1 LOCAT	-,	n M. Gree	en wat	ER WELL RECORD	Form WWC-F	KSA 8	29-1212			
<u></u>		TER WELL:	Fraction	EN WELL RECORL		tion Numbe	er Township	Number	Range Nur	nber
County:	Steven	s	NW 1	4 SW 1/4	NE 1/4	35	Т 31	S	R 35	EW
				address of well if lo						lof
blac	ktop 3			East ½mi 6				cation.		
2 WATE	R WELL OW				Mobil Oil	Corp.				
	Address, Bo		0 North	Jackson				f Agriculture, [Division of Water	
	, ZIP Code		oton, Ka	<u>nsas 67951</u>	•		Applicati	on Number:	Т 86-15	
3 LOCAT	E WELL'S LE	OCATION WITH	4 DEPTH OF	COMPLETED WEL	L460	ft. ELEV	/ATION:			
\ \frac{1}{2}	IN SECTION	1 60%.		dwater Encountered						
Ĭ Ŧ	! !	! !		C WATER LEVEL .						1
	NW	NE		np test data: Well				-		
]1]	1	*		.00. gpm: Well						
¥ w		<u>Φ</u> Ε		neter 11 in						ft.
2	-			TO BE USED AS:			8 Air conditioni	-		
-	SW	SE	1 Domestic				9 Dewatering			
		!	2 Irrigation		,		10 Observation			
Į				l/bacteriological sam	iple submitted to D					e was sub-
E TYPE	OE DI ANIC	ASING USED:	mitted	E Manualt in	0.0		Vater Well Disinfed			<u> </u>
1 St		:ASING USED: 3 RMP (SI	D)	5 Wrought iron					<u>l</u> Clampe ed	
2 P\		4 ABS	11)	6 Asbestos-Cem 7 Fiberglass			ow)		ded	
1	-		in to 340	ft., Dia				111100	in to	ft
				in., weight 2						
		R PERFORATION		, weight 1	7 PV			sbestos-ceme		
1 St		3 Stainless		5 Fiberglass		IP (SR)			····	
2 Br		4 Galvaniz		6 Concrete tile				lone used (op		· · · · · · · · · · · · · · · · · · ·
		RATION OPENIN			Sauzed wrapped		8 Saw cut	,one acca (op	11 None (open	hole)
i e	ontinuous slo		lill slot		Vire wrapped		9 Drilled hole	s	, , , , , , , , , , , , , , , , , , , ,	,
	ouvered shutt		ey punched		orch cut		10 Other (spec	- cifv)		
		D INTERVALS:		10 ft			· •	• -		I :
				ft.						
	GRAVEL PA	CK INTERVALS:	From	.280 ft.	to 460)ft., Fr	rom	ft. to	o	ft.
			From	ft.	to.			4 4	0	ft
	T MATERIAL	· 1 Neat o			to	ft., Fr	rom	π. τ	<u> </u>	71.
	rvals: From		cement		3 Bento	nite	4 Other			
What is th		n	ft. to10	ft., From	3 Bento	onite to	4 Other			
1	ne nearest so		ft. to10	ft., From	3 Bento	onite to	4 Other			
1 Se	ne nearest so eptic tank	nQ eurce of possible 4 Later	ft. to10 contamination:	ft., From 7 Pit privy	3 Bento ft.	to 10 Live 11 Fue	4 Other ft., From estock pens el storage	14 Al	ft. to	ft.
1 Se 2 Se	ne nearest so eptic tank ewer lines	nQ ource of possible 4 Later 5 Cess	ft. to10 contamination: al lines	ft., From 7 Pit privy 8 Sewage	3 Bento	to	4 Other ft., From estock pens el storage tilizer storage	14 Al	tt. to	ft.
1 Se 2 Se	ne nearest so eptic tank ewer lines	n urce of possible 4 Later 5 Cess er lines 6 Seep	contamination: al lines pool page pit	ft., From 7 Pit privy 8 Sewage 9 Feedya	3 Bento	to	4 Other ft., From estock pens el storage	14 Al 15 O	ft. to	ft.
1 Se 2 Se 3 W Direction	ne nearest so eptic tank ewer lines atertight sew from well?	n urce of possible 4 Later 5 Cess er lines 6 Seep	contamination: ral lines pool rage pit	7 Pit privy 8 Sewage 9 Feedya	3 Bento ft. ft. de lagoon rd	to	4 Other ft., From estock pens el storage tilizer storage	14 Al 15 O 16 O	ft. to	ft. well
1 Se 2 Se 3 W Direction 1 FROM	ne nearest so eptic tank ewer lines fatertight sew from well?	n0	tt. to10 contamination: al lines pool age pit st of wat	7 Pit privy 8 Sewage 9 Feedya	3 Bento	to	4 Other	14 Al 15 O	ft. to	ft. well
1 Se 2 Se 3 W Direction FROM	ne nearest so eptic tank ewer lines tatertight sew from well?	n0	tt. to10 contamination: al lines pool age pit st of wat	7 Pit privy 8 Sewage 9 Feedya	3 Bento ft. ft. de lagoon rd	to	4 Other	14 Al 15 O 16 O	ft. to	ft.
1 Se 2 Se 3 W Direction FROM	ne nearest so eptic tank ewer lines ratertight sew from well? TO 2	n 0	ft. to10 contamination: al lines pool age pit st of wat	7 Pit privy 8 Sewage 9 Feedya ter well	3 Bento ft. ft. de lagoon rd	to	4 Other	14 Al 15 O 16 O	ft. to	ft. well
1 Se 2 Se 3 W Direction FROM 0 2 116	ne nearest so eptic tank ewer lines fatertight sew from well? TO 2 116 147	nQ	contamination: al lines pool age pit St of wat LITHOLOGIC	7 Pit privy 8 Sewage 9 Feedya ter well	3 Bento ft. ft. de lagoon rd	to	4 Other	14 Al 15 O 16 O	ft. to	ft. well
1 Se 2 Se 3 W Direction FROM 0 2 116 147	ne nearest so eptic tank ewer lines fatertight sew from well? TO 2 116 147 166	nQ	th to10 contamination: al lines pool age pit st of wat LITHOLOGIC e	7 Pit privy 8 Sewage 9 Feedyal ter well LOG	3 Bento	to	4 Other	14 Al 15 O 16 O	ft. to	ft. well
1 Se 2 Se 3 W Direction FROM 0 2 116 147 166	ne nearest so eptic tank ewer lines statertight sew from well? TO 2 116 147 166 287	n 0	tt. to10 contamination: al lines pool age pit st of wat LITHOLOGIO e 1 large s y & 20% c and w/ me	7 Pit privy 8 Sewage 9 Feedyal c LOG	3 Bento	to	4 Other	14 Al 15 O 16 O	ft. to	ft. well
1 Se 2 Se 3 W Direction 1 FROM 0 2 116 147 166 287	ne nearest so eptic tank ewer lines statertight sew from well? TO 2 116 147 166 287 318	n0	contamination: al lines pool sage pit St of wat LITHOLOGIC e large s y & 20% c and w/ me large s	7 Pit privy 8 Sewage 9 Feedyal ter well CLOG	3 Bento ft. de lagoon frd FROM	to	4 Other	14 Al 15 O 16 O	ft. to	ft. well
1 Se 2 Se 3 W Direction 1 FROM 0 2 116 147 166 287 318	ne nearest so eptic tank ewer lines vatertight sew from well? TO 2 116 147 166 287 318 416	n 0	contamination: al lines pool sage pit st of wat LITHOLOGIC e o large s y & 20% c and w/ me large s and w/ me	7 Pit privy 8 Sewage 9 Feedyal ter well CLOG sand gravel ed. to large	3 Bento ft. b lagoon rd FROM ge sand e sand	to	4 Other	14 Al 15 O 16 O	ft. to	ft. well
1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416	ne nearest so eptic tank ewer lines vatertight sew from well? TO 2 116 147 166 287 318 416 437	nQ	contamination: al lines pool sage pit st of wat LITHOLOGIC e o large s y & 20% c and w/ me large s nd w/ me of clay s	7 Pit privy 8 Sewage 9 Feedyal ter well CLOG sand gravel ed. to large w/ fine sa	3 Bento ft. b lagoon rd FROM ge sand e sand	to	4 Other	14 Al 15 O 16 O	ft. to	ft. well
1 Se 2 Se 3 W Direction 1 FROM 0 2 116 147 166 287 318	ne nearest so eptic tank ewer lines vatertight sew from well? TO 2 116 147 166 287 318 416	nQ	contamination: al lines pool sage pit st of wat LITHOLOGIC e o large s y & 20% c and w/ me large s nd w/ me of clay s	7 Pit privy 8 Sewage 9 Feedyal ter well CLOG sand gravel ed. to large	3 Bento ft. b lagoon rd FROM ge sand e sand	to	4 Other	14 Al 15 O 16 O	ft. to	well
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1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416	ne nearest so eptic tank ewer lines vatertight sew from well? TO 2 116 147 166 287 318 416 437	nQ	contamination: al lines pool sage pit st of wat LITHOLOGIC e o large s y & 20% c and w/ me large s nd w/ me of clay s	7 Pit privy 8 Sewage 9 Feedyal ter well CLOG sand gravel ed. to large w/ fine sa	3 Bento ft. b lagoon rd FROM ge sand e sand	to	4 Other	14 Al 15 O 16 O	ft. to	well
1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416	ne nearest so eptic tank ewer lines vatertight sew from well? TO 2 116 147 166 287 318 416 437	nQ	contamination: al lines pool sage pit st of wat LITHOLOGIC e o large s y & 20% c and w/ me large s nd w/ me of clay s	7 Pit privy 8 Sewage 9 Feedyal ter well CLOG sand gravel ed. to large w/ fine sa	3 Bento ft. b lagoon rd FROM ge sand e sand	to	4 Other	14 Al 15 O 16 O	ft. to	well ww)
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1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416	ne nearest so eptic tank ewer lines vatertight sew from well? TO 2 116 147 166 287 318 416 437	nQ	contamination: al lines pool sage pit st of wat LITHOLOGIC e o large s y & 20% c and w/ me large s nd w/ me of clay s	7 Pit privy 8 Sewage 9 Feedyal ter well CLOG sand gravel ed. to large w/ fine sa	3 Bento ft. b lagoon rd FROM ge sand e sand	to	4 Other	14 Al 15 O 16 O	ft. to	well ww)
1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416 437	ne nearest so eptic tank ewer lines (atertight sew from well? TO 2 116 147 166 287 318 416 437 460	nQ	ontamination: al lines pool sage pit st of wat LITHOLOGIC e large s y & 20% c and w/ me large s nd w/ me of clay t y & 25% d	7 Pit privy 8 Sewage 9 Feedyal ter well LOG sand gravel ed. to large w/ fine sa fine sand	3 Bento ft. I lagoon rd FROM Ge sand e sand nd	nite to 10 Live 11 Fue 12 Fer 13 Inse How m TO	4 Other	14 Al 15 O 16 O 200* LITHOLOG	ft. to	well well ow)
1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416 437	ne nearest so eptic tank ewer lines satertight sew from well? TO 2 116 147 166 287 318 416 437 460 RACTOR'S Con (mo/day/	nQ	contamination: al lines pool sage pit st of wat LITHOLOGIC e colore colore large s y & 20% c and w/ me cof clay y y & 25% d R'S CERTIFICAT 1 1, 1980	7 Pit privy 8 Sewage 9 Feedyal ter well LOG sand gravel ed. to large w/ fine sa fine sand	3 Bento ft. I lagoon rd FROM Ge sand e sand nd	nite to 10 Live 11 Fue 12 Fer 13 Inse How m TO	4 Other	14 Al 15 O 16 O 200* LITHOLOG	ft. to	well well ow)
1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416 437	ne nearest so eptic tank ewer lines satertight sew from well? TO 2 116 147 166 287 318 416 437 460 RACTOR'S Con (mo/day/	nQ	contamination: al lines pool sage pit st of wat LITHOLOGIC e colore colore large s y & 20% c and w/ me cof clay y y & 25% d R'S CERTIFICAT 1 1, 1980	7 Pit privy 8 Sewage 9 Feedyal ter well CLOG sand gravel ed. to large w/ fine sa fine sand	3 Bento ft. A lagoon rd FROM Ge sand e sand nd ell was (1) constru	to	4 Other ft., From estock pens el storage tilizer storage ecticide storage any feet?	14 Al 15 O 16 O 200 I LITHOLOG	or my jurisdiction	m and was ef. Kansas
1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416 437	ne nearest so eptic tank ewer lines (atertight sew from well? TO 2 116 147 166 287 318 416 437 460 RACTOR'S (Con (mo/day/III Contractor)*	n Q purce of possible 4 Later 5 Cess er lines 6 Seep Southeas surface clay med. to 80% clay fine sa fine sa spots 75% clay OR LANDOWNER year) April	contamination: al lines pool age pit st of wat LITHOLOGIC e large s y & 20% c and w/ me large s and w/ me of clay y & 25% d R'S CERTIFICAT 1 1, 1986 118	7 Pit privy 8 Sewage 9 Feedyal c LOG sand gravel ed. to large w/ fine sa fine sand fine sand TION: This water we 6	3 Bento ft. / Plagoon rd FROM GRAND GRAN	to 10 Live 11 Fue 12 Fer 13 Inse How m TO cted, (2) rec and this rec as completed	4 Other ft., From estock pens el storage tilizer storage ecticide storage any feet?	14 Al 15 O 16 O 200 I LITHOLOG	or my jurisdiction	m and was
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1 Se 2 Se 3 W Direction FROM 0 2 116 147 166 287 318 416 437 7 CONTI completed Water We under the INSTRUCT Department	ne nearest so eptic tank ewer lines (atertight sew from well? TO 2 116 147 166 287 318 416 437 460 RACTOR'S (I on (mo/day/ll Contractor) business naictions: Use tyent of Health and the contract of the contract o	n Q purce of possible 4 Later 5 Cess er lines 6 Seep Southeas surface clay med. to 80% clar fine sa med. to fine sa spots of 75% clar OR LANDOWNER year) April s License No. me of Carli pewriter or ball poin	contamination: al lines pool lage pit st of wat LITHOLOGIC e large s y & 20% c and w/ me large s and w/ me large s lar	7 Pit privy 8 Sewage 9 Feedyal clog sand gravel ed. to large and d. to large fine sand fine sand TION: This water we Well Serv	3 Bento ft. 1 Iagoon rd FROM GE Sand ell was (1) constru	to	4 Other ft., From estock pens el storage tilizer storage ecticide storage eany feet? constructed, or (3 cord is true to the d on (mo/day/yr) nature)	14 Al 15 O 16 O 200 LITHOLOG LITHOLOG best of my kno April	or my jurisdiction owledge and belief to the property of the p	m and was sef. Kansas