

Chevron Canada Resources Ltd.

**CONSTRUCTION TOUR REPORT**

Well Name: 0-80  
WBS Element : RWWNC R9013-600  
Job Type: 0

LSD : 0  
Date : 18-Jul-00  
Day Number : 4

**JOB OBJECTIVE:****DAILY OBJECTIVE:**

Mix Burry Cover Sump

**DETAILS:**

Costs to July 16, Beaver Inv#'s 15121, 15138

Weather: wet until the 16, warm and sunny the 17 & 18.

Mixing sump, slow going. Receiving soils and spill piles saturated from recent rains. Tight for room. Approx 20% mixed.

**Beaver:** They had a problem: Labor crew pumped rain water from kitchen sump in such a manner as to run it down the road ditch and into an adjacent creek. Sufficient water flow to cause siltation. Pumping operations stopped in a relatively short period (est 15 c.m. discharge) and silt fencing put up to slow last of water flow down.

I have discussed this with Bernie and Bryan Balance. I have requested an experienced oilfield labor foreman or equipment foreman to work with labor crew and assist Bernie in running day to day nuts and bolts items.

As a note: when I brought the matter up with Bryan Balance, his response was "Aren't you kind of over reacting" in reference to seriousness of the mistake.

Company Representative :

Reimer

Chevron Canada Resources Ltd.

# CONSTRUCTION TOUR REPORT



Well Name: 0-80  
WBS Element : RWWNC R9013-600  
Job Type: 0

LSD : 0  
Date : 14-Jul-00  
Day Number : 3

## JOB OBJECTIVE:

## DAILY OBJECTIVE:

Mix off sump.

## DETAILS:

Costs to July 13 Beaver invoice #'s 15103, 15107, 15111

Weather: Rain

Mixing on the 13th but going slow. Very wet receiving soil and lots of fluid. Pre dug mix pit and spill pile taking on water from rain. Some what of a learning experience for Beaver, at our expense of course.

Equipment all ran out of fuel late in the shift.

Rained out completel today.

Company Representative : \_\_\_\_\_  
Reimer





# CONSTRUCTION TOUR REPORT

Well Name: 0-80  
WBS Element : RWWNC R9013-600  
Job Type: 0

LSD : 0  
Date : 11-Jul-00  
Day Number : 2

## JOB OBJECTIVE:

## DAILY OBJECTIVE:

Mix Bury Cover Remote Sump

## DETAILS:

Costs to July 8, 2000 Alpine Invoice #'s 2387, 2388, 2389 & 2390

Opening Balance from Feb 8, 00

Moved 300 Hoe and D65 to site late on July 10.

Started Mix off on the 11th.

I'm letting Bernie/Beaver run with this one as far as planning and method goes. They want to show us what they can do.

Sump has a lot of fluid in it. Alpine could not get a good pump off. A lot of grey and black water after treating. This is going to be a time consuming mix off.

Sump timing is some what off from my original plan. I had planned on doing it after we moved road over and use old road bed for mix area.

Company Representative :

Reimer