			VVAIED VVI	ELL RECORD	Form WWC-5	KSA 82	a-1212	
1 LOCATIO		ER WELL:	Fraction		Secti	on Number	Township Number	Range Number
	STEVENS			NE ¼ NV		7	т 35 s	R 38W E/W
Distance ar	nd direction	from nearest town or	r city street addres	ss of well if locate	ed within city?			
FROM L	IBERAL	WEST ON 2nd S	T. TO 3rd 9	STOP SIGN,	3/4 SW, TX	C.G.	¥ WEST. 1/8 & ½ S	OUTH TO WELL.
2 WATER	WELL OW	NER: SEABOARD	FARMS CO.				"KRAMER NORT	H WELL"
	Address, Box							e, Division of Water Resources
City, State,	ZIP Code		OK 73942				Application Numbe	r:
3 LOCATE	WELL'S LO	OCATION WITH 4	DEPTH OF COMP	LETED WELL	400	. ft. ELEV	ATION:	
- AN "X" I	IN SECTION							. 3
ī	الاا							/yr 04-24-96
Ĭ I	1 7	i '''						pumping 100 gpm
-	- NW	NE Fet						pumping gpm
<u>'</u>	!							in. toft.
* w			ELL WATER TO BE		5 Public water			11 Injection well
-	i	i '''	1 Domestic	3 Feedlot				12 Other (Specify below)
1 -	- SW	SE			6 Oil field wate		_	
	!	!	2 Irrigation	4 Industrial	_		. -	Hogfarm
<u> </u>				riological sample	submitted to Dej			es, mo/day/yr sample was sub-
	S 51 1111 S	mitt					ater Well Disinfected? Yes	
		CASING USED:		Vrought iron	8 Concret			ued 🔨 Clamped
1 Ste		3 RMP (SR)		Asbestos-Cement	,	specify belo	,	elded
2)PV		4 ABS		Fiberglass				readed
		_						in. to ft.
				weight 2 . 90			/ft. Wall thickness or gauge	No 280 SDR 21
		R PERFORATION M	ATERIAL:		⊘ PVC		10 Asbestos-ce	ement
1 Ste	el	3 Stainless ste		iberglass	8 RMF	(SR)	11 Other (speci	ify)
2 Bra	ISS	4 Galvanized s	steel 6 C	Concrete tile	9 ABS		12 None used	(open hole)
SCREEN C	OR PERFOR	RATION OPENINGS	ARE:	5 Gauz	ed wrapped		8 Saw cut	11 None (open hole)
1 Cor	ntinuous slo	t 3 Mill sl	ot	6 Wire	wrapped		9 Drilled holes	
2 Lou	ered shutt	er 4 Key p		7 Torcl				
SCREEN-P	PERFORATE	ED INTERVALS:	From 320 .	\ldots . ft. to .	400	ft., Fro	om f	t. toft.
			From	ft. to .		4 E-	· · · · · · · · · · · · · · · · · · ·	t. toft.
)[[]	
G	RAVEL PA	CK INTERVALS:	From 220.					t. toft.
G	IRAVEL PA		From 220 . From				om f	
	,		From	ft. to .	400	ft., Fro	om fi om fi	t. toft.
•	MATERIAL	: 1 Neat ceme	From ent 2 Ce	ft. to	3 Benton	ft., Fro ft., Fro ite	om	t. toft. t. to ft.
6 GROUT	MATERIAL vals: From	: 1 Neat ceme	From ent 2 Ce to 16	ft. to	3 Benton	ft., Fro	om fr om fr Other HOLE PLU	t. to
6 GROUT Grout Inten	MATERIAL vals: From	: 1 Neat ceme	From ent 2 Ce to16 tamination:	ft. to	3 Benton	ft., Fro ft., Fro ite 4 0	om from from from from from from from fr	t. to
6 GROUT Grout Inten What is the	MATERIAL vals: From	: 1 Neat ceme	From ent 2 Ce to16 tamination: nes	ft. to . ft. to . ment grout ft., From	3 Benton	ft., Frontite 10 Live	om from from from from from from from fr	t. to
6 GROUT Grout Intent What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so ptic tank wer lines	.: 1 Neat cement of the temperature of possible control of the temperature of the tempera	From ent 2 Ce to16 tamination: nes	ft. to . ft. to . ft. to . mement grout ft., From 7 Pit privy	3 Benton	ft., Front, Fron	om from from from from from from from fr	t. to
6 GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew	Neat cement of the surce of possible control of the surce of possible control of the surce of th	From ent 2 Ce to16 tamination: nes	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From ft., From ft., 8 Sewage lag	3 Benton	ft., Frontier 4 10 Live 11 Fuel 12 Ferti 13 Inse	om from from from from from from from fr	t. to
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew	Neat ceme 1 Neat ceme 2	From ent 2 Ce to16 tamination: nes	ft. to ft. to ft. to ft. to ft. to ft. ft. fo ft., From ft. to ft	3 Benton	ft., Frontier 4 10 Live 11 Fuel 12 Ferti 13 Inse	om from from from from from from from fr	t. to
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO	Neat ceme 1 Neat ceme 1 Lateral lir 2 Cess poor 2 Reepage	From ent 2 Ce to16 tamination: nes ol pit	ft. to ft. to ft. to ft. to ft. to ft. ft. fo ft., From ft. to ft	3 Benton tt. to	ft., Front	om from from from from from from from fr	t. to ft. t. to ft. It. to ft. IKG ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2	Neat ceme 1 Neat ceme 1 Neat ceme 2 Lateral lir 5 Cess poor 2 Lateral lir 5 Cess poor 2 Lateral Lir 5 Cess poor 4 Lateral Lir 5 Cess poor 6 Seepage	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG	ft. to ft. to ft. to ft. to ft. to ft. to ft.	3 Benton ft. to	10 Live 11 Fuel 12 Fert 13 Inse How ma	om from from from from from from from fr	t. to
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27	in	From ent 2 Ce to 16 tamination: nes ol pit LITHOLOGIC LOG	ft. to ft. to ft. to ft. to ft. to ft. fo ft., From ft. to	3 Benton tt. to	10 Live 11 Fuel 12 Ferti 13 Inse How me TO 280 284	om from from from from from from from fr	t. to
6 GROUT Grout Intent What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 2 27	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35	in	From ent 2 Ce to 16 tamination: nes ol pit LITHOLOGIC LOG	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft., From	3 Benton ft. to	10 Live 11 Fuel 12 Ferti 13 Inse How mi TO 280 284 296	om from from from from from from from fr	t. to
6 GROUT Grout Intent What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 2 27 35	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50	Neat ceme fin	From ent 2 Ce to 16 tamination: nes ol pit LITHOLOGIC LOG	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft., From	3 Benton tt. to ft. to fr. to	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 280 284 296 304	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 27 35 50	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97	Neat ceme fin	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY	ft. to ft.	3 Benton th. to goon FROM 272 280 284 296 304	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 280 284 296 304 326	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 27 35 50 97	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142	Neat ceme m	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY	ft. to ft.	3 Benton tt. to FROM 272 280 284 296 304 326	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 280 284 296 304 326 345	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 27 35 50 97 142	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142 158	Neat ceme for the topic of possible conformation of the topic of possible conformation of the topic of possible conformation of the topic of the top	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY	ft. to ft.	3 Benton 1 ft. to 1000 FROM 272 280 284 296 304 326 345	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 280 284 296 304 326 345 365	om from from from from from from from fr	t. to
6 GROUT Grout Intervented that is the 1 Sep 2 Sev 3 Wa Direction free FROM 0 2 27 35 50 97 142 158	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142 158 179	Neat ceme n	From ent 2 Ce to16 tamination: nes of pit LITHOLOGIC LOG Y CLAY	ft. to ft. to ft. to ft. to ft. to ft. to ft.	3 Benton ft. to 1000 FROM 272 280 284 296 304 326 345 365	10 Live 11 Fuel 12 Fert 13 Inse How mi TO 280 284 296 304 326 345 365 378	om from from from from from from from fr	t. to
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GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 27 35 50 97 142 158 179 184	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 27 35 50 97 142 158 179 184 200	leat ceme n0ft. to purce of possible contour 4 Lateral lin 5 Cess poot er lines 6 Seepage L CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY CLAY SANDY CLAY C	From ent 2 Ce to 16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY	ft. to ft.	3 Benton ft. to 1000 FROM 272 280 284 296 304 326 345 365	10 Live 11 Fuel 12 Fert 13 Inse How mi TO 280 284 296 304 326 345 365 378	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 22 27 35 50 97 142 158 179 184 200	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142 158 179 184 200 226	Neat ceme n. 0. ft. to purce of possible conf 4 Lateral lin 5 Cess poor er lines 6 Seepage L CLAY CLAY SANDY CLAY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY	ft. to ft. to ft. to ft. to ft. to ft. fo	3 Benton tt. to poon FROM 272 280 284 296 304 326 345 365 378	10 Live 11 Fuel 12 Ferti 13 Inse How me TO 280 284 296 304 326 345 365 378 387	om from from from from from from from fr	t. to
6 GROUT Grout Intervented by the first of th	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 27 35 50 97 142 158 179 184 200 226 245	CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY CLAY SANDY CLAY CLAY CLAY SANDY CLAY CLAY CLAY SANDY CLAY	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY	ft. to ft. to ft. to ft. to ft. to ft. fo	3 Benton tt. to poon FROM 272 280 284 296 304 326 345 365 378	10 Live 11 Fuel 12 Ferti 13 Inse How me TO 280 284 296 304 326 345 365 378 387	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 27 35 50 97 142 158 179 184 200 226 245	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142 158 179 184 200 226 245 255	Neat ceme n	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY Y CLAY	ft. to ft. to ft. to ft. to ft. to ft. fo	3 Benton tt. to poon FROM 272 280 284 296 304 326 345 365 378	10 Live 11 Fuel 12 Ferti 13 Inse How me TO 280 284 296 304 326 345 365 378 387	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 27 35 50 97 142 158 179 184 200 226 245 255	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142 158 179 184 200 226 245 255 270	CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY Y CLAY	ft. to ft. to ft. to ft. to ft. to ft. fo	3 Benton tt. to poon FROM 272 280 284 296 304 326 345 365 378	10 Live 11 Fuel 12 Ferti 13 Inse How me TO 280 284 296 304 326 345 365 378 387	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 27 35 50 97 142 158 179 184 200 226 245 255 270	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142 158 179 184 200 226 245 255 270 272	CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From ent 2 Ce to16 tamination: nes of pit LITHOLOGIC LOG Y CLAY Y CLAY Y CLAY	ft. to ft. to ft. to ft. to ft. to ft. to ft. fo ft. fo ft. fo ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Benton ft. to goon FROM 272 280 284 296 304 326 345 365 378 387	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 280 284 296 304 326 345 365 378 387	om from from from from from from from fr	t. to
6 GROUT Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 27 35 50 97 142 158 179 184 200 226 245 255 270 7 CONTR	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142 158 179 184 200 226 245 255 270 272	CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY Y CLAY CERTIFICATION:	ft. to ft.	3 Benton 1 ft. to 1000 FROM 272 280 284 296 304 326 345 365 378 387	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 280 284 296 304 326 345 365 378 387 400	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 2 27 35 50 97 142 158 179 184 200 226 245 255 270 7 CONTR completed	MATERIAL vals: From enearest so ptic tank wer lines atertight sew from well? TO 2 27 35 50 97 142 158 179 184 200 226 245 255 270 272 tACTOR'S (on (mo/day/	CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From ent 2 Ce to16 tamination: nes of pit LITHOLOGIC LOG Y CLAY Y CLAY Y CLAY CERTIFICATION: 4-96	ft. to ft.	3 Benton 1 to	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 280 284 296 304 326 345 365 378 387 400	om from from from from from from from fr	t. to
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 22 27 35 50 97 142 158 179 184 200 226 245 255 270 7 CONTR completed Water Well	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 27 35 50 97 142 158 179 184 200 226 245 255 270 272 ACTOR'S Con (mo/day) Contractor'	CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From ent 2 Ce to16 tamination: nes of pit LITHOLOGIC LOG Y CLAY Y CLAY Y CLAY CERTIFICATION: 4-96	this water well water V	3 Benton ft. to	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 280 284 296 304 326 345 365 378 387 400	om from from from from from from from fr	t. to
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GROUT Grout Intervention What is the 1 Sep 2 Sev 3 Wa Direction free FROM 0 2 2 7 35 50 97 142 158 179 184 200 226 245 255 270 7 CONTR completed Water Well under the bush servention of the ser	MATERIAL vals: From a nearest so ptic tank wer lines attertight sew from well? TO 2 27 35 50 97 142 158 179 184 200 226 245 255 270 272 ACTOR'S (contractor' business nauctions: Use by	CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From ent 2 Ce to16 tamination: nes ol pit LITHOLOGIC LOG Y CLAY Y CLAY Y CLAY CERTIFICATION: 4-96 KWWCL-430 RIG.CO. BOX PLEASE PRESS FIRMLY	tt. to ft. to ft. to ft. to ft. to ft. fo ft., From 7 Pit privy 8 Sewage lag 9 Feedyard This water well was the service of the servic	3 Benton ft. to	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 280 284 296 304 326 345 365 378 387 400 ed. (2) rec and this rec completed by (signal derline or circ	om from from from from from from from fr	t. to ft. t. to ft. t. to ft. t. to ft. C ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) GINTERVALS AY ANDY CLAY ED CLAY STREAKS under my jurisdiction and was knowledge and belief. Kansas 24–96 ree copies to Kansas Department