	WATER WELL RECORD FOR	11 VVVVC-5 NSA 62a-		
LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	1 - 2
County: Tranklin	NW 14 SE 14 NE	1/4 29	T 16	s   R 20 CBW
	town or city street address of well if located wit	nin city?		
NW Corner of	landfill			
2 WATER WELL OWNER:	Franklin County		WMII	
RR#, St. Address, Box # :	1418 So, Main, St 4		Board of Agricu	ılture, Division of Water Resource
City, State, ZIP Code :	Ottawa, Ks		Application Nur	
LOCATE WELL'S LOCATION WI'	THA DEPTH OF COMPLETED WELL. 35	ft. ELEVAT	ION:	
AN A IN GEOTION BOX:	Depth(s) Groundwater Encountered 1.	.ft. 2. رکبترم		π. 3
ī !!!	WELL'S STATIC WATER LEVEL			
NW NF 1	· ·			urs pumping gpm
	Est. Yield gpm: Well water wa	ısft. aft	er ho	urs pumping gpm
* w ! ! ! !	Bore Hole Diameter in. to		nd	in. to
* w ! ! !	WELL WATER TO BE USED AS: 5 P	ublic water supply	3 Air conditioning	11 Injection well
7   'w   ! !		il field water supply	9 Dewatering	12 Other (Specify below)
34   35	2 Irrigation 4 Industrial 7 La	awn and garden only 🛈	Monitoring well	.,
1 1 1 1 1	Was a chemical/bacteriological sample subm	nitted to Department? Ye	s(.No.)	; if yes, mo/day/ <u>yr</u> sample was sub
<u> </u>	mitted	Wate	er Well Disinfected?	Yes (Ng
5 TYPE OF BLANK CASING USED	5 Wrought iron	8 Concrete tile	CASING JOINTS	: Glued Clamped
1 <u>St</u> eel 3 RMP	(SR) 6 Asbestos-Cement	9 Other (specify below	)	Welded
PVC 4 ABS	7 Fiberglass		· · · · · · · · · · ·	Tread d
Blank casing diameter	in. to <b>2</b> .5.5 ft., Dia	in. to	ft., Dia	in. to ft.
Casing height above land surface				auge No
TYPE OF SCREEN OR PERFORAT		(7 P)C	10 Asbesto	
	ess steel 5 Fiberglass	8 RMP (SR)		pecify)
	inized steel 6 Concrete tile	9 ABS	,	sed (open hole)
SCREEN OR PERFORATION OPEN			8 Saw cut	11 None (open hole)
	Mill slot 6 Wire wrap		9 Drilled holes	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Key punched 7 Torch cut	•		
SCREEN-PERFORATED INTERVAL	S: From 25.5 ft. to 3			ft. to
SCREEN-PERFORATED INTERVAL	From ft. to			
CDAVEL DACK INTERVAL	21/-	# From	1	ft to
GRAVEL PACK INTERVAL				
6 GROUT MATERIAL: 1 Ne	From ft. to		) Dub	ft. to ft
6 GROUT MATERIAL: 1 Ne	at cement			
What is the nearest source of possil		10 Livesto	•	14 Abandoned water well
	iteral lines 7 Pit privy	11 Fuel s		15 Oil well/Gas well
	ess pool 8 Sewage lagoon		•	ther (specify below)
3 Watertight sewer lines 6 Se	eepage pit 9 Feedyard		icide storage	landf,11
Direction from well?		How man		CINC INTERVALO
FROM TO	LITHOLOGIC LOG	FROM TO	PLUG	GING INTERVALS
0 1 100501				
1 7 Clay,	dark brown			
4 4.5 Che	T, brown grow			
4.5 6 Lines	lone, light gray			
6 6.25 Clay	, orange brown			
6.25 7 Umes	tone, light brown to light	orange brown	, to light go	roy, soft
7 7.5 Shale	, alive highly weathered		<u> </u>	
7,5 8,5 Lines	fore light grown soft			
8.5 9.5 Shul	egan			
9,5 10.25 Uma	store. Light war soft			
10,25 11 Shal	e, gray brown, weathere	4		
11 27.5 line	stone light cray, soft			
27.5 34.75 Shal	1 4 man have to black			
34,75 35.5 Lin	A TO STATE TO STATE TO			
AHLD SOID COM				
1 1	esime, group	1		
	esine, giben			
<del></del>	NER'S CERTIFICATION: This water well was			
completed on (mo/day/year)	711[48	and this recor	d is true to the best of	my knowledge and belief. Kansa
<del></del>	711[48		d is true to the best of	
completed on (mo/day/year)	711[48	and this recor	d is true to the best of on (mo/day/yr)	my knowledge and belief. Kansa
completed on (mo/day/year)	711[48	and this recor Record was completed of by (signate ill in blanks, underline or circle	d is true to the best of the correct answers. Send the	my knowledge and belief. Kansa 3.1.9.3 by the pthree copies to Kansas Department