

NEW MEXICO OIL CONSERVATION COMMISSION
FIELD TRIP REPORT

Page 1

Name Gary Williams Date 5/6/92 Miles 132 District II
Time of Departure 7:30 AM. Time of Return 3:30 PM Car No. 11239

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

Signature _____

1-Well 19-19-28 Southland Royalty State "19" Com #2 set CIBP at 10700 top Perfs at 10748 failed test, hole in casing can pump into it at 1 1/2 BPM at 475 lbs, feel like hole mite be around 3,000 ft Area due to tubing being in bad shape - will repair or P+A

1- Spill 17-19-26 Yaso Water Co SHI #1 report of spill running down hill from well, when I got there well was shut in no water running down hill - called had a busted PVC Pipe will repair & cover spill

1-Spill 32-17-28 Kersy & Co Northwest Artesian Unit well #8 Spill clean up good

Mileage

UIC _____

RFA _____

Other _____

Per Diem

UIC _____

RFA _____

Other _____

Hours

UIC _____

RFA _____

Other _____

TYPE INSPECTION PERFORMED

INSPECTION CLASSIFICATION

NATURE OF SPECIFIC WELL OR FACILITY INSPECTED

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

U = Underground Injection Control - Any inspection of or related to injection project, facility, or well or resulting from injection into any well. (SKD, 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

D = Drilling
P = Production
I = Injection
C = Combined prod. inj. operations
S = SWD
U = Underground Storage
G = General Operation