1 LOCATI	ON OF WA	TED WELL:		N WELL NEC		FORM VVVC-		· · · · · · · · · · · · · · · · · · ·	in Number	Dana	Number
	WABAUNS		Fraction NE 1/4	SW 1	4 SE		ction Number	Townsh	ip Number		e Number
		from nearest town o					17	1 1 10	<u>.</u> <u>S</u>	R 1	2 E/MX
WEST	OF ST.	MARYS KS., 3	/4 MILES	ON WHITE	ESAND	S RD. &]	1/4 MILE	SOUTH.			
2 WATER	R WELL OW	NER: DAN BRUN	IN								
RR#, St. A	Address, Bo	x # : 16426 NO	RTHWEST :	70TH				Board	of Agriculture, D	ivision of V	Vater Resource
City, State	, ZIP Code	ROSSVILL	E, KS. 60	6533				Applic	ation Number: 4	44994	
J LOCATE	E WELL'S L IN SECTION	OCATION WITH 4 N BOX:	DEPTH OF C	OMPLETED V	WELL.	49	ft. ELEVA	ΓΙΟΝ:			
5 TYPE C 1 Ste 2 PV Blank casin	NW NW NW SW OF BLANK (eel /C. ing diameter	De WE	pth(s) Ground ELL'S STATIC Pump Note Hole Diame ELL WATER T Domestic Intrigation Is a chemical/t ted	water Encount WATER LEV to test data: V to gpm: V ter: 36. TO BE USED 3 Feed 4 Indus pacteriological 5 Wrought in 6 Asbestos- 7 Fiberglass ft., Dia	tered EL Well wat Well watin. to AS: lot strial sample ron Cement	1	tt. 2 pelow land surf ft. af ft. af	ace measure ter 1 ter 2 and B Air condition P Dewatering Monitoring S	d on mo/day/yr hours pur hours pur in. ning 11 l g 12 0 well X If yes, fected? Yes is JOINTS: Glued Threa	4-27- mping 60 mping 75 to njection we Other (Spection Moday/yr standard) X Cladd ded n. to	ft. 03 0 gpm 0 gpm
				.in., weight							
		R PERFORATION M		_		<u>7 PV</u>			Asbestos-ceme		
1 Ste	-	3 Stainless ste		5 Fiberglass			MP (SR)		Other (specify)		
2 Bra		4 Galvanized s	-	6 Concrete t	tile	9 A E	s	12	None used (ope	en hole)	
		RATION OPENINGS			5 Gauz	zed wrapped		8 Saw cut		11 None (open hole)
1 Co	ontinuous slo	t 3 Mill sl	ot		6 Wire	wrapped		9 Drilled ho			
2 Lou	uvered shut				7 Torch			10 Other (sp	ecify)	<i></i>	
SCREEN-F	PERFORATI	ED INTERVALS:	From 29 .		ft. to .	. 49	ft., From	1	ft. to)	
G	GRAVEL PA	CK INTERVALS:	From		ft. to .	49	ft., From) <i></i>	ft. to) <i></i>)	
			From		ft. to		ft., From	1)	
6 GROUT	Γ MATERIAL	: 1 Neat ceme	ent	2 Cement gro	out_	3 Bento	onite 4 (Other			
Grout Inter	rvals: Froi	n 0 ft. 1	to 20	ft From	<u>—</u> m	ft.	to.	ft From	n	ft. to	
What is the		ource of possible con		, -			10 Livesto			andoned w	
	ptic tank	4 Lateral lir		7 Pit	nriw		11 Fuel s	•		well/Gas v	
`	wer lines	5 Cess poo				100n		er storage		her (specify	
		er lines 6 Seepage	5 5			joon		•			below)
	_	er imes 6 Seepage	ріт	9 гее	edyard			cide storage			
Direction fr FROM	TO TO	<u> </u>	ITHOLOGIC I	100		FROM	How man	y feet?	PLUGGING IN	ITEDVALO	
0	2	TOP SOIL	-THOLOGIC I	LOG		FROM	то	<u> </u>	r Lodding in	TENVALS	
2	11	SILT			<u> </u>		 				
	22	SMALL BROWN	CAND				 				
11		MEDIUM BROWN									
22	25	MEDIUM BROW MEDIUM-LARG									
25	27					 					
27	29	MEDIUM-LARG	E GREI G	KAVEL &			ļ				
		GREY CLAY	N ODEN O	D A VIET			ļ				
29	30	SMALL MEDIU									
30	49	MEDIUM-LARG		RAVEL							
	49	SHALE, STOP	PED								
	<u> </u>										
7 CONTO	ACTORIS C	OR LANDOWNER'S	CEDTIEICAT	ONI. Thist-	- المبري	100 (1) 05===	ustad (0) ====	otructed as	(3) plugged ::==	ar mar in ele-	iction and was
		year) 4-29-0									
									e best of my kno 5-28-03		Deliel, Nansas
Į.		s License No. 3.2	زغ. R DRILLIN	This	Water V	vell Record wa			1 1/11	/ <i></i>	
	business na	110 01					by (signatu	11/0	WHALL		
INSTRUC	CTIONS: Use ty	pewriter or ball point pen.	PLEASE PRESS FI	IRMLY and PRINT	clearly. Pl	ease fill in blanks,	underline or circle	the correct answ	ers. Send top three cone for your records.	opies to Kansa	s Department