URS

McClellan Well Sampling Data Sheet
Groundwater Monitoring Program

Sample Team: _____ **Well Number:** Arrived at Well: _____

Samplers: _____ Date: _____ Departed Well: _____

Weather: Hazy Cloudy Sunny Rainy Foggy Wind direction: _____ Total Time: _____

Sample Method (circle): Bailer Sample Port Bladder Pump HydraSleeve

Sample Description (circle): Clear Odorless Color _____ Temp (°F): _____

Historic Information

Well Diameter (inches):
Date Measured:
Date Sampled:
Screen Length (feet):
Top of Screen (feet):
Bottom of Screen (feet):
Sampling Interval (for HydraSleeve):

Depth to Water:
P.I.D. Reading:
Post Purge Water Level:
Temperature:
pH:
Conductivity:
Turbidity:

Site Specific Information for Non-Low-Flow Wells

Total Depth (feet): _____

Initial Water Level(feet): - ( ) _____

= (_____)

Well Volume (gal.): X ( ) _____

Min. Purge Volume (gal): X 3 _____

Length of HydraSleeve Sampler: _____

PID Meter Number: _____

PID (ppmv): _____

Water Level Meter #: _____

Depth to Water Measured from: _____

Total Volume Purged (gal): _____

Top of HydraSleeve/Pump Intake Setting (feet): _____

Method of HydraSleeve Sampling (circle one):
Continuous Pull Short Stroke Rapid Short Stroke

Purge Results Log

Start Time of Purge: _____

Temperature (°C): _____

Conductivity (umhos): _____

DO (final purge reading, mg/L, ppm): _____

pH: _____

Purge Method: _____

Purge Flow Rate: _____

Redox: _____

Turbidity NTU: _____

Post Purge Water Level (ft): _____

Samples to be Collected at this Location

Sample #	Method	Container	Number	Preserv.	Sample code	Lab	Sample Time

Comments: _____

Figure 1A. McClellan AFB Sampling Data Sheet Groundwater Monitoring Program