FILE NOTATIONS

Entered in N I D File .....
Entered On S R Sheet .....
Location Map Pinned .....
Card Indexed .....
I W R for State or Fee Land .....

Checked by Chief .....
Copy N I D to Field Office .....
Approval Letter .....
Disapproval Letter .....

COMPLETION DATA:

Date Well Completed 7-12-30 - Prior to OGCC
Location Inspected .....
OW..... WW..... TA.....
Bond released .....
GW..... OS..... PA ✓
State of Fee Land .....

LOGS FILED

Driller's Log ✓
Electric Logs (No.) .....
E..... I..... E-I..... GR..... GR-N..... Micro.....
Lat..... Mi-L..... Sonic..... Others.....

LDC
1-28-91

We got the copy of the log from the State Engineer's Office (3-29-61).

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
CONSERVATION BRANCH

INDIVIDUAL WELL RECORD

T. [redacted]
R. [redacted]
[redacted] Mer.

PUBLIC LAND

Ref. No. [redacted]

Land office: Salt Lake
State: Utah
Serial number: [redacted]
County: Kane
Permittee or Lessee: C. G. Parry
Field: ~~Butler Valley or Fault~~ WC
Operator: Midwest Exploration Co.
District: Utah
Well number: 1
Subdivision: C Cor. [redacted] ¼ [redacted] ¼ Sec. 14
Location [redacted] feet from [redacted] S line and [redacted] feet from [redacted] W line of [redacted] ¼ [redacted] ¼ Sec.
Drilling approved: October 16, 19[redacted]
Well elevation: [redacted] feet
Drilling commenced: November 12, 19[redacted]
Total depth: [redacted] feet
Drilling ceased: July 12, 19[redacted]
Initial prod.
Completed for prod., 19
Gravity A.P.I.
Abandonment approved: August 16, 19[redacted]
Initial R.P.

Geologic formations		Productive horizons		
Surface	Lowest tested	Name	Depths	Contents
Navajo	Supai			

Well Status

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
[redacted]	PSA	PSA	PSA									

Remarks

5

MIDWEST EXPLORATION COMPANY WELL NO. 31 -ADDRESS: Casper, Wyoming
Lessor or Tract C. G. Parry. Field: Paria, Kane County, Utah. Serial No. 039322
Sec. 14, T. 39S., R. 1W. Unsurveyed. Location 824 ft. N. of S. Line and 2496 ft.
W. of E. Line of SE 1/4 - - Elevation 6403.

Commenced drilling November 12, 1929 Finished drilling July 12, 1930

Oil or Gas Sands or Zones

No. 1, from 3560 to 3575 Trace Oil
No. 2, from 3887 to 3912 Trace Oil
No. 3, from 3982 to 3990 Trace Oil

Important Water Sands

No. 1, from 950 to 1025
No. 2, from 2530 to 2550
3385 to 3395 Trace Oil & Water
No. 3, from 3480 to 3490
No. 4, from 4038 to 4053?

Cable tools were used from 0 feet to 4436 feet.

FORMATION RECORD

FROM	TO	TOTAL FEET	FORMATION
0	840		Buff-colored sand
840	880		Brown sand
880	950		Buff-colored sand
950	980		Brown sand (Water at 955')
980	1090		Buff-colored sand (Water increases, 1010 to 1025')
1090	1150		White sand
1150	1270		White sand and bentonite
1270	1285		Red sand and bentonite
1285	1360		Red sand, shale and bentonite
1360	1370		Hard, sandy lime
1370	1435		Red sand, shale and bentonite
1435	1460		Buff-colored sand, shale and bentonite
1460	1515		Buff- colored sand
1515	1600		Buff-colored sand and red shale
1600	1787		Brick-red sand and shale
1787	1836		Red shale and lime shells
1836	1970		Red shale
1970	1985		Red sand
1985	2010		Red shale and lime shells
2010	2030		Conglomerate
2030	2200		Red shale
2200	2220		Red sand and conglomerate
2220	2285		Red shale and conglomerate
2285	2325		Red shale
2325	2385		Gray shale
2385	2420		Red shale
2420	2470		Red and gray shale
2470	2475		Various colored sand
2475	2500		Sand and conglomerate
2500	2530		Red sand and gray shale
2530	2550		Coarse, crystalline sand (Water)
2550	2560		Light gray sand
2560	2570		Dark gray sand
2570	2580		Red, sandy lime
2580	2590		Red sandy shale
2590	2600		Red, sandy shale
2600	2620		Red sand and conglomerate
2620	2630		Red sand
2630	2650		Lime and sand
2650	2655		Lime and conglomerate
2655	2675		Lime shell- variegated shales
2675	2722		Various colored shales
2722	2747		Red shale
2747	2815		Red shale and thin lime shells
2815	3105		Red sand blue shales
3105	3115		Gray lime
3115	3300		Red shale and thin lime shells
3300	3368		Red sandy shale
3368	3372		Whitellime

Log of MIDWEST EXPLORATION COMPANY WELL NO. 31

3372	3385	Pink lime
3385	3395	Gray, sandy lime (Showing of oil - water)
3395	3405	Buff-colored, sandy lime
3405	3480	Buff-colored lime (hard)
3480	3490	Gray and blue chert (Water increased)
3490	3540	Chert and white lime
3540	3575	Gray lime (Traces of oil)
3575	3580	Gray lime and light-brown sand
3580	3590	Buff-colored lime
3590	3600	White hard lime
3600	3615	Coarse, gray lime
3615	3635	Fine, white lime
3635	3655	Fine, white sand
3655	3670	Buff-colored lime
3670	3685	Fine, buff-colored sand
3685	3710	Fine, white sand
3710	3740	Buff-colored lime
3740	3755	Buff, colored sand
3755	3770	Dark, gray lime and flint
3770	3872	Fine, buff-colored sand
3872	3890	Gray lime (Showing of oil at 3887')
3890	3906	Buff-colored sand
3906	3908	Very hard lime shell
3908	3912	Soft, brown sand (Traces of oil)
3912	3940	Sand and conglomerate
3940	3953	Hard, buff-colored sand
3953	3965	Sand and conglomerate
3965	3990	Dark, gray lime (Traces of oil at 3992')
3990	4000	Brown, sandy lime and red shale
4000	4005	Red shale
4005	4025	Soft, sand and lime
4025	4038	Buff-colored sand
4038	4053	Sand lime (Water?)
4053	4095	Blue-gray lime
4095	4110	Buff, sandy lime
4110	4120	Sandy lime and red shale
4120	4353	Red, sandy shale
4353	4372	Buff-colored sand
4372	4375	Light green shale
4375	4436	Buff-colored sand

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