1 LOCATION OF WATER		ER WELL RECORD F	Form WWC-5	KSA 82a	-1212		
	WELL: Fraction		Section	n Number	Township Nu	mber	Range Number
County: Keno	SE 1	45E 1454	• / • •	12	1 23	S	R 6 E
	m nearest town or city street		- ·				
58 Wash	isten 5-	E Coner o	f inter	Sec H	-On		
2 WATER WELL OWNE	R Saylor Cla	ann					
RR#, St. Address, Box #	600 N A	lams.			Board of A	riculture, Di	vision of Water Resources
City, State, ZIP Code	Hetchilason	Ks. 6250	»1		Application	Number:	
AN "X" IN SECTION E	ATION WITH 4 DEPTH OF OX: Depth(s) Groun	dwater Encountered 1	19	11. LLLVA # 1	5		- #
		C WATER LEVEL	<b>A a b b b</b>		2	,	7 14 - 89
NW		np test data: Well water					-
		0.+. gpm: Well water					
		neterin. to .					
2			5 Public water		8 Air conditioning		jection well
	1 Domestic						ther (Specify below)
	1 2 Irrigation						
	Was a chemica	I/bacteriological sample su	ubmitted to Dep	artment? Ye	es	; If yes, r	no/day/yr sample was sub-
1S	mitted			Wa	ter Well Disinfected	? Yes	No
5 TYPE OF BLANK CAS	ING USED:	5 Wrought iron	8 Concrete				Clamped
	3 RMP (SR)	6 Asbestos-Cement	9 Other (s	pecify below	N)	Welde	J
2 PVC	4.400			-		Thread	ed. Screwed
Blank casing diameter	4 ABS	••••••• ft., Dia					-
Casing height above land	surface	in., weight .					
	ERFORATION MATERIAL:		(7)PVC			stos-cemen	I
1 Steel	3 Stainless steel	5 Fiberglass		(SR)			•
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	(36)		e used (ope	
SCREEN OR PERFORAT							
1 Continuous slot			d wrapped		Baw cut		11 None (open hole)
	3 Mill slot		rapped		9 Drilled holes		
2 Louvered shutter	4 Key punched	7 Torch 6					
SCREEN-PERFORATED							
	From	ft. to	~/~	ft., Fror	m	, ft. to	
GRAVEL PACK		65 ft. to					
	From	ft. to		ft., Fror	·····		
6 GROUT MATERIAL:	1 Neat cement	2 Cement grout	Bentoni				
	.60ft. to6.5	ft., From	<b>O</b> ft. to		ft., From	•••••	ft. to
				10 Lives	Anali mama	14 Ab	andoned water well
what is the nearest source	e of possible contamination:						
		7 Pit privy			storage		well/Gas well
		7 Pit privy 8 Sewage lagoo	on	11 Fuel		15 Oil	well/Gas well her (specify below)
1 Septic tank	4 Lateral lines 5 Cess pool		on	11 Fuel 12 Fertili	storage	15 Oil	
1 Septic tank 2 Sewer lines	4 Lateral lines 5 Cess pool	8 Sewage lagoo	on	11 Fuel 12 Fertili	storage izer storage tticide storage ny feet?	15 Oil 16 Ott	er (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	4 Lateral lines 5 Cess pool	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel 12 Fertili 13 Insec	storage izer storage tticide storage ny feet?	15 Oil 16 Oth	er (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	4 Lateral lines 5 Cess pool ines 6 Seepage pit	8 Sewage lagoo 9 Feedyard		11 Fuel 12 Fertili 13 Insec How ma	storage izer storage tticide storage ny feet?	15 Oil 16 Ott	er (specify below)
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1       Septic tank         2       Sewer lines         3       Watertight sewer         Direction from well?       FROM         FROM       TO         Q       3         3       440         40       444         40	4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC Sand 4 Gr Sand	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel 12 Fertili 13 Insec How mai TO	storage izer storage ny feet? PLI	15 Oil 16 Oth JGGING IN	er (specify below) TERVALS
1       Septic tank         2       Sewer lines         3       Watertight sewer         Direction from well?       TO         FROM       TO         Q       3         3       440         40       444         40       <	4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC Sand 4 Gr Sand	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel 12 Fertili 13 Insec How main TO TO Anticipation of the second sec	storage izer storage ny feet? PLI	15 Oil 16 Oth JGGING IN	r my jurisdiction and was
1 Septic tank         2 Sewer lines         3 Watertight sewer         Direction from well?         FROM       TO         0       3         3       4/0         4/0       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4	4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC Sand 4 Gr Sand	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel 12 Fertili 13 Insec How main TO TO A second	storage izer storage ny feet? PLI	15 Oil 16 Oth JGGING IN	er (specify below) TERVALS
1 Septic tank         2 Sewer lines         3 Watertight sewer         Direction from well?         FROM       TO         0       3         3       4/0         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/1       4/4	4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC Sand 4 Gr Sand	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel 12 Fertili 13 Insec How mai TO 	storage izer storage ny feet? PLI	15 Oil 16 Oth JGGING IN	r my jurisdiction and was
1 Septic tank         2 Sewer lines         3 Watertight sewer         Direction from well?         FROM       TO         0       3         3       4/0         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/0       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4         4/1       4/4	4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC 5 cnd 4 Gr Schale Sand 4 Gr Sand 4	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel 12 Fertili 13 Insec How mai TO How mai How mai TO How mai How m	storage izer storage ny feet? PLI	15 Oil 16 Oth 30 JGGING IN Ugged under t of my know	r my jurisdiction and was
1 Septic tank         2 Sewer lines         3 Watertight sewer         Direction from well?         FROM       TO         0       3         3       4/O         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         40       4/4         41       4/6         41       4/6         41       4/6         41       4/6         42       4/6         43       4/6         44       4/6         44       4/6         45       4/6         46       1         47       CONTRACTOR'S OR         completed on	4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC Sand 4 Gr Sand	8 Sewage lagoo 9 Feedyard 2 LOG avel S Lay TION: This water well was 5 FIRMLY and PRINT clearly. Plea	FROM	11 Fuel 12 Fertili 13 Insec How mai TO How mai How mai TO How mai How m	storage izer storage ny feet? PLI	15 Oil 16 Oth JGGING IN JGGING IN ugged under t of my know	r my jurisdiction and was