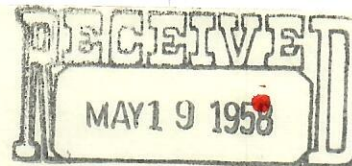


OIL AND

GAS

N COMMISSION

COLORADO



## WELL COMPLETION REPORT

OIL & GAS  
CONSERVATION COMMISSION

## INSTRUCTIONS

Within thirty (30) days after the completion of any well, the owner or operator shall transmit to the Director three (3) copies of this form, for wells drilled on Patented or Federal lands and four (4) copies for wells drilled on State lands. Upon request, geological information will be kept confidential for six months after the filing thereof.

Field PEBBLE Operator DON M. ROUNDS COMPANY  
County LOGAN Address 925 PETROLEUM CLUB BUILDING  
City DENVER, COLORADO State \_\_\_\_\_  
Lease Name (ROUNDS-SANFORD) ELENZ Well No. 2 Derrick Floor Elevation 4498  
Location C NE SE Section 21 Township 12N Range 52W Meridian 10 13  
(quarter quarter)  
1980 feet from S Section line and 660 feet from E Section Line  
N or S E or W  
Drilled on: Private Land ☒ Federal Land ☐ State Land ☐  
Number of producing wells on this lease including this well: Oil 2; Gas 0  
Well completed as: Dry Hole ☐ Oil Well ☒ 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.  
Date 5/17/1958 Signed [Signature]  
Title AGENT  
The summary on this page is for the condition of the well as above date.  
Commenced drilling 4/2, 1958 Finished drilling 4/21, 1958

## CASING RECORD

SIZE	WT. PER FT.	GRADE	DEPTH LANDED	NO. SKS. CMT.	W.O.C.	PRESSURE TEST	
						Time	Psi
9 5/8"	32#	SH	192	140	24		
5 1/2"	14#	SH	5239	150	13 days		

## CASING PERFORATIONS

	Type of Charge	No. Perforations per ft.	Zone	
			From	To
#1	McCullough Jets	4 (on same plane)	at 5200	
#2	" Super Cas."	4 (Total-16)	5188	5192
* Perf.#1 for squeeze-Sq w/200 sax slo-set cem. Sq.Press 2710#				
TOTAL DEPTH 5240			PLUG BACK DEPTH Float Collar@5215'	

Oil Productive Zone: From 5188 To 5199 Gas Productive Zone: From X To X  
Electric or other Logs run Yes Date 4/21, 1958  
Was well cored? Yes Has well sign been properly posted? \_\_\_\_\_

## RECORD OF SHOOTING AND/OR CHEMICAL TREATMENT

DATE	SHELL, EXPLOSIVE OR CHEMICAL USED	QUANTITY	ZONE		FORMATION	REMARKS
			From	To		
	none					

Results of shooting and/or chemical treatment: XX

## DATA ON TEST

Test Commenced 7 A.M. or P.M. 5/14 1958 Test Completed 7 A.M. or P.M. 5/15 1958  
For Flowing Well: For Pumping Well:  
Flowing Press. on Csg. X lbs./sq.in. Length of stroke used 34" inches.  
Flowing Press. on Tbg. \_\_\_\_\_ lbs./sq.in. Number of strokes per minute 16  
Size Tbg. \_\_\_\_\_ in. No. feet run \_\_\_\_\_ Diam. of working barrel 1 1/4" inches  
Size Choke \_\_\_\_\_ in. Size Tbg. 2 1/2" in. No. feet run 5210  
Shut-in Pressure \_\_\_\_\_ Depth of Pump 5176 feet.  
If flowing well, did this well flow for the entire duration of this test without the use of swab or other artificial flow device? \_\_\_\_\_

TEST RESULTS: Bbls. oil per day 68 API Gravity 34  
Gas Vol. 10 Mcf/Day; Gas-Oil Ratio 147 Cf/Bbl. of oil  
B.S. & W. 20 %; Gas Gravity X (Corr. to 15.025 psi & 60°F)

MAY 9 1958

OIL AND GAS CONSERVATION COMMISSION  
OF THE STATE OF COLORADO  
**FORMATION RECORD**

Give name, top, bottom and description of all formations encountered, and indicate oil, gas and water bearing intervals, cored sections and drill stem tests.

**INSTRUCTIONS**

FORMATION NAME	TOP	BOTTOM	DESCRIPTION AND REMARKS
Niobrara	4240		
Ft. Hays	4520		
Carlisle	4612		
Greenhorn	4812		
Br. Lime (Bent.)	4953		
"D"	5051		
"J"	5177		
TD	5241	Schlumberger	

NOTE: WATER BEING PRODUCED IN INITIAL TEST IS WATER INVADED FROM SQUEEZE JOB:  
NOT FORMATION WATER ACCORDING TO TEST MADE

Casing Record	
SIZE	WT. PER FT.
2 1/2"	14#
2 5/8"	32#
3"	5230
3 1/2"	132
4"	140
4 1/2"	150
5"	160
5 1/2"	170
6"	180
6 1/2"	190
7"	200
7 1/2"	210
8"	220
8 1/2"	230
9"	240
9 1/2"	250
10"	260
10 1/2"	270
11"	280
11 1/2"	290
12"	300
12 1/2"	310
13"	320
13 1/2"	330
14"	340
14 1/2"	350
15"	360
15 1/2"	370
16"	380
16 1/2"	390
17"	400
17 1/2"	410
18"	420
18 1/2"	430
19"	440
19 1/2"	450
20"	460
20 1/2"	470
21"	480
21 1/2"	490
22"	500
22 1/2"	510
23"	520
23 1/2"	530
24"	540
24 1/2"	550
25"	560
25 1/2"	570
26"	580
26 1/2"	590
27"	600
27 1/2"	610
28"	620
28 1/2"	630
29"	640
29 1/2"	650
30"	660
30 1/2"	670
31"	680
31 1/2"	690
32"	700
32 1/2"	710
33"	720
33 1/2"	730
34"	740
34 1/2"	750
35"	760
35 1/2"	770
36"	780
36 1/2"	790
37"	800
37 1/2"	810
38"	820
38 1/2"	830
39"	840
39 1/2"	850
40"	860
40 1/2"	870
41"	880
41 1/2"	890
42"	900
42 1/2"	910
43"	920
43 1/2"	930
44"	940
44 1/2"	950
45"	960
45 1/2"	970
46"	980
46 1/2"	990
47"	1000
47 1/2"	1010
48"	1020
48 1/2"	1030
49"	1040
49 1/2"	1050
50"	1060
50 1/2"	1070
51"	1080
51 1/2"	1090
52"	1100
52 1/2"	1110
53"	1120
53 1/2"	1130
54"	1140
54 1/2"	1150
55"	1160
55 1/2"	1170
56"	1180
56 1/2"	1190
57"	1200
57 1/2"	1210
58"	1220
58 1/2"	1230
59"	1240
59 1/2"	1250
60"	1260
60 1/2"	1270
61"	1280
61 1/2"	1290
62"	1300
62 1/2"	1310
63"	1320
63 1/2"	1330
64"	1340
64 1/2"	1350
65"	1360
65 1/2"	1370
66"	1380
66 1/2"	1390
67"	1400
67 1/2"	1410
68"	1420
68 1/2"	1430
69"	1440
69 1/2"	1450
70"	1460
70 1/2"	1470
71"	1480
71 1/2"	1490
72"	1500
72 1/2"	1510
73"	1520
73 1/2"	1530
74"	1540
74 1/2"	1550
75"	1560
75 1/2"	1570
76"	1580
76 1/2"	1590
77"	1600
77 1/2"	1610
78"	1620
78 1/2"	1630
79"	1640
79 1/2"	1650
80"	1660
80 1/2"	1670
81"	1680
81 1/2"	1690
82"	1700
82 1/2"	1710
83"	1720
83 1/2"	1730
84"	1740
84 1/2"	1750
85"	1760
85 1/2"	1770
86"	1780
86 1/2"	1790
87"	1800
87 1/2"	1810
88"	1820
88 1/2"	1830
89"	1840
89 1/2"	1850
90"	1860
90 1/2"	1870
91"	1880
91 1/2"	1890
92"	1900
92 1/2"	1910
93"	1920
93 1/2"	1930
94"	1940
94 1/2"	1950
95"	1960
95 1/2"	1970
96"	1980
96 1/2"	1990
97"	2000
97 1/2"	2010
98"	2020
98 1/2"	2030
99"	2040
99 1/2"	2050
100"	2060
100 1/2"	2070
101"	2080
101 1/2"	2090
102"	2100
102 1/2"	2110
103"	2120
103 1/2"	2130
104"	2140
104 1/2"	2150
105"	2160
105 1/2"	2170
106"	2180
106 1/2"	2190
107"	2200
107 1/2"	2210
108"	2220
108 1/2"	2230
109"	2240
109 1/2"	2250
110"	2260
110 1/2"	2270
111"	2280
111 1/2"	2290
112"	2300
112 1/2"	2310
113"	2320
113 1/2"	2330
114"	2340
114 1/2"	2350
115"	2360
115 1/2"	2370
116"	2380
116 1/2"	2390
117"	2400
117 1/2"	2410
118"	2420
118 1/2"	2430
119"	2440
119 1/2"	2450
120"	2460
120 1/2"	2470
121"	2480
121 1/2"	2490
122"	2500
122 1/2"	2510
123"	2520
123 1/2"	2530
124"	2540
124 1/2"	2550
125"	2560
125 1/2"	2570
126"	2580
126 1/2"	2590
127"	2600
127 1/2"	2610
128"	2620
128 1/2"	2630
129"	2640
129 1/2"	2650
130"	2660
130 1/2"	2670
131"	2680
131 1/2"	2690
132"	2700
132 1/2"	2710
133"	2720
133 1/2"	2730
134"	2740
134 1/2"	2750
135"	2760
135 1/2"	2770
136"	2780
136 1/2"	2790
137"	2800
137 1/2"	2810
138"	2820
138 1/2"	2830
139"	2840
139 1/2"	2850
140"	2860
140 1/2"	2870
141"	2880
141 1/2"	2890
142"	2900
142 1/2"	2910
143"	2920
143 1/2"	2930
144"	2940
144 1/2"	2950
145"	2960
145 1/2"	2970
146"	2980
146 1/2"	2990
147"	3000
147 1/2"	3010
148"	3020
148 1/2"	3030
149"	3040
149 1/2"	3050
150"	3060
150 1/2"	3070
151"	3080
151 1/2"	3090
152"	3100
152 1/2"	3110
153"	3120
153 1/2"	3130
154"	3140
154 1/2"	3150
155"	3160
155 1/2"	3170
156"	3180
156 1/2"	3190
157"	3200
157 1/2"	3210
158"	3220
158 1/2"	3230
159"	3240
159 1/2"	3250
160"	3260
160 1/2"	3270
161"	3280
161 1/2"	3290
162"	3300
162 1/2"	3310
163"	3320
163 1/2"	3330
164"	3340
164 1/2"	3350
165"	3360
165 1/2"	3370
166"	3380
166 1/2"	3390
167"	3400
167 1/2"	3410
168"	3420
168 1/2"	3430
169"	3440
169 1/2"	3450
170"	3460
170 1/2"	3470
171"	3480
171 1/2"	3490
172"	3500
172 1/2"	3510
173"	3520
173 1/2"	3530
174"	3540
174 1/2"	3550
175"	3560
175 1/2"	3570
176"	3580
176 1/2"	3590
177"	3600
177 1/2"	3610
178"	3620
178 1/2"	3630
179"	3640
179 1/2"	3650
180"	3660
180 1/2"	3670
181"	3680
181 1/2"	3690
182"	3700
182 1/2"	3710
183"	3720
183 1/2"	3730
184"	3740
184 1/2"	3750
185"	3760
185 1/2"	3770
186"	3780
186 1/2"	3790
187"	3800
187 1/2"	3810
188"	3820
188 1/2"	3830
189"	3840
189 1/2"	3850
190"	3860
190 1/2"	3870
191"	3880
191 1/2"	3890
192"	3900
192 1/2"	3910
193"	3920
193 1/2"	3930
194"	3940
194 1/2"	3950
195"	3960
195 1/2"	3970
196"	3980
196 1/2"	3990
197"	4000
197 1/2"	4010
198"	4020
198 1/2"	4030
199"	4040
199 1/2"	4050
200"	4060
200 1/2"	4070
201"	4080
201 1/2"	4090
202"	4100
202 1/2"	4110
203"	4120
203 1/2"	4130
204"	4140
204 1/2"	4150
205"	4160
205 1/2"	4170
206"	4180
206 1/2"	4190
207"	4200
207 1/2"	4210
208"	4220
208 1/2"	4230
209"	4240
209 1/2"	4250
210"	4260
210 1/2"	4270
211"	4280
211 1/2"	4290
212"	4300
212 1/2"	4310
213"	4320
213 1/2"	4330
214"	4340
214 1/2"	4350
215"	4360
215 1/2"	4370
216"	4380
216 1/2"	4390
217"	4400
217 1/2"	4410
218"	4420
218 1/2"	4430
219"	4440
219 1/2"	4450
220"	4460
220 1/2"	4470
221"	4480
221 1/2"	4490
222"	4500
222 1/2"	4510
223"	4520
223 1/2"	4530
224"	4540
224 1/2"	4550
225"	4560
225 1/2"	4570
226"	4580
226 1/2"	4590
227"	4600
227 1/2"	4610
228"	4620
228 1/2"	4630
229"	4640
229 1/2"	4650
230"	4660
230 1/2"	4670
231"	4680
231 1/2"	4690
232"	4700
232 1/2"	4710
233"	4720
233 1/2"	4730
234"	4740
234 1/2"	4750
235"	4760
235 1/2"	4770
236"	4780
236 1/2"	4790
237"	4800
237 1/2"	4810
238"	4820
238 1/2"	4830
239"	4840
239 1/2"	4850
240"	4860
240 1/2"	4870
241"	4880
241 1/2"	4890
242"	4900
242 1/2"	4910
243"	4920
243 1/2"	4930
244"	4940
244 1/2"	4950
245"	4960
245 1/2"	4970
246"	4980
246 1/2"	4990
247"	5000
247 1/2"	5010
248"	5020
248 1/2"	5030
249"	5040
249 1/2"	5050
250"	5060
250 1/2"	5070
251"	5080
251 1/2"	5090
252"	5100
252 1/2"	5110
253"	5120
253 1/2"	5130
254"	5140
254 1/2"	5150
255"	5160
255 1/2"	5170
256"	5180
256 1/2"	5190
257"	5200
257 1/2"	5210
258"	5220
258 1/2"	5230
259"	5240
259 1/2"	5250
260"	5260
260 1/2"	5270
261"	5280
261 1/2"	5290
262"	5300
262 1/2"	5310
263"	5320
263 1/2"	5330
2	