** The person who can be reached by phone regarding any question of this information.

Wichita, Kansas

Side TWO No	rthern Na	tural Gas	Prod. (LEASE	Co. Th	omas T		CO-1 Well SEC ^{Ut 10} TWP		ory Skge	36Ww)	
OPERATORFILL IN WELL I	NFORMATIO	n as requ		WELL		2	t			(")	
Show all import cored intervals interval tested shut-in pressur	tant zones s, and all i, cushion	of poros drill-st used, ti	ity and o em tests me tool o	, includin	g depth	1	Show Geole logs run, Descripti	or c	ther		
Formation desci				Тор	Bot	tom	Name	·	Dep	th	
	if no Dril										
Driller's I	og not av	ailable.	Survey.				THIS DAY AUXILABLE Forwardes	rA- 13 - 1 AT	NOT CO WILL	urrently 3-c TEK DAT	
•	W. <u>.</u>						porware			-	
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If additional	space is n		Page 2	·	:	ļ	- 15, 11			-	
Report of all string	s set — surfoce,	intermediate,	production, el	c. CASING	RECOR	ת) מ	ew) or (Use	L			
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.		Type car	ment	Sacks	Тур	e and perce	•	
Surface	12 1/4"		36#	1734'	Lite Class		200		gel, CaCl ₂	3% CaC1;	
Production	8 .3/4"	5 1/2"	14#	6380	Class 50-50		320 410	đef	oamer	+ ½# sk.	
							 		salt -seal	+ ½#sk.	
LINER RECORD						PERFO	RATION RECOR	<u> </u>			
op, ft. Sacks cement				Shots pe	Shots per ft.			Depth interval 6100-6105, 6108-61 6144-6147, 6149-61			
TUBING RECORD ze Setting depth Pocker set at 60441			-	<u>`</u>			6166-6173, 6186-6193 6197-6201				
		CID, FRACTI	JRE, SHOT,	CEMENT SQUE	EZE RECO	DRD		17/	OZVI		
		nt and kind of i				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Dept	h interv	ol treated		
cidized down t /A Sta. II; D 2400-1200 @		N - 72	7.7 / 4 Red 1				6144-	6147	6108 6149	-6162,	
ball action),	ISIP U, A.	ir 11 3/4	, min.]	2000 AlP.	± 4500	<u> </u>	6156-	6173	6186	<u>-619</u> 3,	
ato of first production (OI) (NECOSIA) Producing method (flowing				ing, pumping, gas				· Gravity			
Estimated $\epsilon_{\mathcal{A}^{(2)}}$ Production-I.P	•	bbl	Gas		Water	%	Gas-	oil ratio			