

AREA 640 ACRES  
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

Well No. 3, in 1/4 of 1/4 of Sec. 36, T. 10N, R. 33E, NMPM.  
Pool, \_\_\_\_\_ County, \_\_\_\_\_  
Well is 100 feet from North line and 600 feet from East line  
of Section 36. If State Land the Oil and Gas Lease No. is \_\_\_\_\_  
Drilling Commenced July 10, 1954 Drilling was Completed August 7, 1954  
Name of Drilling Contractor Oil & Gas Well Drilling Company  
Address Box 77, El Paso, Texas  
Elevation above sea level at Top of Tubing Head 4000 The information given is to be kept confidential until not confidential, 19\_\_\_\_

OIL SANDS OR ZONES

No. 1, from 9872 to 9876 No. 4, from \_\_\_\_\_ to \_\_\_\_\_  
No. 2, from \_\_\_\_\_ to \_\_\_\_\_ No. 5, from \_\_\_\_\_ to \_\_\_\_\_  
No. 3, from \_\_\_\_\_ to \_\_\_\_\_ No. 6, from \_\_\_\_\_ to \_\_\_\_\_

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.  
No. 1, from \_\_\_\_\_ to \_\_\_\_\_ feet.  
No. 2, from \_\_\_\_\_ to \_\_\_\_\_ feet.  
No. 3, from \_\_\_\_\_ to \_\_\_\_\_ feet.  
No. 4, from \_\_\_\_\_ to \_\_\_\_\_ feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
12 1/8"	44	NEW	313'				Surface String
8 1/2"	32	NEW	415'				Salt String
5 1/2"	15.217	NEW	977'				Oil String

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17 1/2"	15 7/8"	20'	20	dry mixing	Cemented to surface	
11"	8 5/8"	420'	2300	dry mixing	Cemented to surface	
7 1/8"	5 1/2"	919'	50	dry mixing		

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  
Shotted 1000 lbs. nitro and oil on bottom. Improved perforations 9872' - 9876' and 9876' - 9877'.  
2 1/2 bbls nitro and oil. Improved 81' nitro and oil.  
Result of Production Stimulation Flow test 1000 gpm 100' (27' - 28' - 29' - 30' - 31' - 32' - 33' - 34' - 35' - 36' - 37' - 38' - 39' - 40' - 41' - 42' - 43' - 44' - 45' - 46' - 47' - 48' - 49' - 50' - 51' - 52' - 53' - 54' - 55' - 56' - 57' - 58' - 59' - 60' - 61' - 62' - 63' - 64' - 65' - 66' - 67' - 68' - 69' - 70' - 71' - 72' - 73' - 74' - 75' - 76' - 77' - 78' - 79' - 80' - 81' - 82' - 83' - 84' - 85' - 86' - 87' - 88' - 89' - 90' - 91' - 92' - 93' - 94' - 95' - 96' - 97' - 98' - 99' - 100' - 101' - 102' - 103' - 104' - 105' - 106' - 107' - 108' - 109' - 110' - 111' - 112' - 113' - 114' - 115' - 116' - 117' - 118' - 119' - 120' - 121' - 122' - 123' - 124' - 125' - 126' - 127' - 128' - 129' - 130' - 131' - 132' - 133' - 134' - 135' - 136' - 137' - 138' - 139' - 140' - 141' - 142' - 143' - 144' - 145' - 146' - 147' - 148' - 149' - 150' - 151' - 152' - 153' - 154' - 155' - 156' - 157' - 158' - 159' - 160' - 161' - 162' - 163' - 164' - 165' - 166' - 167' - 168' - 169' - 170' - 171' - 172' - 173' - 174' - 175' - 176' - 177' - 178' - 179' - 180' - 181' - 182' - 183' - 184' - 185' - 186' - 187' - 188' - 189' - 190' - 191' - 192' - 193' - 194' - 195' - 196' - 197' - 198' - 199' - 200' - 201' - 202' - 203' - 204' - 205' - 206' - 207' - 208' - 209' - 210' - 211' - 212' - 213' - 214' - 215' - 216' - 217' - 218' - 219' - 220' - 221' - 222' - 223' - 224' - 225' - 226' - 227' - 228' - 229' - 230' - 231' - 232' - 233' - 234' - 235' - 236' - 237' - 238' - 239' - 240' - 241' - 242' - 243' - 244' - 245' - 246' - 247' - 248' - 249' - 250' - 251' - 252' - 253' - 254' - 255' - 256' - 257' - 258' - 259' - 260' - 261' - 262' - 263' - 264' - 265' - 266' - 267' - 268' - 269' - 270' - 271' - 272' - 273' - 274' - 275' - 276' - 277' - 278' - 279' - 280' - 281' - 282' - 283' - 284' - 285' - 286' - 287' - 288' - 289' - 290' - 291' - 292' - 293' - 294' - 295' - 296' - 297' - 298' - 299' - 300' - 301' - 302' - 303' - 304' - 305' - 306' - 307' - 308' - 309' - 310' - 311' - 312' - 313' - 314' - 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If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

Rotary tools were used from 0 feet to 7-20 feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet.

Cable tools were used from \_\_\_\_\_ feet to \_\_\_\_\_ feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet.

Put to Producing.....September 9....., 19.....54

OIL WELL: The production during the first 24 hours was.....309.....barrels of liquid of which.....90.....% was oil; .....% was emulsion; .....10.....% water; and.....% was sediment. A.P.I. Gravity.....

GAS WELL: The production during the first 24 hours was.....M.C.F. plus.....barrels of liquid Hydrocarbon. Shut in Pressure.....lbs.

Length of Time Shut in.....

## Northwestern New Mexico

T. Anhy.....	T. Devonian.....	T. Ojo Alamo.....
T. Salt.....	T. Silurian.....	T. Kirtland-Fruitland.....
B. Salt.....	T. Montoya.....	T. Farmington.....
T. Yates.....	T. Simpson.....	T. Pictured Cliffs.....
T. 7 Rivers.....	T. McKee.....	T. Menefee.....
T. Queen.....	T. Ellenburger.....	T. Point Lookout.....
T. Grayburg.....	T. Gr. Wash.....	T. Mancos.....
T. San Andres.....	T. Granite.....	T. Dakota.....
T. Glorieta.....	T. ....	T. Morrison.....
T. Drinkard.....	T. ....	T. Penn.....
T. Tubbs.....	T. ....	T. ....
T. Abo. 7900' (-2630')	T. ....	T. ....
T. Penn. 9770' (-5560')	T. ....	T. ....
T. Miss.....	T. ....	T. ....

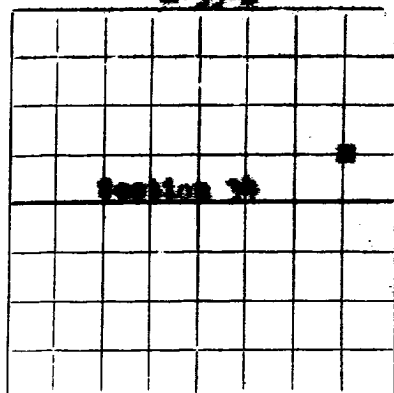
From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 9500	9500 9520	9500 420	No samples taken Limestone & Shale				
TD		9920					

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

(Date)

Company or Operator.....Shell Oil Company  
Name.....B. Nevill  
Original signed by  
B. Nevill

Address..... **Box 1957, Hobbs, New Mexico**  
Position or Title..... **Division Exploitation Engineer**

AREA 640 ACRES  
LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

Shell Oil Company  
(Company or Operator)

State A

(Lease)

Well No. 5, in SE 1/4 of NE 1/4, of Sec. 34, T. 14-N, R. 23-W, NMPM.

San Juan

Pool,

Lee

County.

Well is 1980 feet from north line and 660 feet from east line

of Section 34. If State Land the Oil and Gas Lease No. is

Drilling Commenced July 10, 1994, Drilling was Completed August 10, 1994

Name of Drilling Contractor Carl B. King Drilling Company

Address Box 270, Midland, Texas

Elevation above sea level at Top of Tubing Head 4200

The information given is to be kept confidential until No. 1 confidential, 19

## OIL SANDS OR ZONES

No. 1, from 9832 to 9836 No. 4, from to

No. 2, from to No. 5, from to

No. 3, from to No. 6, from to

## IMPORTANT WATER SANDS

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

No. 1, from to feet.

No. 2, from to feet.

No. 3, from to feet.

No. 4, from to feet.

## CASING RECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
13 3/8"	404	NEW	333'				Surface String
8 5/8"	322	NEW	4200'				Salt String
5 1/2"	15.54174	NEW	9907'				Oil String

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17 1/2"	13 3/8"	303'	400	Pump & Plug	Cemented to Surface	
11"	8 5/8"	4200'	2300	Pump & Plug	Cemented to Surface	
7 7/8"	5 1/2"	9919'	500	Pump & Plug		

## RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Spotted 1000 gallons mud acid on bottom, washed perforations 9832' - 9836' &amp; 9846' - 9856'

w/500 gallons mud acid, injected 500 gallons mud acid,

Result of Production Stimulation on 24 hours GFT flowed 303 NF (273 NF + 30 NF) thru 18/64" choke,

FPR 525 psi, or 1100 psi, and 1621

Depth Cleaned Out 9910'

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

Rotary tools were used from \_\_\_\_\_ feet to \_\_\_\_\_ feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet.  
Cable tools were used from \_\_\_\_\_ feet to \_\_\_\_\_ feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet.

Put to Producing September 9 1994

OIL WELL: The production during the first 24 hours was..... barrels of liquid of which.....% was oil; .....% was emulsion; .....% water; and.....% was sediment. A.P.I. Gravity.....

GAS WELL: The production during the first 24 hours was.....M.C.F. plus.....barrels of  
liquid Hydrocarbon. Shut in Pressure.....lbs.

Length of Time Shut in.....

### **Southeastern New Mexico**

T. Anhy.....	T. Devonian.....	T. Ojo Alamo.....
T. Salt.....	T. Silurian.....	T. Kirtland-Fruitland.....
B. Salt.....	T. Montoya.....	T. Farmington.....
T. Yates.....	T. Simpson.....	T. Pictured Cliffs.....
T. 7 Rivers.....	T. McKee.....	T. Menefee.....
T. Queen.....	T. Ellenburger.....	T. Point Lookout.....
T. Grayburg.....	T. Gr. Wash.....	T. Mancos.....
T. San Andres.....	T. Granite.....	T. Dakota.....
T. Glorieta.....	T. ....	T. Morrison.....
T. Drinkard.....	T. ....	T. Penn.....
T. Tubbs.....	T. ....	T. ....
T. Abo <b>7840' (-3633')</b>	T. ....	T. ....
T. Penn <b>9770' (-5563')</b>	T. ....	T. ....
T. Miss.....	T. ....	T. ....

## Northwestern New Mexico

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	9500	9500	No samples taken Limestone & Shale				
9500	9720	220					
70		9720					

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

September 16, 1990

.....  
(Date)

Company or Operator.....Shell Oil Company  
Name.....B. Nevill  
Original signed by  
B. Nevill

Address **Box 1977, Hobbs, New Mexico**  
Position or Title **Division Exploitation Engineer**