

UNITED STATES
DEPARTMENT OF THE INTERIOR

U.S. GEOLOGICAL SURVEY

3620-3620 M/20 weeks of gas per 1 TO 2000 M/20 weeks of gas.
M/20 weeks of gas per cement type from 3600-3600 M/20 weeks of gas per cement type from
of gas per cement type from 3620-3620 M/20 weeks of gas per cement type from 3620-3620
per cement type from 3620-3620 M/20 weeks of gas per cement type from 3620-3620 M/20 weeks
LOCATE WELL CORRECTLY

LOCATE WELL CORRECTLY

Box 2180, Houston, Texas
Bldg 1268, Farmington, New Mexico

Company **Amesbury Oil Company** Address **Amesbury Oil Company**

Well No. **1268** Sec. **12** Twp. **12N** R. **12E** Meridian **San Juan** County

Location **1268** of **San Juan** and **1268** of **San Juan** Line of **Section 23** as **1268** Elevation **6534**
(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.

Date **June 12, 1957** Signed **Russell M. Lilly**
District Superintendent

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

Commenced drilling **May 1, 1957** Finished drilling **May 30, 1957**

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 317 130-1403 to 800				No. 2, from 317 140-1503 to 100			
No. 3, from 317 150-1603 to 120				No. 4, from 317 160-1703 to 140			
No. 5, from 317 170-1803 to 160				No. 6, from 317 180-1903 to 180			
No. 7, from 317 190-2003 to 200				No. 8, from 317 200-2103 to 220			
No. 9, from 317 210-2203 to 240				No. 10, from 317 220-2303 to 260			
No. 11, from 317 230-2403 to 280				No. 12, from 317 240-2503 to 300			
No. 13, from 317 250-2603 to 320				No. 14, from 317 260-2703 to 340			
No. 15, from 317 270-2803 to 360				No. 16, from 317 280-2903 to 380			
No. 17, from 317 290-3003 to 400				No. 18, from 317 300-3103 to 420			
No. 19, from 317 310-3203 to 440				No. 20, from 317 320-3303 to 460			
No. 21, from 317 330-3403 to 480				No. 22, from 317 340-3503 to 500			
No. 23, from 317 350-3603 to 520				No. 24, from 317 360-3703 to 540			
No. 25, from 317 370-3803 to 560				No. 26, from 317 380-3903 to 580			
No. 27, from 317 390-4003 to 600				No. 28, from 317 400-4103 to 620			
No. 29, from 317 410-4203 to 640				No. 30, from 317 420-4303 to 660			
No. 31, from 317 430-4403 to 680				No. 32, from 317 440-4503 to 700			
No. 33, from 317 450-4603 to 720				No. 34, from 317 460-4703 to 740			
No. 35, from 317 470-4803 to 760				No. 36, from 317 480-4903 to 780			
No. 37, from 317 490-5003 to 800				No. 38, from 317 500-5103 to 820			
No. 39, from 317 510-5203 to 840				No. 40, from 317 520-5303 to 860			
No. 41, from 317 530-5403 to 880				No. 42, from 317 540-5503 to 900			
No. 43, from 317 550-5603 to 920				No. 44, from 317 560-5703 to 940			
No. 45, from 317 570-5803 to 960				No. 46, from 317 580-5903 to 980			
No. 47, from 317 590-6003 to 1000				No. 48, from 317 600-6103 to 1020			
No. 49, from 317 610-6203 to 1040				No. 50, from 317 620-6303 to 1060			
No. 51, from 317 630-6403 to 1080				No. 52, from 317 640-6503 to 1100			
No. 53, from 317 650-6603 to 1120				No. 54, from 317 660-6703 to 1140			
No. 55, from 317 670-6803 to 1160				No. 56, from 317 680-6903 to 1180			
No. 57, from 317 690-7003 to 1200				No. 58, from 317 700-7103 to 1220			
No. 59, from 317 710-7203 to 1240				No. 60, from 317 720-7303 to 1260			
No. 61, from 317 730-7403 to 1280				No. 62, from 317 740-7503 to 1300			
No. 63, from 317 750-7603 to 1320				No. 64, from 317 760-7703 to 1340			
No. 65, from 317 770-7803 to 1360				No. 66, from 317 780-7903 to 1380			
No. 67, from 317 790-8003 to 1400				No. 68, from 317 800-8103 to 1420			
No. 69, from 317 810-8203 to 1440				No. 70, from 317 820-8303 to 1460			
No. 71, from 317 830-8403 to 1480				No. 72, from 317 840-8503 to 1500			
No. 73, from 317 850-8603 to 1520				No. 74, from 317 860-8703 to 1540			
No. 75, from 317 870-8803 to 1560				No. 76, from 317 880-8903 to 1580			
No. 77, from 317 890-9003 to 1600				No. 78, from 317 900-9103 to 1620			
No. 79, from 317 910-9203 to 1640				No. 80, from 317 920-9303 to 1660			
No. 81, from 317 930-9403 to 1680				No. 82, from 317 940-9503 to 1700			
No. 83, from 317 950-9603 to 1720				No. 84, from 317 960-9703 to 1740			
No. 85, from 317 970-9803 to 1760				No. 86, from 317 980-9903 to 1780			
No. 87, from 317 990-10003 to 1800				No. 88, from 317 1000-10103 to 1820			
No. 89, from 317 1010-10203 to 1840				No. 90, from 317 1020-10303 to 1860			
No. 91, from 317 1030-10403 to 1880				No. 92, from 317 1040-10503 to 1900			
No. 93, from 317 1050-10603 to 1920				No. 94, from 317 1060-10703 to 1940			
No. 95, from 317 1070-10803 to 1960				No. 96, from 317 1080-10903 to 1980			
No. 97, from 317 1090-11003 to 2000				No. 98, from 317 1100-11103 to 2020			
No. 99, from 317 1110-11203 to 2040				No. 100, from 317 1120-11303 to 2060			
No. 101, from 317 1130-11403 to 2080				No. 102, from 317 1140-11503 to 2100			
No. 103, from 317 1150-11603 to 2120				No. 104, from 317 1160-11703 to 2140			
No. 105, from 317 1170-11803 to 2160				No. 106, from 317 1180-11903 to 2180			

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

[illegible]

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 ~~5200~~ feet, and from _____ feet to _____ feet

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

DATES

Plugged and abandoned as a dry hole
Put to problems May 30, 1957

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. _____

EMPLOYEES

----- J. E. Garlow -----, Driller
----- M. Blakely -----, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	415	415	Sand and shale
415	1370	955	Shale
1370	4432	3062	Sand and shale
4432	4654	222	Shale
4654	4786	132	Sand and shale
4786	4803	17	Sandstone
4803	5230 TD	427	Sand and shale

FORMATION TOPS

Pictured Cliffs	478
Point Lookout	2790
Myncoos	2923
Gallup	3917
Sancos	4423
Greenhorn	4700
Graneros	4752
Dakota	4870
Harrison	5128

U.S. LAND OFFICE
SERIAL NUMBER
- 11-08
- 11-08
- 11-08

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Set cement plug from 530-5100' w/7.5 sacks of cement. Set plug from 1950-1650' w/110 sacks of cement. Set cement plug from 3850-3650' w/76 sacks of cement. Set cement plug from 2950-2750' w/60 sacks of cement. Set cement plug from 800-700' w/50 sacks of cement. Set cement plug from 350-250' w/50 sacks of cement. Set a 10 sack plug in top of casing.

[illegible]

OIL OR GAS SANDS OR ZONES

1	1	1	1270-1331	1270	1/4	WATER SAVER	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600	1600
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CASTING RECORD

It is of the greatest importance to have a complete history of the well. Please state in detail the date of completion, whether "sidetracked" 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 number of plugs or bridges. The well was drilled to a total depth of 5230'. Set 200' of 9-5/8" pipe at 303 x 1/2 500 sacks of cement and 200 sacks of 100 mesh Portland Cement.

HISTORY OF OIL OR GAS WELL

FROM-	TO-	TOTAL FEET	FORMATION
0	155	155	sand and shale
155	170	15	shale
170	185	15	sand and shale
185	195	10	shale
195	205	10	sand and shale
205	215	10	sandstone
215	225	10	sand and shale
225	235	10	shale
235	245	10	shale
245	255	10	shale
255	265	10	shale
265	275	10	shale
275	285	10	shale
285	295	10	shale
295	305	10	shale
305	315	10	shale
315	325	10	shale
325	335	10	shale
335	345	10	shale
345	355	10	shale
355	365	10	shale
365	375	10	shale
375	385	10	shale
385	395	10	shale
395	405	10	shale
405	415	10	shale
415	425	10	shale
425	435	10	shale
435	445	10	shale
445	455	10	shale
455	465	10	shale
465	475	10	shale
475	485	10	shale
485	495	10	shale
495	505	10	shale
505	515	10	shale
515	525	10	shale
525	535	10	shale
535	545	10	shale
545	555	10	shale
555	565	10	shale
565	575	10	shale
575	585	10	shale
585	595	10	shale
595	605	10	shale
605	615	10	shale
615	625	10	shale
625	635	10	shale
635	645	10	shale
645	655	10	shale
655	665	10	shale
665	675	10	shale
675	685	10	shale
685	695	10	shale
695	705	10	shale
705	715	10	shale
715	725	10	shale
725	735	10	shale
735	745	10	shale
745	755	10	shale
755	765	10	shale
765	775	10	shale
775	785	10	shale
785	795	10	shale
795	805	10	shale
805	815	10	shale
815	825	10	shale
825	835	10	shale
835	845	10	shale
845	855	10	shale
855	865	10	shale
865	875	10	shale
875	885	10	shale
885	895	10	shale
895	905	10	shale
905	915	10	shale
915	925	10	shale
925	935	10	shale
935	945	10	shale
945	955	10	shale
955	965	10	shale
965	975	10	shale
975	985	10	shale
985	995	10	shale
995	1005	10	shale