

**NEW MEXICO OIL CONSERVATION COMMISSION  
FIELD TRIP REPORT**

Name Durward R. Smith Date 1/8/92 Miles 68 District I  
Time of Departure 7 AM Time of Return 6 PM Car No. 10915

In the space below indicate the purpose of the trip and the duties performed, listing wells or leases visited and any action taken.

Signature \_\_\_\_\_

P U F 10

1 Well - Michael Morris - Baker C #2 6:00 AM to 5:00 PM  
Run in hole with inflatable open hole packer to 2800', pressure up on packer to 3400 PSI and set. Did not shut flow off completely. Had trouble getting loose from packer because bottom hole pressure was pushing packer up hole. Got off of packer at 2215' and called Jerry Sexton.

Jerry Sexton gave permission to cement packer in hole at this depth. Pumped cement and shut off waterflow. Waiting on cement 2 hours and run in hole and tag cement. Pull up hole to 1224' and spot a 200' cement plug across 8 5/8" casing shoe and wait on cement to tag. I received a call at 10:15 PM that we had left 19 joints of drill pipe in the hole and that we previously had not gotten loose from the packer at all, which meant that we had set the plug at the casing shoe approx. 570' high.

I called Jerry Sexton and he instructed me to not disturb the plug at 2215', but to drill out the plug at 639' and respot at 1224'. I called the rig and gave them these instructions.

Mileage

UIC 68

RFA \_\_\_\_\_

Other \_\_\_\_\_

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC 10

RFA \_\_\_\_\_

Other \_\_\_\_\_

**TYPE INSPECTION  
PERFORMED**

H = Housekeeping  
P = Plugging  
C = Plugging Cleanup  
T = Well Test  
R = Repair/Workover  
F = Waterflow  
M = Mishap or Spill  
W = Water Contamination  
O = Other

**INSPECTION  
CLASSIFICATION**

U = Underground Injection Control - Any inspection of or related to injection project, facility, or well or resulting from injection into any well. (SWD, 2ndry injection and production wells, water flows or pressure tests, surface injection equipment, plugging, etc.)

R = Inspections relating to Reclamation Fund Activity

O = Other - Inspections not related to injection or The Reclamation Fund

E = Indicates some form of enforcement action taken in the field (show immediately below the letter U, R or O)

**NATURE OF SPECIFIC WELL  
OR FACILITY INSPECTED**

D = Drilling  
P = Production  
I = Injection  
C = Combined prod. inj. operations  
S = SWD  
U = Underground Storage  
G = General Operation  
F = Facility or location  
M = Meeting  
O = Other