WATER WELL	RECORD	Form WWC	-5	Division o	of Water	Resources;	App. No.		
1 LOCATION OF County: 5	Acrion	Fraction ILE 1/4 1   3 1/4 S	SE 1/4	Section Nur			Number		Number
Distance and dire	ell if	Global Posit							
located within cit	y? NA 12 111	5 Nemala RJOS	.,,	Latitude:	_39,	<u> 2655</u>			
A XX/A (EXP) XX/DX X	Kaloosa	Longitude: <b>%5.</b> 3 4 8 9							
2 WATER WELI		Elevation: 1123							
RR#, St. Addres	2.0 00			Datum: _		1584			
City, State, ZIP	1101107 F2			Data Colle	ction M	lethod:	WE WO	5 Agn	e held
3 LOCATE WEL	L'S 4 DEPTH OF COM	PLETED WELL	60		ft.				
LOCATION			51)						
WITH AN "X" SECTION BOX	N BOX: WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr								
N Pump test data: Well water was									
Est. Yieldgpm: Well water wasft. afterhours pumpinggpm									
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Offer (Specify below)									
W	E				9 Dewa	itering			
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well									
SWSE Was a chamical/hasterial original compile submitted to Department? Viscon No. 11.									
Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs Sample was submitted									
s	Sample was submittee	4	wate	i wen alsinie	ecteu?	i es	. No 🗻	••••	
	NO HOED THE	·							
5 TYPE OF CASI	$\mathcal{E}$		crete tile		CASING	JOINTS:		Clamp	
	RMP (SR) 6 Asbestos	s-Cement Other	r (specify	below)			Welded		
2 PVC 4	ABS 7 Fiberglas	§	<i></i>	Y.E			Threaded	l	
Casing haigh	er	It., Diameter		n. to <del></del>	<del></del> tt., l	Diameter .		in. to	ft.
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)									
Trouble (Speedy)									
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:									
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)									
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Say cut 10 Other (specify)									
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saucut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft.									
Fromft. toft. From ft. to ft.									
GRAVEL PACK INTERVALS: From									
	From.	ft. to		ft., F1	rom		ft. to		ft.
									_
6 GROUT MATE		Cement grout 3.Bo	intonite	4 Other				•••••	• • • • • • • • • • • • • • • • • • • •
Grout Intervals:	From ft. to	<b>O</b> ft., From	• • • • • • • • • • • • • • • • • • • •	ft. to	ft.,	, From		ft. to	ft.
	source of possible contamina			_				_	
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide storage 16 of the specific specific storage 15 of the septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide storage 16 of the septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide storage 16 of the septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide storage 16 of the septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide storage 16 of the septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide storage 16 of the septic tank 10 Livestock pens 13 Insecticide storage 16 of the septic tank 10 Livestock pens 13 Insecticide storage 16 of the septic tank 10 Livestock pens 13 Insecticide storage 16 of the septic tank 10 Livestock pens 13 Insecticide storage 16 of the septic tank 10 Livestock pens 13 Insecticide storage 16 of the septic tank 10 Livestock pens 13 Insecticide storage 16 of the septic tank 10 Livestock pens 13 Insecticide storage 16 of the septic tank 10 Livestock pens 12 Division tank 10 Livestock pens 13 Division tank 10 Livestock pens 13 Division tank 10 Livestock pens 13 Division tank 10									
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandone 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/g								below)	
Direction from wells	ewer lines of Seepage pit			er storage		well/gas w	vell	Hour	<b>K</b>
FROM TO	LITHOLOGIC			y feet?	<u></u>		TRIC DIT	EDVALC	
		C LOO	FROM	TO		rLUGC	SING INT	EKVALS	
3 54	70P 501	. <u>-</u>				<u> </u>			<del> </del>
54 S6	Sitty Clay	1 11 0							
	Gravel / Sard, little	e H20			-4	lan has	1.	H <u>.</u> 1	
56 68	Grey Shale					holes	TO 1	WU	
68 73 73 121	Linistone		-	-					
	Alt. Shale		<del> </del>						
	Limestone				7.				
127 142	Altshalm			- note					
114	MICSTORE			30 L					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
/ CUNIKACIUK'S UK LANDUWNEK'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged									
under my jurisdiction and was completed on (mo/day/year) . 10/3.4/06 and this record is true to the best of my knowledge and belief.									
Kansas Water Well Contractor's License No									
under the business name of Sociated William Tyre by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top									
three copies to Kansas D	epartment of Health and Environme	ent, Bureau of Water, Geol	ogy Section.	iy. Flease fill i 1000 SW Jack	m olanks, son St., S	uite 420. To	peka. Kansas	orrect answer	is. Send top '. Telephone
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 constructed well. Visit us at									
http://www.kdheks.gov/waterwell/index.html.									