Side TWO

OPERATOR .Eagle Explorations. Inc. LEASE NAME Quenzer

12 TWP17S RGE 26W (W)

FILL IN WELL INFORMATION AS REQUIRED:

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

Show Geological markers, logs run, or other Descriptive information.

nt-in pressures, and recoveries.	Тор	Bottom	Name	Depth
rmation description, contents, occ.	1			
Check if no Drill Stem Tests Run.  X Check if samples sent Geological Survey.			LOGS	<u> </u>
. 00		1770.01	DILL-SFL GAMM	A
- U	ONFIDE	NIIAL	RTD- SURFACE	Ī
_			CNL/LDT	
			RTD - 3200'	
ST#1 4284-4325 Ft. Scott 30-60-45-9	<del>9</del> p			
ec. 3477' Gassy Oil			HEEBNER 3766'	
SIP 1263 FSIP 1263			LKC 3805'	1
FP 436-946 FFP 1025-1214			BKC 4115'	
ST#2 4397-4420 Miss. 30-60-45-90	!		FT SCOTT4308'	
O' SOCM			MISS. 4407'	
SIP 617 FSIP 71-plugged			RTD 4480'	
r. SCOTT L.S. Tan. fxln,				
CL IP GSFO, TR VUG Ø				}
ISS. TN-BRN SUCR fxln, solo fsFo		·	유명도 9 <sup>7</sup>	Ĭ.
			ned 1.4 t	
regulari in terri l'appart de l'alla			FBUTT CONFI	DETAIL (1/5
f additional space is needed use Page 2				
Report of all strings set — surface, intermediate, production,	etc. CASTNO	C PROORS (	New) or (Used)	

Purpose of string	Size hole drilled	Size casing set ! (in O.D.)	Weight ibs/ft.	Setting depth	Type cement	Sécks	Type and percent additives
SURFACE	12 1/4"	8 5/8"	24#	304.64	Соптор	200	2% Gel, 3% C.C
PRODUCTION	7 7/8"	4 1/2"	9.5#	4,478'	50/50 Pozmix	150	50 Bbls. Salt

	LINER RECOI	RD		PERFORATION RECOR	D ·
Top, ft.	Bettom, ft.	Secks cement	Shots per ft.	3 3/8" H.S.C.	Depth interval
•	TUBING RECO	ORD	2	3 3/8" H.S.C.	4404-08'
Sixe	Setting depth	Packer set at	2	3 3/8" H.S.C.	4412-18'

	13 3/0	n.3.C. 14412-10
ACID, FRACTURE, SHOT, CEMENT	SQUEEZE RECORD	
besu feiretam to bnis bno truomA	1	4 Depth Interval treated
. 500 gal. 15% MCA		4435-4443
500 gal. 15% MCA, 1250 gal. 15% HCL		4404-08 & 4412-18
75 sx. Common W 9/10 1% Halade 9 & 50 sx. Co	ommon	4435-4443

Date of first productio Producing method (flowing, pumping, gas lift, etc.) Gravity <u>38°</u> Jan. 20, 1984 Pumping Ges-oli retio CFPB Perforations 4404-08,4412-18

A++1.242.19.