SALINE SW 1/2 SW 1/3 SE 1/4 15 T 14 S R 3 W tance and direction from nearest town or city street address of well if located within city? 2140 WEST CRAWFORD  WATER WELL CWNER: SALINA WEST TRAVEL PLAZA #, St. Address, Box # : PO BOX 707 Board of Agriculture, Division of Water Resources Application Number:  LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1 19 ft. 2 ft. 3 Ft.  WELL'S STATIC WATER LEVEL 9.7 ft. below land surface measured on mo/day/yr 8/8/01  Pump test data: Well water was Ft. after hours pumping Gpm  Est. Yield Gpm: Well water was Bore Hole Diameter 8.625 In. to 24.5 ft. and in. to Ft.	LOCATION OF WATER WELL		WELL RECORD For		n Number	Township Num	ber R	ange Number
Lance and direction from nearest town or city stress adverse of well if located within city?  2140 WEST CRAWFORD  WATER VELL CYMIET  SALINA WEST TRAVEL PLAZA POBOX 707  Board of Agriculture, Division of Water Resources Application Number:  Depth of Conformation of Water Resources Application Number:  N  VELL STATIC WATER LEVEL D.7. In bold land surface measured on modisity?  WELL STATIC WATER LEVEL D.7. In bold land surface measured on modisity?  NUM NE  Est. Yield Grim. Well water was Pump test data: Well water was Pump test data. Well water was Pump	LOCATION OF WATER WELL:	SW 1/2	SW ½ SE					•
WATER WELL CAMBER:  SALINA WEST TRAVEL PLAZA  \$\text{S. B. Address. Box* } \text{PD BOX 707}  Board of Agriculture, Division of Water Resources Agricultur	stance and direction from nearest to	own or city street addre	ss of well if located w	ithin city?				
## S. S. Address. Box # PO BOX 707    State IP Code   SALINA, K. 8 7402			2140 WEST C	RAWFORD	)			
y, State JP Code SALINA, KS 67402	WATER WELL OWNER: SALI	NA WEST TRAV	EL PLAZA					
DEPTH OF COMPLETED WELL   24.5   R. ELEVATION   Depth(s) Groundwater Encountered   19	R#, St. Address, Box # : PO E	OX 707						Water Resources
Depth(s) Groundwater Encountered 1 19 ft. 2 below land surface measured on moldayly 8/8/11   WELL'S STATIC WATER LEVEL 9, 7, 1, below land surface measured on moldayly 8/8/11   Bet. Vield Gpm. Well water was Ft. after hours pumping Gpm Bet. Vield Gpm. Well water was Ft. after hours pumping Gpm Bet. Vield Gpm. Well water was Ft. after hours pumping Gpm Bet. Vield Gpm. Well water was Ft. after hours pumping Gpm Bet. Vield Gpm. Well water was Ft. after hours pumping Gpm Bet. Vield Gpm. Well water was Ft. after hours pumping Gpm Bet. Vield Gpm. Well water was Person vield Gpm. Well water was Gpm. Bet. Vield Gpm. Well of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Constituted Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was Control of Gpm. Well Disinfected? Yes No. X If yes, moldayly analyse was	ty, State, ZIP Code : SALI	NA, KS 67402				Application Num	ber:	
Depth(s) Groundwater Encountered 1 19 ft. 2 ft. 3 Ft. 3 Ft. WELL'S STATIC WATER LEVEL 9,7 ft. below land surface measured on motivary 8/8/01 Ft. WELL'S STATIC WATER LEVEL 9,7 ft. below land surface measured on motivary 8/8/01 ft. below land surface measured on motivary 8/8/01 ft. public water supply 8 ft. and 1 in. to 1 ft. and 1 in.	LOCATE WELL'S LOCATON WIT	H 4 DEPTH OF COM	MPLETED WELL	24.5	ft. ELEV	ATION:		
Pump test data: Well water was F. after Hours pumping Gpm Gpm Gpm Well water was F. after Hours pumping Gpm Gpm Well water was F. after Hours pumping Gpm Gpm Well water was F. after Hours pumping Gpm Gpm Well water was F. after Hours pumping Gpm	JAN X IN SECTION BOX.	Donth(e) Groundwa	ter Encountered 1	19	ft.	2	ft. 3	Ft.
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EWELL WATER TO BE USED AS: 5 Public water supply 8 Af controlling 11 place water in 1 pomestic 3 Feed to 6 Oil field water supply 8 Af controlling 12 (Timpation 4 Industrial 7 Lawn and garden (domestic) 10 [Monitoring well 2 Other (openify below) 2 Impation 4 Industrial 7 Lawn and garden (domestic) 10 [Monitoring well 2 Other (openify below) 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 4 Na X I I'res, modizalyry sample was water well bear in the standard of the stan	N	Dump to	et dete: Well water	was	Ft	after	hours pumping	gpm
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EWELL WATER TO BE USED AS: 5 Public water supply 8 Af controlling 11 place water in 1 pomestic 3 Feed to 6 Oil field water supply 8 Af controlling 12 (Timpation 4 Industrial 7 Lawn and garden (domestic) 10 [Monitoring well 2 Other (openify below) 2 Impation 4 Industrial 7 Lawn and garden (domestic) 10 [Monitoring well 2 Other (openify below) 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 4 Na X I I'res, modizalyry sample was water well bear in the standard of the stan	NW NE	Est. field	. 8 625 in to	24.5	'` i	ft and	in to	Ft.
TYPE OF BLANK CASING USED.  1 Steel 3 RMP (SR) 5 Asbestos-Cement 9 Other (specify below)		- WELL WATER TO	BE USED AS: 5 P	ublic water sur	ply	8 Air conditioning	ng 11 Injec	tion well
Was a chemical/bacteriological sample submitted to Department? Yes   No X   If yes, molayays sample was Submitted   Submitte	<b></b> ₩	1 Domestic	3 Feed lot 6 O	il field water si	upply	9 Dewatering	12 Othe	r (Specify below)
Was a chemical/bacteriological sample submitted to Department? Yes   No X   If yes, molayays sample was Submitted   Submitte	ì   <u> </u>	2 Irrigation	4 Industrial 7 La	awn and garde	n (domestic	) 10 Monitoring v	vell	MW-3
TYPE OF BLANK ÖSING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 7 Fiberglass Threaded X  1 Steel 3 Stainless steel 1 N. weight SCH. 40 Lbs./ft. Walt thickness or gauge No. 10 Asbestos-cement 1 None (specify)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 7 PLVC 10 Asbestos-cement 1 None (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ASS 2 12 None used (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ASS 2 12 None used (open hole)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 RAND PACK INTERVALS: From 4.5 ft. to 24.5 ft. from ft. to ft. From ft. T	SWSE	Was a chemical/bar	cteriological sample s	ubmitted to De	epartment? \	res No X	If yes, mo/da	y/yr sample was
TYPE OF BLANK ČÍSING USED:   5 Wrought from   8 Concrete tile   CASING JOINTS: Glued   Clamped	<b>↓                                    </b>	1	,		Wat	er Well Disinfected	? Yes	No X
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded X 7 Fiborglass 7 Fiborglass 1 In. to 1. In. to	TYPE OF BLANK CASING USE		5 Wrought Iron	8 Concre				
ank casing diameter 2 in. to 5.5 Dia in. to ft. Dia in. to ft. Dia in. to ft. Diameter ft. Diame	<del></del>		=					
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ank casing diameter		_	Ft .	• • • • • • • • • • • • • • • • • • • •				
saming heighful above land surface FLUSH in , weight SCH. 40   Lbs./ft. Wall thickness or gauge No. / PPE OF SCREEN OR PERFORATION MATERIAL: 7   PVE	Blank casing diameter 2	in. to <b>5.5</b>	Dia	in. to	)	ft., Dia	in. to	ft.
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Milli slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 5.5 ft. to 24.5 ft. From ft. to Fro	Casing height above land surface	FLUSH in.	., weight S	CH. 40	Lbs./ft.	Wall thickness or g	gauge No	
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3   Mill slot   5   Wire wrapped   9 Drilled holes   10 Other (specify)   2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)   10 Other (specify)   3 CREEN-PERFORATED INTERVALS: From 5.5 ft. to 24.5 ft. From ft. to ft. F	TYPE OF SCREEN OR PERFORAT	ION MATERIAL:		7 [	PVC	10 Asbes	tos-cement	
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3   Mill slot   5   Wire wrapped   9 Drilled holes   10 Other (specify)   2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)   10 Other (specify)   3 CREEN-PERFORATED INTERVALS: From 5.5 ft. to 24.5 ft. From ft. to ft. F		inless steel	5 Fiberglass	8 1	RMP (SR)	11 Other	(specify)	
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 5.5 ft. to 24.5 ft. From ft. to FI  SAND PACK INTERVALS: From 4.5 ft. to 1.5 ft. From ft. to FI  GROUT MATERIAL: 1 Neat cement 2 Cement grout ft. to 1.5 ft. From ft. to FI  GROUT MATERIAL: 1 Neat cement 2 Cement grout ft. to 1.5 ft. From ft. to FI  GROUT MATERIAL: 1 Neat cement 2 Cement grout ft. to 1.5 ft. From ft. to FI  At is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 11 Fuel storage 15 Oil well/ Gas well 12 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticides torage 15 Oil well/ Gas well 15 Oil well/ Gas well 16 Other (specify below)  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 9 CLAYEY SILT 9 24.5 SILTY CLAY 2 24.5 TD END OF BOREHOLE							11 18	one (open noie)
REENPERFORATED INTERVALS:  From f. to f. f. From f. to f. That is the nearest source of possible contamination:  1 Septic tank f. A Lateral lines f. From f. to f. The special lines from f. to f. The special lines from from from from f. to f. The special lines from from from f. to f. The special lines from from from f. to f. The special lines from from from f. to f. The special lines from from from f. to f. The special lines from from from f. to f. The special lines from from from f. to f. The special lines from from f. to f. The special lines from f. to f.				• •			\(\dagger)	
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That is the nearest source of possible contamination:  1	Crout Intervals From 3 4.5	ft to 2.5	Ft. From2 2	5 to	0	ft. From	ft.	to ft.
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## Nater Well Contractor's License No.    And this record is true to the basis name of   Massociated Environmenta, license   No.   Signature   Darin R Duncan		•	<del>-</del>	-	13 Insec	ticide storage	Contan	ninated Site
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