LOCATION OF WATER WELL County SALIAN Sal				WATER	WELL RECORD	Form WWC-5	KSA 82a	-1212			
Distance and direction from nearest town or ofly street address of well if located within oily? **PILE SCHIPT OF INTERSECTION HOLASS RD, AND HogiLARY RD, MST STD: **STD:** SALVING COUNTY PERINT #01–202 **WATER VELL OWNER: **HAFFREND SPLB.** **PILE SCHIPT BY SELD CONNERS AND ** 273 SELD STREET BY SELD SPLB AND HogiLARY RD, MSST STD: **STD:** SALVING COUNTY PERINT #01–202 **WATER SELD CONNERS AND ** 273 SELD STREET BY SELD.** **STD:** SALVING COUNTY PERINT #01–202 **STD:** SA	1 LOCATIO			5. (MM) 1	and of	Sec			ber		umber
# NTER SOUTH OF INTERSECTION HOLESS RD. ADD HOSTIARY RD. MEST SIDD. SALTAE COUNTY PERIOT #01-202 WATER WELL STACKNESS BOX # 2732 B. SINTPON, RD. PRIAS Address, Box # 2732 B. SINTPON, RD. Beard of Agonauture, Division of Water Resource Application Number: Depth OF COMMETER WELL. B1.61. A. BLEVATION. AN X. IN SECTION BOX. Depth OF COMMETER WELL. B1.61. A. BLEVATION. AN X. IN SECTION BOX. Depth OF COMMETER WELL. B1.61. A. BLEVATION. AN X. IN SECTION BOX. WELL STATU WEER LEVEL. B1.61. B.				74	74	74	17	∫ T 13	S	R ZW	E/W
MATER WELL OWNER: HATTENT SPESD Dir k	Distance a	nd direction	from nearest town	or city street add	ress of well if locate	ed within city?					i
MATER WELL OWNER: HATTENT SPESD Dir k	# MILE	SOUTH	OF INTERSECT	TION HOLDES	RD. AND Me	QUARY RD.	. West si	IDE SALINE	COUNTY	PERMIT	#01-202
Fine, S. Address, Box # 2/32 E. STITPON R.D. Second S.JALINA XS. 6/240.1 J. COATR WELLS LOCATION WITH J. STATION WITH J. STA											
City, Steet, 2P Code SALTINA, CSL, CYUOT Application Number: J COATE WELLS LOCATION WITH J EDEPTH OF COMPLETED WELL AN X IN SECTION BOX: WELL STATIO ACCURATE LEVEL Baptin A COMPLETED WELL SECTION BOX: WELL STATIO ACCURATE LEVEL H. ft. below land surface measured on mordstyr 3-29-01. Baptin A COMPLETED WELL Ba	1				,			Board of Agr	iculture. Div	vision of Wate	er Resources
JOCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL 81 fc ft ELEVATION An X* IN SECTION BOX. Depth(s) Groundwate Encountered 5. 94 ft ft ft ft ft ft ft ft					•			-			
Depthis) Groundwater Encountered 1, 59, th. 2, th. 3, th. 20, th. 3, th. 20, th. 3, th. 20, th					ADI ETED MELL	041411	4 FI F) (A				
Depthids of conominated Secondarian Se	AN "X"	IN SECTION									
Pump lest data: Well water was 62. ft. after 1. hours pumping . 15. gpm W	_		1 0								
Est, Viriel 25. gpm: Well water was the after hours pumping. gpm Bore Hote Disemberts 9. in to 8.2 ft., and in to 9. ft. Well Water Supply 8. Air conditioning 11. Injection well 1. Incomestic 2. Ingristion 4. Industrial 7. Lawn and garden only 10. Monitoring well 12. Other (Specify below) 15. Well 3. RIMF (SR) 2. Ingristion 4. Industrial 7. Lawn and garden only 10. Monitoring well 15. Well 2. Ingristion 4. Industrial 7. Lawn and garden only 10. Monitoring well 15. Well 2. Ingristion 4. Industrial 7. Lawn and garden only 10. Monitoring well 15. Well 2. Ingristion 4. Industrial 7. Lawn and garden only 10. Monitoring well 15. Well 2. Park 15. In the state of the	Ī	! I	. !] [w								
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Type OF BLANK CASING USED: Security Se	•	_ i	i l l Bo	ore Hole Diamete	r9in. to	82		and	in. t	ю	
1	₹ W	1									
2 Irrigation 2 Irrigation 2 Irrigation 2 Irrigation 2 Irrigation 3 3 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes No	-	i	" "					_		•	helow)
Water Well Desired Yes	I -	_ sw	SE								
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TYPE OF BLANK CASING USED. 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued A Clamped 9 Other (specify below) Welded 1 Step 1	↓ ∟				teriological sample	submitted to D	-		Y		pie was sub-
State	•										
Babe Casing diameter 5	5 TYPE C	OF BLANK C	ASING USED:	5	Wrought iron	8 Concre	ete tile	CASING JOIN	rs: Glued .	😷 Clamp	œd
Blank casing diameter 5	1 Ste	el	3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify below	v)	Welded	1	
Casing height above land surface. 20. in, weight 160. bs./ft. Wall thickness or gauge No. SUR 25. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify)	_2 PV	(C	4 ABS	, 7	Fiberglass				Thread	ed	<i>.</i>
Casing height above land surface. 20. in, weight 160. bs./ft. Wall thickness or gauge No. SUR 25. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify)	Blank casir	no diameter	5in.	to 71'6"	ft Dia	in. to		ft Dia	in	. to	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 5 RMP (SR) 11 Ofter (specify)	Casing hei	ight above la	and surface 20	0 in	weight 160		lbs /	ft Wall thickness or	gauge No	SDR 26	
1 Steel	•	•			., woight						
2 Brass											
SCREEN OR PERFORATION OPENINGS ARE: 5 5 6 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 0.25 7 Torch cut 10 Direled holes 2 Louverde shutter 4 Key punched 7 Torch cut 10 Torch cut 10 Direled holes 3 SCREEN-PERFORATED INTERVALS: From 71 5" 1. to 81 6" 1. From 1. to					•		, ,				
1 Continuous slot 2 Louvered shutter 4 Key punched 71 f.5" ft. to 81 f.5" 10 Other (specify) 2 Contract Streen Performate intervals: From 71 f.5" ft. to 81 f.5" ft. From ft. to ft. From ft.					Concrete tile	9 AB	S	12 None	used (oper	ı hole)	
2 Louvered shutter 4 Key punched 7 10 61 10 10 10 10 10 10	SCREEN (OR PERFOR			5 Gau	zed wrapped		8 Saw cut		11 None (ope	n hole)
SCREEN-PERFORATED INTERVALS: From	1 Co	ntinuous slo	t <u>3 Mill s</u>	slot •025	6 Wire	wrapped		9 Drilled holes			
SCREEN-PERFORATED INTERVALS: From	2 Lo	uvered shutt	er 4 Key	punched	7 Toro	ch cut		10 Other (specify)			
From ft. to S1 6 ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. From	SCREEN-F	PERFORATE		71	6" ft. to	81'6'	ft Fro	m	ft. to		ft.
From	OO! ILL!	2 0	-5								· ·
From		SDAVEL DA	CK INTERVALE:	From 57	# to	81'6'	# Fro	m	4 40		4
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Crout Intervals: From . 0 . ft. to . 23 . ft., From . 55 . ft. to . 57 . ft., From . ft. to	٠	SHAVEL PA	CK INTERVALS:								_ 1
Grout Intervals: From 0. ft. to 23. ft., From 55. ft. to 57. ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank											
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 15 FROM 10 LITHOLOGIC LOG 15 FROM 10 LITHOLOGIC LOG 15 FROM 10 PLUGGING INTERVALS PLUGGING	6 GROUT										
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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 17 PASTURE NONE APPARENT How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 TOP SOIL TOP SOIL TOP SOIL 15 TAN TO TOP SOIL TAN TOP SOIL	Grout Inter	rvals: From	m9ft.	. to	ft., From	.55 ft.	to 57	ft., From		ft. to	<i>.</i>
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3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage OPEN PASTURE NONE APPAREN Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 8 CLAY BROWN 8 16 SANDSTONE RED 16 27 SANDSTONE TAN 27 30 SANDSTONE RED 30 43 SANDSTONE RED 59 81 SANDSTONE RED 59 81 SANDSTONE TAN 81 82 SHALE GREENISH GRAY 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) 3-29-01 water Well Contractor's License No. 388 This Water Well Record was completed on (mo/day/year) 7-39-01 Water Well Contractor's License No. 388 This Water Well Record was completed on (mo/day/year) 7-39-01	1 Se	ptic tank	4 Lateral	lines	7 Pit privy		11 Fuel	storage	15 Oil	well/Gas well	
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Lunder the business name of PESTINGER PUMP SERVICE by (signatura) Ocal A I left and	Water Wel	II Contractor	s License No	388	This Water	Well Record wa	as completed	on (me/dey/yr)	7-34-01	1-1	
	under the	business na	me of PESTING	er pump sei	RVICE			1 7 7 7 1 1	11	Reliano	0
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department						Diagea fill in blank-			d ton three or	nies to Kana	enertment