UCATE NOTE OF WATER MELL Factor SE N SE N Section Number Township Nameer Range Number SE N SE N Section Number Township Nameer Range Number SE N SE N SE N Section Number Township Nameer Range Number Range Num	 				ER WELL RECORD	Form WWC-	5 KSA 82a	1-1212			_
Dilations and direction from nearest born or city served address of well at located within city?			TER WELL:		SE				mber		7
WATER WELL SOCIATION WITH A CONTROLLED WELL 7	County: 2		from manyant to	1361	4 5 to 14 5 to	1/4	6	1 /3	S	R 20 EW	-
### WELL OWNER: Edgar & H.	Distance	and direction	i from nearest to	wn or city street	address of well if locate	ed within city?					
RRF. St. Address. Box #	0 4475	727,0	JEST OF	EALIS	Ls. 6763	3.7					4
Con, State, 2P Code State St									_		
STYPE OF BLANK CASINO USED: Size A SA STADE WATER LEVEL. WILL STATIC WATER LEVEL. WILL WATER TO BE USED AS: 5 Public water was. The addition of the state was. Water was. Water was. Water was. The addition of the state was. Water well Disinfected? Well water was. The addition of the state was. Water well Disinfected? Well water was. The addition of the state was. Water well Disinfected? Worlded. Sale Asbestos-Cement of the state was. The addition of					•					ivision of Water Resource	g
Depting Groundwater Encountered 1. 24. h. 2 h. 3. h. 2 h. 3. h. Walt LINEAR LIVER L. SO. h. below land surface measured on more layer 8. J. 20. gpm: Well water was 3. h. after 1/2 hours pumping 2.0 gpm surface water was 3. h. after 1/2 hours pumping 2.0 gpm well water was 4. h. after hours pumping 2.0 gpm surface water was 3. h. after hours pumping 2.0 gpm surface water was 4. h. after hours pumping 2.0 gpm surface water was 3. h. after hours pumping 2.0 gpm surface water was 4. h. after hours pumping 2.0 gpm well water was 4. h. after hours pumping 2.0 gpm surface water was 4. h. after hours pumping 2.0 gpm surface water was 4. h. after hours pumping 2.0 gpm surface water water was 4. h. after hours pumping 2.0 gpm surface water water was 4. h. after hours pumping 2.0 gpm surface water	City, State	E MELLICA		8 Ks. 676	37	nu					-
Depring Groundwater Recountered 1. 2 yr 6. 1. 3. 1. 1. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	AN "X"	IN SECTIO	OCATION WITH N BOX:								1
Pump test data: Well water was \$\frac{3}{1}\$ ft. after \$\frac{1/2}{2}\$ house pumping \$\frac{2}{2}\$ gm \text{Est Yield \$\frac{1}{2}\$ gm \text{Constitute} \text{Form } 0.000 \text{Sprending} \tex			N								
Est. Yrold 30 gpm: Well water was fi. after hours pumping gpm Bore Holo Dameter / D. in to fi. and in to fi. to fi. and in to fi. and in to fi. to fi. and in to fi. and in to fi. and fi.	Ť	1									1
Bore Note Diameter		NW	NE	Pun	np test data: Well wate	erwas 🦳	7.7 ft. a	fter J. J. 🔼 .	hours pun	nping gpn	J
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 20 Other (Specify below) 2 Injection 20 Other (Specify below) 2 Injectio		1		Est. Yield . 🗳.	ب gpm: Well wate	er was	ft. a	fter	hours pun	nping gpn	1
Second S	. ₩ F	<u> </u>	E								
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Mentioning well was a chemical-bacteriological sample submitted to Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. No If yes, moiday/yr sample was submitted in Department? Yes. On If yes, moiday/yr sample was submitted in Department? Yes. On If yes, moiday/yr sample was submitted in Department? Yes, on If yes, moiday/yr sample was submitted in Department? Yes, on If yes, moiday/yr sample was submitted in Department? Yes, on If yes, moiday/yr sample was submitted in Department? Yes, on If yes, wold If yes, moiday/yr sample was submitted If yes, wold If yes, moiday/yr sample was submitted If yes, wold If yes, wold If yes, moiday/yr yes, yes, yes, yes, yes, yes, yes, yes,	2	1	1 1 1					J		•	
Water Assiring Used: Swooght iron 8 Concrete tile CASING JOINTS Dead Clamped Swooght iron 8 Concrete tile CASING JOINTS Dead Clamped Swooght iron 8 Concrete tile CASING JOINTS Dead Clamped Swooght iron 8 Concrete tile CASING JOINTS Dead Clamped Swooght iron 8 Concrete tile CASING JOINTS Dead Swooght iron 8 Concrete tile Swooght iron 10 Asbestos-coment 10 Asbestos-coment 10 Asbestos-coment 10 Asbestos-coment 10 Asbestos-coment 10 Control (Specify) 10 Asbestos-coment 10 Control (Specify) 10 Asbestos-coment 10 Control (Specify) 10 Control (Spe	-	SW	SE					•	_		
Type OF BLANK CASING USED: SWrought iron 8 Concrete tile CASING JOINTS GIRED 1 Steel 3 RMP (SR) 4 ABS 7 Fiberglass Threaded. 1 No dispirit above land surface. 3 Other (specify below) 1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel 2 Brass 4 Galvanized steel 5 Fiberglass 5 Fiberglass 6 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 5 Fiberglass 6 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 5 Fiberglass 6 RMP (SR) 11 Other (specify) 12 None used (open hole) 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 5 Green PERFORATION OPENINGS ARE: 1 Continuous site 1 None (open hole) 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 5 Gauzed wrapped 9 Diritled holes 7 Troch cut 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 None (open hole) 12 Contract lite 12 Contract lite 13 Sakinias site 14 Contract lite 15 Gauzed wrapped 16 Wire wrapped 9 Diritled holes 10 Other (specify) 11 None (open hole) 12 Form 13 Lite 14 Contract lite 15 Gauzed wrapped 16 Saberglass 17 Form 18 Lite 18 Contract lite 19 Contract lite 10 Other (specify) 10 Other (specify) 11 Fibre storage 12 Fortilities orage 13 Insecticide storage 14 Other (specify) 15 Other (specify) 16 Contract lite 17 Contractor Si Cones None 18 Saw cut 18 Saw cut 19 Contractor Si Cones None 10 Litestock pens 10 Litestock pens 11 Fibre storage 12 Form 13 Insecticide storage 14 Other (specify) 15 Other (specify) 16 Other (specify) 17 Other (specify) 17 Other (specify) 18 Contractor l		1		1			-				
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Second S	_			.D.	=						
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Casing height above land surface. 20. In, weight bits./ft. Wall thickness or gauge No. S. CR. 24. TYPE OF SCREEN OF PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 1 Other (spec			_	•							
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (specify). 2 Grass 12 None used (copen hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (copen hole) 1 Continuous stot 3 Mill stol 6 Wire wrapped 9 Diffed holes 2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN PERFORATED INTERVALS: From 5 1t. to 7 4 ft., From 1t. to 10 ft. From 1t. to 7 4 ft., From 1t. to 10 ft. GRAVEL PACK INTERVALS: From 5 ft. to 7 4 ft., From 1t. to 10 ft. From 1t. to 10 ft., From 1t. to 10 ft. GROUT MATERIAL: 1 Neat coment 9 Cement grout 3 Bentonile 4 Other Grout Intervals: From 1 ft. to 10 ft. S GROUT MATERIAL: 1 Neat coment 9 Cement grout 3 Bentonile 4 Other Grout Intervals: From 1 ft. to 11 ft. What is the nearest source of possible contamination: 10 Livestock person 10 Divestock person 10 Di											
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SCREEN-PERFORATED INTERVALS: From. 5.4 ft. to						• •					
From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From				• •	54 # to	- Cut	74,	10 Other (specify)			
From ft. to ft. GROUT MATERIAL: GROUT MATERIAL: I Neat cement Coement grout 3 Bentonite 4 Other Grout Intervals: From ft. to 24 ft. From ft. to ft. From ft	CONLECT	r Erii OriAii	LD MITERIALS.								
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Grout Intervals: From. 4. It. to 24. It., From. It. to It., It., From. It. to It., It., From. It. to It., From. It. to It., It., It., From. It. to It., It., It., From. It. to It., It., It., It., It., It., It., It.,	6 GROU	T MATERIAL	.: 1 Neat		_	3 Bento					1
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Direction from well? East How many feet? 25 FROM TO PLUGGING INTERVALS O 10 70P 50/ 10 30 DROWN Clay ANXED WILL SAND A PROW TO PLUGGING INTERVALS O 10 70P 50/ 10 30 DROWN Clay ANXED WILL SAND A PROW TO PLUGGING INTERVALS O 10 70P 50/ 10 30 DROWN Clay ANXED WILL SAND A PROW TO PLUGGING INTERVALS O 10 70P 50/ PLUGGING INTERVALS PLUGGING INTERVALS PLUGGING INTERVALS PLUGGING INTERVALS O 10 70P 50/ PLUGGING INTERVALS PLUGGING INTERVALS O 10 70P 50/ PLUGGING	3 W	atertight sew	er lines 6 Seep	page pit				•			:
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Water Well Contractor's License No							L				٦.
Under the business name of LUEA Water Well Drilling by (signature) by (signature) by (signature) linstructions: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the cornel answers. Send top three copies to Kansas Department	7 CONTR	RACTOR'S	DR LANDOWNS	R'S CERTIFICAT	ION: This water well wa	as(1)constru	cted, (2) reco	nstructed, or (3) plo	ugged unde	r my jurisdiction and was	
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 Department	7 CONTR	RACTOR'S (OR LANDOWNE	9.0			and this recor	d is true to the bes	t of my knov		
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