

U.S. LAND OFFICE Santa Fe
SERIAL NUMBER 1226-B
LEASE OR PERMIT TO PROSPECT Belack

[illegible]

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company ----- **Tom Delack** Address **1010 N. Dustin, Farmington, N. Mex.**
 Lessor or Tract ----- **Delack** **1010 N. Dustin** State **New Mexico**
 Well No. **2** Sec. **3** T. **16N** R. **16W** Meridian **N.M.P.M.** County **San Juan**
 Location **1920 ft.** of **S.** Line and **350 ft.** of **E.** of **N.** Line of **Sec. 3** Elevation **5447**
 (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 **Tom Delack**
 Date **July 15th, 1934**
 The summary on this page is for the condition of the well at above date

Commenced drilling ~~LOG NO.~~ HO-1829-19-100 Finished drilling well: _____, 19____
 9-52-61 WONG TO CHAI OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 1265 to 1305 No. 4 from 1305 to 1345
No. 2, from 1376 to 1400 No. 5 from 1400 to 1440
No. 3, from 1440 to 1480 No. 6 from 1480 to 1520
No. 7 from 1520 to 1560 No. 8 from 1560 to 1600
No. 9 from 1600 to 1640 No. 10 from 1640 to 1680
No. 11 from 1680 to 1720 No. 12 from 1720 to 1760
No. 13 from 1760 to 1800 No. 14 from 1800 to 1840
No. 15 from 1840 to 1880 No. 16 from 1880 to 1920
No. 17 from 1920 to 1960 No. 18 from 1960 to 2000

NO. 19 FROM 2000 TO 2040
NO. 20 FROM 2040 TO 2080
NO. 21 FROM 2080 TO 2120
NO. 22 FROM 2120 TO 2160
NO. 23 FROM 2160 TO 2200
NO. 24 FROM 2200 TO 2240
NO. 25 FROM 2240 TO 2280
NO. 26 FROM 2280 TO 2320
NO. 27 FROM 2320 TO 2360
NO. 28 FROM 2360 TO 2400
NO. 29 FROM 2400 TO 2440
NO. 30 FROM 2440 TO 2480
NO. 31 FROM 2480 TO 2520
NO. 32 FROM 2520 TO 2560
NO. 33 FROM 2560 TO 2600
NO. 34 FROM 2600 TO 2640
NO. 35 FROM 2640 TO 2680
NO. 36 FROM 2680 TO 2720
NO. 37 FROM 2720 TO 2760
NO. 38 FROM 2760 TO 2800
NO. 39 FROM 2800 TO 2840
NO. 40 FROM 2840 TO 2880
NO. 41 FROM 2880 TO 2920
NO. 42 FROM 2920 TO 2960
NO. 43 FROM 2960 TO 3000

NO. 44 FROM 3000 TO 3040
NO. 45 FROM 3040 TO 3080
NO. 46 FROM 3080 TO 3120
NO. 47 FROM 3120 TO 3160
NO. 48 FROM 3160 TO 3200
NO. 49 FROM 3200 TO 3240
NO. 50 FROM 3240 TO 3280
NO. 51 FROM 3280 TO 3320
NO. 52 FROM 3320 TO 3360
NO. 53 FROM 3360 TO 3400
NO. 54 FROM 3400 TO 3440
NO. 55 FROM 3440 TO 3480
NO. 56 FROM 3480 TO 3520
NO. 57 FROM 3520 TO 3560
NO. 58 FROM 3560 TO 3600
NO. 59 FROM 3600 TO 3640
NO. 60 FROM 3640 TO 3680
NO. 61 FROM 3680 TO 3720
NO. 62 FROM 3720 TO 3760
NO. 63 FROM 3760 TO 3800
NO. 64 FROM 3800 TO 3840
NO. 65 FROM 3840 TO 3880
NO. 66 FROM 3880 TO 3920
NO. 67 FROM 3920 TO 3960
NO. 68 FROM 3960 TO 4000

NO. 69 FROM 4000 TO 4040
NO. 70 FROM 4040 TO 4080
NO. 71 FROM 4080 TO 4120
NO. 72 FROM 4120 TO 4160
NO. 73 FROM 4160 TO 4200
NO. 74 FROM 4200 TO 4240
NO. 75 FROM 4240 TO 4280
NO. 76 FROM 4280 TO 4320
NO. 77 FROM 4320 TO 4360
NO. 78 FROM 4360 TO 4400
NO. 79 FROM 4400 TO 4440
NO. 80 FROM 4440 TO 4480
NO. 81 FROM 4480 TO 4520
NO. 82 FROM 4520 TO 4560
NO. 83 FROM 4560 TO 4600
NO. 84 FROM 4600 TO 4640
NO. 85 FROM 4640 TO 4680
NO. 86 FROM 4680 TO 4720
NO. 87 FROM 4720 TO 4760
NO. 88 FROM 4760 TO 4800
NO. 89 FROM 4800 TO 4840
NO. 90 FROM 4840 TO 4880
NO. 91 FROM 4880 TO 4920
NO. 92 FROM 4920 TO 4960
NO. 93 FROM 4960 TO 5000

NO. 94 FROM 5000 TO 5040
NO. 95 FROM 5040 TO 5080
NO. 96 FROM 5080 TO 5120
NO. 97 FROM 5120 TO 5160
NO. 98 FROM 5160 TO 5200
NO. 99 FROM 5200 TO 5240
NO. 100 FROM 5240 TO 5280
NO. 101 FROM 5280 TO 5320
NO. 102 FROM 5320 TO 5360
NO. 103 FROM 5360 TO 5400
NO. 104 FROM 5400 TO 5440
NO. 105 FROM 5440 TO 5480
NO. 106 FROM 5480 TO 5520
NO. 107 FROM 5520 TO 5560
NO. 108 FROM 5560 TO 5600
NO. 109 FROM 5600 TO 5640
NO. 110 FROM 5640 TO 5680
NO. 111 FROM 5680 TO 5720
NO. 112 FROM 5720 TO 5760
NO. 113 FROM 5760 TO 5800
NO. 114 FROM 5800 TO 5840
NO. 115 FROM 5840 TO 5880
NO. 116 FROM 5880 TO 5920
NO. 117 FROM 5920 TO 5960
NO. 118 FROM 5960 TO 6000

NO. 119 FROM 6000 TO 6040
NO. 120 FROM 6040 TO 6080
NO. 121 FROM 6080 TO 6120
NO. 122 FROM 6120 TO 6160
NO. 123 FROM 6160 TO 6200
NO. 124 FROM 6200 TO 6240
NO. 125 FROM 6240 TO 6280
NO. 126 FROM 6280 TO 6320
NO. 127 FROM 6320 TO 6360
NO. 128 FROM 6360 TO 6400
NO. 129 FROM 6400 TO 6440
NO. 130 FROM 6440 TO 6480
NO. 131 FROM 6480 TO 6520
NO. 132 FROM 6520 TO 6560
NO. 133 FROM 6560 TO 6600
NO. 134 FROM 6600 TO 6640
NO. 135 FROM 6640 TO 6680
NO. 136 FROM 6680 TO 6720
NO. 137 FROM 6720 TO 6760
NO. 138 FROM 6760 TO 6800
NO. 139 FROM 6800 TO 6840
NO. 140 FROM 6840 TO 6880
NO. 141 FROM 6880 TO 6920
NO. 142 FROM 6920 TO 6960
NO. 143 FROM 6960 TO 7000

NO. 144 FROM 7000 TO 7040
NO. 145 FROM 7040 TO 7080
NO. 146 FROM 7080 TO 7120
NO. 147 FROM 7120 TO 7160
NO. 148 FROM 7160 TO 7200
NO. 149 FROM 7200 TO 7240
NO. 150 FROM 7240 TO 7280
NO. 151 FROM 7280 TO 7320
NO. 152 FROM 7320 TO 7360
NO. 153 FROM 7360 TO 7400
NO. 154 FROM 7400 TO 7440
NO. 155 FROM 7440 TO 7480
NO. 156 FROM 7480 TO 7520
NO. 157 FROM 7520 TO 7560
NO. 158 FROM 7560 TO 7600
NO. 159 FROM 7600 TO 7640
NO. 160 FROM 7640 TO 7680
NO. 161 FROM 7680 TO 7720
NO. 162 FROM 7720 TO 7760
NO. 163 FROM 7760 TO 7800
NO. 164 FROM 7800 TO 7840
NO. 165 FROM 7840 TO 7880
NO. 166 FROM 7880 TO 7920
NO. 167 FROM 7920 TO 7960
NO. 168 FROM 7960 TO 8000

NO. 169 FROM 8000 TO 8040
NO. 170 FROM 8040 TO 8080
NO. 171 FROM 8080 TO 8120
NO. 172 FROM 8120 TO 8160
NO. 173 FROM 8160 TO 8200
NO. 174 FROM 8200 TO 8240
NO. 175 FROM 8240 TO 8280
NO. 176 FROM 8280 TO 8320
NO. 177 FROM 8320 TO 8360
NO. 178 FROM 8360 TO 8400
NO. 179 FROM 8400 TO 8440
NO. 180 FROM 8440 TO 8480
NO. 181 FROM 8480 TO 8520
NO. 182 FROM 8520 TO 8560
NO. 183 FROM 8560 TO 8600
NO. 184 FROM 8600 TO 8640
NO. 185 FROM 8640 TO 8680
NO. 186 FROM 8680 TO 8720
NO. 187 FROM 8720 TO 8760
NO. 188 FROM 8760 TO 8800
NO. 189 FROM 8800 TO 8840
NO. 190 FROM 8840 TO 8880
NO. 191 FROM 8880 TO 8920
NO. 192 FROM 8920 TO 8960
NO. 193 FROM 8960 TO 9000

NO. 194 FROM 9000 TO 9040
NO. 195 FROM 9040 TO 9080
NO. 196 FROM 9080 TO 9120
NO. 197 FROM 9120 TO 9160
NO. 198 FROM 9160 TO 9200
NO. 199 FROM 9200 TO 9240
NO. 200 FROM 9240 TO 9280
NO. 201 FROM 9280 TO 9320
NO. 202 FROM 9320 TO 9360
NO. 203 FROM 9360 TO 9400
NO. 204 FROM 9400 TO 9440
NO. 205 FROM 9440 TO 9480
NO. 206 FROM 9480 TO 9520
NO. 207 FROM 9520 TO 9560
NO. 208 FROM 9560 TO 9600
NO. 209 FROM 9600 TO 9640
NO. 2

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MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
/8"	90	70	Pump & Plug		
/2"	1430	75	Pump & Plug		

PLUGS AND ADAPTERS

Heaving plug—Material **None** Length _____ Depth set _____
Adapters—Material **None** Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
		None				

TOOLS USED

Rotary tools were used from Surface feet to 1463 feet, and from _____ feet to _____ feet
Cable tools were used from to complete feet to _____ feet, and from _____ feet to _____ feet

DATES

Ran Tubing	DATES	Flow Test
July 3rd, 1957	Put to producing	July 3rd, 1957

The production for the first 24 hours was 1,440 barrels of fluid of which 100% was oil; -----% emulsion; -----% water; and -----% sediment. Gravity, °Bé. 42.5

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

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

Benson-Martin-Greer	Driller		Driller
Drilling Corp.	Driller		Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
Surface	1265	1265	Shale
1265	1305	40	Sand
1305	1376	71	Shale
1376	1400	24	Sand

Manco S

Gadup 1265

FROM
TO
TOTAL FEET
FORMATION

16-42004-2