	WATER WEL	L RECORD For	m WWC-5	KSA 82a-1	212	
OCATION OF WATER WELL:	Fraction	RTY.	Section	n Number	Township Number	Range Number
inty: Clark	SW 1/4 SW		V 1/4 2	~	т 34 s	R 23₩ EW
ance and direction from nearest tow 8 S , $1\frac{1}{2} \text{ W of Ashland}$,		of well if located wi	tnin city?			
		ndt Drilling	CO. T	nc.	Dunn 1-22	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		S. Broadway	•	1100		Division of Water Becomes
/	•	hita, Kansas			-	o, Division of Water Resource T87-194
State, ZIP Code : 67831 DCATE WELL'S LOCATION WITH					Application Number	
N "X" IN SECTION BOX:	Beath(a) Country 5			π. ELEVAI	ON:	3
<u> </u>	Depth(s) Groundwater E	:ncountered 1. ÷.	16	π. 2. (a.a.d ada	π.	yr 5/22/87 π.
						oumping gpm
NW NE						oumping gpm oumping gpm
_v						in. to
w E	WELL WATER TO BE I		ublic water s			
					_	1 Injection well 2 Other (Specify below)
SW SE					-	2 Other (Specify below)
	_		_	-		es, mo/day/yr sample was sut
<u> </u>	mitted	nogical sample subi	INITION TO Dept		r Well Disinfected? Yes	No_
YPE OF BLANK CASING USED:		ought iron	8 Concrete			ed Clamped
1 Steel 3 RMP (SF		pestos-Cement		pecify below)		Ided
2 <u>PVC</u> 4 ABS	•		٠,٠	• '		eaded
k casing diameter5						
ing height above land surface						
PE OF SCREEN OR PERFORATION		лун	7_PVC		10 Asbestos-cer	
1 Steel 3 Stainless		erglass	8 RMP			y)
2 Brass 4 Galvaniz		ncrete tile	9 ABS	(0.1)	12 None used (• •
EEN OR PERFORATION OPENIN		5 Gauzed v			8 Saw cut	11 None (open hole)
	lill slot	6 Wire wrap			9 Drilled holes	Tritono (opon noio)
	ey punched	7 Torch cut	•			
EEN-PERFORATED INTERVALS:	•					. to
		-				
			<i></i>	ft., From		. to
GRAVEL PACK INTERVALS:	From 10					
GRAVEL PACK INTERVALS:	From 10	ft. to85	5	ft., From		to
	From	ft. to85		ft., From ft., From	ft.	toft.
	From 2 Cement 2 Cem	ft. to 8 ft. to 8 ft. to	3 Bentonit	ft., From ft., From	ft. ft. ther	toft. to ft.
GROUT MATERIAL: 1 Neat of the little with the	From cement 2 Cem ft. to10 ft	ft. to 8 ft. to 8 ft. to	3 Bentonit	ft., From ft., From	ft. ft ther	to
GROUT MATERIAL: 1 Neat of	From cement 2 Cem ft. to .10 ft contamination:	ft. to 8 ft. to 8 ft. to	3 Bentonit	ft., From ft., From e 4 C	ft. ft ther	to
GROUT MATERIAL: 1 Neat of the little of the	From cement 2 Cem ft. to10	ft. to	3 Bentonit	ft., From ft., From e 4 C	ther	to
GROUT MATERIAL: 1 Neat of ut Intervals: From 0	From cement 2 Cem ft. to10 ft contamination: al lines	ft. to	3 Bentonit	ft., From ft., From e 4 C 10 Livesto 11 Fuel st 12 Fertilize	ther	to ft. to ft.
AROUT MATERIAL: 1 Neat of the state of the	From cement 2 Cem ft. to . 10 ft contamination: al lines pool age pit	ft. to	3 Bentonit	ft., From ft., From e 4 C 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectie	ther	to ft. to ft.
arrout MATERIAL: at Intervals: From	From cement 2 Cem ft. to . 10 ft contamination: al lines pool age pit	ft. to	3 Bentonit	ft., From ft., From e 4 C 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectie	ther	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well
ROUT MATERIAL: I Neat of the Intervals: From	From cement 2 Cem ft. to . 10 ft contamination: al lines pool age pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: I Neat Control of the Intervals: It is the nearest source of possible of the Nearest Source of the Ne	From cement 2 Cem ft. to . 10 ft contamination: al lines pool age pit	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: 1 Neat of tentervals: From 1 is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeption from well? ON TO Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool age pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: I Neat of the Intervals: From It is the nearest source of possible Septic tank Septic tank Septic tank Sewer lines Sewer lines Sewer lines South Of 7 Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	toft. toft ft. toft. Abandoned water well Oil well/Gas well Other (specify below)
ROUT MATERIAL: I Neat of the Intervals: From It is the nearest source of possible Septic tank Septic tank Septic tank Sewer lines Sewer lines Sewer lines South Of 7 Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	toft. toft ft. toft. Abandoned water well Oil well/Gas well Other (specify below)
ROUT MATERIAL: 1 Neat of the Intervals: From	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: I Neat of the Intervals: From It is the nearest source of possible Septic tank Septic tank Septic tank Sewer lines Sewer lines Sewer lines South Of 7 Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: I Neat of the Intervals: From It is the nearest source of possible Septic tank Septic tank Septic tank Sewer lines Sewer lines Sewer lines South Of 7 Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: 1 Neat of the Intervals: From	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: I Neat of the Intervals: From It is the nearest source of possible Septic tank Se	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: 1 Neat of tentervals: From 1 is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeption from well? ON TO Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
ROUT MATERIAL: I Neat of the Intervals: From It is the nearest source of possible Septic tank Septic tank Septic tank Sewer lines Sewer lines Sewer lines South Of 7 Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
iROUT MATERIAL: I Neat of the Intervals: From It is the nearest source of possible Septic tank Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
aROUT MATERIAL: 1 Neat of the Intervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Latert 5 Cess Watertight sewer lines 6 Seep ction from well? Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
aROUT MATERIAL: 1 Neat of the Intervals: 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Latert 5 Cess Watertight sewer lines 6 Seep ction from well? Clay	From cement 2 Cem ft. to . 10 ft contamination: al lines pool page pit LITHOLOGIC LOG	ft. to	3 Bentonit	ft., From ft., F	ther	to
AROUT MATERIAL: 1 Neat of the state of the	From cement 2 Cem ft. to10	ft. to	FROM The constructed is a second constructed in the constructed in th	10 Livesto 11 Fuel st 12 Fertiliz: 13 Insection How many TO	ther	to ft. to ft.
AROUT MATERIAL: Intervals: From	From cement 2 Cem ft. to10	ft. to	FROM FROM 1) constructe ai	10 Livesto 11 Fuel st 12 Fertiliz: 13 Insectic How many TO	ther	to ft. to ft.
AROUT MATERIAL: Intervals: From	From cement 2 Cem ft. to10	ft. to	FROM FROM 1) constructe ai	10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many TO ad, (2) reconnot this record completed or	ther	to ft. to ft.
ROUT MATERIAL: I Neat of Intervals: From	From Sement 2 Cem If. to10	ft. to	FROM 1) constructe an Record was	10 Livesto 11 Fuel st 12 Fertiliz 13 Insectil How many TO ad, (2) reconnoid this record completed or	ther	to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) OGIC LOG OGIC LOG OGIC LOG According to the control of the con