LOCATION OF WATER WELL: Fraction		Section Number		ber Townsh	nip Number	Range Number		
County: Harvey	Sw 1/4 5w	1/4 (4) 1/		I	22 s	R /	E/ (
Distance and direction from nearest tow	n or city street address of	of well if located wit				1 11 /		
,	•		 , .					
WATER WELL OWNER:	i E of H	E)8/041						
_	eg Raleigh	0.1		Board (of Agricultura	Division of Wate	ar Basauraaa	
RR#, St. Address, Box # : 85/ City, State, ZIP Code : 4/056	5 W Cottone	wod Ln			or Agriculture, i tion Number:	ייסופועוטו אזנע אינטופועוט	ei nesources	
B LOCATE WELL'S LOCATION WITH 4	My KS 670	76 X	4 F1	• • • • • • • • • • • • • • • • • • • •			W.A.D	
	DEPTH OF COMPLETI Depth(s) Groundwater End							
AN "X" IN SECTION BOX:	vell's Static Water Li	EVEL //	t holowland ou	rface measured or	 n mo/day/vr	11-30-0	IL ₽∆	
V	VELLO SIMILO WAIER L	a: Well water was	9.5	ft after /	houre	numning	. ⊶	
T NW NF F	Pump test data st. Yield 7 gpm			•				
NW NE E	i. vveli water was .	つる	anel اسم d and	nours	pumping in to 9≤	gpm		
0 1 1 1 1 1 1	Bore Hole Diameter							
W E V	VELL WATER TO BE US						and and a	
	1 Domestic 3 Feed 2 Irrigation 4 Indus	strial 7 Domost	i water supply ic (lawn & garder	9 Dewatering n) 10 Monitoring v	vell	Julei (Specify I	o e iow)	
SW SE	· ·	$\boldsymbol{\mathcal{C}}$						
$\psi \mid_{\mathcal{X}} \mid \mid \mid \mid \mid \mid \mid \mid \mid \mid$	Vas a chemical/bacteriologic	cal sample submitted						
	nitted			later Well Disinfe			No	
TYPE OF BLANK CASING USED:	5 Wrough		Concrete tile			ed. ⊁ Clam	•	
1 Steel 3 RMP (SR)			Other (specify b			ded		
⊘ PVC 4 ABS	7 Fibergla					eaded		
Blank casing diameter								
Casing height above land surface	رايک in., weight .			lbs./ft. Wall thickn	ess or gauge N	10 <i>1.6</i> .⇔.		
TYPE OF SCREEN OR PERFORATION MATERIAL:			7 PVC 10 Asbestos-cement					
		iss	• •		11 Other (specify)			
2 Brass 4 Galvanized steel 6 Cond			9 ABS		None used (o	_		
SCREEN OR PERFORATION OPENII		5 Gauzed wra	• •	8 Saw cut		None (op	en hole)	
1 Continuous slot 3 Mill slot		6 Wire wrappe	ed	9 Drilled he			Į.	
	punched	7 Torch cut	<u>.</u> . =		-			
SCREEN-PERFORATED INTERVALS	From	tt. to		-rom		το		
GRAVEL PACK INTERVALS								
GRAVEL PACK INTERVALS	From							
OLODOUT MATERIAL A NEW			entonite					
6 GROUT MATERIAL: 1 Neat cen Grout Intervals: From 3								
		rioiii						
What is the nearest source of possible contamination:				10 Livestock pens		14 Abandoned water well		
1 Septic tank 4 Lateral lines		• •	7 Pit privy 11 Fuel st		~			
2 Sewer lines 5 Cess pool		8 Sewage lagoon	•		torage 16 Other (specify below)		,	
Watertight sewer lines 6 Seepage pit		9 Feedyard						
Direction from well?				many feet? /5		NTED (ALC		
	THOLOGIC LOG	FR	OM TO		PLUGGING I	NIEHVALS		
0 6 Br x Cr	Clay							
6 11 Br Clay	<i>.</i>							
11 12 F-C Sa	nd							
12 16 Br Clay								
16 98 Shale								
					., .			

7 CONTRACTOR'S OR LANDOWNER'	S CERTIFICATION: This	water well was	constructed, (2)	reconstructed, or	(3) plugged ur	nder my jurisdict	tion and was	
completed on (mo/day/year)	-30-00		and this r	ecord is true to th	e best of my kr	nowledge and b	elief. Kansas	
Water Well Contractor's Licence No	44.7 TI	nis Water Well Rec	ord was comple	ted on (mo/dav/vr)/.2/	200		
		2	hv	(signature)	-ha Da	2-		
andor the business name of /5/, /	Ver Drilling			15.00	o well	- ノ		