IOCATION OF WATER WELL Fraction Service				WAT	ER WELL RECORD	orm WWC-5	KSA 82a	-1212		
SALTIE VIDE CONTROLLED AND STATE AND STATE AND STATE AND STATE VIDE CONTROLLED AND STATE VIDE CO	LOCATIO		ER WELL:		CUI NILI	I		Township Number	Range Number	
MATER WELL OWNER: Norman Lister R, St Advises, Box # : 107 Neal Ng State, 2P Code Sall Jana, Kis. 67401 Depth Of COMPLETED WELL. 55 Depth Of CoMPLETED WELL. 55 Depth Of Complete Encourated 1. 8. ft. 2 Leventhon Number: No. 1100 Depth Of CoMPLETED WELL. 55 Depth Of CoMPLETED WELL. 55 Depth Of Complete Encourated 1. 8. ft. 2 Leventhon Number: No. 1100 Depth Of CoMPLETED WELL. 55 Depth Of CoMPLETED WELL. 55 Depth Of CoMPLETED WELL. 55 Depth Of Complete Encourated 1. 8. ft. 2 Leventhon Number: No. 1100 Eat Yield 5007, again Well water was 9. ft. after 1 hours pumping gon box Hold Deameter 8, in to 92 leventering 11 highdin well 12 Other (Specify below) Was a chemical bacteriological sample submitted to Department? Yes. No. 1100 I Sievel 3 Sall (SR) 6 Asbestbo-Cement 9 Other (specify below) Well and Sall Sall Sall Sall Sall Sall Sall Sal	County:						JU	T T S	R Z E/W	
WATER MELL OWNER: NOrman Lister #8.6 Address box # : 107 Neal	Distance ar			wn or city street	address of well if located	within city?				
New Standards Box # 107 Nea1 No Stank, 2F Code Sallary, Ks # 67401 LOCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 56 1. ELEVATION 19 100 1100 100				on Tictor						
N. Salba, Zir Code Salba, Ks. 67401 Application Number: LOCATE WELLS COATION MTH Depth of COMPLETED WELL 55 N. Y.	-							Decord of Academia	District of Water Da	
LICCATE WELL'S LOCATION WITH AN X-Y IN SECTION BOX:					21.04			•		
WELLS STATIC WATER LEVEL . 4. t. begive land surface measured on moidayly representations will variety was the state of the surface of the su	City, State,	ZIP Code	: Salti	na, As. O	401	56		Application Number:		
WELLS STATIC WATER LEVEL . 4. t. begive land surface measured on moidayly representations will variety was the state of the surface of the su	AN "X"	NELL'S LO	DCATION WITH I BOX:	DEPTH OF	COMPLETED WELL		ft. ELEVA	TION: 49		
Pump lest data: Well water was 4.2. ft. after 1. hours pumping				Depth(s) Grou	ndwater Encountered 1.			π.	3	
Est. Yield 1, 957. gpm: Well water was fl. after hours pumping gpm was fl. after hours pumping gpm special fl. and fl. to fl. fl. to fl. to fl. fl. fl. to fl. fl. fl. to fl. fl. fl. to fl. fl. to fl.	1	- 1		WELL'S STAT	IC WATER LEVEL ~.*.	π. b	elow land sur 23	tace measured on mo/day/y	40	
WELL WATER TO BE USED As 5 Public water supply 8 Ar conditioning 11 Injection well 1 Injection well 11 Injection well 11 Injection well 11 Injection well 12 Injection well 13 Injection well 12 Injection well 12 Injection well 14 Injection well 15 Injection well 16 Injection well 16 Injection well 16 Injection well 17 Injection well 17 Injection well 18 Injection I	-	- NW	NE	Pu 80	mp test data: Well water	was	ティ・・・・ ft. at	tter hours p	umping gpm	
Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Injection with 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Chief (Specify below) 2 Injection with 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Domestic 3 Feedolf 6 Oil field water supply 9 Dewatering 1 Domestic 3 Feedolf 7 Feedolf 9 Domestic 3 Feedolf 9 Feed	<u> </u>	. !	1	Est. Yield . 9	gpm: Well water	was 53	ft. at	fter hours p	umping gpm	
1 Domestic 3 Feedor 6 Oil field water supply 9 Dewetering 12 Other (Specify below)	• w 🖺			1	_ "					
2 Inrigation 4 Industrial *F1 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul Water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul water Well Delineteded? Yes. No. X. If yes, moidayly sample was sul water Well Delineteded? Yes. No. X. If yes, moidayly yes and yes	-	- i	1 1							
was a chemical/bacteriological sample submitted to Department? Ves	-	- sw	SE		c 3 Feedlot (Oli field wat	er supply	9 Dewatering 12	Other (Specify below)	
Mater Viel Disinfected? Yes No x TYPE OF BLANK CASING USES: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued x, Clamped		_ !	! 1		l/bacteriological cample of	Lawn and g	arden only	O Observation well		
TYPE OF BLANK CASING USED: I Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Wilded	į L	- 			arbacteriological sample s	Jonnicea to De				
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	TYPE O	E BLANK C	ASING LISED:	mitted	5 Wrought iron	9 Copore				
A	-			R)						
ank casing diameter 5 . in. to . 51 . in. veight 160 . lbs.ft. Wall thickness or gauge No. SDR 26 . ft. sling height above land surface 18				• .,						
sing height above land surface. 18. i.n., weight 160 ibs./ft. Wall thickness or gauge No. SDR 20 PPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		-		in to 51						
A Scheel	Casing heid	oht above la	nd surface	18	in weight 16	0	lhe /f	t Wall thickness or gauge N	SDR 26	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Drilled holes 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 Continuous stot 10 Other (specify) 1 Continuou					, woight					
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Brass 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 51. ft. to 56. ft., From ft. to ft. From ft. to					5 Fiberglass					
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dilled holes 1 Continuous slot 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dilled holes 9 Dilled holes 9 Dilled holes 1 Control to the (specify) 1 Control to to the (specify) 1 Control to the (specify) 1 Control to the (specify) 1 None (pren hole) 9 Dilled holes 9 Dilled holes 9 Dilled holes 1 Control to the (specify) 1 Control to the	2 Bra	SS	4 Galvaniz	zed steel	_					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	SCREEN C	R PERFOR						,	'	
REEN-PERFORATED INTERVALS: From .51 ft. to .56 ft., From .ft. to	1 Cor	ntinuous slot	: 3 М	lill slot					(0,000,000)	
REEN-PERFORATED INTERVALS: From .51 ft. to .56 ft., From .ft. to	2 Lou	vered shutte	er 4K	ey punched	7 Torch	cut		10 Other (specify)		
From ft. to ft., From ft.,	SCREEN-P	ERFORATE	D INTERVALS:	From 5	1 ft. to	<u>5</u> .6	ft., Fron	n ft.	to	
From ft. to ft. From ft. From ft. From ft. To ft. From ft. To										
GROUT MATERIAL: 1 Neat cement 10 the tervals: From 1 to to to the tervals: From 2 to the nearest source of possible contamination: 1 Septic tank 1 Lateral lines 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 From 1 to to the truly of the tervals of t	G	RAVEL PAG	K INTERVALS:	FromNo	ne ft. to		ft., Fron	n ft.	toft.	
out Intervals: From ft. to ft., From ft. to ft., From ft. to ft. hat is the nearest source of possible contamination: 1 Septic tank				From	ft. to		ft., Froп	n ft.	toft.	
out Intervals: From ft. to ft., From ft. to ft., From ft. to ft. hat is the nearest source of possible contamination: 1 Septic tank	GROUT	MATERIAL	1 Neate	cement 10	2xCement grout	3 Bento	nite 4	Other		
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) 5 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 25 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1 \$ 5 Top soil 5 Top soil 5 Top said 5 Sead 5 Top said 5 Top soil 6 PROM TO LITHOLOGIC LOG 5 TOP SOIL 6 TOP	Grout Interv	als: Fron	ո †	.ft. to	ft., From	ft. 1	to	ft., From	ft. to	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 25 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1 \$ 5 Top soil 7 TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2	What is the	nearest so	urce of possible	contamination:			10 Livest	ock pens 14 A	Abandoned water well	
Swatertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feel? 25 **Teefond from well? **Teefond TO	1 Septic tank 4 Lateral I				7 Pit privy		11 Fuel storage 15 Oil well/Gas well			
rection from well? South How many feet? 25 TOP SOIL Sandy Loom 22 48 Sand 48 49 Blue Clay 49 56 Med. Gravel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)	•			•	8 Sewage lagoon			12 Fertilizer storage 16 Other (specify below)		
TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1		-	er lines 6 Seep	age pit	9 Feedyard			•		
Top soil Sandy Loom Sand Blue Clay H9 56 Med. Gravel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year)			South		2122	1 5000				
6 21 Sandy Loom 22 48 Sand 48 49 Blue Clay 49 56 Med. Gravel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year) 5-10-85 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No. 388 This Water Well Record was completed on (mo/day/year) 5-10-85 by (signature) by (signature) STELICTIONS: Uses typewriter or ball point pen PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks underline or circle the correct asswers Send for			Ton coil		J LOG	FROM	10	LITHOLOG	GIC LOG	
22 48 Sarid 48 49 Blue Clay 49 56 Med. Gravel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year)										
49 56 Med. Gravel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year) 5-10-85 and this record is true to the best of my knowledge and belief. Kansas after Well Contractor's License No. 388 This Water Well Record was completed on (mo/day/yer) 5-10-85 by (signature) 5-10-85 STELICTIONS: Use the waverier or ball point per PLEASE PRESS. FIRM! Yand PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send for				У		<u> </u>				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year)				377				4.1		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year)										
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ater Well Contractor's License No	4									
der the business name of Pestinger Pump Service by (signature) and State of the correct asswers. Send too	completed o	on (mo/day/)							10wieuge and belief. Kansas 1=85	
STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS. FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct asswers. Send too						iii necora was			47.	
ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	NSTRUCT	IONS: Use t	vnewriter or ball	point pen. PLEA	SE PRESS FIRMLY and	PRINT clearly	/ Please fill in	blanks, underline or circle th	e correct asswers. Send ton	
	hree conies	s to Kansas I	Department of He	ealth and Enviror	nment, Division of Environn	nent, Environn	nental Geolog	y Section, Topeka, KS 66620	. Send one to WATER WELL	