pН
	15.80		Con Contract of the Contract o	Temp
	8,67	(17,8m)	(ma/I)	Dissolved Oxvoen
	930,3	(S/m)		Spec Cond
	'see 8 es	NTU	ııy	
	9,00	mV	OKP	

SAMPLE DATA

Sample Date	5/20/16
Time:	9113
Pumping rate (liters/min):	t/ N
Sample appearance:	Turbid - tan

1501 pusclay)			35,	well 35	Tetal
	87	DTW	31.4	Total depth 31.4 DTW Broc	Total
Observations: bailersample due to 1 gallon = 3.8 liters in between state a insufficient for Tubing volume 1/4 ID inch = 0.0094 liters/foot bladder / toodeep & peristaltice 2" well volume = 0.6 liters/foot	2.5	Afficient Ciste 11.	Binsu gample	ons: bailers	Observation / bladder