latina a sa		THE DOT CO	WATER WEI	L RECORD	Form WW		A 82a-12				
		TER WELL:	Fraction	1/4 SW	1	Section Nur	mber	Township			nge Number
County: Sheridan Distance and direction from nearest town or			SW 1/4 SW	1/4			т 8	T 8 S [28 E/W	
Distance a	and direction										
			south, 1 mile								
and .	R WELL OV	verm	Goetz	Ti	m Ostm	eyer					
1 .	Address, Bo	T CI.I. 17. 9	Ks. 67751		(Les	sor)			-	Division o	f Water Resource
	, ZIP Code			Hox	kie, Ks	67740)	Applicati	on Number:		
3 LOCATI	E WELL'S I	LOCATION WITH 4	DEPTH OF COMPL	ETED WELL	120	ft. El	LEVATIO	N:			
AN X	IN SECTIO	N BOX: De	pth(s) Groundwater	Encountered 1.			.ft. 2		ft. 3	3	
la f			LL'S STATIC WATE								
	1			data: Well water							
	NW	Est	Yield								
e e	1	Boi	re Hole Diameter	8 in to	120		ft and		ir	n to	fi
Mile e		MATERIAL PROPERTY OF THE PROPE	LL WATER TO BE			ater supply		Air conditionin		Injection	
-	1								•		pecify below)
-	- SW	SE				. ,	-				becing below,
	x !	l Wa	s a chemical/bacteri					70			
Į L		S. mit		biogical sample s	uomineu n	Departmen			-		
E TYPE	OF DLANK	CASING USED:		and the same	0.0-		vvater		ted? Yes		No X
rimed.				ought iron		ncrete tile		CASING J			Clamped
1 St		3 RMP (SR)		bestos-Cement		er (specify	,				
2 PV	<u>/C</u>	4 ABS 4 5	7 Fib	erglass					Thre	aded	
Blank casi	ng diametei	r 4 . 5 in.	to	ft., Dia	in.	to		.ft., Dia		in. to	ا م م
1		land surface		eight	4.38		. lbs:/ft. V	Vall thicknes	s or gauge N	lo • 4	248
TYPE OF	SCREEN C	OR PERFORATION M		ATERIAL:				10 Asbestos-cement			
1 Ste	eel	Stainless ste	el 5 Fib	erglass	8	RMP (SR)		11 0	ther (specify)	
2 Br	ass	4 Galvanized s	steel 6 Co	ncrete tile	9	ABS		12 N	one used (or	oen hole)	
SCREEN	OR PERFO	RATION OPENINGS	ARE:	5 Gauze	d wrapped	Í	8	Saw cut		11 Non	e (open hole)
1 Cc	ontinuous slo	ot 3 Mill sl	ot	6 Wire v	vrapped		9	Drilled holes	S		
2 Lo	uvered shut		unched	7 Torch	cut		10	Other (spec	ify)		
SCREEN-I	PERFORAT	ED INTERVALS:	From	00 ft. to	120	ft.	, From .		ft.	to	
:			From								
(GRAVEL PA	ACK INTERVALS:	From.	20 ft. to	120	ft.	., From		ft.	to	
_			From				, From				f
6 GROUT	Γ MATERIA	L: 1 Neat ceme	ent 2 Cen					er			
Grout Inter	rvals: Fro	L: 1 Neat ceme om. 0ft. t	to 20 f	t. From	f	to		ft. From		ft. to	
		ource of possible con									
1 Septic tank 4 Lateral li					11 Fuel storage				14 Abandoned water well 15 Oil well/Gas well		
2 Sewer lines 5 Cess po				ön'	·						
3 Watertight sewer lines: 6 Seepage						12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage					ony bolow)
Direction f	-	yor midd o ddopago	pit	5 i eedyard			w many f				
FROM	TO	l	ITHOLOGIC LOG	in the second	FROM		w many i		PLUGGING	INTERVAL	S
0	2	Surface			87	91	Ca	ndy Clay			
2	10	Fine Sand			91	92		liche	<u> </u>		- in with
10	15	Cemented San	7		92	99			- C-43 T		
15	20	Loose Sand							-Sand L		
20	21	Caliche			99	107			ed Sand/	Calich	e Layers
21			0 0	G	107	108	1	liche		···········	
	34	Clay Caliche	& Cemented	Sand Strks		115			Loose		7707/A.W.
34	35	Caliche			115	116		rd Layer			
35	40	Med. Sand			116	120	We	athered	Shale		
40	41	Caliche									
41	47	Caliche & Sa				·					
47_	51	Sand & Clay	Layers								
51_	55	Fine Sand									
55	61	Med. Sand	VWWW								
61	67	Cemented San	d								
67	87	Fine to Med.		e Layers							
		OR LANDOWNER'S			is (1) cons	structed (2)	reconst	ructed or (a)) plugged up	der my iu	risdiction and we
	on (mo/day	/year)	21-92	VISIOI WOII WC	(1) OOH	and this	record i	s true to the	haet of mulli	nowledge :	and holiof Kanad
Water Wel	Contractor	's License No	554	TTILL NATION VAL		. and till	ata da a a		10-2	3 02	and bollot, NatiSc
			JJ4	THE MEAN WAY	211 1-4000010					J	
under the		me of WO	OFTER PLIMD &	Inis water we	ell Hecora			mo/day/yr)	CUMTO)-24 2	
	business na	ame of WO ypewriter or ball point pen.	OFTER PUMP &	WELL, INC		by (:	signature) gay	C. WOLLO	Common S	