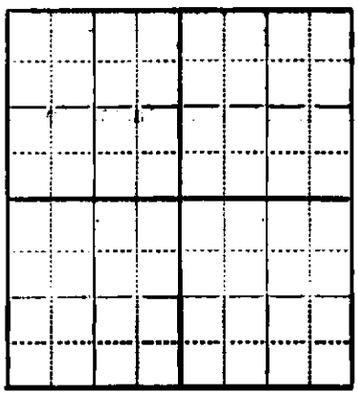
1690

Form 5
Original—Commission

NEVADA OIL AND GAS CONSERVATION COMMISSION
Box C, University Station
Reno, Nevada

WELL COMPLETION REPORT

To be filed not later than 15 days after well is abandoned or placed on production.



Section 18

Locate well correctly.

Texaco Inc. (Company or operator) USL N-5027 (Lease)

Well No. Federal 1 in NW/4 of SE/4 of
Section 18, T 12S, R 65E M.D.B.M.
Field --- County Lincoln
Permit number ---
Drilling commenced 9-30-72, completed 12-4-72
Drilling Contractor R. B. Montgomery Drilling, Inc.
Address P. O. Box 2508, Bakersfield, Calif. 93303
Total Depth of Well 7030'
Elevation above sea level in feet 3693
Method of Determination Measured by Surveyor

Information given to be kept confidential until released by your state requirements 19

GAS OR OIL SANDS OR ZONES

1. Top --- Bottom ---
2. Top Bottom
3. Top Bottom
4. Top Bottom
5. Top --- Bottom ---
6. Top Bottom
7. Top Bottom
8. Top Bottom

IMPORTANT WATER SANDS

Give data on rate of inflow and elevation to which water rose in hole.

1. Top --- Bottom --- Remarks ---
2. Top Bottom Remarks
3. Top Bottom Remarks
4. Top Bottom Remarks

CASING RECORD

	Size	Weight per foot	Make	Amount Set	Shoe	Perforated From	Perforated To	Amount pulled	Purpose
1	30"	---	---	20	20	---	---	All	Conductor
2	13-3/8"	54.5		613		---	---	to 6')	Surface Water
3	10-3/4"	40.5		1400		---	---	below)	Protection
4								ground)	
5								level)	
6									

CEMENTING RECORD

	Size of hole	Size of casing	Where set	No. sacks of cement	Method used	Mud Gravity	Amount of mud used
1	17-1/2	13-3/8	613	650 cu.ft.	Pumped In	1.11	89 barrels
2	12-1/2	10-3/4	1400	390 sacks	Pumped In	1.07	133 barrels
3							
4							

(OVER)