_											
Lease	N OF WAT	ER WELL:	#4 WATE	R WELL RECORD		KSA 82	T	lumbor	Pana	e Numb	
-	Haskel			NW ¼ NE			T 28		1	34	E/W
Distance a	nd direction	from nearest to	wn or city street a	ddress of well if located	within city?	From E	Sublette g	o 6mi		9mi	
				to location	1.						
_		NER: Wayn	e Lucas	Mobil Oil	. Corp.						
	Address, Box							•	Division of V		
	, ZIP Code		nta, Kans		560		Applicatio	n Number:	т 85		
LOCATE AN "X"	E WELL'S LO IN SECTION	OCATION WITH N BOX:	DEPTH OF C	OMPLETED WELL lwater Encountered 1.	202	. ft. ELEV	ATION:				
. r		<u>' </u>	Depth(s) Ground	WATER LEVEL 35	88 45	π. 	2	π.	8/2	8/85	π. 5
1	- i	x i									
-	- NW	NE		p test data: Well water							
<u>'</u>	!!	! !	Dave Hele Dieses	gpm: Well water eter 1.1 in. to .	was 5 <i>6</i>	π. ; 50	aπer	. nours p	umping		. gpm
∯ w ├											π.
	- ;				5 Public wate		,	•	Injection we		
-	- SW	SE	1 Domestic				9 Dewatering			-	-
1 1	!	!	2 Irrigation		-	-	10 Observation w				
<u> </u>			1	bacteriological sample s	ubmitted to De			-			was sub
T = 40= 4			mitted				ater Well Disinfect				
_		ASING USED:		5 Wrought iron		ete tile					
1 Ste			iR)	6 Asbestos-Cement		(specify belo	•		ded		
2 PV		4 ABS	. 420	7 Fiberglass							
				ft., Dia							
				.in., weight 2. • {	3.2	Ibs	./ft. Wall thickness	or gauge I	Vo ∠	,)	
		R PERFORATIO			7 PV	_		bestos-cem			
1 Ste		3 Stainles		5 Fiberglass	8 RM	P (SR)	11 Ot	her (specify	')		
2 Bra	ass	4 Galvani	zed steel	6 Concrete tile	9 AB	S	12 No	ne used (o	pen hole)		
SCREEN (OR PERFOR	RATION OPENIN	NGS ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open h	ole)
1 Co	ntinuous slo		Mill slot	6 Wire v	vrapped		9 Drilled holes				
2 Lo	uvered shutt	er 4 k	(ey punched	7 Torch			10 Other (speci	fy)			
SCREEN-F	PERFORATE	ED INTERVALS:		D ft. to							
				🕽 ft. to							
	BRAVEL PA	CK INTERVALS	: From 3	§ 0 ft. to	. 5.60	ft., Fro	om	ft.	to		ft.
			From	ft. to		ft., Fre	om	ft.	to		ft.
	MATERIAL			•			1 Other				
Grout Inter	vals: Fro	m	. ft. to 1 0 .	ft., From	ft. ·	to	ft., From .	.	ft. to		ft.
What is the	e nearest so	ource of possible	contamination:			10 Live	stock pens	14	Abandoned v	vater we	əll
1 Se	ptic tank	4 Late	ral lines	7 Pit privy	11 Fuel storage 15 Oil well/Gas w			_			
2 Se	wer lines	5 Ces	s pool	8 Sewage lago	on	12 Fertilizer storage			Other (specif	y below	·)
3 Wa	atertight sew	er lines 6 See	page pit	9 Feedyard		13 Inse	ecticide storage				
Direction f	rom well?	Souther	ast of wa	ter well		How m	any feet?	220			
FROM	то		LITHOLOGIC	LOG	FROM	то		LITHOLO	GIC LOG		
-0	2	surface	<u> </u>		543	560	blue c	<u>lay</u>			
_2	46	clay	.								
46	167	med	to large :	sand							
167	238	clay									
238	272	-	ay & 80% i	med. to larg	е						
		sand	-				:				
272	293	clay						WW			
293		med. to	o large s	and							
344	350	clay									`
350	387	40% fi	ne sand &	60% med. to				71.6			
		large s	and								
387	443	clay									
443	461		y & 50% f	ine sand							
461	498	white	_			, ,					
.498	543		o large s	and							
				ION: This water well wa	as (1) constru	cted (2) rec	constructed or (2)	nlugged ur	der my jurie	diction	and was
completed	on (mo/day	vear) Ang	ist 28 19	9.85	LO (1) CONSTRU	and this rec	conditioned, or (3)	payer u	nowledge se	d haliaf	Kanesi
				This Water W							
				r Well Servi				,	ਦ,ਵਵਾਂ ਵੱ. . ਵਾ		₹
				SE PRESS FIRMLY and				e or circle t	ne correct an	Swere (Send to
three copie	es to Kansas	Department of H	lealth and Environ	ment, Division of Environ	ment, Environ	mental Geole	ogy Section. Topek	a, KS 66620). Send one to	WATE	RWELL
OWNER a	and retain or	ne for your recor	rds.				,	,		_	