NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

HOBES OFFICE

74883 FIRE FOR UNITED

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe. New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE, FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Company or Operator Simpson Lease R. N. M. P. M. Field, Well is 1650 feet south of the North line and 1650 feet west of the East line of If State land the oil and gas lease is No. Assignment No. If patented land the owner is 1850 5185800 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	bad, N.M.
Vell is 1650 feet south of the North line and 1650 feet west of the East line of State land the oil and gas lease is No. Assignment No. Address Userland to the permittee is Address Address.	bad, N.M.
873 N. M. P. M. P. M. Field,	bad, N.M.
State land the oil and gas lease is No. Assignment No. Assignment No. Address Usrle Government land the permittee is Address.	bad, N.M.
patented land the owner is kettde Simpson et al , Address Cerls Government land the permittee is , Address ,	Lontucky &
Government land the permittee is, Address,	Lontucky &
	Zentucky E
	Kentucky E.
rilling commenced July 24 1945 Drilling was completed Date 3	19.45
rilling commenced July 24 19.45 Drilling was completed Dec. 3 ame of drilling contractor W.E.Bellyer , Address Carlebed.	B . Li .
levation above sea level at top of casing 3/90 feet.	
he information given is to be kept confidential until	19
OIL SANDS OR ZONES	
o. 1, from	0
0. 2. from No. 5. from	0
0. 3, from No. 6, from to	о
IMPORTANT WATER SANDS	
clude data on rate of water inflow and elevation to which water rose in hole.	
o. 1, fromtofeet.	
o. 2, fromtofeet	
o. 3. fromtofeet	
o. 4, fromtototo	
CASING RECORD	
	ORATED PURPOSE
SIZE PER FOOT PER INCH MAKE AMOUNT SHOE FROM FROM	то
0 2 40 8 129 47 steel 5/8 28 8 278 // steel	
" 20 8 736 , , "	
3/16 10 845 1/ 8	
MUDDING AND CEMENTING RECORD	
ZE OF SIZE OF NO. SACKS	
OLE CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY	AMOUNT OF MUD USED
	N (P) (A (A (A (A (A (A (A (A (A (

PLUGS AND ADAPTERS	
eaving plug —Material Length Depth Set.	
dapters MaterialSize	
RECORD OF SHOOTING OR CHEMICAL TREATMENT	
SIZE SHELL USED EXPLOSIVE OR QUANTITY DATE DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
esults of shooting or chemical treatment	
RECORD OF DRILL-STEM AND SPECIAL TESTS	
drill-stem or other special tests or deviation surveys were made, submit report on separate s	sheet and attach hereto
TOOLS USED	
otary tools were used from teet to feet, and from f	
able tools were used fromfeet tofeet, and fromf	eet tofee
PRODUCTION	
ut to producing19	
he production of the first 24 hours wasbarrels of fluid of which	
nulsion;% water; and% sediment. Gravity, Be	
gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of	gas
ock pressure, lbs. per sq. in.	
The Employees	
WE Helly or Driller	
, Driller	, Drille
FORMATION RECORD ON OTHER SIDE	
hereby swear or affirm that the information given herewith is a complete and correct reco	ord of the well and al
ork done on it so far as can be determined from available records.	
10th Ellantia	12-10-
nhscribed and sworn to before me this Place	12-10- 9 Date
av of loo Name I Me	Teest
1 0	V
The state of the s	1,
Representing Company or Or	1 Club
Ty Commission expirate Address 1841 Ren	well an

FROM	то	THICKNESS IN FEET	FORMATION	
0 20 107 129 14700609 14700609 14815007 14815007 17777 17778 18777 18816 18777 18816 18777 18816	20 107 1139 1400 1069 1400 2160 2160 2160 2160 2160 2160 2160 21	20 10 88 6 12 50 64 99 61 50 12 12 13 13 14 79 75 160 4	sand & gravel sand water sand lime & clay sand & gravel sand & gravel sand & gravel red bed & gravel red bed & gypsum red bed & gypsum red bed & gypsum clay & gypsum anhydrite & shale salt anhydrite lime sandy lime lime & shale gray lime blue lime gray lime lime sand, water sand gray lime sandy lime sand water sand gray lime sand water sand sand white lime sand water sand sand white lime shale sand water	