		WATE	R WELL RECOR	D Form WW	VC-5	KSA 82a-	1212				
LOCATION OF WATER WE	LL	Fraction			Section	Number	Т	ownship N	Number	Range Number	
ounty: Thomas		NE 1/4	NW 1/4]	NW 1/4	14		T	7	S	R 32 E(W)	
istance and direction from ne		n or city? t ; 2 North	.	Street N/A		of well if	located	within city	y?		
WATER WELL OWNER:	Ron Hid	rerd	<u> </u>								
R#, St. Address, Box #		sera						Board of	Aariculture 1	Division of Water Resources	
		KS 67701								33,166	
DEPTH OF COMPLETED	WELL	200 ft. Be	ore Hole Diameter	30	in. to .	200		ft., and		. in. to ft.	
/ell Water to be used as:		5 Public water s			conditioni				njection well		
1 Domestic 3 Feedlot		supply 9 Dewatering				12 Other (Specify below)					
2 Irrigation 4 Industrial		7 Lawn and gard	den only	10 Obs						* * * * * * * * * * * * * * * * * * * *	
Vell's static water level											
ump Test Data st. Yield 1250 g				after 1_2						gpm gpm	
TYPE OF BLANK CASING			5 Wrought iron							d Clamped	
J	3 RMP (SR)		6 Asbestos-Cen					Welded			
2 PVC 4			7 Fiberglass					Threaded			
lank casing dia16		to 130			in. to		f	t., Dia			
asing height above land surf											
YPE OF SCREEN OR PERF			, 3		PVC				bestos-ceme		
1 Steel 3	teel 3 Stainless steel		5 Fiberglass	8	8 RMP (SR)			11 Other (specify)			
2 Brass 4	4 Galvanized steel		6 Concrete tile	9	9 ABS			12 None used (open hole)			
creen or Perforation Opening	gs Are:		5 Gauzed w		ed	8 Saw cut				11 None (open hole)	
1 Continuous slot	3 Мі	ll slot	6 Wire wrapp			9 Drilled hol					
2 Louvered shutter	4 Ke	y punched	7	Torch cut	10 (10 Ot	Other (specify)			
icreen-Perforation Dia 16	6. ,	in. to	ft., Dia		. in. to .			ft., Dia .		in to	
creen-Perforated Intervals:	4 From	130	ft. to	190	ft.,	From			ft. to		
(6 From	190,	ft. to	200	ft.,	From			ft. to		
ravel Pack Intervals:	From	· · · · · · · · · · · · · · · · · · ·	ft. to		ft.,	From			ft. to .		
Name of the contract of the co	From	10	ft. to	200	ft.,	From		·	ft. to	ft	
			2 Cement grout								
routed Intervals: From	0	. ft. to	10 ft., From		ft. to			. ft., From		ft. to	
hat is the nearest source of possible contamination:						10 Fuel storage 14 Abandoned water well					
1 Septic tank	4 Cess pool		7 Sewag	Ü		11 Fertilizer storage					
2 Sewer lines	5 Seepage pit		8 Feed y			12 Insecticide stora					
3 Lateral lines	, ,			9 Livestock pens			13 Watertight sewer lines Farmstead				
)irection from well			-								
Vas a chemical/bacteriologica		,								•	
ras submitted				-		-					
Yes: Pump Manufacturer's r											
epth of Pump Intake									Reciprocatin	•	
CONTRACTOR'S OR LAN					netrueto						
ompleted on											
and this record is true to the l											
This Water Well Record was	completed	on Aue	ust	month	2	acense inc	dov	2430.			
			¢.			Kons	uay	Lon	uor,	year under the business	
LOCATE WELL'S LOCATI				OLOGIC LOG		PROM		TO	4	ITHOLOGIC LOG	
WITH AN "X" IN SECTIO	O14	0 45	Clay			18		187	Sandst		
BOX:		45 55	Sand & Gr	ave1	1000	18		197		Sand & Gravel	
Ν	1	55 72	Clay			19		210		& Shale	
T N I		72 97	Sand, Gra	vel & Cla	ŀΥ				, , , , , , , , , , , , , , , , , , ,		
NW NE		97 135	Clay, Sand			d St.		manufacture and the second		7, 44	
W E		35 153	Coarse Sa							Valida	
		53 156	Clay								
SW SE		56 158	Sandstone								
<u> </u>		.58 171		nd & Gray	7e1						
1 Mile	1	71 176		ınd, Gr. δ		stoneS	ST.				
ELEVATION:	l l	76 186	ì	nd & Gray							
Depth(s) Groundwater Encour			2 ft. 3							neet if needed)	
INSTRUCTIONS: Use typewri	ter or ball	point pen, please	press firmly and	PRINT clearly.	Please fi	ll in blank	s, unde	erline or cit	rcle the corre	ect answers. Send top three	
copies to Kansas Department of retain one for your records.	or realitie	and whollinests,	DIVISION OF ENVIRON				uona, r 			AAVA FIT AAEFF OAAIAEU GUO	