1 LOCATION	OE WATE	D WELL:	TER WE	LL RECO	RD Forr	n WWC-5		82a-1212			him Nim		Dance A	1
		4.5			C. L.	<i>.</i>		Section Nu 2	mber		hip Nur		Range N	
County: Le	GV (NA		own or cit			<u>S仏</u> ell if locate	1/4			T	12	<u> </u>	R 20	<b>()</b> W
248		Lhieft	4	RJ.	-			ks.	11	044				
2 WATER WE					<i>L</i> H	Wrenc	L	<u> </u>	10	74				
RR#, St. Addre				1 205599	4	rive				Roard	of Agric	oulturo E	Vivision of Wa	ter Resources
City, State, ZIP		Lung		00399	, ,	047					ation Nu		NVISION OF WA	ter nesources
3 LOCATE WE				H OF CO			180	ft F	I EVATIO					
AN "X" IN S							<u>^</u>	Vone	ft. 2			ft. 3.		ft.
<del></del>	<u> </u>		WELL'S	STATIC W	ATER LEVE	EL MONS	ft. b	elow land	surface me	easured o	on mo/da	ay/yr		
↑   }													oumping	
	/	NE											umping	
							-		ft., and.				in. to	ft.
W Wile		T E			BE USED					r conditio	•	-	jection well	
		<u>i</u>		mestic	3 Feedlot			ater supply		ewatering			ther (Specify	below)
SW	/	SE	2 irri	gation	4 Industria	u / Do	mestic (	iawn & gard	ien) 10 Mo	onitoring	well	2 cm U	op Heat.	pump.
<b>*</b>   <b>*</b>		i	Was a ch	nemical/bac	teriological s	ample subr	nitted to	Departmen	t? Yes	No.	.X;	If yes, n	no/day/yrs sar	nple was sub-
	S		mitted					<del> </del>	Water We					No
5 TYPE OF BI	LANK CAS				Wrought iro		_	ncrete tile			ig Join		d Clar	•
1 Steel 2 PVC		3 RMP (SI	H)		Asbestos-C Fiberglass	ement		er (specify					-	3
Blank casing of	diamotor	4 ABS	in to			!a	η.υ.	r.oty C.	which is		· ·	Inre		
Casing height	يامانافاقا	d aurtaga 43		10.0		18 10 1 1	1/ ^	ın. to • • • • •		π., ט וב: או ווא	ıa		ln. το	π
	•					/. <del>~</del> .11		•	. ios./π. v					• • • • • • • • • • • • • • • • • • • •
TYPE OF SCI 1 Steel	NEEN OR	3 Stainles			Fiberglass			PVC RMP (SR)				stos-cem (specify)		
2 Brass		4 Galvaniz			Concrete til	е		ABS					en hole)	• • • • • • • • • • •
SCREEN OR	PERFOR	ATION OPE	NINGS A	RE: Non	ی	5 Gauze	d wrapp	ed	8	Saw cut	t	, .	11 None (or	oen hole)
1 Continuo	ous slot	3 M	ill slot	•	•	6 Wire w				Drilled h				,
2 Louvered			ey punche			7 Torch				•				
SCREEN-PEF	RFORATE	D INTERVA											D	
GRA	AVEL PAC	K INTERVAI											)	
			From			ft. to		ft.	From			ft. to	D	ft.
6 GROUT MA	TERIAL:	1 Neat c	ement	2	Cement gro	ut	(3)Ben	ntonite	4 Othe	er				
Grout Interval	ls: From.	.180	ft. to .		ft., Fro	om				ft., Fro	m		ft. to	
What is the ne									Livestock				bandoned wat	
1)Septic tank 4)Lateral lines				7 Pit privy			11	11 Fuel storage			15 Oil well/Gas well			
2 Sewer lines 5 Cess pool				8 Sewage lagoon			12	12 Fertilizer storage			16 C	ther (specify	below)	
3 Watertigl	ht sewer li	nes 6 Seep	age pit		9 Feedyard			13	Insecticid	e storage				
Direction from		<u>5w</u>						Ho	w many fe	et?	160			
	ТО		LITHOLO	GIC LOG			FROM	1 то			PLUG	GING IN	ITERVALS	·
	60	-Sh	ale_				<del></del>							
	63	Lime	stone											
163 19	<b>5</b> 0	<u> </u>	ule											
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7 CONTRACTO	OD'C OD	ANDOWNE	D'C CEDI	IEICATIO	V: This water	er well was	(1) con	structed (2	2) reconsti	ructed, o	r (3) plu	aged upo	dan mari irada dia	tion and was
	URS UR			II IOATIO	v. IIIIS Wale	ac					. (-, -, -, -,	ggeu uik	ser my jurisaic	tion and was
completed on (		ar)	57	-0.5									wledge and b	
completed on (i Water Well Cor	mo/day/ye ntractor's L	ar) .icence No	5 - 1 5 Ce	- O s	This water		····	. and this	record is	true to th	ne best o			
completed on (i Water Well Cor	mo/day/ye ntractor's L	ar) .icence No	5 - 7 5 Le	- O e	<b>}</b>	Vater Well	····	. and this was comp	record is	true to th	ne best o		wledge and b	
completed on (I Water Well Cor under the busin	mo/day/ye ntractor's L ness name :: Use typewrite	ar)	5-1 5-1 5-1 1-5-1	FESS FIRM	This V	Vater Well	Record	. and this was comp	record is leted on (r by (signat	true to the mo/day/y	ne best of	of my kno 5 - \$ 6 ee copies to	wledge and b	elief. Kansas