		WATE	R WELL RECO	RD Form \	NWC-5	KSA 82a	-1212	RIUG	91ng	Re	port	
LOCATION OF WA		Fraction SE 1/4	SE 14	NW v		Number	Townsh T	ip Number 23 s	R	Range Nur	mber	
Distance and direction		or city street a	ddress of well i			ų	I			$ \mathbf{J} $	<u>C</u>	
	<u> </u>	S KI		tute								
WATER WELL OW		Sep	hens	40 CI	ty B	even	ise					
RR#, St. Address, Bo	×# : P.O. B	0× 689	5 10-	1 75	-11			of Agriculture		of Water	Resource	
City, State, ZIP Code	Hute	the second s		675				ation Number				
AN "X" IN SECTIO			OMPLETED Williwater Encounte									
			WATER LEVE									
1			p test data: W								-	
NW	Es		gpm: W									
			eter									
	I W	ELL WATER 1	FO BE USED A	S: 5 Publ	ic water su	ylqqu	8 Air conditio	ning 1	1 Injectio	n well		
		1 Domestic	3 Feedlo	t 6 Oil fi	ield water	supply	9 Dewatering	1	2 Other (Specify be	elow)	
sw	52	2 Irrigation	4 Industr	ial 7 Lawi	n and gard	len only 🕻	Monitoring	well				
	I W	as a chemical/	bacteriological s	ample submitte	ed to Depa	rtment? Ye	sNo	; If ye	es, mo/day	y/yr sampl	le was su	
•	j mi	itted				Wat	er Well Disinf	fected? Yes		No		
TYPE OF BLANK	CASING USED:		5 Wrought iro	n 8	Concrete	tile	CASING	JOINTS: GIU	ued	Clampe	d	
1 Steel	3 RMP (SR)		6 Asbestos-C	ement 9	Other (spe	ecify below	/)	We	lded			
2 PVC	4 ABS		7 Fiberglass									
Blank casing diameter												
Casing height above l	and surface. 3.1	below	🗼, weight			Ibs ./1	t. Wall thickne	ess or gauge	No			
TYPE OF SCREEN O	R PERFORATION N	MATERIAL:			7 PVC			Asbestos-cer				
1 Steel	1 Steel 3 Stainless steel			5 Fiberglass 8 RM						(specify)		
2 Brass 4 Galvanized steel			6 Concrete tile 9 ABS					None used (open hole	e)		
SCREEN OR PERFO				5 Gauzed wrap	•		8 Saw cut		11 No	one (open	hole)	
1 Continuous slo				6 Wire wrappe			9 Drilled ho	les 🧭	90	1.M		
2 Louvered shut	, , ,	punched O	na ⁷	Torch cut	99		10 Other (sp	ecify)	£. { ∫ e	NIP		
SCREEN-PERFORAT	ED INTERVALS:	From		it. to								
			1			,						
GRAVEL PA	CK INTERVALS:		1							• • • • • • •		
	4 11	From	-	t. to		ft., Fror	n Other). Se		to		f	
GROUT MATERIAL			Cement grou	a in	Bentonite	- , (4		10		\sim		
			it., Fiom		11. 10.							
Vhat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines			7 Pit priva			10 Livestock pens			14 Abandoned water well 15 Oil well/Gas well			
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool			7 Pit privy 8 Sewage lagoon			11 Fuel storage 12 Fertilizer storage			16 Other (specify below)			
	er lines 6 Seepage		9 Feed				icide storage	10	Other (sp	becity beic	JW)	
Direction from well?	el illes o Seepage	e pir	5 1 660	yaiu								
FROM TO		LITHOLOGIC	LOG	FF	M	How mar	ly leet?	PLUGGING	INTERV	ALS		
	Surface benton	51/13 4	-Clays									
10 3	henton	ite										
10 0	Sand											
											dad af soldar. I fals de receptionen en en	
		100 II. II.I.										
							-					
CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATI	ON: This water	well was (1) o	constructed	. (2) reco	nstructed or i	(B) plugged in	nder mv i	urisdiction	and wa	
CONTRACTOR'S (DR LANDOWNER'S	CERTIFICATI	ON: This water	well was (1) o	constructed	l, (2) record this record	nstructed, or (d is true to the	(6) plugged u	nder my j knowledae	urisdiction	n and wa ef. Kansa	
CONTRACTOR'S (ompleted on (mo/day. Vater Well Contractor)		CERTIFICATI									n and wa ef. Kansa	
Vater Well Contractor	s License No.	585		ater Well Rec	ord was co	ompleted of	on (mo/day/yr)	7.10	24-9		n and wa ef. Kansa	
Vater Well Contractor	s License No.	ciated	This W	Ater Well Rec	ord was co	ompleted on by (signat	on (mo/day/yr) ure)	Johnsm	4-9 An L	Saun	Dun	