LOCATION OF WATER WELL:	WATER WELL RECORD	Form WWC-5	KSA 82	a-12.12.		
. *	Fraction	Secti	on Numbe	r Township Nu	mber	Range Number
ounty: Thomas		JE 1/4	20	T 9	s	R 32 F(W)
distance and direction from nearest town	•	•	44	· W		2. X.
9 miles south 2	miles west 🐧 1/4 s					
WATER WELL OWNER: Steinl	e Farms Mu	ırfin Dri	Llling			
RR#, St. Address, Box # : Rt. 2		ox 661		-		vision of Water Resources
City, State, ZIP Code : Colby	Ks. 67701 Co	lby, Ks.	6770	1 Application	Number:	T89-556
LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED WELL. epth(s) Groundwater Encountered 1	205	. ft. ELEV	ATION:	ft. 3.	
I. I	ELL'S STATIC WATER LEVEL	.1.1.4. ft. be	low land si	urface measured on	mo/day/yr	
NW - NE X	Pump test data: Well watest. Yield gpm: Well wate	er was	ft.	after	hours pur	ping gpm
,	ore Hole Diameter 8 in. to				-	·
A Beamment of the control of the con	ELL WATER TO BE USED AS:			8 Air conditioning		njection well
	1 Domestic 3 Feedlot /	6)Oil field water	r supply	9 Dewatering	12 C	ther (Specify below)
was come SW come and come SE use com						
	as a chemical/bacteriological sample	_	-			
ANTONICO DE CONTRACTOR DE CONT	itted	·		ater Well Disinfected	•	No
TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concret	***************************************			Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Cement					d
2 PVC 4 ABS	7 Fiberglass	,	•			led
Blank casing diameter in	9					
Casing height above land surface						
YPE OF SCREEN OR PERFORATION		7 PVC			stos-cemer	
1 Steel 3 Stainless s		8 RMF				
2 Brass 4 Galvanized	•	9 ABS			used (ope	
SCREEN OR PERFORATION OPENINGS		ed wrapped		8 Saw cút		11 None (open hole)
1 Continuous slot 3 Mill		wrapped		9 Drilled holes		Tr. None (open note)
2 Louvered shutter 4 Key	•		4. r:	` ' ',		
SCREEN-PERFORATED INTERVALS:	From					
GRAVEL PACK INTERVALS:	From ft. to . From ft. to .					
GRAVLE FACK INTERVALS.						
<u> </u>	From ft. to		н., г			
GROUT MATERIAL: 1 Neat cer	ment 2 Cement grout	3 Benton				
	ment 2 Cement grout	3 Benton	ite 4	1 Other		
GROUT MATERIAL: 1 Neat cer Grout Intervals: From3ft. What is the nearest source of possible co	to .6 ft., From	3 Benton	ite	1 Other		
Grout Intervals: From3ft.	ment 2 Cement grout to .6 ft., From ontamination:	3 Benton	ite	1 Other	14 Ab	. ft. to
Grout Intervals: From3ft. What is the nearest source of possible constants and 4 Lateral	ment 2 Cement grout to .6 ft., From ontamination: lines 7 Pit privy	3 Benton	ite 4 5 10 Live 11 Fue	4 Other	14 Ab 15 Oil	. ft. to
Grout Intervals: From3ft. What is the nearest source of possible contained to the source of th	ment 2 Cement grout to .6 ft., From intamination: lines 7 Pit privy ool 8 Sewage lag	3 Benton	ite	4 Other	14 Ab 15 Oil 16 Otl	ft. to
Grout Intervals: From3ft. What is the nearest source of possible constitution of the second	ment 2 Cement grout to 6	3 Benton	10 Live 11 Fue 12 Fer 13 Inse	4 Other	14 Ab 15 Oil 16 Otl	ft. to
Grout Intervals: From3ft. What is the nearest source of possible contained to the source of th	ment 2 Cement grout to .6 ft., From intamination: lines 7 Pit privy ool 8 Sewage lag	3 Benton	10 Live 11 Fue 12 Fer 13 Inse How m	4 Other	14 Ab 15 Oil 16 Otl	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Bentonft. to	ite 6 70	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205	10 Live 11 Fue 12 Fer 13 Inse How m TO 5 0	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 50	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205	10 Live 11 Fue 12 Fer 13 Inse How m TO 5 0	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 50	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Winc 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con the second se	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Winc 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible source of the sewer lines 6 Seepagonizection from well?	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Winc 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible source of the sewer lines 6 Seepagonizection from well?	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Winc 120 JGGING IN	ft. to
From 3 ft. What is the nearest source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible source of the sewer lines 6 Seepagonizection from well?	ment 2 Cement grout to .6	3 Benton oon FROM 205 50 6	ite	4 Other	14 Ab 15 Oil 16 Otl Winc 120 JGGING IN	ft. to
Grout Intervals: From3ft. What is the nearest source of possible conditions the nearest source of possible conditions. Septic tank 4 Lateral 2 Sewer lines 5 Cess possible conditions of the sewer lines 6 Seepag Direction from well? FROM TO	ment 2 Cement grout to .6	3 Benton ft. to	ite	4 Other	14 Ab 15 Oil 16 Oti Wind 120 JGGING IN	. ft. to
Grout Intervals: From3ft. What is the nearest source of possible conditions the nearest source of possible conditions. Septic tank 4 Lateral 2 Sewer lines 5 Cess possible conditions of the sewer lines 6 Seepag Direction from well? FROM TO	ment 2 Cement grout to .6	3 Benton ft. to	ite	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN d	ft. to
Grout Intervals: From 3 ft. What is the nearest source of possible conductive to the nearest source of	ment 2 Cement grout to .6	3 Benton ft. to	ite	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN d	ft. to
Grout Intervals: From 3 ft. What is the nearest source of possible conduction in the possible	ment 2 Cement grout to .6	3 Benton ft. to	ite	4 Other	14 Ab 15 Oil 16 Otl Wind 120 JGGING IN d	ft. to
Grout Intervals: From 3 ft. What is the nearest source of possible conduction in the possible	ment 2 Cement grout to .6	3 Benton ft. to goon FROM 205 50 6 3 vas (1) constructive Vell Record was	ite 10 Live 11 Fue 12 Fer 13 Inse How m TO 50 6 3 0	A Other	ugged under tof my knoth 1-2-	er my jurisdiction and was wledge and belief. Kansas