

Amount and kind of material used				Depth interval treated	
FRACTURE---100 sacks sand (20 sack 12x30) (80 sacks 10x20)				800---826	
Date of first production 8-6-82		Producing method (flowing, pumping, gas lift, etc.) pumping		Gravity 25	
Estimated Production -I.P.	Oil 2 barrells	Gas vented	Water %	22	Gas-oil ratio CFPB
Disposition of gas (vented, used on lease or sold) VENTED			Perforations 800'----826'		

SIDE TWO

OPERATOR DALE FLYNNLEASE FLYNN

ACO-1 WELL HISTORY

SEC. 24 TWP. 15 RGE. 20 E

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 7

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH
SOIL	0'	2'		2'
SAND-CLAY	26'	28'		28'
COAL--SAND	5'	33'		33'
SHALE--BLUE	113'	146'		146'
LIME	24'	170'		170'
SLATE--BLK	7'	177'		177'
LIME	9'	186'		186'
SHALE	6'	192'		192'
LIME--sandy	16'	208'		208'
SHALE--sandy	44'	252'		252'
LIME--brown	17'	269'		269'
GRAY SAND	10'	279'		279'
SHALE	64'	343'		343'
LIME	21'	364'		364'
SHALE	19'	383'		383'
LIME	6'	389'		389'
SHALE	28'	417'		417'
LIME	7'	424'		424'
SHALE	11'	435'		435'
LIME	2'	437'		437'
SHALE	14'	451'		451'
LIME --brown	24'	475'		475'
SLATE	7'	482'		482'
LIME	26'	508'		508'
SHALE	6'	514'		514'
LIME	3'	517'		517'
SHALE	4'	521'		521'
LIME	6'	527'		527'
SHALE	172'	699'		699'
LIME	7'	706'		706'
SHALE	19'	725'		725'
LIME	7'	732'		732'
SHALE	13'	745'		745'
LIME	3'	748'		748'
SLATE--blk	4'	752'		752'
SHALE	2'	754'		754'
LIME	12'	766'		766'
SHALE	20'	786'		786'
LIME	1'	787'		787'

Report of all strings set — surface, intermediate, production, etc. **CASING RECORD** (New) or Used

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
SURFACE CASE	9 5/8"	6"	20 lb.	86'	PORTLAND	10	
PROD. STRING	5 1/4"	2 7/8"	10 lbs	865'	PORTLAND	100	
SHALE				3'	790'		790'
BROKEN SAND				10'	800'		800'
OIL SAND				28'	828'		828'
SHALE				32'	860'		860'
LIME				1'	861'		861'
SHALE				39'	900'		900'

Size	Setting depth	Packer set at	Shots per ft.	Size & type	Depth interval
1"	792'		1	2 1/8 A	800---810'
TUBING RECORD					814'---826'