

T D c 2396
8" c 1005 ???
6" c 1060 w/ 50 sx

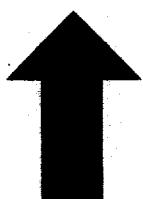
P+A Feb 1964
cement 2014-1499
mud to 20'
cement 0-20'

JR

Hang onto this
file + follow thru

See if Feds have
compares reenter
well

Repair work was
done - + reinspected
no gas or water
JW



LTR



Job separation sheet

STATE OF CALIFORNIA CONSERVATION COMMISSION
FIELD TRIP REPORT

559

N	S	P	E	C	A	O	U	T	
S	P	E	C	A	O	U	T	R	
A	P	E	C	O	U	T	R	A	
L	S	E	I	R	S	T	E	R	
S	I	F	I	T					
I	F	I	T						
C	A	C							
T	C	C							
I	C	A							
C	A	T							
N	T	I							

Name John Robinson Date 1-6-87 Miles 170 District II
 Time of Departure 7:30 AM Time of Return 2:30 PM 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 _____

Copy

P O P 5

1-well - H-5-7-26 Brady Prod. Co. Stungon "A" Well No. 1
 Operator rigged up & pulled tubing, with tubing &
 spotted a 25SX plug at 1031 ft. W.O.C. + will tag plug
 tomorrow.

H O O 2

1-well - O-3-17-27 Delhi Taylor Oil Corp Daugherty #1.
 General inspection of P+A well. Noticed water standing around
 marker & bubbles coming up around the outside of 6" csg.
 Ran a check with gas track monitor & meter showed there
 was methane gas present. Well is located in water basin.

Reported to BLM in Carlsbad 1/8/87

They said lease was owned by Tenneco 50%
 + Conoco 50% The BLM will get w/these
 people

Mileage
 UIC _____
 RFA _____
 Other 170

Per Diem
 UIC _____
 RFA _____
 Other 6.00

Hours
 UIC _____
 RFA _____
 Other 7

TYPE INSPECTION
PERFORMED

INSPECTION
CLASSIFICATION

NATURE OF SPECIFIC WELL
OR FACILITY INSPECTED

H = Housekeeping
 P = Plugging
 C = Plugging Cleanup
 W = 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 (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 = Menting
 O = Other