•	D		NITEC					DUPLIC Sec	CATE • other in	_			approved. t Bureau No. 42-R355.	
	DEPAI		ENT C				OR .	stru	ctions on rse side)	l	EASE DE	SIGNA	TION AND SERIAL N	
 		GE(DLOGIC	AL S	JRVEY	·				_ N	M 014	4110)	
WELL CO	MPLETIO	N O	R RECO	MPLE	TION	REPOR	T AN	D LO	G*	6. II	INDIAN	, ALLC	OTTEE OR TRIBE NAM	
1a. TYPE OF WE		VELL	GAS WELL	X	DRY 🗌	Other				7. U	NIT ACR	EEMEN	T NAME	
b. TYPE OF COM								710						
NEW WORK DEEP PLUG DIFF. Other										S. FARM OR LEASE NAME				
2. NAME OF OPERA	TOR						TLU		d-		ALKEI			
Koch Industries, Inc.											9. WELL NO.			
MAR 9.9 107c										10. FIELD AND POOL, OR WILDCAT				
P. O. Box 2256, Wichita, Kansas 67201 4. LOCATION OF WELL (Report location clearly and in accordance with any State (Physicana).														
At surface 1140' FNL & 1050' FEL NE NE									Blanco/Pictured Cliff 11. SEC., T., R., M., OR BLOCK AND SURVEY					
At top prod. in			NL & IO	JU 1.	1717		a sa Est	NES.	J. **		OR AREA			
	tervar reported	Delow								s	ec. I	13-3	31N-10W	
At total depth					· · · · · · · · · · · · · · · · · · ·	- i i								
				14. P	14. PERMIT NO.		DATE	DATE ISSUED		12. COUNTY OF PARISH			ļ	
15. DATE SPUDDED	16. DATE T.D.	BEACH	ED 17 DAT	E COMPL	(Ready t	o arod)		-4-75			Juar		New Mexico	
						o prou.,		VATIONS (1			ETC.) *	19.	ELEV. CASINGHEAD	
2-25-76 20. TOTAL DEPTH, MD	1 3 & TVD 21. F	LUG, BAC	K T.D., MD &	3-16.	2. IF MUL	TIPLE COM	6580 PL.,	23. INT			ARY TOO	LS	CABLE TOOLS	
3551'		3	450 †		HOW M	ANY*		DRI	LLED BY		Х	1	1	
24. PRODUCING INTE	RVAL(S), OF TH			, BOTTOM	, NAME (1	MD AND TV	D)*	<u> </u>				25	5. WAS DIRECTIONAL	
3367-3423	' Picture	d Cli	ff										SURVEY MADE	
													NO	
26. TYPE ELECTRIC												27. w	VAS WELL CORED	
Gamma Ray	, Caliper	, Com			<u>_</u>								NO	
28.	CASING RECORD (Report all strings set in well) WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE CEMENTING								RECORD			1		
7"	23#								0 sx				AMOUNT PULLED	
	4-1/2" 10.5#					-1/4" 425								
						<u> </u>		JUA	7 3A					
													,	
29.				30.		30.	TUBING		G RECORD					
SIZE	TOP (MD)	BOTT	OM (MD)	SACKS CEMENT*		SCREEN	(MD)				H SET (MD)		PACKER SET (MD)	
		-		<u></u>	································			<u>2-3/</u>	<u>8''</u> _	33	72 '		None	
31. PERFORATION RE	CORD (Interval,	size and	l number)	[32.	A C	ID SHOT	FRACT	HRE C	FMENT	1108	PEZE ETC	
<u></u>											URE, CEMENT SQUEEZE, ETC.			
										gal 15%, 50,000# 10-20				
								d, 50,000 gal slick wtr,						
							ball sealers, one 750#							
							plug	g.						
33.* DATE FIRST PRODUCT	TON PRO	DUCTION	METHOD (Ilosoina a		DUCTION	** and **	inn ad mus						
3-16-76	1.11		wing	rowing, p	jua tiji, pi	imping—at	ee ana i	pe of pur	up)		shut	in)	s (Producing or	
DATE OF TEST	HOURS TESTE		HOKE SIZE	PROD'	'N. FOR	OIL-BBL		GAS-M	F.	WATE	Shut		GAS-OIL RATIO	
3-15-76				TEST PERIOD		0		1,130		tr				
FLOW, TUBING PRESS.			CALCULATED OIL—BBL. 24-HOUR RATE		GAS-MCF.		WATER-		BBL.			RAVITY-API (CORR.)		
			>		1,130			tr						
			vented, etc.)			· — —				TEST	WITNES:	SED BY	Ÿ.	
Vented, wi	Lll be sol	Ld						·		Del	Delvin Echard			
		Com	nongoto	d Domi	ni 1 a a									
Gamma Ray, 36. I hereby certify	that the foreg	ing and	aftached in	formation	n is comp	lete and co	rrect as	determin	d from	all ava	ilable re	cords		
		• • • • • • • • • • • • • • • • • • • •	//											

TITLE Operations Manager

____ DATE March 16, 1976

SIGNED Orvall L Schmist