IN LOCATION OF WATER WELL		WELL RECORD	Form WWC-5	KSA 82a	1212		
LOCATION OF WATER WELL:	Fraction			ion Number	Township Nu		Range Number
County: Keno  Distance and direction from nearest t	NEW 1/4	NW 1/4 5	CU 1/4	12	T 23	S	R 5 E(W)
	H OM	May fi		0	E of	14.4	dinson
			ell K	<i>N</i> 4		1/4/	CUITIS ON
	us Mes	-			5		
	14, Robe	rts		· · · · · ·		-	ivision of Water Resources
	ut chin		an. 6				
3 LOCATE WELL'S LOCATION WIT AN "X" IN SECTION BOX:							
N	Depth(s) Groundwa	ter Encountered	1 <i>J</i>	ft. 2	<u> </u>	ft. 3.	
17	WELL'S STATIC W	ATER LEVEL		low land surf	face measured on	mo/day/yr	5-10-83
NW NE							nping / gpm
							nping gpm
N X I			_				to
<u> </u>	WELL WATER TO		5 Public wate		8 Air conditioning		njection well
SW SE	Domestic	3 Feedlot			-		Other (Specify below)
	2 Irrigation	4 Industrial	_	•	0 Observation we		
		teriologicai sample	submitted to De				mo/day/yr sample was sub
E TYPE OF BLANK CACING LICED	mitted	Managed in a	0.0		er Well Disinfected		
5 TYPE OF BLANK CASING USED		Wrought iron	8 Concre				X Clamped
1 Steel 3 RMP (	•	Asbestos-Cement			•		·d
(2)PVC 4 ABS Blank casing diameter		Fiberglass			4 Die		ded
Casing height above land surface							
TYPE OF SCREEN OR PERFORATI	•	., weight	(7)PV				
1 Steel 3 Stainle		Fiberglass	OPW.	P (SR)		estos-cemei	
		Concrete tile	9 AB				
SCREEN OR PERFORATION OPEN			zed wrapped	,	8 Saw cut	e used (ope	•
	Mill slot		wrapped		9 Drilled holes		11 None (open hole)
	Key punched		h cut			`	
SCREEN-PERFORATED INTERVALS		7 ft to	52	ft Eron	n	ft to	)
SOMEEN EN SHAPE INTERVAL							)
GRAVEL PACK INTERVAL							)
	From	ft. to		ft., Fron	n	и. к	
6 GROUT MATERIAL: (1) Nea		ft. to  Cement grout	3 Bento	ft., Fron		-	
6 GROUT MATERIAL: (1) Nea Grout Intervals: From	t cement 2	Cement grout		nite 4	Other		
	t cement 2 (	Cement grout		nite 4 (	Other	• • • • • • • • •	
Grout Intervals: From3. What is the nearest source of possible	t cement 2 (ft. to/3	Cement grout	ft	nite 4 ( o	Other	14 Ab	ft. toft.
Grout Intervals: From	t cement 2 (ft. to/3	Cement grout	ft †	nite 4 ( o	Other	14 Ab	ft. toft.
Grout Intervals: From3.  What is the nearest source of possible (1) Septic tank 4 Lat	t cement 2 (ft. to	Cement grout ft., From 7 Pit privy	ft †	nite 4 o o 10 Livest 11 Fuel s 12 Fertiliz	Other	14 Ab	. ft. to
Grout Intervals: From3.  What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ceres.	t cement 2 (ft. to	Cement grout ft., From 7 Pit privy 8 Sewage lag	ft †	nite 4 o o 10 Livest 11 Fuel s 12 Fertiliz	Other  ft., From ock pens storage zer storage icide storage	14 Ab	ft. to
Grout Intervals: From	t cement 2 (ft. to	Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	ft †	nite 4 ( o	Other	14 Ab	ft. toft.  andoned water well  well/Gas well  her (specify below)
Grout Intervals: From3.  What is the nearest source of possible of the second of	t cement 2 (ft. to	Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	goon	nite 4 ( o	Other	14 Ab 15 Oi 16 Ot	ft. toft.  andoned water well  well/Gas well  her (specify below)
Grout Intervals: From	t cement 2 (ft. to/3 le contamination: eral lines ss pool epage pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	goon	nite 4 ( o	Other	14 Ab 15 Oi 16 Ot	ft. toft.  andoned water well  well/Gas well  her (specify below)
Grout Intervals: From3.  What is the nearest source of possible of the second of	t cement 2 (ft. to/3 le contamination: eral lines ss pool epage pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	goon	nite 4 ( o	Other	14 Ab 15 Oi 16 Ot	ft. toft.  andoned water well  well/Gas well  her (specify below)
Grout Intervals: From	t cement 2 (ft. to/3 le contamination: eral lines ss pool epage pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	goon	nite 4 ( o	Other	14 Ab 15 Oi 16 Ot	ft. toft.  andoned water well  well/Gas well  her (specify below)
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Grout Intervals: From3.  What is the nearest source of possible of Septic tank	t cement 2 (ft. to/3 le contamination: eral lines ss pool epage pit LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	goon	nite 4 ( o	Other	14 Ab 15 Oi 16 Ot	ft. toft.  andoned water well  well/Gas well  her (specify below)
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Grout Intervals: From	t cement 2 ( ft. to	Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  G  Clay  Clay  I: This water well v	goon FROM	nite 4 (	Other	14 Ab 15 Oi 16 Ot LITHOLOGI	. ft. to
Grout Intervals: From	t cement 2 ft. to	Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  C Lay  C Lay  I: This water well v	FROM   FROM   was (i) construction	nite 4 (0	Other	14 Ab 15 Oi 16 Ot	r my jurisdiction and was wledge and belief. Kansas
Grout Intervals: From	t cement 2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  Clay  C	poon  FROM  PROM  vas (1) construction  Vell Record was	nite 4 (0	Other	14 Ab 15 Oi 16 Ot	r my jurisdiction and was wledge and belief. Kansas
Grout Intervals: From	t cement 2 ( ft. to	Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  Clay  Clay  I: This water well v  This Water Wate	yas (1) constructions (1) Political Record was	ted, (2) record and this record by (signati	other	ugged under tof my kno	r my jurisdiction and was wledge and belief. Kansas
Grout Intervals: From	t cement 2 ft. to	Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  C ay  I: This water well was a series of a series	PROM  FROM  Construction  Well Record was the first of th	nite 4 (0)  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO  ted, (2) record and this record s completed of by (signate). Please fill in	Other	ugged under tof my knoor circle the	er my jurisdiction and was wledge and belief. Kansas