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21ST

LOG OF OIL OR GAS WELL

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.

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

Commenced drilling May 8 1960 Finished drilling May 24 1960

Commenced drilling _____, 19____. Finished drilling _____, 19____.

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 6436	to 6284 (G)	No. 4, from _____	to _____
No. 2, from 5524	to 5274 (G)	No. 5, from _____	to _____
No. 3, from _____	to _____	No. 6, from _____	to _____

IMPORTANT WATER SANDS

No. 1, from _____ to _____

No. 2, from _____ to _____

No. 3, from _____ to _____

No. 4, from _____ to _____

[illegible]

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8-5/8	197	110 sx	Pump Plug		
5-1/2	6557	350 sx	Pump Plug		

Heaving plug—Material Length Depth set

Adapters—Material Size

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

Rotary tools were used from 0 feet to 6557 feet, and from _____ feet to _____ feet.

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

Completion Date June 5, 19 60 Put to producing Shut-in for IP, 19 60

The production for the first 24 hours was ----- barrels of fluid of which ----- % was oil; ----- % emulsion; ----- % water; and ----- % 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. -----

_____, Driller _____, Driller
_____, Driller _____, Driller

FROM—	TO—	TOTAL FEET	FORMATION	
*This is a preliminary report to notify you that the well is completed and capable of production. The final report will be filed as soon as the official initial potential is taken in approximately one week.			Formation Tops:	
			Pictured Cliffs	2009
			Lewis	2054
			Cliff House	3501
			Menefee	3563
			Point Lookout	4233
			Mancos	4455
			Gallup	5270
			Greenhorn	6172
			Graneros	6223
Dakota	6260			
Morrison	6548			

11-2304-

FROM-	TO-	TOTAL FEET	FORMATION
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[illegible]

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 "sidedracked" 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

16-43084-2 U. S. GOVERNMENT PRINTING OFFICE

Ran Gamma Ray correlation log. Perf by Welox 4 super dyna jets per foot 6416-6436', 6392-6400', 6352-6360', 6364-6368', 6286-6292', 6264-6270'. SWF by HOWCO (w/3000 HP); w/47,759 gallons water treated w/850# WG-3 and 60,000# 20-40 sand; BD 2500#, back to 1900#, Max. T.P. 3600#, Min. 2100#, Avg. 2600#, Final 3500# (sand off). Avg. I.R. 40 BPM Set Gubberson Mag. drillable bridging plug at 6100'. Perf by Welox w/4 super dyna jets per foot 5514-5524', 5502-5506, 5484-5492, 5442-5470'. SWF by HOWCO w/3000 HP, 65,500 gallons water and 70,000# 20-40 sand; 35,000# 10-20 sand; BD 3300# back to 1300#, Max. T.P. 2000#, Min. 1650#, Avg. 1850#, Final 2000#, Avg. I.R. 50.1 BPM. Set Gubberson Mag. drillable BP at 5430'. Perf by Welox 2 super dyna jets per foot 5338-5350', 5326-5332', 5274-5294', SWF by HOWCO (4000 HP) with 64,436 gallons water and 60,000# 20-40 sand and 20,000# 10-20 sand, BD 2200#, Back to 1900#, Max. T.P. 2650#, Min. 2350#, Avg. 2400#, Final 2650#, Avg. I.R. 61.4 BPM.