



Field Screening

Location Name: Leatherneck

Date: 1-29-19

Sample Name:	Collection Time:	EC (mS)	Temp (°C)	PID Reading /PF	Soil Color	Primary Soil Type	Moisture Level	Other Remarks/Notes:
BH1 - Surface	9:20				Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	
BH1 - 5					Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	White gypsum
BH1 - 10					Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	white gypsum
BH1 - 15					Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	gypsum
BH1 - 20					Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	gypsum clay
BH1 - 25					Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	6 inch 25
BH1 - 30					Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	Sand
BH1 - 35					Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	with gypsum
BH1 - 40					Light Tan Gray Yellow	Dark Brown Olive Red Gravel Sand Clay	Dry Moist Wet	



Field Screening

Location Name: Leather neck

Date: 1-27-17

Sample Name:	Collection Time:	EC (mS)	Temp (°C)	PID Reading /PF	Soil Color	Primary Soil Type	Moisture Level	Other Remarks/Notes:
BH1-45					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Rock Sand Silt Clay	Dry Moist Wet	lost circulation
BH1-50					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Rock Sand Silt Clay	Dry Moist Wet	lost circulation
BH1-55					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Rock Sand Silt Clay	Dry Moist Wet	
BH1-60					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Rock Sand Silt Clay	Dry Moist Wet	
BH1-63-TD					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Rock Sand Silt Clay	Dry Moist <u>Wet</u>	Hit water wet sand 63'
					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Sand Rock Silt Clay	Dry Moist Wet	
					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Sand Rock Silt Clay	Dry Moist Wet	
					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Sand Rock Silt Clay	Dry Moist Wet	
					Light Tan Gray Yellow Dark Brown Olive Red	Gravel Sand Rock Silt Clay	Dry Moist Wet	