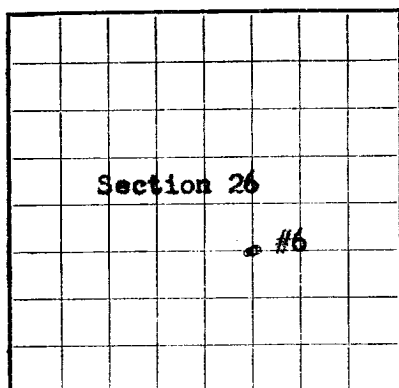


U. S. LAND OFFICE **Las Cruces**
SERIAL NUMBER **029418 (b)**
LEASE OR PERMIT TO PROSPECT _____



LOCATE WELL CORRECTLY

RECEIVED UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
NEW MEXICO

LOG OF OIL OR GAS WELL

Company Skelly Oil Company Address Box 38 - Hobbs, New Mexico
 Lessor or Tract Lea "D" Field Grayburg Jackson State New Mexico
 Well No. 6 Sec. 26 T. 17S R. 31E Meridian N.M.P.M. County Eddy
 Location 1980 ft. N of S Line and 1980 ft. E of E Line of Sec. 26 Elevation 3837' DF
(Describe well relative to section)

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.

Date December 28, 1960 Signed *A. C. Jensen*
Title Dist. Supt.

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

Commenced drilling November 2, 19 60 Finished drilling December 4, 19 60

OIL OR GAS SANDS OR ZONES

(Dekote gas-bu 'G)

No. 1, from 3590' to 3601' No. 4, from to
No. 2, from 3761' to 3825' No. 5, from to
No. 3, from 3876' to 3959' No. 6, from to

IMPORTANT WATER SANDS

No. 1, from _____ to _____

No. 2, from _____ to _____

No. 3, from _____ to _____

No. 4, from _____ to _____

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8-5/8"	952'	125	B-J Service	"	"
5-1/2"	3850'	350	B-J Service	"	"

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____

Adapters—Material _____ Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

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

Cable tools were used from 0 feet to 3981 feet, and from _____ feet to _____ feet

DATES

....., 19..... Put to producing December 24, 1960.

The production for the first 24 hours was 70 barrels of fluid of which 64% was oil; -----% emulsion; 36% water; and -----% sediment. Gravity, °Bé. 36.60

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

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

wood, Driller Ringhart, Driller

_____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	671	671	Sand & red beds
671	880	209	Anhydrite
880	1846	966	Salt
1846	2004	158	Anhydrite
2004	2400	396	Sand & anhydrite
2400	3028	628	Dolomite, anhydrite & sand
3028	3203	175	Sand & anhydrite
3203	3419	216	Sand
3419	3761	342	Dolomite & sand
3761	3825	64	Sand
3825	3981	156	Dolomite
	3981	Total Depth	

GEOLOGICAL TOPS BY MCCULLOUGH GAMMA RAY NEUTRON LOG:

Top Anhydrite	671'
Top Salt	880'
Base Salt	1846'
Top Yates	2004'
Top Seven Rivers	2400'
Top Queen	3028'
Top Penrose	3203'
Top Grayburg	3419'
Top Premier	3761'
Top San Andres	3825'

1. HOUSE OF REPRESENTATIVES
JANUARY 1968

1. The first step is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the situation.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LETTER AND NO TO YOU

1. The first part of the document is a letter from the author to the reader, dated 1944. The letter is written in a personal, conversational style. The author discusses the challenges of writing a book and the importance of honesty and integrity in the writing process. The letter is signed "John G. Thompson" and is dated "1944".

2. The second part of the document is a letter from the author to the reader, dated 1944. The letter is written in a personal, conversational style. The author discusses the challenges of writing a book and the importance of honesty and integrity in the writing process. The letter is signed "John G. Thompson" and is dated "1944".

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dropped to 1600 ft in 6 hrs.

Spotted 500 gals. Dowell 15% Res. acid in open hole 3850-3981'. Let acid soak 47 mins. Loaded hole with 28 bbls. oil and set packer. Fractured down 2-1/2" tubing in open hole 3850-3981' with 1740 bbls. 15% oil, 50,000# 20/40 sand and 2000# Adomite by Dowell, Inc. Started treatment with sand mixed 1/4" per gal. and gradually increased sand to 1-1/4" per gal. oil. Max. pressure 5300#, min. pressure 4300#. Max. inf. rate 11.9 bbls. per min., min. inf. rate 11.7 bbls. per min. of treatment 2 hrs. & 18 mins. Finished with 107 mps. oil. Spent down pressure

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 "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and depth of shot. 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

U. S. GOVERNMENT PRINTING OFFICE 16-43004-2

FROM-	TO-	TOTAL FEET	FORMATION
0	10	10	SANDSTONE
10	20	20	SANDSTONE
20	30	30	SANDSTONE
30	40	40	SANDSTONE
40	50	50	SANDSTONE
50	60	60	SANDSTONE
60	70	70	SANDSTONE
70	80	80	SANDSTONE
80	90	90	SANDSTONE
90	100	100	SANDSTONE
100	110	110	SANDSTONE
110	120	120	SANDSTONE
120	130	130	SANDSTONE
130	140	140	SANDSTONE
140	150	150	SANDSTONE
150	160	160	SANDSTONE
160	170	170	SANDSTONE
170	180	180	SANDSTONE
180	190	190	SANDSTONE
190	200	200	SANDSTONE
200	210	210	SANDSTONE
210	220	220	SANDSTONE
220	230	230	SANDSTONE
230	240	240	SANDSTONE
240	250	250	SANDSTONE
250	260	260	SANDSTONE
260	270	270	SANDSTONE
270	280	280	SANDSTONE
280	290	290	SANDSTONE
290	300	300	SANDSTONE
300	310	310	SANDSTONE
310	320	320	SANDSTONE
320	330	330	SANDSTONE
330	340	340	SANDSTONE
340	350	350	SANDSTONE
350	360	360	SANDSTONE
360	370	370	SANDSTONE
370	380	380	SANDSTONE
380	390	390	SANDSTONE
390	400	400	SANDSTONE
400	410	410	SANDSTONE
410	420	420	SANDSTONE
420	430	430	SANDSTONE
430	440	440	SANDSTONE
440	450	450	SANDSTONE
450	460	460	SANDSTONE
460	470	470	SANDSTONE
470	480	480	SANDSTONE
480	490	490	SANDSTONE
490	500	500	SANDSTONE
500	510	510	SANDSTONE
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790	800	800	SANDSTONE
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860	870	870	SANDSTONE
870	880	880	SANDSTONE
880	890	890	SANDSTONE
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