	WATE	R WELL RECORD FO	orm WWC-	5 KSA 82	a-1212		N W-2	
LOCATION OF WATER WELL:	Fraction	سر ہـ ـ ـ ـ	Se	ction Number	Township	•	Range N	_
unty: Wyardo TTE		5W 1/4 3E	1/4	15	T //	S	RZS	(E/W
tance and direction from nearest to	,, · ^			4,				
		rive Mans		14 JHS	<u> </u>	<u>-</u>		
WATER WELL OWNER: //	why Hank	ins DBA K-3	szoil					
#, St. Address, Box # : 8 50	59th Land	P			Board of	Agriculture,	Division of Wate	er Resourc
, State, ZIP Code : Ma	NSGS CITS	1, KS 66/02				on Number:		
OCATE WELL'S LOCATION WITH	HI4 DEPTH OF C	OMPLETED WELL. 49	1.70	ft. ELEVA	ATION: $.7.6.$	9.59.		
IN "X" IN SECTION BOX:	Depth(s) Ground	water Encountered 1.	9.65	ft.	2	ft. 3	3	
	WELL'S STATIC	WATER LEVEL . 3.%.	63 ft. i	below land su	rface measured of	on mo/day/yr	6/21/	6.7
1 1 1		test data: Well water v						
NW NE		gpm: Well water v						
		eter 8-25 in. to						
w - ; - - ; -	Ł I	•	Public wat		8 Air conditionin		Injection well	
	1 Domestic			,	9 Dewatering	J	Other (Specify	below)
SW SE	2 Irrigation				10 Monitoring w			
	_	pacteriological sample sub		· · •		•		
		bacteriological sample sur	milled to L	-		-	_	_
<u> </u>	mitted	C Manual Land	8 Conc		ater Well Disinfed		No X	1
TYPE OF BLANK CASING USED:		5 Wrought iron					d Clam	•
1 Steel 3 RMP ((SH)	6 Asbestos-Cement		(specify belo	,		led	
⊘ PVC4 ABS	34 7	7 Fiberglass					aded	
nk casing diameter	in. to	. 🔑 ft., Dia	in. to) <i>.</i>	ft., Dia		in. to	i Eiri
sing height above land surface	ک.٠٠٠	.in., weight		Ibs.				
PE OF SCREEN OR PERFORATI	ON MATERIAL:		OP!		10 A	sbestos-ceme	ent	
1 Steel 3 Stainle	ess steel	5 Fiberglass	8 RI	MP (SR)	11 O	ther (specify)		· · · · · · · · ·
2 Brass 4 Galvar	nized steel	6 Concrete tile	9 A	BS	12 N	one used (op	en hole)	
REEN OR PERFORATION OPEN	INGS ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (ope	en hole)
1 Continuous slot	Mill slot	6 Wire wr	apped		9 Drilled holes	6		
2 Louvered shutter 4	Key punched	7 Torch c	<u>u</u> t		10 Other (spec	ify)		
REEN-PERFORATED INTERVALS	S: From . 49.	ft. to	35A72	> ft., Fro	m	ft. 1	to	
	From	ft to _		ft Fro	m	ft 1	to	fi
GRAVEL PACK INTERVAL	From 49.	70 ft. to . 3	2-70	ft., Fro	m	ft. 1	to	
GRAVEL PACK INTERVALS	S: From. 4.9.	.7.0 ft. to .5.1	2-70	ft., Fro	m	ft. 1	to	
	S: From 4.9.	. 7.6? ft. to ft. to	2-70	ft., Fro	m	ft. 1	to to	f
GROUT MATERIAL: 1 Nea	S: From 4.9. From	ft. to 2.2 Cement grout	2-70 3 Pent	ft., Fro	m	ft. 1	toto	
GROUT MATERIAL: 1 Nea	S: From 4.9. From at cement D. ft. to	. 7.6? ft. to ft. to	2-70 3 Pent	tt., Fro	om Other	ft. 1	toto	
GROUT MATERIAL: 1 Nea out Intervals: From 3 2-74 at is the nearest source of possible	S: From 4.9. From It cement D. ft. to	ft. to ft.	2-70 3 Pent	tt., Fro ft., Fro onite 4 to	om Other	ft. 1	toto to ft. to	f
GROUT MATERIAL: 1 Nea out Intervals: From. 3. 2-74 at is the nearest source of possible 1 Septic tank 4 Lat	S: From 4.9. From It cement D. ft. to It contamination: Iteral lines	ft. to ft. to ft. to 2 Cement grout 7 Pit privy	3 Pent	ft., Fronts, F	om Otherft., From stock pens storage	14 A	totoft. to	ff
GROUT MATERIAL: 1 Nea 2 July Intervals: From 3 July 2 Ju	S: From 4.9. From It cement D. ft. to It contamination: Iteral lines Iteral lines Iteral lines	ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor	3 Pent	ft., Fro ft., Fro onite 4 to	om	14 A	toto to ft. to	ff
GROUT MATERIAL: 1 Nea out Intervals: From. 3. 2-74 at is the nearest source of possible 1 Septic tank 4 Lat	S: From 4.9. From It cement D. ft. to It contamination: Iteral lines Iteral lines Iteral lines	ft. to ft. to ft. to 2 Cement grout 7 Pit privy	3 Pent	ft., Fro ft., Fro onite 4 to	om Otherft., From stock pens storage	14 A	totoft. to	ff
GROUT MATERIAL: 1 Nea out Intervals: From. 3. 2. 74 at is the nearest source of possibl 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seception from well?	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	3 Pent ft.	ft., From tt., F	Other	14 A 15 C	totototto	ff
GROUT MATERIAL: 1 Nea out Intervals: From. 3. 2. 74 nat is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Secuention from well? ROM TO	S: From 4.9. From It cement D. ft. to It contamination: Iteral lines Iteral lines Iteral lines	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	3 Pent ft.	ft., From tt., F	Other	14 A 15 C 16 C	toto	fi fi ff er well
GROUT MATERIAL: 1 Nea but Intervals: From. 3. 2. 7.4 hat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? ROM TO	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft.	3 Pent ft.	ft., From tt., F	Other	14 A 15 C 16 C	to	f f
GROUT MATERIAL: 1 Nea out Intervals: From. 3. 2. 7. at is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? ROM TO	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft.	FROM 50	ft., From tt., F	Other	14 A 15 C 16 C	toto	f f
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GROUT MATERIAL: 1 Nea out Intervals: From. 3. 2. 7. at is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? ROM TO	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	FROM 50	to	Other	14 A 15 C 16 C	to	ff
GROUT MATERIAL: 1 Nea ut Intervals: From. 3. 274 at is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Cer 3 Watertight sewer lines 6 Ser ection from well? ROM TO 1 15 (14) 1 5 90 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft.	FROM 50	to	Other	14 A 15 C 16 C	to	ff
AROUT MATERIAL: 1 Nea 1 Intervals: From. 3. 2. 7 1 Is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lat 2 Sewer lines 5 Certain from well? 3 Watertight Sewer lines 6 Section from well? 3 Watertight Sewer lines 6 Section from well? 4 Is It Is Is It Is Is Is It Is Is Is It Is	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft.	FROM 50	to	Other	14 A 15 C 16 C	to	er well
AROUT MATERIAL: 1 Nea 1 Intervals: From. 3. 27 1 is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Secution from well? 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Secution from well? 1 Septic tank 1 Lat 2 Sewer lines 3 Watertight sewer lines 6 Secution from well? 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Secution from well?	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft.	FROM 50	to	Other	14 A 15 C 16 C	to	er well Il elow)
AROUT MATERIAL: 1 Nea 1 Intervals: From. 3. 2. 7 1 Is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? 1 Is the nearest source of possible 2 Sewer lines 5 Certain from well? 1 Is the nearest source of possible 4 Lat 5 Sewer lines 6 Section from well? 6 Section from well?	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft.	FROM 50	to	Other	14 A 15 C 16 C	to	er well
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AROUT MATERIAL: 1 Nea 1 Intervals: From. 3. 2. 7 1 Is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lat 2 Sewer lines 5 Certain from well? 3 Watertight Sewer lines 6 Section from well? 3 Watertight Sewer lines 6 Section from well? 4 Is It Is Is It Is Is Is It Is Is Is It Is	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard	FROM 50	to	Other	14 A 15 C 16 C	to	er well
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GROUT MATERIAL: 1 Nea out Intervals: From. 3. 27 at is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Cer 3 Watertight sewer lines 6 Ser ection from well? ROM TO 1 15 (14) 15 90 5:17	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard	FROM 50	to	Other	14 A 15 C 16 C	to	er well
GROUT MATERIAL: 1 Nea out Intervals: From. 3. 274 at is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Secention from well? ROM TO 1 15 (14) 15 90 517	S: From 4.9. From It cement D. ft. to Ile contamination: Iteral lines Iss pool Iteral lines Iteral line	ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard	FROM 50	to	Other	14 A 15 C 16 C	to	er well
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GROUT MATERIAL: 1 Nea out Intervals: From. 3. 2.74 at is the nearest source of possibl 1 Septic tank	S: From 49. From It cement D. ft. to	ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard LOG COS COS COS COS COS COS COS C	3 Pent ft.	to	Other Other ft., From stock pens storage lizer storage chicide storage any feet?	PLUGGING I	to	er well lelow)
ACONTRACTOR'S OR LANDOWN upleted on (mo/day/year)	S: From 49. From It cement D. ft. to	ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard LOG COS COS COS COS COS COS COS C	3 Pent ft. ft. ft.	tt., From tt., F	Other Other It., From stock pens storage lizer storage li	PLUGGING I	to	er well lelow)
GROUT MATERIAL: 1 Nea ut Intervals: From. 3. 274 at is the nearest source of possible 1 Septic tank	S: From 49. From It cement D. ft. to	ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard LOG COS COS COS COS COS COS COS C	3 Pent ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	tt., From tt., F	Other Other It., From stock pens storage dizer storage dizer storage divided s	PLUGGING I	to	er well lelow)