		WATER	WELL RECORD	Form WWC	-5 KSA 82	2a-1212				
LOCATION OF W		Fraction	NW 1/4 N	S	ection Numbe			I	Number	
County:	- <i>ty</i>	1/4	1/4 /0	1/4		<del>  T                                   </del>	0 3	R	7 (PW	
Distance and direction	on from nearest town	or city street add	ress of well if loca	ated within city	from	MONHOTO	v 6r 4	MILIS	W15)~	
WATER WELL C	WNER: Robert		1							
RR#, St. Address, E	00-,					Board of	Agriculture, [	Division of W	ater Resource	
City, State, ZIP Cod	e : Mark	efor, Ke	INSPS 60	1502		Applicati	on Number:			
LOCATE WELL'S AN "X" IN SECTI	LOCATION WITH 4	DEPTH OF COMepth(s) Groundwa	MPLETED WELL.	8 <i>9</i>	ft. ELEV.	ATION:	ft. 3			
		ELL'S STATIC W								
<b>  X</b> i	1   1   1"					after				
NW	NE   <sub>E</sub>	st. Yield . Z.O.O.								
. ! !		ore Hole Diamete	r 8 11 in	to 80	ft.	and	in	to	ff	
w <del>                                     </del>		ELL WATER TO		5 Public wa		8 Air conditioni		Injection well		
. ] i	"	1 Domestic	3 Feedlot		ater supply		J	Other (Speci		
SW -	-   SE	2 Irrigation	4 Industrial			10 Monitoring w			•	
1 !	1	/as a chemical/bac			•	-				
<u> </u>		itted				ater Well Disinfed	/ 247	No.	ample was sub	
TYPE OF BLANK			Wrought iron	8 Cone	crete tile		OINTS Glued	57.0	mped	
1 Steel	3 RMP (SR)		Asbestos-Ceme		r (specify belo		Welde	- VICTORIU	d	
(2 EVC)	4 ABS	7	Fiberglass			,	Three	ded		
lank casing diamet	er in.	. to <i>6.0</i>	ft., Dia	in. <sup>.</sup>	to	ft., Dia	i	n. to	ft.	
asing height above	land surface	2.1in	., weight <i>5.</i> < /	<i>40</i>	Ibs	./ft. Wall thicknes	s or gauge No	D		
	OR PERFORATION I			F			sbestos-ceme			
1 Steel	1 Steel 3 Stainless steel 5 Fiberglass				MP (SR)	11 Other (specify)				
2 Brass	4 Galvanized		Concrete tile	9 A	BS		one used (ope			
CREEN OR PERF	DRATION OPENINGS	ARE: 31	. 5 Ga	uzed wrapped		8 Saw cut		11 None (o	pen hole)	
1 Continuous s	slot & Mill s	slot 3,000 S	6 Wii	re wrapped		9 Drilled holes	3			
2 Louvered sh	utter 4 Key	punchea	/ 10	rch cut		10 Other (spec				
CREEN-PERFORA	TED INTERVALS:	From				om				
		From	ft. to		ft., Fro	om	ft. to	)		
GRAVEL P	ACK INTERVALS:	From			ft., Fro	om	ft. to	)		
ODOLIT MATERI		From	ft. to		ft., Fro		ft. to		ft.	
GROUT MATERIA Frout Intervals: Fr	AL: 1 Neat centrom $\mathcal{O}$ ft.		Cement grout	3 Ben		Other				
	source of possible co					Prom .				
1 Septic tank	4 Lateral I		7 Pit privy			stock pend		andoned wa		
2 Sewer lines	5 Cess po		8 Sewage lagoon			storage		15 Oil well/Gas well 16 Other (specify below)		
	wer lines 6 Seepage		9 Feedyard	-		lizer storage cticide storage	16 01	ner (specify	below)	
irection from well?	mor mics o occpas	о рк	3 i eedyard			any feet?				
FROM TO		LITHOLOGIC LO	G	FROM	TO		PLUGGING IN	TERVALS		
0 22	Brown Cl	AV		78	79	GALY Shi	<del></del>		····	
22 26	ROCH			79	80	ROCK	•			
26 29	Brown Cli	4 V				NUCIC				
9 30	ROCH									
30 36	Concrish	Shole								
30 36 3( 4/	Brown 5	bole								
41 46	ROCK									
46 50	Gry ShAL	10								
46 50 50 52	ROCK									
52 55	Brown She	41								
55 64	ROCH									
(4 67	Brown Sha	ele								
67 70	ROCK									
0 77	GAY Shel									
77 178	ROCK									
CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATION	: This water well	was (1) constr	ucted) (2) rec	onstructed or (3)	plugged unde	er my jurisdia	ction and was	
mpleted on (mo/da		23	88			ord is true to the b				
	y/year)		O		and this rect	י שווו וון אטון כו טוכ	estormakhh	MIGGGG SUG	Deller Kanese	
ator Tron Contract		451	This Water				est of my kno	wledge and	pelier. Kansas	
der the business n	or's License No.	451	This Water	Well Record w	as completed	on (mo/day/yr)	est of my kno	Wiedge and	Swo P1	
der the business n	or's License No.	451	1 prillip	Well Record w	as completed by (signa	on (mo/day/yr) dature)	a for	88	Sup PI	