LOOM TO WHILE WEEL.			WATER WELL RECO	ORD Form WV				
water well owners: GEORGE LEBLANG  No. Stat. Address, Box # 2071 EDMARD  WATER WELL OWNER: GEORGE LEBLANG  No. Stat. Address, Box # 2071 EDMARD  Depth OF Completed Well Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX  No. Stat. Time An "X" IN SECTION BOX  Depth OF Complete Encountered 1, 23, ft. below land surface measured on modaylyr 12-10-90.  Well user was 5, ft. after 1, hours pumping 30, g. Bert lole Diameter. 9, in, to 49, ft. after 1, hours pumping 9, g. Bert lole Diameter. 9, in, to 49, ft., and in, to mous pumping 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden united by Charles and tendical-bacteriological sample submitted to Department? Yes. No. X, if yes, modaylyr sample was water Well Disinfected? Yes X No.  TYPE OF BLANK CASING USED. 5 Wrought iron 8 Concrete tile CASING JOINTS: Gilled X, Claimped 1 Stell 1 Stell 3 RMP (SR) 6 Absestos-Cement 9 Other (specify below)  TYPE OF SCRENK ON PERFORATION MATERIAL: 1 In to 1, th. Dia in, to 1, th. Dia	CIAITATO		TTT 3777	SE .		الذا		Range Number R 3 E/W
### WATER WELL OWNER: GEORGE LEBLAND  ### St. Address, Box # 2071 EDWARD  ### St. Address, Box # 2071						1 1	5 1	H J E/W
Response Services Ser	stance and direction			ir located within c				
	WATER WELL OW							
DECATE WELL'S LOCATION WITH     DEPTH OF COMPLETED WELL   49   ft. ELEVATION: 1,240	R#, St. Address, Box							vision of Water Resources
An X* IN SECTION BOX:	ity, State, ZIP Code	: SALINA, KS	s. 67401					
WELL'S STATIC WATER LEVEL   23   1. bolow land surface measured on motidayly. In 1   1   1   1   1   1   1   1   1   1	LOCATE WELL'S LO	DEPT	TH OF COMPLETED W	VELL49.	ft. ELEV	ATION:1240		
CREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)	TYPE OF BLANK O  1 Steel  2 PVC  Iank casing diameter asing height above layer of SCREEN Of 1 Steel	Depth(s) WELL'S  Est. Yiel Bore Ho WELL W 1 D 2 Ir Was a c mitted  ASING USED: 3 RMP (SR) 4 ABS 5 in. to and surface 16 R PERFORATION MATER 3 Stainless steel	Groundwater Encount STATIC WATER LEVE Pump test data: V Id 75+ gpm: V Ide Diameter 9 VATER TO BE USED A Important of the second o	ered 123.  EL 23  Vell water was  Vell water was  In. to	ft. ft. below land s 24 ft.	2. 24  urface measured on mafter 1. 1  after 1. 8  Air conditioning 9 Dewatering 10 Monitoring well 10  Yes No X  //ater Well Disinfected?  CASING JOINT  DOWN  S./ft. Wall thickness or 10 Asbes 11 Other	ft. 3. no/day/yr hours pum hours pum 11 lr 12 O; if yes, r Yes TS: Glued Welded Thread yelded gauge No. stos-cemen (specify)	nping 30 gpm nping gpm to ft. njection well ther (Specify below)  To A Clamped  X Clamped  d d  ted. To SDR 26
1 Continuous slot 3 Mill slot • 035 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. 39 ft. to 49 ft., From ft. to  From 22 ft. to 49 ft., From ft. to  GRAVEL PACK INTERVALS: From 22 ft. to 49 ft., From ft. to  From 1 ft. to 49 ft., From ft. to  GROUT MATERIAL: 1 Neat cement 7 C C C C C C C C C C C C C C C C C C	2 Brass	4 Galvanized steel	6 Concrete t	ile 9	ABS	12 None	used (ope	n hole)
2 Louvered shutter	CREEN OR PERFOR	RATION OPENINGS ARE	:	5 Gauzed wrappe	ed	8 Saw cut		11 None (open hole)
CREEN-PERFORATED INTERVALS:   From   39	1 Continuous slo	t 3 Mill slot •	035	6 Wire wrapped		9 Drilled holes		
CREEN-PERFORATED INTERVALS:   From.   39	2 Louvered shutt	er 4 Key punch	ed .	7 Torch cut		10 Other (specify)		
GRAVEL PACK INTERVALS: From ft. to ft., From ft.,	CREEN-PERFORATE	ED INTERVALS: From	n <b>39</b>	ft. to 49 .	ft., Fr	om	ft. to	
GROUT MATERIAL:  I Neat cement O ft. to 22 ft., From ft. to  What is the nearest source of possible contamination: I Septic tank I Septic	GRAVEL PA	CK INTERVALS: From	1	ft. to	ft., Fr	om	n. to	<i></i> π.
From TO Service of possible contamination:  10 Livestock pens 14 Abandoned water well 15 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  TOP SOIL 3 21 SANDY LOOM & CLAY 29 32 CLAY	GROUT MATERIAL		<u> </u>					
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 19 FROM TO PLUGGING INTERVALS 11 SANDY LOOM & CLAY 21 29 SAND 29 32 CLAY								
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage irection from well? SOUTH How many feet? 30 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 TOP SOIL 3 21 SANDY LOOM & CLAY 21 29 SAND 29 32 CLAY								
2 Sewer lines         5 Cess pool         8 Sewage lagoon         12 Fertilizer storage         16 Other (specify below)           3 Watertight sewer lines         6 Seepage pit         9 Feedyard         13 Insecticide storage           How many feet?         30           FROM         TO         PLUGGING INTERVALS           0         3         TOP SOIL           3         21         SANDY LOOM & CLAY           21         29         SAND           29         32         CLAY		•		i		•		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard   13 Insecticide storage   How many feet? 30	•		•	· ·		J		
SOUTH   How many feet? 30							16 Other (specify below)	
FROM         TO         LITHOLOGIC LOG         FROM         TO         PLUGGING INTERVALS           0         3         TOP SOIL         3         21         SANDY LOOM & CLAY         21         29         SAND         29         32         CLAY         32         CLAY         33         CLAY         33         CLAY         34         34         35 </td <td>-</td> <td></td> <td>9 Fee</td> <td>edyard</td> <td></td> <td>~~</td> <td></td> <td></td>	-		9 Fee	edyard		~~		
0 3 TOP SOIL 3 21 SANDY LOOM & CLAY 21 29 SAND 29 32 CLAY	· · · · · · · · · · · · · · · · · · ·	<del>,</del>	0.00.0.00				CCINC IN	TEDVALC
3 21 SANDY LOOM & CLAY 21 29 SAND 29 32 CLAY			OLOGIC LOG	FRO	м 10	FLU	GGING IN	TERVALS
21 29 SAND 29 32 CLAY								
29 32 CLAY			CLAY					
32 49 MED. SAND & GRAVEL								
	32 49	MED. SAND & G	RAVEL					
	<u> </u>							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)	ompleted on (mo/day	/vear) 12-10-	<u>9</u> .0 <i></i>		and this re-	cord is true to the best	of my kno	wledge and belief. Kansas
/ater Well Contractor's License No 388 This Water Well Record was completed on (mb/blay/yr//////////////////////////////////	later Well Contractor	's License No38	8 This	Water Well Recor	d was complete	d on (mb/day/yr)	//12- <del>1</del>	<del>y y</del>
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct ariswers. Send top three copies Kansas Department	nder the business na	me of PESTING	ER PUMP SERVIC	Œ	by (sigr	nature) (Mec)	Isel	une ?