STATE CORPORATION FAMILIES IN The person who can be reached by phone regarding any questions concern families in the person who can be reached by phone regarding any questions concern families in the person who can be reached by phone regarding any questions.

information.

AUG () 9 1983

RECEIVED

SIDE TWO ACO-1 WELL HISTORY (W) SEC. 27 TWP, 318 RGE. 21 OPERATOR Imperial Oil Company __LEASE Daily WELL NO. FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all drill-stom 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. NAME TOP BOTTOM DEPTH X Check if no Drill Stem Tests Run. Sample Tops: 4228 -2176 Heebner 4253 -2201 Toronto Douglas Sd 4326 -2274 4424 -2372 B/Lmstn 4447 -2395 4790 -2742 Lansing Stark Shale 4890 -2842 -----B/KC . Marmaton 4913 -2861 5046 -2994 Cherokee Shl 5148 -3096 5148 -3096 Huck Mrw Shale 5173 -3121 Miss If additional space is needed use Page 2, Side 2

Report of all strings set — surface, intermediate, production, etc. CASING RECORD ((New)) or (Used))
Purpose of string	Size hole drilled	Sixe casing sat	Weight lbs/ft.	Setting depth	Type coment	Socks	Type and percent additives
Surface	12½"	8 5/8"	24#	613'	Lite Common	225 sx 200 sx	3% CaCl,2% gel 4# flocele
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			<u> </u>	· · · · ·			· -

LINER RECORD			PERFORATION RECORD			
Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & typo	Depth Interval	
	TUBING RECOR	. , , ,				
Size	Setting depth	Packer set at				

ACID,	FRACTURE,	SHOT,	CEMENT	SQUEEZE	RECORD	

An	Depth interval treated		
	MALLIMAN MALLYRAND		
<u>. s</u>	NOTARY PUBLIC EVATE OF CAMBINE BY APPE, CAMBINE		

Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Estimated Oil % Production -I.P.CFPB

Disposition of gas (vented, used on lease or sold)

Perforations