Saline  SE L SE			WATER V	VELL RECORD	Form WW				1
tance and direction from newest town or city strest address of well if located within city?  Smiles East & mile South of Assaria, KS  WATER WELL OWNER:  \$1. Standard South of Sasaria, KS  ASSARIA, KS  A LEEVATION  Borthis Groundwater Encountered 1, 8, 1, 2, 1, 4, 4, 1, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	a. 1.			SE.			1 1%		Range Number
WATER WELL OWNER?  WAS ADDRESS OF # RR 1  WAS	ounty: Sall	ne						<u> </u>	1 n
### S. BACTRES, Box # CR 1   Select #P.Code   ASSET12   KS   Application Number: Appli		5 miles E	East & 🗦 1	nile Sout	h of A	ssaria, 1	KS		
ASSETT 16, KS OCOATE MELLS (DOCATION WITH DEPTH OF COMPLETED WELL  AN "X" IN SECTION BOX.  WELL'S STATIC WATER LEVEL. 8, 1, below land surface measured on more pumping per law leaf to the state of the	WATER WELL OV	VNER:	GAILS	Aills					
COATE WELL'S LOCATION WITH			o KS					•	Division of Water Resource
Dephile Goundwater Encountered 1 0 ft. 2 measured on modayyr ft. WELL'S STATC WELL STATC W	I OCATE MELL'S	CATION WITH	DEDTH OF COL	DI ETED WELL		31 # 5157	Applicati	OII NUITIDEL.	
Pump test data: Well water was ft. after hours pumping 10. gpm well water was ft. after hours pumping 10. gpm well water was ft. after hours pumping 10. gpm well water was ft. after after hours pumping 10. gpm well water was ft. after	AN "X" IN SECTIO	N BOX:	epth(s) Groundwat	ter Encountered	1	βft.	2	ft. 3	3f/20/87ft
WELL WATER TO BE USED AS: 5 Public water supply 9 Air conditioning 11 Injection well 1 Domestic 3 Feedral 1 Feed	NW	NE Es	Pump te st. Yield 10	est data: ´Well wa . gpm: Well wa	ater was ater was	ft. . 24 ft.	after $\dots$ $2\frac{1}{2}\dots$	hours pu	umping gp umping $10 \dots$ gp
1 Domestic   3 Feedlot   2 Irrigation   3 Feedlot   2 Irrigation   4 Industrial of 1 Lawn and garden only 1 (O Dopervation well was a chemical/bacteriological sample submitted to Department? Yes   No.   X If yes, mordaylyr sample was submitted   X   X   Yes, mordaylyr sample was submitted   X	w   1		the state of the s						
2 in dutatrial 7 1.awn and garden only 10 Observation well was a chemical bacteriological sample submitted to Department? Yes			_					-	_ *
was a chemicalibacteriological sample submitted to Department? Yes	sw	SE					•		• • • •
TYPE OF BLANK CASING USED:  1 Sized 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fleriglas 1. 1 1 1 1. 1. 1. 1. 1. 1. 1. 1. 1.		l w	•			•			
1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Wedded 2 PVC 4 ABS 7 Floerglass 8 Floerglass 8 Floerglass 8 Floerglass 8 Floerglass 9 Floerglass 11 Ochar (specify) 11 Ochar (specify) 11 Ochar (specify) 12 Floerglass 9 Floerglass 12 Floerglass 12 Floerglass 9 Floerglass 12 Floerglass 12 Floerglass 13 Floerglass 14 Floerglass 15 Floerglass		S mi	tted			w	ater Well Disinfed	ted? Yes	X No
2 PVC	TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Cc	ncrete tile	CASING J	OINTS: Glue	<u>d .</u> Clamped
Ink casing diameter 5 in. to 1, m, bit in., bit in., to 1, m, bit in., bit	1 Steel	3 RMP (SR)	6	Asbestos-Cemer	nt 9 Ot	ner (specify belo	ow)	Weld	led
sing height above land surface	2 PVC	4 ABS	<b>~</b> 7	Fiberglass	<b></b>	·····) 1~		Thre	aded
PE OF SCREEN OR PERFORATION MATERIAL:   1   1   1   1   1   1   1   1   1	Blank casing diameter	r	to	, ft., Dia	in	to <del>*!</del> <i>!</i> .	ft., Dia		in. to
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	- '-			, weight					
2 Brass					_				
1 Continuous siot   3 Mill slot   6 Wire wapped   9 Drilled holes   1 Continuous siot   3 Mill slot   6 Wire wapped   9 Drilled holes				-					
1 Continuous slot 3 Mill slot 4 Key punched 7 Torch cut 10 Other (specify)					-			one usea (op	·
2   Louvered shutter   4   Key punched   7   Torch cut   10 Other (specify)   REEN-PERFORATED INTERVALS:   From									i i None (open noie)
REEN-PERFORATED INTERVALS: From. 14 ft. to 24 ft., From 47 ft. to 51 ft. From. 1 ft. to					• •				
From ft. to ft. from ft. from ft. to ft. from ft. from ft. from ft. to ft. from						2L # 50		• /	
out Intervals: From	GRAVEL PA	ACK INTERVALS:	From	0 <u>.</u> ft. to	<i>5</i>	<u>l</u> ft., Fr	om	ft. <sup>.</sup>	to
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 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? 150  ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG ITHOLOGIC L									
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 150  ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top soil 3 6 Fine sandy clay 6 11 Fine sand 11 16 Red sandstone 16 23 Brown sandstone 23 24 Gray shale 24 26 Brown sandstone 25 Gray shale 26 57 Gray shale 26 57 Gray shale 27 62 Red shale 28 Feed shale 29 Top soil 30 Frine sand Store 31 Frine sand Store 32 Store S	1 Septic tank	1 Septic tank 4 Lateral lines			, ,		-		
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