NEW MEXICO OIL CONSERVATION COMMISSION
FIELD TRIP REPORT

Name __Johnny Robinson__   Date __9-18-86__ Miles __120__ District __II__

Time of Departure __8:00AM__   Time of Return __4:00PM__   Car No. __7595__

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

Signature _____

I N S P E C T I O N	C L A S S I F I C A T I O N	F A C I L I T Y	H O U R S	Q U A R T E R H O U R S	
H	O	P	1	2	1-well- P-5-19-28 John A. Yates State A No.6. Checked well for production. Well has very little oil & gas. Could not tell how much because he has two wells going into same tank.
H	O	P	1	2	*Dw Berry Lowe B St.3* 1-well-A-4-19-28 Collier Energy Co. Located T.A'd well that has 7" csg. swedged down to a 2" valve. Valve is shut & water is dripping out of valve.
H	O	P	2	●	1-well- K-10-17-28 Jack White Thomas Boyd No.1. Located well & there was a dry hole marker in place with location marked on a plate & attached to marker
H	O	P	2		1-well- O-16-17-28 Hammond & Sons EM Playhar St. #1. Located location with 4½ casing sticking up open ended. Csg. was open to ground level.

Mileage	Per Diem	Hours
UIC _____	UIC _____	UIC _____
RFA _____	RFA _____	RFA _____
Other __120__	Other _____	Other __7__

TYPE INSPECTION PERFORMED

H = Housekeeping
P = Plugging
C = Plugging Cleanup
● = Well Test
● = 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