Field Data Sheet for Water Quality Monitoring
Surface Water Ambient Monitoring Project in the Stanislaus National Forest

Sample # for site #3 after cows   Legal Descrip _____

Waterbody   Major Tributary of Cow Creek   Arrival time   12:52

Location ID   Bull Run Meadow (BR)   Depart time   13:00

Samplers   Lindsey Myers, Julia Stephens   Date   7/21/09

Site Observaitons:

Cloud Cover	No Clouds; Partly Cloudy; Cloudy Sky (overcast)
Precipitation	None; Misty; Foggy; Drizzle; Rain; Snow
Wind	Calm; Breezy; Windy
Water Murkiness	Clear Water; Cloudy Water (>4" visibility); Murky (<4"visibility)
Flow (relative)	Very Low; Low; Medium; High; Very High; Same
Sample color	None; Amber; Yellow; Green; Brown; Gray; Other
Sample odor	None; Algae smell; Chlorine; Sulfide; Sewage; Other
Presence	Algae or water plants; leaf litter; trash; Other
Habitat	Describe; Riparian corridor, alder dominant
Bank Disturbance	Describe; None

Comments:
Fish still there

Field Water Measurements:

Instrument ID	Parameter	Unit	Reading 1	Reading 2	Reading 3
YSI 63 meter	Conductivity	µS	127.2	127.4	128.5
YSI 63 meter	pH	pH	pH probe malfunction - no data		
YSI 63 meter	Water Temp	Celsius	17.3	17.3	17.3

Comments:

Bacteria Sample Container ID   B=3 _____   Time collected_____   12:54
Bacteria Sample Container ID   _____   Time collected_____

Sample arrival time at AquaLab _____ 12:44

Comments:
Turbidity sample taken.

Entered into dBase by   Lindsey Myers_____   Date   9/1/09
dBase check   _____   Date   _____