VATER WELL RECORD	Form WWC-5	KSA 82a-1212	ID No.	
VALER WELL RECORD	FORTH WWWC-5	NOA 628-1212	וט ואט.	

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Casing height abov IYPE OF SCREEN  1 Steel 2 Brass SCREEN OR PERF 1 Continuous 2 Louvered s	e land surface OR PERFORAT 3 Sta 4 Ga FORATION OPE	<b>24</b> TION MATERIAL: sinless steel lvanized steel NINGS ARE:	in., weight 5 Fiberglass	16.	. <b>15</b> 7 F	lbs./ft.	ft., Dia	in. to	ft.
Casing height abov IYPE OF SCREEN  1 Steel 2 Brass SCREEN OR PERF 1 Continuous 2 Louvered s	e land surface OR PERFORAT 3 Sta 4 Ga FORATION OPE	<b>24</b> TION MATERIAL: sinless steel lvanized steel NINGS ARE:	in., weight 5 Fiberglass	16.	. <b>15</b> 7 F	lbs./ft.	Wall thickness or source M	500	
TYPE OF SCREEN  1 Steel 2 Brass SCREEN OR PERF 1 Continuous 2 Louvered s	OR PERFORAT  3 Sta  4 Ga  FORATION OPE  5 slot	TION MATERIAL: ninless steel lvanized steel NINGS ARE:	5 Fiberglass		7 F	21.00	vvali triickfless of dauge ive	0	
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2 Brass SCREEN OR PERF 1 Continuous 2 Louvered s	4 Ga ORATION OPE s slot	Ivanized steel NINGS ARE:	6 Concrete to			RMP (SR)			
1 Continuous 2 Louvered s	ORATION OPE	NINGS ARE:	5	ile	9 /	ABS	12 None used (o	pen hole)	
1 Continuous 2 Louvered s	slot			Gauzed v	wrapped		12 None used (o	11 None (open	hole)
2 Louvered s					pped		9 Drilled holes	(1)	,
		4 Key punched		Torch cu			10 Other (specify)		
OUTILE TO TE ET II. OT	ATED INTERVA		,	,	197	ft i	From ft	t. to	ft.
							Fromff		
ODAVEL D	ACK INTERVAL	C. From	20 4 4		107	<sup>'L',</sup> '	Trom #	t to	
GHAVELP	ACK INTERVAL						From fi		
		From						t. to	
GROUT MATER	RIAL: 1 Ne	eat cement	2 Cement grout		3 Bent	onite	4 Other		
Grout Intervals F	rom 0	ft. to 20	ft. From		ft. to		ft. From	ft. to	ft.
What is the nearest	source of possi	ole contamination:				10 Lives	stock pens 14 A	Abandoned water w	ell
<ol> <li>Septic tanl</li> </ol>		4 Lateral line		Pit privy		11 Fuel		Dil well/ Gas well	
2 Sewer line	s	5 Cess pool	8 8	Sewage lag	goon	12 Ferti	izer storage 16 (	Other (specify below	v)
3 Watertight		6 Seepage p	it 9 F	eedyard		13 Insec	cticide storage	none	
Direction from well	•					How many			
FROM T	CODE	LITHO	OLOGIC LOG		FROM	TO		INTERVALS	
0 2	!	Surface			123	136	Fine to med sd w/c	lay strks & ca	aliche
2 2	1	Loess					Lenses		
21 2	7	Fine to med s	and		136		Clay & caliche		
27 3	3	Fine sand w/o	clay & caliche	strks	141		Clay & calliche w/s		
33 4	2	Clay & calich			153	158	Fine to some med	sd w/clay &ca	ıliche
42 6		Fine sd w/cla					Strks		
62 7	5	Fine to some			158	165	Clay & caliche w/fi		
		Lenses			165	185	Fine to med sd w/d	clay lenses	
75 10	)3	Fine to some	med sd w/cla	ay &			(semi-loose)		
		Caliche strks			185	197	Med sand (loose)		
	)5	Caliche			197		Flint		
	13	Fine to med s	sd w/caliche s	strks	199	210	Yellow ochre/black	kshale	
		& clay lenses							
113 12	23	Clay w/calich			,				
	'S OR LANDOW	NER'S CERTIFICA	ATION: This water	well was (1	1) construct	ed, (2) reco	nstructed, or (3) plugged un	der my jurisdiction a	nd was
completed on (mo/	day/yr)	8-	26-08	-	and thi	s record is	true to the best of my know	ledge and belief. K	ansas
Water Well Contra	ctor's License No	).	554				lecord was completed on (n		5-08
under the business		Wor	ofter Pump &	Well In			by (signature)	1) 1	
INSTRUCTION	S: Please fill in I	lanks and circle the c	correct answers Ser	nd three con	pies to Kans	as Departme	ent of Health and Environment,	Bureau of Water, 100	00 S W