

C O P Y

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RECEIVED

AUG 15 1951

OIL CONSERVATION COMMISSION
S. W. F. B. OFFICE

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company	Cities Service Oil	Address	Hobbs, New Mexico
Lessor or Tract	Closson-B	Field	South Eunice
		State	New Mexico
Well No.	6	Sec.	20
		T.	22
		R.	36
Meridian	NMPM	County	Lea
Location	1980 ft. {N\} of N Line and 660 ft. {E\} of W Line of Section	Elevation	3578

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed /s/ D D Bodie
Division Superintendent

Date June 21, 1941

The summary on this page is for the condition of the well at above date.

Commenced drilling 4-24, 1941 Finished drilling 5-25-41, 1941

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 3551 to 3553 No. 4, from to

No. 2, from 3703 to 3708 No. 5, from to

No. 3, from 3740 to 3760 No. 6, from to

IMPORTANT WATER SANDS

No. 1, from 3740 to 3805 No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
8 5/8	24#	8		1498	Float				
of before it was or purpose were but it to read "A steel shoe made of wrought iron, 1498 lbs. of weight, 8 threads per inch, 24# weight per foot, 8 5/8 size casing, cut and pulled from the top of the casing to the bottom of the casing, and the shoe was used for the purpose of pulling the casing down the hole." It is the same as the shoe described in the report of the work and is similar. It is 1498 lbs. of weight, 8 threads per inch, 24# weight per foot, 8 5/8 size casing, cut and pulled from the top of the casing to the bottom of the casing, and the shoe was used for the purpose of pulling the casing down the hole. It is of the slightest importance to make a complete picture of the shoe.									
HISTORIA OF CITY OF CANTON									

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8 5/8	1498	650	Pumped		
5 1/2"	3750	150	Pumped		

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____

Adapters—Material	Size

SHOOTING RECORD

[illegible]

TOOLS USED

Rotary tools were used from 0 feet to 3805 feet, and from _____ feet to _____ feet.

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet.

DATES

6-11-41, 19 Put to producing 6-16-41, 19

The production for the first 24 hours was 960 barrels of fluid of which 15 % was oil; ----- % emulsion; 85 % water; and 0 % sediment. Gravity, °Bé. -----

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

Arthur Stine, Driller R. L. Schleymer, Driller

_____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	45	45	Caliche
45	378	333 333	Sand and shells
377	1410	1033	Red bed
1410	1530	120	Anhydrite
1530	3150	1620	Salt anhydrite and shale
3150	3180	30	Lime and anhydrite
3180	3800	620	Brown lime
3800	3805	5	Sand
			TD 3805 PB 3760

FOKVALTION BESOKO—continued

11-30-49
11-30-49

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

1709 - **1800**

WORLD OFFICE
MIL CONSERVATION COMMISSION

LOG OF OIL OR GAS

LOCATE WELL CORRECTLY

_____ Signed _____
_____ Title _____ Date _____

The summary on this page is for the condition of the well as above date

OIL OR GAS SANDS OR ZONES

(D) and (E) are also correct.

No. 1, from	to	No. 4, from	to
No. 2, from	to	No. 5, from	to
No. 3, from	to	No. 6, from	to

IMPORTANT WATER SAVING

No. 1, from	to	No. 3, from	to
No. 2, from	to	No. 4, from	to

CASING RECORD

Size Weight per foot	Thickness inches	Make	Kind of use	Cost and position in structure	Purpose
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It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "mudded" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

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No.	Date	Name of person or firm	Description of work done	Amount paid
			MIDDING AND CEMENTING RECORD	

STUDIES AND ADAPTATIONS

Abstracts—Material	Index	Index set
Abstracts—Material	Index	Index set

SHOOTING RECORD

Size	Shell used	Extensive work	Estimated	Date	Depth shot	Depth cleared out

CE2U 2J00T

Rotary tools were used from	feet to	feet and from	feet to
Cable tools were used from	feet to	feet and from	feet to

23TAC

Rock pressure, lbs. per sq. in.	
If gas well, cu. ft. per 24 hours	
emulsion; % water; and % sediment	
The production for the first 24 hours was	
..... barrels of fluid of which % was oil; %	
Put to production	 19

EMPLOYEES

Driller	Driller
Driller	Driller

FORMATION RECORD

FROM-	TO -	TOTAL FEET	FORMATION
0-10	10-20	10	SANDSTONE
10-20	20-30	10	SANDSTONE
20-30	30-40	10	SANDSTONE
30-40	40-50	10	SANDSTONE
40-50	50-60	10	SANDSTONE
50-60	60-70	10	SANDSTONE
60-70	70-80	10	SANDSTONE
70-80	80-90	10	SANDSTONE
80-90	90-100	10	SANDSTONE
90-100	100-110	10	SANDSTONE
100-110	110-120	10	SANDSTONE
110-120	120-130	10	SANDSTONE
120-130	130-140	10	SANDSTONE
130-140	140-150	10	SANDSTONE
140-150	150-160	10	SANDSTONE
150-160	160-170	10	SANDSTONE
160-170	170-180	10	SANDSTONE
170-180	180-190	10	SANDSTONE
180-190	190-200	10	SANDSTONE
190-200	200-210	10	SANDSTONE
200-210	210-220	10	SANDSTONE
210-220	220-230	10	SANDSTONE
220-230	230-240	10	SANDSTONE
230-240	240-250	10	SANDSTONE
240-250	250-260	10	SANDSTONE
250-260	260-270	10	SANDSTONE
260-270	270-280	10	SANDSTONE
270-280	280-290	10	SANDSTONE
280-290	290-300	10	SANDSTONE
290-300	300-310	10	SANDSTONE
300-310	310-320	10	SANDSTONE
310-320	320-330	10	SANDSTONE
320-330	330-340	10	SANDSTONE
330-340	340-350	10	SANDSTONE
340-350	350-360	10	SANDSTONE
350-360	360-370	10	SANDSTONE
360-370	370-380	10	SANDSTONE
370-380	380-390	10	SANDSTONE
380-390	390-400	10	SANDSTONE
390-400	400-410	10	SANDSTONE
400-410	410-420	10	SANDSTONE
410-420	420-430	10	SANDSTONE
420-430	430-440	10	SANDSTONE
430-440	440-450	10	SANDSTONE
440-450	450-460	10	SANDSTONE
450-460	460-470	10	SANDSTONE
460-470	470-480	10	SANDSTONE
470-480	480-490	10	SANDSTONE
480-490	490-500	10	SANDSTONE
490-500	500-510	10	SANDSTONE
500-510	510-520	10	SANDSTONE
510-520	520-530	10	SANDSTONE
520-530	530-540	10	SANDSTONE
530-540	540-550	10	SANDSTONE
540-550	550-560	10	SANDSTONE
550-560	560-570	10	SANDSTONE
560-570	570-580	10	SANDSTONE
570-580	580-590	10	SANDSTONE
580-590	590-600	10	SANDSTONE
590-600	600-610	10	SANDSTONE
600-610	610-620	10	SANDSTONE
610-620	620-630	10	SANDSTONE
620-630	630-640	10	SANDSTONE
630-640	640-650	10	SANDSTONE
640-650	650-660	10	SANDSTONE
650-660	660-670	10	SANDSTONE
660-670	670-680	10	SANDSTONE
670-680	680-690	10	SANDSTONE
680-690	690-700	10	SANDSTONE
690-700	700-710	10	SANDSTONE
700-710	710-720	10	SANDSTONE
710-720	720-730	10	SANDSTONE
720-730	730-740	10	SANDSTONE
730-740	740-750	10	SANDSTONE
740-750	750-760	10	SANDSTONE
750-760	760-770	10	SANDSTONE
760-770	770-780	10	SANDSTONE
770-780	780-790	10	SANDSTONE
780-790	790-800	10	SANDSTONE
790-800	800-810	10	SANDSTONE
800-810	810-820	10	SANDSTONE
810-820	820-830	10	SANDSTONE
820-830	830-840	10	SANDSTONE
830-840	840-850	10	SANDSTONE
840-850	850-860	10	SANDSTONE
850-860	860-870	10	SANDSTONE
860-870	870-880	10	SANDSTONE
870-880	880-890	10	SANDSTONE
880-890	890-900	10	SANDSTONE
890-900	900-910	10	SANDSTONE
900-910	910-920	10	SANDSTONE
910-920	920-930	10	SANDSTONE
920-930	930-940	10	S

FORMATION RECORD—Continued

Figure 1