LICCATION OF WATERWELL INFO: NAME NO NO NO NO NO NO NO NO NO N				WAT	ER WELL RECORD				
tamon and direction from necessations of city aftered address of well if becaled within city? mille of Salina, Kanasa WATER WELL CANER *SLAdees, Box 6 325.6 E. Country Club Rd Salina, R3 67401 *Submit 21º Code CONTRIVELL STOCKTON NA NE NA NA			TER WELL:					1	. I 🔭
MINER WELL GOARDA SI Address, Box # 3256 E. Country (Jub Rd Board of Agriculture, Division of Waser Resources Application Number: SI Address, Box # 3256 E. Country (Jub Rd Application Number: COCATE WELL'S LOCATION WITH AN X'' IN SCI ON BOX NET AN								T 14 S	S R 2 B/W
WATER WELL OWNER **S. Address. BOx # \$2.56 E. Country Club bd Saltina, KS 67401 COCRET WELL SLOCATION WITH AN X* IN SECTION BOX NOTE AN X* In Section Box				own or city stree	t address of well if loc	ated within	city?		•
Saltins, 1% 6 7/401 Saltins,			-	-Exline, I	nc.			V-0-10-10-10-10-10-10-10-10-10-10-10-10-1	
INCAST WELL'S LOCATION WITHAM X'' IN SECTION BOX NOTITION TO Despits, 9 Groundwater Encountered 1. 30. 1. 30. 1. 3. 10./22/2003 . 1. WITHAM X'' IN SECTION BOX NOTITION TO Despits, 9 Groundwater Encountered 1. 30. 1. 30. 1. 3. 10./22/2003 . 1. WELL'S STATIC WATER LEVEL . 30. 1. 1. blow land surface measured on moldaryly to Well and the Well water was 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	R#, St. Ad	ddress, Bo	x# : ,	3256 E. C	ountry Club Rd			Board of Agriculture	e, Division of Water Resources
Second S	ity, State,	ZIP Code	: *- 8.						
WELL'S STATIC WATER LEVEL. 30. ft. below land surface amasured on mordayly; 10/27/2003 Well's STATIC WATER LEVEL. 30. ft. below land surface amasured on mordayly; 10/27/2003 Est. Yield. N.A. gpm. Well valet was N.A. ft. after hours pumping gpm Est. Yield. N.A. gpm. Well valet was N.A. ft. after hours pumping gpm Est. Yield. N.A. gpm. Well valet was N.A. ft. after hours pumping gpm Est. Yield. N.A. gpm. Well valet was N.A. ft. after hours pumping gpm Est. Yield. N.A. gpm. Well valet was N.A. ft. after hours pumping gpm I Domessic 3 Feedol 5 Ol field water supply 8 Air conditioning in 10 of ft. Was a chemical bacteriological sample submitted to Department? Yes No.√ If yes, mordayly is sample was submitted and and ft. Dia in 10 of water Well Disinfected? Yes Water Well Disinfected? Yes Was revealed to water well bacteriological sample submitted to Department? Yes No.√ If yes, mordayly is sample was submitted to Department? Yes No.√ If yes, mordayly is sample was submitted to Department? Yes No.√ If yes, mordayly is sample was submitted to Department? Yes No.√ If yes mordayly is sample was submitted to Department? Yes No.√ If yes mordayly is sample was submitted to Department? Yes No.√ If yes mordayly is sample was submitted to Department? Yes No.√ If yes in the yes of the yes of	LOCATE WITH A	WELL'S IN SI	OCATION ECTION BOX:	1 1					
NAM NE Est Yield NA gpm. Well water was	<u> </u>		N	WELL'S STATI	C WATER LEVEL	30	ft. below land s	urface measured on mo	o/day/yr 10/27/2003
W SW SE SW SW		У	Ne	Pum	np test data: Well wa	ter was	.NA ft. a	fter hou	ırs pumping gp
Well WATER TO BE USED AS: 5 Public water supply B Air conditioning 11 Injection well		VIVA	NE	Est. Yield N	Agpm: Well wa	ter was	ft. a	ifter hou	ırs pumping gp
SW SE 1 Domestic 3 Feedbot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Water Well Disinfected? Yes No V Welded Clamped Weight Disinfected? Yes No V Welded Clamped Welled Disinfected? Yes No V Welded Dis no lo ft Dising height above land surface 2 in to 31 ft. Dis in to ft. Dis no lo ft Dising height above land surface 2 in to 31 ft. Dis in to ft. Dis no lo ft. Dis no lo ft. Dising height above land surface 2 in to 31 ft. Dis no lo ft. Dising height above land surface 2 ft. Dising height above land surface 2 ft. Dising height above land surface 3 ft. Dising height above land surface 2 ft. Dising height above land surface 2 ft. Dising height above land surface 3 ft. Dising heigh	₽ W		_	Bore Hole Dian	neter 7.5/8 in.	to	41	and	, in. to. , , ,
SW SE 2 Irrigation 4 Industrial 7 Laws and garden only () Monitoring well Was a Chemical Packer looking claims and garden only () Monitoring well was submitted by the packer of the packer looking claims and parker with the packer with the packer looking and the packer looking claims and parker only () Monitoring well was submitted by the packer with the packer looking and the packer l	- W		E	WELL WATER	TO BE USED AS:	5 Public wa	ater supply	8 Air conditioning	11 Injection well
Was a chemical/backerlooppical sample submitted to Departmenth Yes	,		[1 Domestic	3 Feedlot	6 Oil field v	rater supply	9 Dewatering	12 Other (Specify below)
Water Well Disinfacted? Yes No √ TYPE OF BLANK CASING USED. Seel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wolded. 1 Sizel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded √ ABS 7 Fiberglass 1 In to 3.1 ft. Dia in to ft. Dia in		SW	SE						
TYPE OF BLANK CASING USED Sieel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	,			Was a chemic	al/bacteriological sam	ple submitte			
1 Sizel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below) Threaded √ ABS 7 Fiberglass Threaded √ ABS 7 Fiberglass 1. In. to 1. It. Dia in. Dia	L L_		<u> </u>	submitted			W	ater Well Disinfected? `	Yes No ✓
PVC	TYPE C	F BLANK	CASING USED:	1	5 Wrought iron	8 Co	ncrete tile	CASING JOINTS:	Glued Clamped
In the sing highly above land surface 24 in, weight in to the sing highly above land surface 24 in, weight in the sing highly above land surface 24 in, weight in the sing highly above land surface 24 in, weight in the sing highly above land surface 24 in, weight in the sing highly above land surface 24 in, weight in the sing highly above land surface 24 in, weight in the sing highly above land surface 24 in, weight in the sing highly above land surface 24 in, weight in the surface in the sing highly above land surface 24 in, weight in the surface in the s	」 1 St∈	eel	3 RMP(S	R)	6 Asbestos-Cemen	t 9 Otl	ner (specify bel	ow)	Welded
sing height above land surface 24 in, weight before SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Other (specify)	(2)PV	/C	4 ABS		7 Fiberglass				Threaded
PE OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 9 ABS 11 Other (specify)	lank casir	ng diameter	r 2	in. to	31 ft., Dia	<i></i> . i	n. to	ft., Dia	in. to
PE OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 9 ABS 11 Other (specify)	asing heig	ght above l	and surface	24	. in., weight		lbs.	/ft. Wall thickness or ga	auge No SCH.40
2 Brass 4 Galvanized steel 6 Concrete title 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3/Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). REEN-PERFORATED INTERVALS: From 31 ft to 41 ft, From ft to ft From ft. to ft From ft. to ft From ft. to ft from ft. to ft ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From		_							
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From					3.1 ft. to .	41	ft Fi		
GRAVEL PACK INTERVALS									
From tl. to ft. From ft. ft.	G	RAVEL PA	CK INTERVALS						
out Intervals: From 10 ft. to 2 ft., From 2 ft. to 29 ft., From 10 ft. to 11 ft. ft. to 12 ft., From 2 ft. to 29 ft., From 10 Livestock pens 14 Abandoned water well 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? 0 FROM 10 PLUGGING INTERVALS 10 4.5 Fill, 10 PLUGGING INTERVALS 11 Fuel storage 10 Other (specify below) 12 FROM 10 PLUGGING INTERVALS 12 FROM 10 PLUGGING INTERVALS 13 Insecticide storage How many feet? 0 PLUGGING INTERVALS 14 FROM 10 PLUGGING INTERVALS 15 Sand, silt, 15 29 Silt, clay, 17 Interval 10 Sand, gravel, 18 Sand, gravel, 19 Sand, gr				From	ft. to .		ft., Fi	om	ft. to
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INSTRUCTIONS: Use typewriter or half point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send too three copies to Kansas.			_					. //	10 L
		pusiness n	arrie or	GeoC	ore Services, me.		Dy (Sign	J. J. C. (1)	8 (7