** The person who can be reached by phone regarding any question CONSERVATION DIVIS information.

Wichita, Kansas

Side TWO			٠,
OPERATOR	Pickrell	Drlq.	Co.

LEASE NAME #2 Davis

WELL NO

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

Survey.

shut-in pressures, and recoveries. Top

Formation description, contents, etc. Check if no Drill Stem Tests Run. Check if samples sent Geological

DST #1 4053'-4081', 30"-60"-30"-60", Rec. 140' thin sl. gas cut mud, IFP 52#-52#, FFP 104#-104#, ISIP 1642#, FSIP 1558#.

DST #2 4346'-4362', 30"-60"-90"-90", 1365' GIP, 130' 0&GCM(btm 60' 3%oil, 17%gas, 80%mud), IFP 52#-52#, FFP 72#-72#, ISIP 312#, FSIP 520#.

DST #3 4362'-4377', 30"-60"-90"-90", Rec. 620' GIP, 120' SO&GCWtryM (Top spl 75%mud, 15%wtr, 8%gas, 2%oil; btm spl 55%mud, 40%wtr, 3%gas, 2%oil) IFP 52#-52#, FFP 83#-83#, ISIP 343#, FSIP 447#.

DST #4 4377'-4392', 30"-60"-90"-120", Rec. 120'GIP, 60' SOCWtryM (68%mud, 30%wtr, 2%oil), IFP 52#-41#, FFP 52#-52#, ISIP 156#, FSIP 208#.

If additional space is needed use Page 2

Report of all strings set - surface, intermediate, production, etc. CASING RECORD Purpose of string Size hole drilled Size casing set Weight lbs/ft. Setting depth Type cement 124" 8 5/8" 262'KB **SURFACE** 20# 60/40 póz

LINER RECORD Sacks cement Top, ft. Shots per ft. TUBING RECORD Setting depth Sixe Packer set at

ACID,	FRACTURE,	SHOT,	CEMENT	SQUEEZE	RECORD

. Amount and kind of material used		Depth interval treated			
	1	-			
		4			

					.1		
Date of first production		Producing method (flow	ing, pumping, gas lift,	, etc.)			
	,, vi-	Note to			G	ravity	
Estimated :	Oil	Gas	V	Vater of	1	Gas-oil ratio	
Production-I.P.	Sec. 12. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	bbls.	MCF	·0	bbis.	·	CFPR
Disposition of gas (vented, a	ised on lease or sold)			,			
	1. 4 14. 4.			l n	~ m f ~ m 1	ione	+ :

A Thomas A Thomas and the 3. Carlon