

From: Dana Dean
To: Galecki, Gregg
Date: 6/5/2006 3:56:00 PM
Subject: Task 2527 Modification to Water Mon. Tables

Gregg,

I have reviewed this and found some things that need resolved.

You have omitted oil and grease from the following sites with no explanation as to why: CS-12, CS-13, CS-14, CS-6, CS-11, and CS-9.

You have omitted dissolved oxygen from most sites (used to sample at all sites 3rd Q) with no explanation.

Dissolved copper is missing from the baseline parameter table.

You have not explained why you are moving your full 3Q parameter list to every 5 years.

On page 2-33 (first sentence) there is a typo that says "that" instead of "than".

On pages 2-335a and 2-46 after you discuss the cessation of monitoring at MC-1 through MC-6, it still says that the cross-sections will be monitored is this correct or should that also be past-tense?

There is a typo on page 2-46 (only changed sentence) that says "fpm" instead of "gpm".

Also, it would really help with QA if you had total cations and total anions required at each site for each lab sample, not just during the 5-year baseline. Since you are saving on a lot of other monitoring I do not think that it should be too much to ask for you to add that.

Please get a response in as soon as possible if you would like these changes to possibly be approved for the current quarter's water-monitoring requirements.

Let me know if you have any questions.

Thanks you,

Dana Dean, P.E.
Senior Reclamation Hydrologist
Utah Division of Oil, Gas, and Mining
(801) 538-5320
danadean@utah.gov

CC: Pam Grubaugh-Littig