

NUMBER OF COPIES RECEIVED	
DISTRIBUTION	
SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
TRANSPORTER	OIL
	GAS
PRODUCTION OFFICE	
OPERATOR	

NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PLAT
 SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE

FORM C-128
 REVISED 1/57

DEC 10 1964

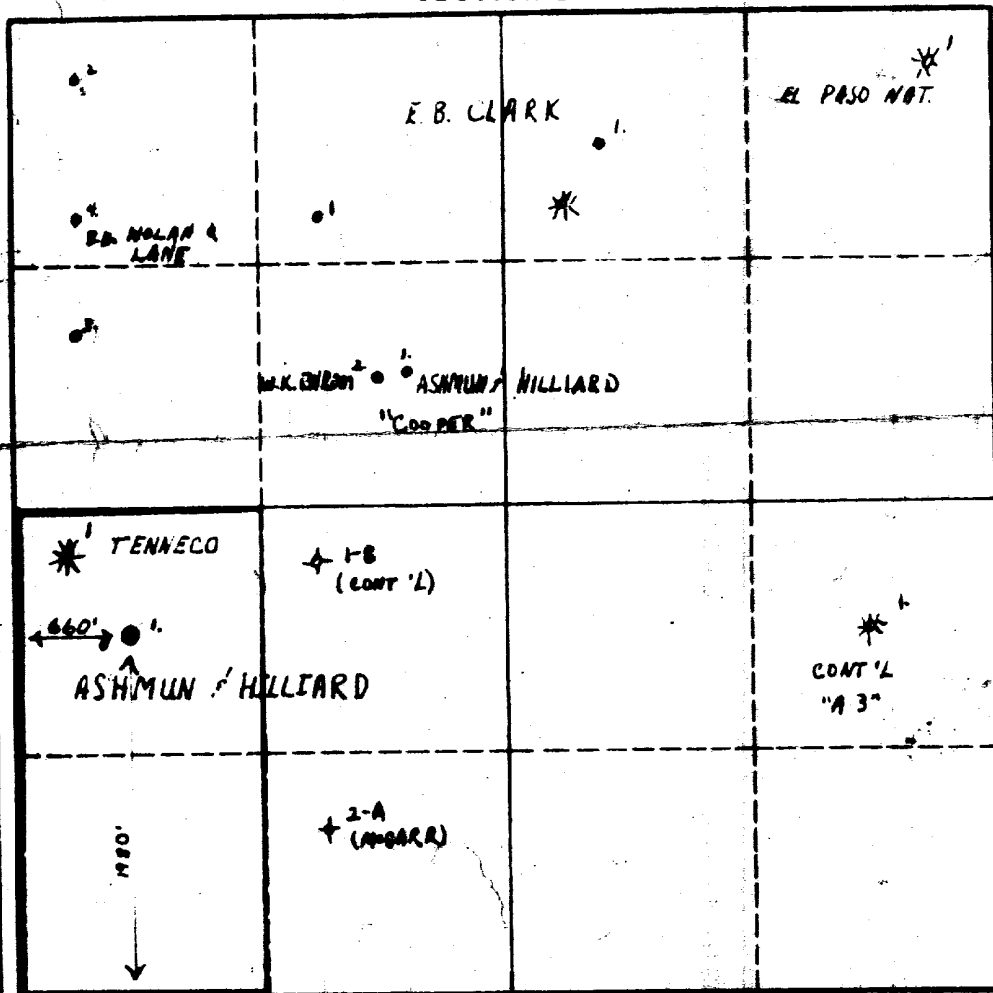
SECTION A

Operator ASHMUN & HILLIARD OIL CO.		Lease Ellen Weir		Well No. 1
Unit Letter L	Section 3	Township 20-S	Range 37 - E	County Lea
Actual Footage Location of Well: 1980 feet from the South line and 660 feet from the West line				
Ground Level Elev. 3551	Producing Formation Tubb	Pool Monument, Tubb	Dedicated Acreage: 80 Acres	

1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES _____ NO _____. ("Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and others. (65-3-29 (a) NMSA 1953 Comp.)
2. If the answer to question one is "no," have the interests of all the owners been consolidated by communization agreement or otherwise? YES _____ NO _____. If answer is "yes," Type of Consolidation _____
3. If the answer to question two is "no," list all the owners and their respective interests below:

Owner	Land Description

SECTION B



CERTIFICATION

I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief.

Name	J. B. Ashmun
Position	Partner
Company	Ashmun & Hilliard
Date	February 12, 1964

I hereby certify that the well location shown on the plat in SECTION B was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed	February 12, 1964
Registered Professional Engineer and/or Land Surveyor	Max A. Schumann
Certificate No.	

0 330 660 990 1320 1650 1980 2310 2640 2000 1500 1000 500 0

COUNTY LEA		FIELD Wildcat		STATE N.M.	
WC OPR ASHMUN & HILLIARD OIL COMPANY					
1 Weir, Ellen					
Sec. 3, T-20-S, R-37-E					
1980' fr S Line & 660' fr W Line of Sec.					
Spud 2-21-64					
Comp 4-22-64					
		CLASS		EL 35598	
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING		LOG:			
9 5/8" 1298' 450		Yates	2634		
4 1/2" 6755' 900		Queen	3415		
		SA	3910		
		Glor	5239		
		Bli	5839		
		Tubb	6390		
LOGS EL GR RA IND HC A		TD 6850', PBD 6596'			

IP Drinkard Perfs 6542-6588' Flwd 45 BOPD + 11 BW. Pot. Based on 24 hr test thru 24/64" chk., GOR 1920, gravity 36.8, TP 130#.

Distribution limited and publication prohibited by subscribers' agreement.
Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

CONT. Gackle Drlg. Co.	PROP DEPTH 6850'	TYPE
DATE		

F.R. 2-20-64; Oper's Elev. 3563' Df
PD 6850' - Drinkard
Contractor - Gackle Drlg. Co.
2-24-64 Drlg. 1828' anhy. & salt.
3-2-64 Drlg. 4705'.
3-9-64 Drlg. 6621' lm.
3-16-64 TD 6850', PBD 6750', swbg.
Perf 6684-97' W/2 SPF
Ac. 1000 gals.
Swbd load, with good show gas & slight show wtr.
3-23-64 TD 6850', PBD 6674', prep to squeeze.
Att. to Ac. 3000 gals. 6684-97', would not take.
Re-Perf 6684-97' W/2 SPF
Ac. 3000 gals. 6684-97'
Swbd load + 25 BF (15% oil & 85% wtr) & swbd dry.
Set BP @ 6674'
Perf 6654-62' W/4 SPF
Ac. 1500 gals. 6654-62'
Swbd load + 60 BF (5% oil & 95% salt wtr)

LEA COUNTY Wildest N.M. Sec. 36-08-11E
ASHMAN & HILLIARD OIL CO., #1 Weir, Ellen - Page 12

3-30-64 TD 6850', PBD 6646', prep to plug back
Set retainer @ 6646'
Squeezed perf 6654-62' W/25 sx.
Perf 6601-11', 6613-17', 6622-29' W/2 SPP
Ac. 1500 gals 6601-6629'
Swbd 98 Bbls fluid (5% oil), with good show gas.
Swbd dry.
Re-Ac. 4000 gals. 6601-6629'
Swbd 23 BF (10% oil) & swbd dry.
4-6-64 TD 6850', PBD 6596', plug load.
Set Ret. BP @ 6596'
Perf 6542-46', 6566-72', 6583-88' W/2 SPP
Ac. 1500 gals 6542-88'
Swbd load + 23 B Fluid (50% oil)
Frac 20,000 gals oil + 15,000# ad. 6542-88'.

4-13-64 TD 6850', PBD 6596', plug load.
Flwd on intermitter 56 B Fluid (15% wtr)
in 12 hrs.
4-20-64 TD 6850', PBD 6596', tstg.
Flwd on intermitter 55 BF (est. 35% form.
wtr) in 24 hrs.
4-27-64 TD 6850', PBD 6596', COMPLETED.
Flwd on intermitter 41 BF in 24 hrs (no
breakdown)