

COLORADO GAS CONSERVATION COMMISSION

No.

Weld County
Field

Well Log Record Buckingham-New-

Raymer

Company Ramsey Petroleum Corporation

Casing Record
Size Feet

Lease St. Anthony Well No. 1
Location SW $\frac{1}{4}$ NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 15 Twp. 7N Rge 59W



Commenced Sept. 8, 1932 Completed Dec. 31, 1932

Elevation 4929' Tools used C R

Initial Prod.

Bbls Oil

Bbls Water

Cu. Ft. Gas

Remarks:

Log Furnished By

U. S. G. S.

E

Bottom	Formation	Bottom	Formation
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52	Surface		
54	Hard shell		
95	Yellow clay		
291	Shale		
292	Hard sandy lime		
1395	Shale and shells		
2450	Shale		
2990	Sandy shale		
3100	Black shale		
3105	Sand heavy		
3165	Black shale		
3167	Shell sandy		
3295	Shale and sand		
3560	Sandy shale and shells		
5075	Shale and shells		
5155	Hard brown lime and shale		
5435	Shale shell at 5573'		
5665	Limey shale shell at 5598'		
5845	Limey shale shell at 5858'		
5915	Shale shell at 5902'		
5945	Shale and lime shells		
6045	Limey shale		
6200	Lime		
6264	Timpas lime		
6463	Lime and shale		
6667	Shale		
6676	Brown lime		
6685	Black shale		
6700	Muddy sand, cored 6676-6692'		
6760	Heavy black shale and sand		
6790	Dakota sand, cored 6760-6765'		

THE MIDWEST REFINING COMPANY

Weld CO., Colorado

COMPANY Ramsey Brothers

FIELD Greasewood COORD.

LEASE St. Anthony No. 1

ELEV. 4945 T. D.

SURVEY

SPUDDED 9-7-32 COMPL. as gas well in
Muddy sand 2-1-33

SEC. 15 T. 7 R. 59

DRLG. METHOD

SEC. BLK.

RESULTS

SOUTHWEST CORNER NE $\frac{1}{4}$ SE $\frac{1}{4}$

CASING RECORD 15 $\frac{1}{2}$ " 2920

7" 6679

RECEIVED

AUG - 9 1971

5 3/16" 6765' Pulled and
Dakota cemented off

COLO. OIL & GAS CONS. COM.

0 52 Surface
54 Shale, hard
95 Clay, yellow
210 Shale and sand
291 Shale
292 Lime, hard, sandy
440 Shale and shells
1395 Shale and shells
2558 Shale and sandy shale
2990 Shale, sandy
3100 Shale, black
3105 Sand (Hygiene)
3165 Shale, black
3167 Shell, sandy hard
3295 Sand and shale
3297 Sand, hard
3325 Shale
3560 Shale, sandy and shells
4596 Shale
4715 Shale, sandy and shells
4902 Shells, hard and shale
4992 Shale and shells
5075 Shale and hard shells
5115 Shale
5117 Shale, hard
5130 Shale
5155 Lime, hard, brown and shale
5435 Shale
5565 Shale, broken limy
5610 Shale, broken, limy.
Shell at 5575 - Shell at 5598
5665 Ditto
5740 Shale, limy
5770 Shale
5845 Shale, limy
5915 Shale, shell at 5858'
5945 Shale and lime shells.
Shell at 5902'

6045 Shale, limy
6084 Shale, limy
6188 Shale
6200 Shale
6269 Lime (Timpas)
6460 Shale
6463 Lime and shale
6685 Shale
6705 Sand shale "Muddy"
Gas - 6 M when drilled in
on completion 4M
Pressure 1400#
6711 Sand and shale
6758 Shale
6795 Sand - Dakota - Oil
Water 6762 to 6795'
20 bbls per hr

TD

DVR	
FJP	
HHM	
JAM	
JJD	Plotted

PEA m plat
map

9/21/87

Steve will
double check
Written Account
says plugged
in 1933

OK SP
✓

Nov 10 1986
Abb

