

## Section 30



00374667

OFFICE OF STATE OIL INSPECTOR  
Oil and Gas Conservation  
DepartmentLocate  
Well  
Correctly

# - -

LOG OF OIL AND GAS WELL


Company Shell Oil CompanyAddress 413 Denham Building, Denver 2, Colo.State or Patented Green "A" Field Mt. HopeState ColoradoWell No. 6 Sec. 30 T. 9N R. 53WMeridian County LoganLocation 330 Ft. (N) of S Line and 330 Ft. (E) of W line of NW/4 Elevation 4195  
(Derrick floor relative to sea level)

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

Date October 2, 1951Title Division Production Manager

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

Commenced drilling May 6, 1951 Finished Frilling May 23 1951

## OIL SANDS OR ZONES

No. 1, from 4860 to 4962No. 4, from        to       No. 2, from        to       No. 5, from        to       No. 3, from        to       No. 6, from        to       

## IMPORTANT WATER SANDS

No. 1, from None to       No. 3, from        to       No. 2, from        to       No. 4, from        to       

## CASING RECORD

Size	Weight per ft.	Amount	Cut & Pulled from	Perforated From	To	Purpose
8 5/8"	32	358'	---	---	---	---
4 1/2"	9 1/2	5065'	---	4865	4894	Oil Zone

## MUDDING AND CEMENTING RECORD

Size	Where Set	No. Sacks of Cement	Methods used	Mud Gravity	Amount of Mud Used
8 5/8"	358	175			
4 1/2"	5065	250			

## HYDRAFRACING OR SHOOTING RECORD

Size	Shell Used	Explosive Used	Quantity	Date	Depth Shot	Depth Cleaned Out
		None				

## TOOLS USED

Rotary Tools used from 0 ft. to 5069 ft. and from --- ft. to --- ft.Cable tools were used from 5069 ft. to 5006 ft. and from --- ft. to --- ft.

## DATES

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Put to producing May 23, 1951The production for the first 24 hours was 146 barrels of fluid of which100 % was oil, 0 % water;Gravity °API 38.2° at 60°FIf gas well, cu. ft. per 24 hours ---Rock Pressure, lbs. per sq. in ---

## FORMATION RECORD

XXXX	Tops	Total Feet	Formation
	4045		Niobrara
	4371		Timpas
	4408		Base Niobrara
	4416		Base Codell
	4597		Greenhorn
	4771		Bentonite
	4860		Muddy
	4962		Dakota