## LANE RADIOACTIVITY WELLS

					ロフ			$\geq$
	M P A N Y EXH			IT A C	ASE	949		
Location of Well	COMPANY: CIT	IES SERVIC	D OIL	co.	, CO	FIELD:	WELL:	CO
	WELL: TOM	CLOSSON ".	A" NO	. 3	COUNTY: LOCATION:	D.	ני	COMPANY:
	FIELD: SOU	FIELD: SOUTH EUNICE			LEA N:	SOUTH	MOI	Y: CITIES
	COUNTY: LEA	LEA STAT						
	LOCATION: 1980	O'N OF SL	<b>-</b> 660	W			SOL	
D.F. ELEV. 3598'	DEV. OF EL - SEC. 18-228-36E				STA	BON ICE	CLOSSON	SERVICE
LOG MEAS. FROM ROTARY TABLE			ELEV.	35991	STATE: N		"A"	CE 0
DRLG. MEAS. FRO		ELEV.	5599¹	•		<b>10</b> •	II	
PERM. DATUM 7" BRADEN HEAD			ELEV.	35891	MEX.		3	æ.
EFFECTIVE DEPTH TOP OF LOGGED BOTTOM OF LOG TYPE OF FLUID IN FLUID LEVEL MAXIMUM RECON NEUTRON SOURCE SOURCE SPACING LENGTH OF MEA	INTERVAL GED INTERVAL I HOLE  RDED TEMP. EE STRENGTH & TYPE E—IN. SURING DEVICE—IN. SENT—IN. — SECONDS FT. MIN. IATION—IN. RENCE	3 5/8 H 35 274 RUNION HAMMANS	2700° 600° 8.25 9 3.5/8 40 275 RUNIO HAMMA	/51 /51				
RUN NO. BIT SI 1 8 3	ZE CASING WT.		RD WELL RE TO TO TO TO	CORD	FROM SURF.	R A	LOG T.	
DEMARKS OF OTHER DATA								

REMARKS OR OTHER DATA