1 LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number
CountyCyraham	INE 14 NE 14 OF	= 14 15	T S	R 2 - E(W)
Distance and direction from pearest town	1 1 3 1 1	within city?		1 -
5mi Nort	h remkee +	<u> </u>		
WATER WELL OWNER:	riorie 5	Zohner		
RR#, St. Address, Box # : T-	7 Box 150		Board of Agriculture, [Division of Water Resources
	okee KS 6	7159	Application Number:	Trailer Freeday Cod
LOCATE WELL'S LOCATION WITH 4	· · · · · · · · · · · · · · · · · · ·	1414 6 515143	***************************************	
AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL	A/A	ION:	
N	epth(s) Groundwater Encountered 1.	ე	ft. 3	
ī ! ! W	/ELL' S STA TIC WATER LEVEL\	اليز الي below land; surf	actentionasturoid on mo/day/yr	
NW _ NE	Pump test data! Well water	was ft. af	ter hours put	mping gpm
	st. Yield gpm: Well water	was ft. af	ter hours put	mping gpm
	ore Hole Diameter in_to .		n d in.	to
* W 1 1 1 8 E W		5 Public water supply		
	· · · · · · · · · · · · · · · · · · ·		Dewatering 12	1 -
SW SE			0 Monitoring well	
		•		J (
Y	as a chemical/bacteriological sample s	•		
	itted	- 	er Well Disinfected? Yes	No Clamped
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile	CASING JOINTS: Glued	i Clamped ក្នុ
1 Steel 3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below) Welde	ed
2 PVC 4 ABS	7 Fiberglass		Threa	ided
Blank casing diameter			\.6†r.,\ <i>D</i> †a	in. to ft.
Casing height above land surface	1 -4 1 1 1 1		t. Wall thickness or gauge No	
		7 PVC		1
TYPE OF SCREEN OR PERFORATION I			10 Asbestos-ceme	1
1 Steel 3 Stainless s		8 RMP (SR)	11 Other (specify)	
2 Brass 4 Galvanized	I steel 6 Concrete tile	ب 9 ABS	12 None used (op	en hole)
SCREEN OR PERFORATION OPENINGS	SARE: 5 Gauze	d wrapped\ \	Saw cut	11 None (open hole)
1 Continuous slot 3 Mill :	slot 6 Wire v	rapped \	9) Drilled holes	
2 Louvered shutter 4 Key	punched 7 Torch	cut 1 \ C	10 Other (specify)	
SCREEN-PERFORATED INTERVALS:	Fromto V	ft. From	n	i
OONEENT EN ON THE MAN EN ON THE	From			
	FIGHT			
ODAVEL DACK INTERVALC.	F # 10			1 7
GRAVEL PACK INTERVALS:	From ft. to		1 ft. to	o
	From ft. to	ft., Fron ft., Fron	1 ft. to 1 ft. to	oft.
6 GROUT MATERIAL: Neat cer	From ft. to ment 2 Cement grout	ft., From ft., From 3 Bentonite 4 (1	o
GROUT MATERIAL: Neat cer	From ft. to	ft., From ft., From 3 Bentonite 4 (1	o
GROUT MATERIAL: Neat cer	rent 2 Cement grout to ft., From	ft., From ft., From 3 Bentonite 4 (n ft. to Dther ft., From	o
GROUT MATERIAL: Grout Intervals: Fromft. What is the nearest source of possible co	rent 2 Cement grout to	ft., From ft., From 3 Bentonite 4 (1	o
GROUT MATERIAL: Grout Intervals: Fromft. What is the nearest source of possible co	From ft. to ment 2 Cement grout to ft., From intamination: Pit privy	3 Bentonite 4 (ft. to	1	o
GROUT MATERIAL: Grout Intervals: From	Prom ft. to ment 2 Cement grout to	3 Bentonite 4 (ft. to ft. to ft. to Other ft. to Other ft. to Other ft. to Other ft. to ft	oft. o ft
GROUT MATERIAL: Grout Intervals: From	Prom ft. to ment 2 Cement grout to	3 Bentonite 4 (to the ft.	o
GROUT MATERIAL: Grout Intervals: Fromt. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag Direction from well?	From ft. to ment 2 Cement grout to	10 Liveston 12 Fertiliz 13 Insect How man	ft. to ft. to the ft. to Other ft., From ock pens 14 Al torage ter storage icide storage y feet?	o
GROUT MATERIAL: Grout Intervals: Fromtr. What is the nearest source of possible co 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag	Prom ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	to the ft.	o
GROUT MATERIAL: Grout Intervals: Fromt. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag Direction from well?	From ft. to ment 2 Cement grout to	10 Liveston 12 Fertiliz 13 Insect How man	ft. to ft. to the ft. to Other ft., From ock pens 14 Al torage ter storage icide storage y feet?	ther (specify below)
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	ft. to ft. to the ft. to Other ft., From ock pens 14 Al torage ter storage icide storage y feet?	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: Fromt. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag Direction from well?	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: Fromt. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag Direction from well?	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ### TROM ### TO ### ### ### ### ### ### ### ###	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ## TROM ## TO ## ## ## ## ## ## ## ## ## ## ## ## ##	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ## TROM ## TO ## ## ## ## ## ## ## ## ## ## ## ## ##	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	## TROM TO ## TROM ## TO ## ## ## ## ## ## ## ## ## ## ## ## ##	of t. to the ft. to th	o
GROUT MATERIAL: Grout Intervals: Fromt. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag Direction from well?	From ft. to ment 2 Cement grout to	Sentonite 4 (1) 3 Bentonite 4 (1) 10 Liveste 11 Fuel s 13 Insect How man FROM TO	ft. to Other ft., From ft., From ock pens 14 Al torage 15 O ter storage y feet? PLUGGING II	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	ss (1) constructed, (2) recoil	ft. to Other ft., From ft., From ock pens 14 Al torage 15 O ter storage y feet? PLUGGING II	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to ft., From phit privy cool 8 Sewage lago ge pit 9 Feedyard LITHOLOGIC LOG	ss (1) constructed, (2) recording to the contract of the contr	ft. to Dither ft., From ock pens 14 Al storage 15 O cer storage y feet? PLUGGING II PLUGGING II The structed, or (3) plugged und d is true to the best of my known as true to the b	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to	s (1) constructed, (2) recorded Record was completed of the control of the contro	ft. to ft. to ft. to Other ft., From Ock pens 14 Al Al Altorage 15 O Ser storage Icide storage Icid	o
GROUT MATERIAL: Grout Intervals: From	From ft. to ment 2 Cement grout to ft., From phit privy cool 8 Sewage lago ge pit 9 Feedyard LITHOLOGIC LOG	st., From ft., From 3 Bentonite 4 (10 Liveste 11 Fuel s 13 Insect How man FROM TO 3 O 15 From 16 FROM TO 17 FROM 18 (1) constructed, (2) recon and this recor and this recor by (signate	ft. to in fl. to in	o