Saline Series S					WELL RECO	HD Form W		KSA 82				
Dispance and diffection from marrier town or city are auditess of well a board within city? 1842. Raggeman, Sal.ina, K.B. WATER WELL OWNERS C.L. C.Lack RAP, St. Address Dis x = 129 S of th.	1 LOCATION OF WATER WELL:			Fraction							1	<u> </u>
Stance and direction from nearest lown or ofly steet address of well flocated within only	County: Saline							26	J T 14	4 S	<u>I R 3</u>	E(W)
WATER WELL OWNER: C. I., CLark Board of Agriculture, Division of Water Resources Application Number: Saling Ke Application Number: Applicati	Distance	and direction	from nearest town	or city street ac	dress of well it	f located within	city?					_
WATER WELL OWNER: C. I., CLark Board of Agriculture, Division of Water Resources Application Number: Saling Ke Application Number: Applicati	1842	Hageman	, Salina, K	s.								
REP. St. Address. Box # 129 S 8th Special Address. Box # 129 S 8th Application Number Application Numbe												
Cay, Start, ZPC Code Saling, R, Cay, Start Code Saling, R, Cay, Start C									Board o	of Agriculture	Division of Wa	ter Resources
LOCATE WELLS LOCATION WITH AN X IN SECTION BOX WELLS STATIC WATER LEVEL 34.21									A!:		DIVISION OF VV	iter nesources
Depth(s) Groundwater Encountered 1 35 ft. 2 tt. 3 st. 4 tt. 3 st. 4 tt. 3 st. 4 tt.				1.							-	
WELL SYRIAL WATER LEVEL 34 .2 1. It below land surface measured on modayyr 3-18-91. Pump test data: Well water was 1. after hours pumping gem gem gem gem gem gem gem gem gem ge	3 LOCAT	E WELL'S LO	OCATION WITH 4	DEPTH OF CO	OMPLETED WI	ELL 38.•.7 .		ft. ELEV	ATION:	. .	,	
Pump test data: Well water was fit after hours pumping gom gom gom gom gom gom gom gom gom go	— AN "X"			- Depth(s) Groundv	vater Encounte	red 1	5	ft.	2	ft. 3	3	
Pump test data: Well water was fit after hours pumping gom gom gom gom gom gom gom gom gom go	ī	ı	y 1 V	VELL'S STATIC	WATER LEVE	L .34.21	. ft. bel	ow land su	urface measured	on mo/day/yr	3-18-91	
Est Yeld grow Walter was 1. f. after hours pumping grow below with the control of the pumping of	1	1	~								-	
Done slice Don	·	NW	NE	•								
W	1 1	ı										
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOHNS Gued Campided Casing dameter 2 in to 28.7 ft. Dia In to		1	-								. to	.
2 irrigation 4 industrial 7 Lawn and garden only 6 Monitoring 1 yes, modaylyr sample was submitted to Department? Yes No 1 yes, modaylyr sample was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submitted to Department of the CaSING JONTS Giud Compedit was submi	≨ "	!!!	ı V	VELL WATER TO	O BE USED A	S: 5 Public	c water	supply	8 Air condition	ing 11	Injection well	
2 Inrigation 4 Industrial 7 Invam and gardon only CO Memberray well 1 Invam and gardon only CO Memberray 1 Invam and gardon only CO Memberr	7	514		1 Domestic	3 Feedlo	t 6 Oil fie	eld wate	r supply	9 Dewatering	12	Other (Specif	y below)
Was a chemical bacteriological sample submitted to Department? Ves. No If yes, moday/yr sample was submitted to Department? Ves. No Water Well Districtor? Ves. No Water Well Districtor. Ves.		sw1	2F	2 Irrigation	4 Industr	ial 7 Lawn	and ga	rden only	10 Monitoring	well)		
TYPE OF BLANK CASING USED. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided . Clamped . Steel 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided . Clamped . Steel 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided . Clamped . Steel 1 Steel 3 RMP (SR) 1 Dia . In. to		. ! 1		•			-	-				
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Store 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVD 4 ABS 7 Fiberglass Threaded 1				nitted								
ABS	5 TYPE	OF BLANK C	ASING USED:		5 Wrought iro	n 8	Concrete	e tile	CASING			
Blank casing diameter 2 in to 28,7 ft, Dia in to the Dia in to the Casing height above land surface 0 in, weight in the Casing height above land surface 0 in, weight Diameter 10 Asbestos-coment 10 Asbestos-coment 11 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (speech) 12 Brass 4 Galvanized steel 6 Concrete file 9 ABS 12 None used (open hole) 11 Continuous slot 2 Mill stol) 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 4 Key punched 7 Torch cut 10 Other (speech) 1 None (open hole) 2 Louveed shutter 4 Key punched 7 Torch cut 10 Other (speech) 1 to the SCREEN-PERFORATED INTERVALS From 38,7 ft to 28,7 ft. From ft to f	1 S	teel	3 RMP (SR)		6 Asbestos-C	ement 9	Other (s	pecify belo	ow)	Weld	led	
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2 Louvered shutter	1 C	ontinuous slo	t 3 Mill	slot	6	Wire wrapped	l		9 Drilled hole	es		
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From tit to tit, From ti			•	•			_	4 -		• /		
GRAVEL PACK INTERVALS: From	SCHEEN	PERFORATE	D INTERVALS:									
From It. to It. Sentoral It. From It. to It. Sentoral It. From It. to It. It. The It.												
GROUT MATERIAL: 1 Neat cement		GRAVEL PA	CK INTERVALS:	From 38,	.7	ft. to 25	5	ft., Fro	om	ft. t	to	
GROUT MATERIAL: 1 Neat cement				From	1	ft. to		ft., Fro	om	ft.	to	ft.
Grout Intervals: From 25 ft. to 21 (bent)t. From 21 ft. to .0 (cement)t. From ft. to ft. twhat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other/specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 70 Storage tank site PLUGGING INTERVALS 0 1.5 Silt- sandy, dk. brown 1.5 5 Clay, silty, sandy, dk. brown 1.5 5 Clay, silty, sandy, dk. brown 1.1 15 Silt- clayey sandy, brown Well completed at the surface with a watertight locking cap 18 22 Silt - sandy, tan with a watertight locking cap 18 22 Silt - sandy, tan in a bolt down steel protective manhole cover set in a concrete 28 34 clay - sandy, reddish brown 34 38 Sand- silty 2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was (1 Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3-15-91 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License No 527 This Water Well Record was completed on (mo/day/yr) 4-22-91 under the business name of Cooce Services, Inc. MSTRUCTOR'S Use hyperwifer or beal port part PLEASE PREASE FIRMLY and PRINT Clearly. Pease fill in blanks. underine or care the correct answers. Send top three copies to Kansas Department	6 GROU	T MATERIAL	: 1 Neat ce	ment (2 Cement grou	1) (3	Bentoni	ite 3	Other			
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 70 Abdn. underground fuel storage at ank site FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 1 Silt- sandy, dk. brown 1.5 Silt- sandy, dk. brown 1.5 S Clay, silty, sandy, dk. brown 1.5 Silt- clayey sandy, brown 1.1 S Silt- clayey sandy, brown 1.2 Silt- clayey, sandy, ls. gravel 1 with a watertight locking cap 1 in a bolt down steel protective 1 and brown manhole cover set in a concrete 2 S Clay - sandy, reddish brown 2 S CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1 Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mordayyear) 3-15-91 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License No. 527 This Water Well Record was completed on (mordayyr) 4-22-91 Under the business name of Geocore Services, Inc. NSTRUCTIONS: Use typewriter or ball point pon. PLEASE PIESS FIRMLY and PRINT cleanly. Please till in blanks. under rouge the cortea arawers. Send top three copes to Kansas Department 10 Livestock pens 11 Fuel storage 15 foll well/Cas well 16 Other Specify below) Abdn. under ground fuel 15 Instructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mordayyer) 15 Other Specify below) Abdn. under ground fuel 15 Intervals and provide and provided (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mordayyer) 15 Other Specify below) 15 Intervals and provided (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mordayyer) 17 CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1 Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mordayyer) 15 Intervals of the storage of the provided on (mordayyer) 16 Other Specify	_											
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18 22 Silt - sandy, tan 22 28 Clay- sandy, dk. brown 28 34 clay - sandy, reddish brown 34 38 Sand- silty 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1 constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3-15-91 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (mo/day/yr) 4-22-91 under the business name of GeoCore Services, Inc. by (signature) 6 Services FRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	11	15	Silt- clay	ey sandy,	brown				Well comp	leted at	the surf	ace
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