** The person who can be reached by phone regarding any questions concerning this information.

STATE CORPORATION CONSTITUTED

MY COMMISSION EXPIRES: //- 28-84

AUG 2 5 1983

CONSERVATION DIVISION Wichita, Kansas Mobil Oil Cort ration LEASE L. Porter Ut. #3 21 TWP 325 NGE 37W

WELL NO. FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in-

FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH	
x Check if no Drill Stem Tests Run.					
Surface, Clay & Sand	0,	320'			
Red bed & Shale	3201	760'			
Sand & Shale	760'	1760'			
Anhydrite	1760'	1770'			
Shale	1770'	2520'	•		
Lime & Shale	2520'	6300'			
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**Chester Zone 6052/6119' OA tested water. Bridge plug set at 6000' and capped with 5 sx. cement. Marmaton Zone 4958/4978 tested water. Bridge plug set at 4810' and capped with 5 sx. cement on 3/25/83. Plugging procedure approved verbally by Richard Lacey, KCC 3/24/83.

-- Temporary abandonment is requested; Chester and Marmaton Zones are abandoned and hole was filled with 9# gal. drilling mud. The unit contains a Council Grove producing well. In the event the existing Council Grove producer becomes unproductive due to mechanical or reservoir problems, or if the spacing for the unit is changed, this well could be utilized as a Council Grove replacement or additional well.

If additional space is needed use Page 2, Side 2

Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Usask) Type and percent additives Size hole drilled Size casing set (in O.D.) Purpose of string Weight Ibs/ft. Setting depth Type cement 12% gel + 3% CaCl₂ Surface 12 1/4" 9 5/8" 36# 1770 500 Class H <u> 185</u> Class H ع<u>CaC1 3%</u> 7 7/8" 5 1/2" 14# 6285 Class H 955 10% salt,2% defoamer 50/50 Poz, 10% salt + ¼# flocele/sk.

LINER RECORD		PERFORATION RECORD						
Top, ft.	Bottom, ft.	Sucks cament	Shots per ft. —	Sise & type	Depth Interval			
	TUBING RECO	PRD						
Size	Setting depth	Packer set at						

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	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RE	CORD
	Amount and kind of material used	Depth interval treated
-		_
Date of first production	Producing method (flowing, pumping, gas lift, etc.	G <u>r</u> avity

Gas-oll ratio Estimated Ofl -I.P. Production CFPB PLEASE TYPE ALL INFORMATION

TEMPORARILY ABANDONED WELLS (To be filed by January 1, yearly) ALL REQUESTED INFORMATION MUST BE SHOWN

Approved until	 -
Not Approved	·

OPERATOR LIC.#5208 (expires 6/30/83)	SEC. 21 IWP. 32SRGE 37 C/W COUNTY Stevens LEASE NAME L. Porter Unit
DATE	TOTAL # WELLS ON LEASE: # # # # # # # # # # # # # # # # # # #
	WHERE IS THE PRODUCED WATER FROM THIS LEASE GOING?
	DOCKET NO. CD-117710 (CHECK ONE): SWD_XREP WF PM TER
	COUNTY Stevens LEASE NAME Hill SWDW WELL NO. 2
	SEC. 3 TWP 33S RGE 37 6/W WELL LOCATION NW/4 (10A in 1/4)
SIGNATURE OF OPERATOR— Task	(CHECK ONE:) PERMITTED OPERATOR. Y PARTICIPATING OPERATOR.

API #15 189-20587	DATE SHUT-IN (TA)	FORMATION	TOTAL DEPTH	SURFACE SIZE		CMT AMT	CONDITION OF CASING	SIZE.	OTHER CA		CONDITION OF CASING	
. WELL NO. L. Porter Ut.	3 . 3/25/83	None open	6300'	9 5/8	1770	685 sx.	new	5 1/2	6285'	955 sx	пем	

A EXPLAIN BELOW, IN DETAIL, WHY WELL IS NOT BEING USED. SPOT LOCATION OF WELL: 1250' FSL, 1250' FEL, Sec. 21-T325-R37W

Chester Zone 6052'/6119' OA tested water. Bridge plug set at 6000' and capped w/5 sx. cmt. Marmaton Zone 4958'/4978' tested water. Bridge plug set at 4810' and capped with 5 sx cmt. on 3/25/83. Plugging procedure approved verbally by Richard Lacey, Kansas State Commission on 3/24/83.

B EXPLAIN BELOW, IN DETAIL, WHY WELL SHOULD NOT BE PLUGGED.

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Temporary abandonment is requested. Chester & Marmaton Zones are abandoned; and hole was filled w/9#/gal. drilling mud. The Unit contains a Council

Grove producing well. In the event the existing Council Grove producer becomes unproductive due to mechanical or reservoir problems, or if the spacing for the unit is changed, this well could be utilized as a Council Grove replacement or additional well.

CP-111 - REV. 12-82

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