COATON OF WATER WELL Fraction NR s N Ns NE s 50 Township Number Range Number NR s Ns Ns Ns NE s 50 Township Number Range Number NR s Ns			:	WATE	R WELL RECORD	Form WW	C-5 KSA 8	2a-1212			
Note Control	and .		TER WELL:	i			Section Number	er Townsh	•		
### Titles north & 13 miles east from Scott City, Ks. WATER WELL WATER WELL WATER LEVEL (ADM. 1.00) ### Stadewin, Bis # 10 control of the Stadewin Stadewi					NW 14 NE	1/4	5	<u> </u>	17 s	R 32 E(w)	
WATER WELL OWNER Mark St. Actors & Rev et / or Richard Christy Republic Process City, State 2P Code							y?				
TYPE OF BLANK CASING USED Sworph From Scanged Agriculter, Division of Water Resource on Incident Water Resource of the Company of the C	87 M1	Les no	rth & 15 mile	<u>es east t</u>	rom Scott City	7, Ks.					
Cury, State J. CoCATE METER J. Society C. L. C. S.	ZJ WAIER	WELL OW	NEH: Zanobia	Farm & R	lanch Inc.						
DOATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 208 ft. ELEVATION: 295 pt. 2 ft. 3 ft. ft	City State	udress, Bo	x # : c/o Rich	nard Chri	sty					Division of Water Resource	
Depthing Groundwater Encountered 1 1.2.5 1.2 ft. 3. Wells STATE WATER LEVEL 11.0 ft. below land surface measured on modebyly 1.943. Pump test data: Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well water was ft. after hours pumping 9. Est. Yield gpm. Well ft. and	LOCATE	WELL'S L	OCATION WITHIA	irt, Scot	t City, Ks. (208		Applic			
WELLS STATIC WATER LEVEL 11.0 . ft. below land surface measured non-cidenyy. 1943. WHELL STATIC WATER STATIC WATER LEVEL 11.0 . ft. below land surface measured non-cidenyy. 1945. WHELL WATER STATIC	AN "X" IN	A OFCITO	N BOX:	oth(s) Ground	UMPLETED WELL	125	ft. ELE\	VATION:	~'à'dà' · · · · ·		
Pump test data: Well water was till, after hours pumping. gri griss. Yield gpm. Well water was till, after hours pumping. griss. Yield gpm. Well water was till, after hours pumping. griss. Yield gpm. Well water supply. 8 Air conditioning 11 hijection well bornes. 3 Feeder 5 Cell field water supply. 8 Air conditioning 12 Other (Spootly below). Water well water supply. 8 Air conditioning 12 Other (Spootly below). Well Activities 17 Lawns and graden only to Montoning well. Was a chemical bacteriological sample submitted to Department? Yos. No	-	AND CONTRACTOR OF THE PARTY OF	X WE	pinis) Ground HT'S STATIC	water Encountered 1.	149. }		. 2		3	
Est. Yield (gm. Well water was the after hours pumping, gr. 3 w. 1 to the second process of the second process		İ	' 1	Pumr	varen evet	rwae	t. below land s	surface measure	d on mo/day/yi	· 19,43	
Section Sect		- NW	NE Est	. Yield	dom: Well wate	rwas	ft.	after	nours p	umping gpm	
Well WATER SECRET USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1	9	1	Boi	re Hole Diame	eter in. to		ft	and	Hours pi	umping gpm	
1 Domesite 3 Feedbot 6 Oil field water supply 9 Downstering 12 Offner (Specify below)	ž W	ı									
Total Part Tot	1	S\A/	1 22	1 Domestic	3 Feedlot	6 Oil field	water supply		•	•	
TYPE OF BLANK CASING USED: TYPE OF BLANK CASING USED: X Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 n. to 1. Dia in 10 ft., Dia	AND THE PERSON NAMED IN COLUMN 1				4 Industrial	7 Lawn an	d garden only	10 Monitoring			
TYPE OF BLANK CASING USED: 3 RWought from 8 Concrete file CASING JOINTS: Gload Camped X Steel 3 RMP (SR) 6 Asbestos-Cement 9 Office (specify below) Welded 2 PVC 4 ABS Threadad Thread	.	1	l Wa	s a chemical/t	oacteriological sample s	ubmitted to	Department?	YesNo	; If yes	s, mo/day/yr sample was sut	
X Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wested 1 PVC 4 ABS 7 Fiberglass 7 Fiberglass 9 Other (specify below) Wested 1 Princated 1 In to 1 the Steel 1 PVC 4 ABS 7 Fiberglass 9 In to 1 the St. M. wall thickness or gauge No. TYPC OF SOFEEN ON PEPEFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Staintiess steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galwarized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 12 Lovered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10	-qs			ted	***************************************		<u>v</u>	Vater Well Disint	ected? Yes	No	
2 PVC 4 ABS 7 Fiberglass Trreaded. Elenk casing disimeter 1.6 in. to ft. Dia in. to ft. Dia in. to Casing height above land surface . 4". bel.Ow. in., weight below the business or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Stool 3 Stainless steel 5 Fiberglass 8 RMMP (SR) 11 Other (specify) . 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Direld holes 9 Direld holes 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Direld holes 1 Continuous stot 5 From the to the firm to the firm th									JOINTS: Glue	d Clamped	
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GRAVEL PACK INTERVALS: From. ft. to ft., From ft. to ft.,	SCREEN-PE	ERFORATI	ED INTERVALS:	From	ft. to		ft., Fr	rom	ft.	to	
From ft. to GROUT MATERIAL: 1 Neat cement 20 ft., From ft. to				From	ft. to		ft., Fr	rom	. , ft.	toft.	
GROUT MATERIAL: I Neat cement Grout Intervals: From 4. ft. to 20 ft., From ft. to	GF	RAVEL PA							ft. [.]	toft.	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 14 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 FROM TO LITHOLOGIC LOG 4 Concrete grout (4 cubic yds.) 18 FROM TO PLUGGING INTERVALS 19 FROM TO PLUGGING INTERVALS 10 125 F111 sand & clay (5½ cubic yds.) 19 FROM Search and American Search and	al angur	B A A TT T (A I		From	ft. to						
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Water Well Contractor's License No	completed of	n (mo/day/	'year) 4 ータ.	L			and this rec	ord is true to the	heet of my kn	owledge and belief Kansas	
under the business name of Midwest Well & Pump by (signature) Western Sankar	Water Well (Contractor'	s License No	. 532	This Water We	ell Record	was completed	on (me/day/yr)	4-12-9		
INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct appropriate Sould be those sould be the correct appropriate to the c	under the bu	u <mark>sine</mark> ss nai	me of Midwest	t Well &	Pump		by (sign	ature) Kert	m Sa	ukus	
of Health and Environment, Bureau of Water, Topeka, Kansas 66620-7320. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INSTRUCT of Health	TIONS: Use to and Environm	pewriter or ball point pen.	PLEASE PRESS F	FIRMLY and PRINT clearly Ple	ase fill in blan 45. Send one	ks, underline or cire to WATER WELL	cle the correct answe	rs. Send top three	copies to Kansas Department	