WATER WELL REC	ORD Fo	rm WWC-5	Division	of Water	Resources;	App. No.			
1 LOCATION OF WAT			Section Nu	ımber	Township			ge Nun	
County: E11is SW¼ NE ¼ SW Distance and direction from nearest town or city street address of well i			34		T 15			<u>190</u>	
	Global Po	_			_		l digits)		
located within city? 5	Latitude:								
1 m. s. to county line. 1/2 m. w. 2 WATER WELL OWNER: Ruthetta Hansen			Longitud	e:					
RR#, St. Address, Box # : 1129 South Conty Line			Elevation	:					
City, State, ZIP Code		S 67556-050	Datum:		f d 1				
Bata Concetton Wethout.									
3 LOCATE WELL'S LOCATION	4 DEPTH OF COMPLETED	WELL		It.					
WITH AN "X" IN Depth(s) Groundwater Encountered (1)360									
SECTION BOX: WELL'S STATIC WATER LEVEL									
Pump test data: Well water was1.50ft. after2 hours pumping1.5 gpm									
Est. Yield. 1.5gpm: Well water wasft. after hours pumping									
WELL WATER TO BE USED AS1 5 Public water supply 8 Air conditioning 11 Injection well									
W NW 1 E 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)									
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well									• • • • • • • • • • • • • • • • • • • •
Was a chemical/bacteriological sample submitted to Department? Yes Nox.; If yes, mo/day/yrs									
Was a chemical/bacteriological sample submitted to Department? Yes Nox.; If yes, mo/day/yrs Sample was submitted									
Sample was submitted									
	CED: 0 5 W l. I	0.00		CACDIC	LOINTC.	Clarad	CI		
5 TYPE OF CASING US 1 Steel 3 RMP		8 Concrete tile							
1 Steel 3 RMP 2 PVC 4 ABS		9 Omer (specify	y below)			Threaded		• • • • • • • •	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded									
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL: 7									
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)									
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE: 8									
1 Continuous slot 3 Mill slot 5. Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)									
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)									
From ft. to ft., From ft. to ft.									
GRAVEL PACK INTERVALS: From									
From									
	: 3 Neat cement 2 Cement								
	m .60 ft. to0		. ft. to	ft	, From		ft.	to	ft.
	1	lone	41	12 1	41-11- C4		16.04	l <i>(</i>	:c-
1 Septic tank 2 Sewer lines	4 Lateral lines 7 Pit pr		tock pens		ecticide St			her (spo	ecny
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil wll/gas well									
			ny feet?		_				
FROM TO	LITHOLOGIC LOG	FRON				GING INT			
	o soil	335	360	whit	e lcay				
	nbo	360	373		rock				
	llow clay	373	380	gray	clay				
	llow clay, rock la	vers							
	athered shale								
39 180 sha	ale								
180 225 dad	cota clay								
225 235 wh:	ite clay					****			
235 255 dad	cota clay								
	d clay					-			
320 335 gra	R LANDOWNER'S CERTIF	CATION TI	11	(1)	1 (2)			(2)	.11
/ CUNTRACTOR'S OF	CLANDOWNER'S CERTIF	ICATION: This wat	er well was	(1) cons	tructed, (2)) reconstru	cted, c	or (3) p	Jugged
Wangas Water Wall Control	l was completed on (mo/day/ye actor's License No0199	ar) .1.0 /.1.2 /.0 7 a	nd this reco	rd is true	to the bes	t of my kr	$1 \cap I^{-}$	ge and	, bellet. 7
Under the husiness nakal	gst Water Well Dri	. This water well Re 11ing & Serv	hy (sianatu	re)	u 001-11-0/0	ay, c ai)	3.0,1.	ye.∪.μ.Ω. 	<i></i>
Onder the outliness harres	<u> </u>		oy (signatu	, -			Jan ye	r · · · · · ·	

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.