

1R - 175

# REPORTS

DATE:

7/6/1995



STATE OF NEW MEXICO  
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT  
OIL CONSERVATION DIVISION  
HOBBS DISTRICT OFFICE

POST OFFICE BOX 1980  
HOBBS, NEW MEXICO 88241-1980  
(505) 393-6161

**NMOCD Inter-Correspondence**

To: Jerry Sexton-District I Supervisor

From: Wayne Price-Environmental Engineer District I

Date: July 6, 1995

Reference: Area H<sub>2</sub>S (HYDROGEN SULFIDE) Survey  
Oak Grove Sub-Division Area  
Off Lea County, NM Road C-76  
NE of Hobbs, NM

Subject: H<sub>2</sub>S Complaint By Mr. Ray Magness

Comments:

Dear Jerry,

This is a progress report of the on going investigation of a complaint issue to the NMOCD by Mr. Ray Magness. As you know there have been several complaints issued by Mr. Ray Magness concerning the H<sub>2</sub>S and nuisance odors from oil and gas operations located in the same area of his residence.

Per your instructions, the NMOCD field personnel have completed a site study of the area near Mr. Magness residence and the newly installed tank battery owned by Rand Oil & Gas. The time period of this site study was between May 30, 1995 and June 21, 1995. A copy of the field trip reports are attached. The study primarily consisted of the field inspectors going by in the morning and afternoon and taking instantaneous H<sub>2</sub>S readings using a shuttle personal H<sub>2</sub>S Detectors manufactured by MST model # 1016.

It appears that the highest reading obtained was 1 ppm of H<sub>2</sub>S during the inspectors visits.



Previous inspections of this area have been made by Gary Wink and My self. Attached for your review is the reports concerning those inspections and any complaint forms that have been filed.

The Information supplied to this office by the GPM corporation which buys and transports Rand's gas indicates that the Radius of exposure for this facility would be 171 feet for 100 ppm of  $H_2S$  and 78 feet for 500 ppm of  $H_2S$  using API calculations. Mr. Magness's house is located approximately 300 to 400 yards to the northeast which would place his residence out side of the radius of exposure for and during upset conditions. Also, the  $H_2S$  fraction per NMOCD "rule 118" is calculated to be less than 10 mcf/day.

It should be pointed out that during our initial visits, Rand Oil and Gas has been in the installation and testing mode and had not at that time installed all the normal equipment that is usually associated with a normal production crude oil storage installation, which probably contributed to the problem of nuisance odors. Also, when I investigated the situation on the night of May 22, 1995 using a FID organic vapor analyzer, it appeared that the majority of the smell was coming from the new Rand oil and gas battery located southwest of Mr. Magness's house. The next morning when Gary Wink and I went out to investigate another complaint issued by Mr. Magness, it was discovered that the new produce water tank installed the day before had developed a leak in the man way cover which probably contributed to the majority of the smell the night that I traced the odors back to the tank battery.

Per NMOCD District I previous experience, It is understood that in more extreme cases, for example when the situation would arise where our RULE 118 (HYDROGEN SULFIDE GAS-PUBLIC SAFETY) would require more stringent controls, then the NMOCD has recommended that more elaborate engineering control systems be installed to help eliminate these type of problems, but appears not warranted in this case due to the findings of the investigation conducted by the NMOCD field inspectors.

NMOCD District I investigations and previous experience also seems to indicate that when these type of facilities are properly maintained, then these type of problems will diminish. Therefore, I would like to **recommend** that all the operators in the area of Mr. Magness's residence be advised of this situation and encouraged to revamp and maintain their systems in order to prevent nuisance odors.

cc: Gary Wink-NMOCD Field Rep. II  
Roger Anderson-NMOCD Environmental Bureau Chief

Attachments=yes

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

|                                                |                                                                    |                                      |                       |                                                              |
|------------------------------------------------|--------------------------------------------------------------------|--------------------------------------|-----------------------|--------------------------------------------------------------|
| I<br>N<br>S<br>P<br>E<br>C<br>T<br>I<br>O<br>N | C<br>L<br>A<br>S<br>S<br>I<br>F<br>I<br>C<br>A<br>T<br>I<br>O<br>N | F<br>A<br>C<br>I<br>L<br>I<br>T<br>Y | H<br>O<br>U<br>R<br>S | Q<br>U<br>A<br>R<br>T<br>E<br>R<br><br>H<br>O<br>U<br>R<br>S |
|                                                |                                                                    |                                      |                       |                                                              |
| H                                              | O                                                                  | P                                    | 4                     |                                                              |
| H                                              | O                                                                  | P                                    | 2                     |                                                              |

Name GARY W. WINK Date 6-21-95 Miles 167 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G 0471

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

Signature Gary W. Wink

HOUSEKEEPING - JKR + ~~RANA DING GAS~~ -  
 NEED CATCH PANS UNDER LOAD LINES  
 SUMP FULL AT RANA - ARCO A COM. LEASE -  
 TANK BATTERY UNIT LETTER F 5-18 T-175 R-39E  
 4" PLUG VALVE LEAKING @ JKR - LAWRENCE  
 19-1 LEASE ALSO NEEDS SIGN W/LEASE NAME  
 + LEGAL DESCRIP.

HOUSEKEEPING - DWIGHT A. TIPTON - STATE DX #1  
 5-33 T-105 R-32E 1979 FNL 1989 FWL  
 WORKOVER PIT W/SWAB CUPS, CABLE, + JUNK.  
 ABANDONED TANK BATTERY + SI WELL, OLD  
 UNIT FOUNDATIONS.

|                  |                 |                |
|------------------|-----------------|----------------|
| <u>Mileage</u>   | <u>Per Diem</u> | <u>Hours</u>   |
| UIC _____        | UIC _____       | UIC _____      |
| RFA _____        | RFA _____       | RFA _____      |
| Other <u>167</u> | Other _____     | Other <u>6</u> |

**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  
 O = Other

U = Underground Injection Control - Any inspection of or related to injection project, facility, or well or resulting from injection into any well. (SWD, Indry injection and production wells, water flows or pressure tests, surface injection equipment, plugging, etc.)  
 R = Inspections relating to Reclamation Fund Activity  
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 E = Indicates some form of enforcement action taken in the field (show immediately below the letter U, R or O)

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

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

|            |                |          |       |               |
|------------|----------------|----------|-------|---------------|
| INSPECTION | CLASSIFICATION | FACILITY | HOURS | QUARTER HOURS |
|------------|----------------|----------|-------|---------------|

Name GARY W. WINK Date 5-23-95 Miles 61 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G 04720

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

Signature \_\_\_\_\_

H O P 2

INSPECTED AND TOOK ~~H<sub>2</sub>S~~ READINGS @  
 WJC, RANA DTL & GAS, & F+M TANK BATTERIES  
 10 MILES NE OF HOBBS.

H O P 2

INSPECTED SHELL P.L. PIT CLOSURE  
 AND CHECKED FOR H<sub>2</sub>S. EVERYTHING O.K.

Mileage

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other 61

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other 4

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PERFORMED**

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

|            |                |          |       |         |
|------------|----------------|----------|-------|---------|
| INSPECTION | CLASSIFICATION | FACILITY | HOURS | QUARTER |
|            |                |          |       | HOURS   |

Name GARY W. WINK Date 5-24-95 Miles 139 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G 04720

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

Signature Gary W. Wink

H O P 2

INSPECTED - ~~RAND, JKR, UIC, ANRA, + F+M OIL~~  
~~COMPANIES LEASES 10 MILES N.E. OF HOBBS.~~

O O P 2

INSPECTED M. YATES III - BILBREY #1 - UNIT I  
 S-19 T-19S R-38E W/STEVE PRATHER - LANDOWNER.  
 HE WAS ASKING PERMISSION TO CUT OFF D.H.M.  
 3 FT. BELOW GROUND LEVEL SO HE COULD  
 IRRIGATE AREA. ASKED STEVE TO SEND  
 A LETTER EXPLAINING HIS PLANS TO HOBBS  
 D.C.D. OFFICE FOR RECORDS.

M U S 2

INSPECTED LEAK ON SWD LOAD LINE -  
 ON C.W. TRAINER SWD LOCATED 25 MILES  
 W. OF HOBBS + 1 MILE SOUTH ON MARATHON RA.  
 NOTIFIED C.W. TRAINER - MANAGER + TOLD HIM HE NEEDED

Mileage  
 UIC 99

RFA  
 Other 40

Per Diem  
 UIC \_\_\_\_\_

RFA  
 Other \_\_\_\_\_

Hours  
 UIC 2

RFA  
 Other 4

**TYPE INSPECTION  
PERFORMED**

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 O = Other

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

Name GARY W. WINK Date 5-26-95 Miles 128 District I  
Time of Departure 7 AM Time of Return 4 PM Car No. G 04720

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

Signature Gary W. Wink

| INSPECTION | CLASSIFICATION | FACILITY | HOURS | QUARTER HOURS |
|------------|----------------|----------|-------|---------------|
|------------|----------------|----------|-------|---------------|

H O P 2

HOUSEKEEPING - ~~PANDA OIL & GAS~~ ~~JKR OIL & GAS~~

~~10 MILES N.E. OF~~ HOBBS, AMERADA, MARATHON,

ARCO, 2 MILES SOUTH OF MONUMENT.

H O C 2

HOUSEKEEPING EUNICE AREA - SHELL, JOHN

HENDRIX, CROSSTIMBERS.

Mileage

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other 128

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other 4

**TYPE INSPECTION PERFORMED**

H = Housekeeping  
P = Plugging  
C = Plugging Cleanup  
T = Well Test  
R = Repair/Workover  
F = Waterflow  
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C = Combined prod. inj. operations  
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U = Underground Storage  
G = General Operation  
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M = Meeting  
O = Other

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

**I  
N  
S  
P  
E  
C  
T  
I  
O  
N**  
**C  
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S  
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F  
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C  
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N**  
**F  
A  
C  
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L  
I  
T  
Y**  
**H  
O  
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R  
S**  
**Q  
U  
A  
R  
T  
E  
R**  
**H  
O  
U  
R  
S**

Name GARY W. WINK Date 5-29-95 Miles 90 District I  
Time of Departure 7 AM Time of Return 4 PM Car No. G 04720

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

Signature Gary W. Wink

M O P 2

INSPECTED LIGHTNING ACCIDENT, LIGHTNING  
STRUCK TANK @ 5:00 A.M. - BRAVO OPERATING  
INC. - NADINE #1 UNIT A 5-5 T-20SR-38E.  
STATE POLICE + HOBBS FIRE DEPT. RESPONDED  
TO LOCATION FIRE WAS EXTINGUISHED +  
CREW ON LOCATION CLEANING UP.

H O P 2

HOUSEKEEPING - LAWRENCE 19 #1 - ~~TKR OIL & GAS~~  
~~10 MILES N.E. OF HOBBS.~~

Mileage

UIC \_\_\_\_\_  
RFA \_\_\_\_\_  
Other 90

Per Diem

UIC \_\_\_\_\_  
RFA \_\_\_\_\_  
Other \_\_\_\_\_

Hours

UIC \_\_\_\_\_  
RFA \_\_\_\_\_  
Other 4

**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

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**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



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

Name GARY W. WINK Date 5-30-95 Miles 30 District I  
Time of Departure 7 AM Time of Return 4 PM Car No. G 04720

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

Signature Gary W. Wink

H O P I

HOUSEKEEPING - LAWRENCE 19-#1 - J/K/R OIL & GAS  
10 MILES N.E. OF HORBS

Mileage

UIC \_\_\_\_\_  
RFA \_\_\_\_\_  
Other 30

Per Diem

UIC \_\_\_\_\_  
RFA \_\_\_\_\_  
Other \_\_\_\_\_

Hours

UIC \_\_\_\_\_  
RFA \_\_\_\_\_  
Other 1

**TYPE INSPECTION  
PERFORMED**

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P = Plugging  
C = Plugging Cleanup  
T = Well Test  
R = Repair/Workover  
F = Waterflow  
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OR FACILITY INSPECTED**

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C = Combined prod. inj. operations  
S = SWD  
U = Underground Storage  
G = General Operation  
F = Facility or location  
M = Meeting  
O = Other

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

Name Charlie Perrin Date 2-21 Miles 109 District I  
Time of Departure 7 AM Time of Return 4 PM Car No. G-1540

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

Signature \_\_\_\_\_

R U I 2

1 well Eunice South Texaco South Eunice GAS PLANT

RIH PmP PKI fluid set PKR TRY TO TEST, working out Air

P U P 1

1 well Eunice West Chevron WA RAMSAY 28 34-21-36

Set surface Plug from 62' Rig Down move to 50

25 FAC 40 wells

H U C S

House Keeping on ~~Road~~ ~~JKR~~ ~~WJC~~ ~~F&M~~ AVRA

Chevron texaco ARCO DXY

All OK except F&M DAVIS fed #2 13-17-38

fluid on ground (called Bonnie)

Mileage

UIC 109

RFA \_\_\_\_\_

Other \_\_\_\_\_

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC 8

RFA \_\_\_\_\_

Other \_\_\_\_\_

**TYPE INSPECTION-  
PERFORMED**

H = Housekeeping  
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R = Repair/Workover  
F = Waterflow  
M = Mishap or Spill  
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O = Other

**INSPECTION-  
CLASSIFICATION**

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**NATURE OF SPECIFIC WELL  
OR FACILITY INSPECTED**

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

Name Charlie Perrin Date 3-21-95 Miles 143 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-1540

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

Signature \_\_\_\_\_

| DATE | LOCATION | TIME | QUARTER HOURS |
|------|----------|------|---------------|
| H    | U        | C    | 3             |
| H    | O        | P    | 5             |

Housekeeping on ~~Land~~ near 2016 BTA Per 201

All PAL & wells OK

met Jack @ crossroads & rode with him

Mileage

UIC

143

Per Diem

UIC

RFA

Other

JACK PV

Hours

UIC

RFA

Other

3

5

TYPE INSPECTIONS PERFORMED

INSPECTION CLASSIFICATION

INSURANCE SPECIFIC WELL OR FACILITY INSPECTED

- H = Housekeeping
- P = Plugging
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- R = Repair/Workover
- F = Waterflow
- M = Mismatch or Spill
- W = Water Contamination
- O = Other

- U = Underground Injection Control - Any inspection of or related to injection project, facility, or well, or resulting from injection into any well. (S.W., 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, 10th, 11th, 12th, 13th, 14th, 15th, 16th, 17th, 18th, 19th, 20th, 21st, 22nd, 23rd, 24th, 25th, 26th, 27th, 28th, 29th, 30th, 31st, 32nd, 33rd, 34th, 35th, 36th, 37th, 38th, 39th, 40th, 41st, 42nd, 43rd, 44th, 45th, 46th, 47th, 48th, 49th, 50th, 51st, 52nd, 53rd, 54th, 55th, 56th, 57th, 58th, 59th, 60th, 61st, 62nd, 63rd, 64th, 65th, 66th, 67th, 68th, 69th, 70th, 71st, 72nd, 73rd, 74th, 75th, 76th, 77th, 78th, 79th, 80th, 81st, 82nd, 83rd, 84th, 85th, 86th, 87th, 88th, 89th, 90th, 91st, 92nd, 93rd, 94th, 95th, 96th, 97th, 98th, 99th, 100th, 101st, 102nd, 103rd, 104th, 105th, 106th, 107th, 108th, 109th, 110th, 111th, 112th, 113th, 114th, 115th, 116th, 117th, 118th, 119th, 120th, 121st, 122nd, 123rd, 124th, 125th, 126th, 127th, 128th, 129th, 130th, 131st, 132nd, 133rd, 134th, 135th, 136th, 137th, 138th, 139th, 140th, 141st, 142nd, 143rd, 144th, 145th, 146th, 147th, 148th, 149th, 150th, 151st, 152nd, 153rd, 154th, 155th, 156th, 157th, 158th, 159th, 160th, 161st, 162nd, 163rd, 164th, 165th, 166th, 167th, 168th, 169th, 170th, 171st, 172nd, 173rd, 174th, 175th, 176th, 177th, 178th, 179th, 180th, 181st, 182nd, 183rd, 184th, 185th, 186th, 187th, 188th, 189th, 190th, 191st, 192nd, 193rd, 194th, 195th, 196th, 197th, 198th, 199th, 200th, 201st, 202nd, 203rd, 204th, 205th, 206th, 207th, 208th, 209th, 210th, 211st, 212nd, 213th, 214th, 215th, 216th, 217th, 218th, 219th, 220th, 221st, 222nd, 223rd, 224th, 225th, 226th, 227th, 228th, 229th, 230th, 231st, 232nd, 233rd, 234th, 235th, 236th, 237th, 238th, 239th, 240th, 241st, 242nd, 243rd, 244th, 245th, 246th, 247th, 248th, 249th, 250th, 251st, 252nd, 253rd, 254th, 255th, 256th, 257th, 258th, 259th, 260th, 261st, 262nd, 263rd, 264th, 265th, 266th, 267th, 268th, 269th, 270th, 271st, 272nd, 273rd, 274th, 275th, 276th, 277th, 278th, 279th, 280th, 281st, 282nd, 283rd, 284th, 285th, 286th, 287th, 288th, 289th, 290th, 291st, 292nd, 293rd, 294th, 295th, 296th, 297th, 298th, 299th, 300th, 301st, 302nd, 303rd, 304th, 305th, 306th, 307th, 308th, 309th, 310th, 311st, 312nd, 313th, 314th, 315th, 316th, 317th, 318th, 319th, 320th, 321st, 322nd, 323rd, 324th, 325th, 326th, 327th, 328th, 329th, 330th, 331st, 332nd, 333rd, 334th, 335th, 336th, 337th, 338th, 339th, 340th, 341st, 342nd, 343rd, 344th, 345th, 346th, 347th, 348th, 349th, 350th, 351st, 352nd, 353rd, 354th, 355th, 356th, 357th, 358th, 359th, 360th, 361st, 362nd, 363rd, 364th, 365th, 366th, 367th, 368th, 369th, 370th, 371st, 372nd, 373rd, 374th, 375th, 376th, 377th, 378th, 379th, 380th, 381st, 382nd, 383rd, 384th, 385th, 386th, 387th, 388th, 389th, 390th, 391st, 392nd, 393rd, 394th, 395th, 396th, 397th, 398th, 399th, 400th, 401st, 402nd, 403rd, 404th, 405th, 406th, 407th, 408th, 409th, 410th, 411st, 412nd, 413th, 414th, 415th, 416th, 417th, 418th, 419th, 420th, 421st, 422nd, 423rd, 424th, 425th, 426th, 427th, 428th, 429th, 430th, 431st, 432nd, 433rd, 434th, 435th, 436th, 437th, 438th, 439th, 440th, 441st, 442nd, 443rd, 444th, 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Name Charlie Perrin Date 7-9-95 Miles 165 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-154

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

Signature \_\_\_\_\_

16 FAC 32 wells  
 Housekeeping on BTA ML Browns ~~TRAD~~ Per 3011  
 F&M AMERADA Hess  
 All FAC & wells OK

Rode w/ Jack

|                |          |                 |                |
|----------------|----------|-----------------|----------------|
| <u>Mileage</u> | <u>4</u> | <u>Per Diem</u> | <u>Hours</u>   |
| UIC _____      |          | UIC _____       | UIC <u>165</u> |
| RFA _____      |          | RFA _____       | RFA _____      |
| Other _____    |          | Other _____     | 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  
 O = Other

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 (shown immediately below the letter U, R or O)

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

Name Charlie Perrin Date 4-7-95 Miles 68 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-1540

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

Signature \_\_\_\_\_

NO  
LOCATION  
ACTIVITY  
HOURS

0 0 M 4  
H U C 4

In Office to talk to people from Santa Fe

IOFAC 30 wells

House keeping on Great Western Farm AURA

Random 1/2 GRS

All FAC & wells OK

Mileage

UIC

68

RFA

Other

0

Per Diem

UIC

RFA

Other

Hours

UIC

RFA

Other

4

4

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  
 N = Missup or Spill  
 W = Water Contamination  
 O = Other

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

D = Drilling  
 P = Production  
 I = Injection  
 C = Combined prod. inj. operations  
 S = SMD  
 U = Underground Storage  
 G = General Operation  
 F = Facility or Location  
 N = Nothing  
 O = Other

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

## FIELD TRIP REPORT

Name Charlie PerrinDate 5-30-75Miles 164 District ITime of Departure 7 AMTime of Return 4 PMCar No. G-15401

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

Signature \_\_\_\_\_

O P 1

~~(6:40 AM Wind 6-12 GHS Light West wind H2S 0.01 BTU above High 4  
Underdrain leaking (called Donna) NO H2S Reading North West ditch flows.~~

T U I 3

Buckeye Marathon Braden Head test 7 wells

H U C 5

House keeping on Crosstimber Ledbetter TAMERAC BRAUC  
Amprado H- - Gladstone Texas Marathon mobil

O O P 1

Light West wind Breeze

7:00 PM ~~Random Gas~~ Small Puddle of oil by separator

NO H2S Reading West Tank Hatch NOT Latched ventilation not working

Also comm A NO H2S Reading; North West Tank Hatch open

## Mileage

UIC

16

RFA

Other

## Per Diem

UIC

RFA

Other

## Hours

UIC

RFA

Other

9

TYPE INSPECTION  
PERFORMED

H = Housekeeping  
P = Plugging  
C = Plugging Cleanup  
T = Well Test  
R = Repair/Workover  
F = Waterflow  
M = Mismatch 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. (SND, 2ndry injection and production wells, water flows or pressure tests, surface injection equipment, plugging, etc.)  
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O = Other - Inspections not related to injection or The Reclamation Fund  
E = Indicates some form of enforcement action taken in the field (shown 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 = SND  
U = Underground Storage  
G = General Operation  
F = Facility or location  
M = Meeting  
O = Other

## FIELD TRIP REPORT

Name Charlie PerrinDate 5-31-95Miles 174 District ITime of Departure 7 AMTime of Return 4 PMCar No. G-15401

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

Signature \_\_\_\_\_

QUARTER HOURS

AS

FY

NOON

00 P 1

~~6:20 PM Rand oil/gas Hatch not attached on west tank~~

NO H<sub>2</sub>S Reading ACO comm NO H<sub>2</sub>S Reading, Hatch on NW tank on

H U C 8

Housekeeping on Kaiser Francis, Crockett

Lanexo in Newborn Tipton Stevens & Tull J & Herbig

Texas crude Hendrix shell mileage TEXACO

All fac & wells OK

I Asked Eric Nelson w/newborn to entry DRIP Drums on the Carter & RALPH Estate (He said OK)

00 P 1

~~7:00 PM Rand Light South east wind Hatch not attached~~

00 P 2

JANET shepard monument Bad guess smell Looked around

could not find Anything the wind changed from SE to W

SAID smell went AWAY GOT NO H<sub>2</sub>S Reading

## Mileage

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

## Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

## Hours

UIC 8

RFA \_\_\_\_\_

Other 4

## TYPE INSPECTION PERFORMED

## INSPECTION CLASSIFICATION

## NATURE OF SPECIFIC WELL OR FACILITY INSPECTED

H = Housekeeping  
P = Plugging  
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R = Inspections relating to Reclamation Fund Activity  
O = Other - Inspections not related to injection or The Reclamation Fund  
I = Indicates some form of enforcement action taken in the field (enter immediately below the letter U, R or O)

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

# FIELD TRIP REPORT

Name Charlie Perrin Date 5-30-95 Miles 164 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-15401

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

Signature \_\_\_\_\_

ARTER  
HOURS

O O P I

~~6:40 AM~~ ~~Rand o. 1 & 2~~ ~~Gas~~ Light west wind H2S 001 Entry by Highway,  
 Unidrahic Leaking (called Ooona) NO H2S Reading North west of House.

T U I 3

Ruckeye maintain BRADEN Head test 7 wells

H U C 5

House keeping on cross timber Ledbetter TAMARA BRADEN  
 Amerada Hess Gladstone toward marathon mobil

O O P I

Light west wind breeze  
~~7:00 PM~~ ~~Rand o. 1 & 2~~ ~~Gas~~ small Puddle of oil by separator  
 NO H2S Reading West Tank Hatch NOT Latched Unidrahic not for  
 Alco comm A NO H2S Reading North West Tank Hatch open

## Mileage

UIC 16  
 RFA \_\_\_\_\_  
 Other \_\_\_\_\_

## Per Diem

UIC \_\_\_\_\_  
 RFA \_\_\_\_\_  
 Other \_\_\_\_\_

## Hours

UIC 9  
 RFA \_\_\_\_\_  
 Other \_\_\_\_\_

## TYPE INSPECTION PERFORMED

- H = Housekeeping
- P = Plugging
- C = Plugging Cleanup
- T = Well Test
- R = Repair/Workover
- F = Waterflow
- M = Cleanup of 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,inery 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 (shown 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



QUARTER  
HOURS

Name Charlie Perrin

Date 5-21-95

Miles 174 District I

Time of Departure 7 AM

Time of Return 4 PM

Car No. G-15481

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

Signature \_\_\_\_\_

00 P 1

~~6:20 PM Rand Oil/Gas~~ Light NW Breeze Hatch not latched on west tank  
NO H2S Reading Area comm NO H2S Reading Hatch on NW tank open

H U C 8

Housekeeping on Kaiser Francis Casket in bar  
Lanexo in Newborne Tipton Stevens & Tull J & Herbin  
Texas crude Hendrix shell mileage TEXACO  
All fac & wells OK

I Asked Eric Nelson w/newborne to empty Air Drum  
on the Carter & RALPH State (He said OK)

00 P 1

~~7:00 PM Rand Lighter South east wind Hatch not latched~~

00 P 2

Janet Shepard monument Bad guess smell Looked around  
could not find anything the wind changed from SE to W  
SAID smell went AWAY GOT NO H2S Reading

Mileage

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC 8

RFA \_\_\_\_\_

Other 4

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 = Missap or Spill  
W = Water Contamination  
O = Other

U = Underground Injection Control - Any inspection of or related to injection project, facility, or well or resulting from injection into any well. (SWD, Indry 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  
I = Indication some form of enforcement action taken in the field (leave immediately below the letter U, R or O)

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

| QUARTER HOURS | HOURS | FACILITY | CLASSIFICATION | INSPECTION |
|---------------|-------|----------|----------------|------------|
|---------------|-------|----------|----------------|------------|

Date 6-1-95

Miles 103 District I

**Time of Departure**                      7 AM

**Time of Return**      4 PM

Car No. G-154

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

**Signature**

|   |   |   |   |
|---|---|---|---|
| 0 | 0 | P | 1 |
|---|---|---|---|

6720 Brand ~~condemned~~ not running nipple broke water in Al-  
no H2S @ either Btty, Roger said had valve on H2O  
tank

|   |   |   |   |
|---|---|---|---|
| H | U | C | E |
|---|---|---|---|

House Keeping - Amelida Honder Teraco msh.  
Lanexco Shell Arco Rice Phillip Exxon  
Clayton Williams

00P1

740.0 RAD. Windchill. Humidity. 90°F. 001 H2S Reading  
at BTTY on Road NO H2S at BTTY North West  
10-15 mph West winds

**Mileage**

VIC

**RFA**

**Other**

**Per Diem**

**WIC**

**RFA**

**Other**

**HOURS**

NYC

**REA**

Other

**NATURE OF SPECIFIC WELL  
OR FACILITY INSPECTED**

U = Underground Injection Control - Any inspection of or related to injection project, facility, or well or resulting from injection into any well. (SWD, 2ndary 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

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

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

# FIELD TRIP REPORT

Name Charlie Perrin Date 6-2-95 Miles 225 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-154

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

Signature \_\_\_\_\_

O O P 1

~~6:30 AM Road 001 @ RTW~~ none @ Road

no Reading @ North west RTW Light NW Breeze

H U C 8

House keeping on Arco Texaco mound in Dry.  
 Keen Mutual Plains Reclamation Hartman Lanex  
 Verbruggen Property

O O P 1

~~6:30 PM Road 001 @ RTW~~ Reading @ Road winds NW

~~no Reading @ N RTW~~

O O P 1

~~GAC small @ under Hill House~~ no small

MR Underwood said it had dicated

## Mileage

UIC 200

RFA \_\_\_\_\_

Other 25

## Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

## Hours

UIC 8

RFA \_\_\_\_\_

Other 2

## 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. (SND, 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 (shown 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 = SND
- U = Underground Storage
- G = General Operation
- F = Facility or location
- M = Mishap
- O = Other

**FIELD TRIP REPORT**

Name Charlie Perrin Date 6-5-95 Miles 296 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-154

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

Signature \_\_\_\_\_

H U C 8

House keeping on Kaiser Francis citation Bader  
 Marks & Garner Highland Sabara Tahoe  
 Read & Stevens Los Animas ETC Apache Texaco

O O P 1

~~Read Oil & Gas Tanker checked f/HOS~~  
~~No H/O C @ Ditch on 6/7/95~~

Mileage

UIC 250  
 RFA \_\_\_\_\_  
 Other 46

Per Diem

UIC \_\_\_\_\_  
 RFA \_\_\_\_\_  
 Other \_\_\_\_\_

Hours

UIC 8  
 RFA \_\_\_\_\_  
 Other 1

**TYPE INSPECTION PERFORMED**

H = Housekeeping  
 P = Plugging  
 C = Plugging Cleanup  
 T = Well Test  
 R = Repair/Workover  
 F = Waterflow  
 M = Minus 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, 2ndary 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 = Mining  
 O = Other

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

Name Charlie Perrin Date 6-20-95 Miles 78 District I  
Time of Departure 7 AM Time of Return 4 PM Car No. G-154

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

Signature \_\_\_\_\_

T U I 8

Chevron Eunice CDU SPT 3 BH

O O P 1

~~Hubble North Ranch oil & gas~~ Undrilled well

DO H<sub>2</sub>S @ Smith RTN CO H<sub>2</sub>S @ North RTN

DRIP Pan Full 7:00 PM

Mileage

UIC 58

RFA \_\_\_\_\_

Other 20

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC 8

RFA \_\_\_\_\_

Other 1

**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 (shown 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

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

Name Charlie Perrin Date 6-21-95 Miles 71 District I  
Time of Departure 7 AM Time of Return 4 PM Car No. G-154

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

Signature \_\_\_\_\_

O O P 1

~~Hobbs North Road Underplugging not running~~ need drip ps.  
@ South Rtry Load Line AQH2C North Rtry No H.  
Drip Pan Full 6:15 AM

T U I 8

Superior Chevron COU 9 wells Pressure test

Mileage

UIC 66

RFA \_\_\_\_\_

Other 20

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC 8

RFA \_\_\_\_\_

Other 1

**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, 2ndary 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

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

| INSPECTION | CLASSIFICATION | FACILITY | HOURS | QUARTER HOURS |
|------------|----------------|----------|-------|---------------|
| 0          | 0              | P        | 1     |               |
| 0          | 0              | 0        | 8     |               |
| 0          | 0              | P        | 1     |               |

Name JACK GRIFFIN Date 06-05-95 Miles 22 District       
 Time of Departure 7 AM Time of Return 4 PM Car No. G-

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

Signature Jack Griffin

~~0630 MDT~~  
 Check gas at Magness - Road Prod - "0" reading  
 Wind SSW 17-20 MPH Humidity 93% - Both Batteries  
 - Ride w/ Charlie Perrin 8 hrs while assigned unit is in Shop for Water Pump Repairs -  
 19.00  
 Check gas at Magness - Road Prod - "0" Reading  
 Wind S.W. 13-15 MPH Humidity 53% - Both Batteries

|                 |                 |                 |
|-----------------|-----------------|-----------------|
| <u>Mileage</u>  | <u>Per Diem</u> | <u>Hours</u>    |
| UIC _____       | UIC _____       | UIC _____       |
| RFA _____       | RFA _____       | RFA _____       |
| Other <u>22</u> | Other _____     | Other <u>10</u> |

**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, Indry 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

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

| INSPECTION | CLASSIFICATION | FACILITY | HOURS | QUARTER HOURS |
|------------|----------------|----------|-------|---------------|
| 0          | 0              | P        | 1     |               |
| 0          | 0              | M        | 8     |               |
| 0          | 0              | P        | 1     |               |

Name JACK GRIFFIN Date 06-06-95 Miles 60 District   
 Time of Departure 7 AM Time of Return 4 PM Car No. G-1

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

Signature Jack Griffin

0630  
~~Check Gas at Magness - Rand Prod - "O" Both Batteries~~  
~~Wind SW 11-13 MPH Humidity 97% -~~

1 other - Hobbs - DPC at NMJC-

1830  
~~Check Gas at Magness - Rand Prod - "O" Both Batteries~~  
~~Wind SW 22 MPH Humidity 53% -~~

Mileage

UIC \_\_\_\_\_  
 RFA \_\_\_\_\_  
 Other 60

Per Diem

UIC \_\_\_\_\_  
 RFA \_\_\_\_\_  
 Other \_\_\_\_\_

Hours

UIC \_\_\_\_\_  
 RFA \_\_\_\_\_  
 Other 10

**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 locatic  
 M = Meeting  
 O = Other



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

| INSPECTION | CLASSIFICATION | FACILITY | HOURS | QUARTER HOURS |
|------------|----------------|----------|-------|---------------|
| 0          | 0              | P        | 1     |               |
| 14         | 0              | P        | 8     |               |
| 0          | 0              | P        | 1     |               |

Name JACK GRIFFIN Date 06-07-95 Miles 212 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-04

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

Signature Jack Griffin

~~1. Other 0600 Check gas at Magnus-Rand Prod. - "O"~~

~~Both Batteries - Wind N/W 8-14 Humidity 92%~~

30 wells & Batteries - Bladue Area - Housekeeping on:  
 Daversa, Dugan, Orbit - Others - All OK

~~1. Other 1830 Check gas at Magnus-Rand Prod. - "O"~~

~~Both Batteries - Wind SW 14-22 MPH - 52%~~

Mileage

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other 212

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other 10

**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

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

|                                                |                                                                    |                                      |                       |                                 |
|------------------------------------------------|--------------------------------------------------------------------|--------------------------------------|-----------------------|---------------------------------|
| I<br>N<br>S<br>P<br>E<br>C<br>T<br>I<br>O<br>N | C<br>L<br>A<br>S<br>S<br>I<br>F<br>I<br>C<br>A<br>T<br>I<br>O<br>N | F<br>A<br>C<br>I<br>L<br>I<br>T<br>Y | H<br>O<br>U<br>R<br>S | Q<br>U<br>A<br>R<br>T<br>E<br>R |
|                                                |                                                                    |                                      |                       | H<br>O<br>U<br>R<br>S           |
|                                                |                                                                    |                                      |                       |                                 |
|                                                |                                                                    |                                      |                       |                                 |

Name JACK GRIFFIN Date 06-08-95 Miles 140 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-0

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

Signature Jack Griffin

0 0 P 1

~~0600 Check~~  
~~1 well - Gas at Magnus - Rand Prod - 0' back, back~~  
~~Wind SW 10-10 MPH - Humidity 92%~~

T U C 8

80 wells - Buckeye Area - BHT on:  
 Phillips Pet - EVGSAU

0 0 P 1

~~1230~~  
~~1000 - Gas at Magnus - Rand Prod - 0' back, back~~  
~~Wind SW 10-27 MPH - Humidity 51%~~

Mileage

UIC 100

RFA \_\_\_\_\_

Other 40

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC 8

RFA \_\_\_\_\_

Other 2

**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

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

|                                                |                                                                    |                                      |                       |                                                              |
|------------------------------------------------|--------------------------------------------------------------------|--------------------------------------|-----------------------|--------------------------------------------------------------|
| I<br>N<br>S<br>P<br>E<br>C<br>T<br>I<br>O<br>N | C<br>L<br>A<br>S<br>S<br>I<br>F<br>I<br>C<br>A<br>T<br>I<br>O<br>N | F<br>A<br>C<br>I<br>L<br>I<br>T<br>Y | H<br>O<br>U<br>R<br>S | Q<br>U<br>A<br>R<br>T<br>E<br>R<br><br>H<br>O<br>U<br>R<br>S |
|                                                |                                                                    |                                      |                       |                                                              |

Name JACK GRIFFIN Date 06-09-95 Miles 224 District I  
 Time of Departure 7 AM Time of Return 4 PM Car No. G-04

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

Signature Jack Griffin

0 0 P 1

~~1 Other - 0600  
 Has at Magnus - Paul Prod - "0" Both Better  
 M Prod S-4-6 MP/H - Humidity 91%70~~

H 0 P 8

30 Wells - Crossroads Area - Housekeeping su:  
 PPM1 - Maralo, Okay Oil Co, Bruno - others - all OK

0 0 P 1

~~1 Other - 1400  
 Has at Magnus, Paul Prod - "0" Both Better  
 U Prod SSE 12-14 MP/H - Humidity 52%70 -~~

Mileage

UIC \_\_\_\_\_  
 RFA \_\_\_\_\_  
 Other 224

Per Diem

UIC \_\_\_\_\_  
 RFA \_\_\_\_\_  
 Other \_\_\_\_\_

Hours

UIC \_\_\_\_\_  
 RFA \_\_\_\_\_  
 Other 10

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 = Indicated some form of enforcement action taken in the field (shown 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

NMOCD Inter-Correspondence

To: Gary Wink-NMOCD Field Rep. II

From: Wayne Price-Environmental Engineer District I *W. Price*

Date: May 26, 1995

Reference: Area H2s Survey

Subject: Oak Grove Sub-Division Area  
Off C-76  
NE of Hobbs, NM

Comments:

Dear Gary,

Please find enclosed the results that You and I measured during our visit to the above mentioned area on Tuesday may 23, 1995. I have also included attached the information I received from GPM on the gas line that is connected to the New Rand Oil & Gas battery and have calculated the H2s radius of exposures. (see attached).

Conditions: Windy 15-20 mph gust up to 40 mph  
Temp 70 F  
Wind direction out of SW to W  
Time: 9:30 am-10:30 am

Instrument: Arco-\_\_\_\_\_

\_\_\_\_\_

Rand Tank Battery:

Note: Radius of exposure limits attached.

nw/4 sec 19 Ts 17s R39 e

Water Tank Hatch- 1400 ppm/tank vent 1700 ppm

Oil Tanks 0-1 ppm

Note: Crew on site repairing new tank hatch leak.

Hatches open to pump liquids in & out for test.

Arco A comm Lease Battery:

unit f sec 18-Ts 17s-R39e

Note: Water tank hatch found open- 130 ppm

F&M Tank Battery:

660 fnl 66 fel sec 13-Ts17s-R38e

Fed Davis Tank B

1700 ppm

Note: Tank top has lost integrity, rusted holes in it.

F&M Hollway SWD tank:

660 fnl 1980 fel sec 13-Ts17s-R38e

>10,000 ppm

Avar Tank Battery:

Amerada Hardin #1

Unit B sec 24-Ts 17s-R 38E

Open top water tank(no net) - 92 ppm

cc: Jerry Sexton-District I Supervisor

This program calculates Radius of Exposure for Hydrogen Sulfide releases.

It gives the distance in (feet) which 100 ppm and 500 ppm  
H2S can be expected.

The program will ask for concentration of H2s in the gas in ppm  
and flow rate of gas in Q in mcf/day'

Enter the concentration of H2s in ppm? 39500

Enter the gas flow rate in MCF/day ? 59

Enter the operators name? Rand Oil & Gas/ GPM

Enter Unit #? nw/4

Enter Sec # ? 19

Enter Ts # ? 17

Enter R # ? 39

OPERATOR: Rand Oil & Gas/ GPM

LOCATION: unit nw/4 section 19 Township 17 Range 39

100 ppm H2S at 171.0854 feet

500 ppm H2S at 78.17973 feet

Press any key to continue



MEMORANDUM OF MEETING OR CONVERSATION

☒ Telephone

☐ Personal

Time

9:20 AM

Date

5-25-75

Originating Party

Other Parties

BUD LONDON - GPM

Subject

RAND OIL & GAS

JKR 009 LAURENCE 19 #1

NW/4 SEC 19 - T819S - R39E

Discussion

APRIL GAS FLOW Avg 59 MCF / DAY

H<sub>2</sub>S CONTENT

3.75 MOLE % @ 39,500 MM

~~NO H<sub>2</sub>S~~

Conclusions or Agreements

Distribution

CC: JERRY SEXTON  
GARY WINTL

Signed

*[Signature]*

FROM: Wayne Price

TO: Roger Anderson

DATE: 05-23-95

TIME: 14:52

CC: Gary Wink  
Jerry Sexton  
Wayne Price

SUBJECT: H2S Complaint

PRIORITY: 4

ATTACHMENTS: RM-RAND

-----  
Dear Roger,


Please find attached (E-Mail attachment) information concerning a H2S complaint. Jerry Sexton requested that you be made aware of the situation.

Thanks!



NMOCD Inter-Correspondence

To: Roger Anderson-Environmental Bureau Chief

From: Wayne Price-Environmental Engineer District I 

Date: May 22, 1995

Reference: H2S Complaint

Subject: Ray Magness  
11308 Ridge Ln.  
off C-76  
Lea County, NM  
NE of Hobbs, NM  
Oak Grove Sub-Division

Comments:

Dear Roger,

Jerry Sexton requested I inform you of the following information:

District I personnel have been investigating an ongoing complaint issued by a Mr. Ray Magness concerning hydrogen sulfide vapors in and around his house. Mr. Magness's house is located approximately 300 yards northeast of the Rand Oil & Gas tank battery located in unit K sec 18-Ts17s-R39E. This is a new system, recently installed. As of to date, they do not have a vapor recovery system installed. Mr. Magness indicated to me he measured 5 to 10 ppm of hydrogen sulfide in his house last night.

The total source of the problem has not yet been identified by our office. There are other wells, pipelines, and tank batteries in the surrounding area.

Jerry has ask me to try and Identify the source. I have discussed the situation with Mr. Magness. Mr. Magness is very frustrated at this point and has contacted the EPA "per his comments." Mr. Magness is in the Safety Business in this area and is very familiar with safety issues and test equipment. Mr. Magness ask me what can be done about this situation. I told him he probably needs to start by submitting in writing the problems he is experiencing. He indicated he will do this. Mr. Magness has also suggested that Rand Oil & Gas implement a H2S contingency plan.

He indicated that Rand Oil & Gas will not return any of his calls.

Please note, District I personnel have been called out a number of times, but when we get there the problem is usually gone. I had the same experience today when he called however, his problem is usually at night or early morning when the conditions are more conducive. His house also sets in a low lying area in the normal migration path of the prevailing winds.

I have given him my home telephone number so as to try to catch the problem when it is actually occurring. Both he and his wife indicated they have experienced sickness and headaches during these periods. His son who lives in the same area has also had problems according to Mr. Magness.

Please find attached my field and complaint form report attached.

cc: Jerry Sexton-District I Supervisor

Attachments-2 (via mail)

file: RM-Rand

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

INSPECTION  
CLASSIFICATION  
FACILITY  
HOURS  
QUARTER  
HOURS

Name WAYNE PRICE Date 5/22/75 Miles 20 District I  
Time of Departure 7 AM Time of Return 4 PM Car No. G 047

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

Signature Wayne Price

RAWN OIL & GAS NEW BATTERY

UNIT K SEC 18-175- R39E

ANSCHUTZ AC20 LEASE

CREW INSTALLING NEW WATER TANK & PUMPS;  
NO SIGN IS ORDERING!

DRILLING PIT NEAR WELL HEAD RECEIVES WATER  
FROM IRRIGATION SYSTEM, SMALL AMOUNT OF OIL  
FLOATING ON SMALL EMERGENCY PIT EAST OF  
DRILLING PIT!

Mileage

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Per Diem

UIC \_\_\_\_\_

RFA \_\_\_\_\_

Other \_\_\_\_\_

Hours

UIC \_\_\_\_\_

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

MILEAGE

VIC: \_\_\_\_\_  
OTHER: \_\_\_\_\_OIL CONSERVATION DIVISION  
COMPLAINT FORM

## PERSON COMPLAINING:

NAME: RAY MAGNESS  
ADDRESS: CORNER of CEDAR CREST  
T RIDGE LANE off C-76

## INFORMATION TAKEN BY:

TAKEN BY: WAYNE PRICE  
DATE: 5/22/95 TIME: ~ 11:00 AM  
IN PERSON: \_\_\_\_\_ BY PHONE: ✓PHONE: 392-8080COMPLAINT: H<sub>2</sub>S SMELL IN HOUSE 7:55 PM

COMMENTS: \_\_\_\_\_

## - INVESTIGATION -

INVESTIGATOR: WAYNE PRICEDATE: 5/22/95TIME: 11:45 AM - 12:35 PMDESCRIBE INVESTIGATION AND FINDINGS: WIND BLOWING 15-30 MPHS-SW - NO SMELL BY LWP OLFATORYCHECKED RAND OIL BATTERY ~ 300 YDS TO SW -NO SMELL - CREW ON SITE CHANGING OUT TANKS -DISCUSS ISSUE WITH CONTRACT PUMPER ROGER GRAVETHEY ARE PUTTING IN LARGER WATER TANK TO REDUCE  
THE AMOUNT OF TRUCK ACTIVITY AT NIGHT.NO VRS ON TANKS, DRILLING PIT TO SW STILL HAS  
WATER & A SMALL pool of oil in it. GRAVES TO PUT BOLL PLUS  
IN NEAR WELL NEAR MAGNESS HOUSE.

DATE: \_\_\_\_\_

TIME: \_\_\_\_\_

ACTION TAKEN: \_\_\_\_\_

RECOMMEND FID/H<sub>2</sub>S STUDY DURING ACTUAL CONDI.  
TO VERIFY SOURCE.

\*ATTACH ADDITIONAL SHEETS, IF NECESSARY

CC: J SEXTON  
E WINK

MILEAG

UIC: \_\_\_\_\_  
OTHER: \_\_\_\_\_

OIL CONSERVATION DIVISION  
COMPLAINT FORM

PERSON COMPLAINING:

NAME: \_\_\_\_\_

ADDRESS: Rand Street  
Holmes

PHONE: \_\_\_\_\_

COMPLAINT: H<sub>2</sub>S smell

COMMENTS: \_\_\_\_\_

INFORMATION TAKEN BY:

TAKEN BY: Garry Sexton

DATE: \_\_\_\_\_ TIME: \_\_\_\_\_

IN PERSON: \_\_\_\_\_ BY PHONE: \_\_\_\_\_

- INVESTIGATION -

INVESTIGATOR: Garry Sexton

DATE: 7/15/95

TIME: \_\_\_\_\_

DESCRIBE INVESTIGATION AND FINDINGS: Spent several  
hours in area monitoring H<sub>2</sub>S  
levels - No dangerous levels  
indicated - Attempt to discover  
source of odor?

- FOLLOW-UP -

DATE: \_\_\_\_\_

TIME: \_\_\_\_\_

ACTION TAKEN: \_\_\_\_\_

\*ATTACH ADDITIONAL SHEETS, IF NECESSARY