riçii	orran			WELL RECORD	Form WWC-5	KSA 82a-	1212			
		ER WELL:	Fraction		;	ion Number		Number	Range Number	
	Grant	.	NW 1/4	SW ¼ SE		2	T 28		R 35 E	w)
		from nearest town of					on-190 J	worth of	santa re	
		i north - 1		t - north i	ruto Toca	TTOD				
_	WELL OW		Koehn			Ci	ties Se	rvice /	Exeter Division of Water Reso	
RR#, St. A	-	1.0 1		e mai				of Agriculture, D tion Number:		urces
City, State,	ANEL LIGHT	Ulyss	ses, Ks	67880	420	4 FI FI / A 7				
AN "X"	WELL'S LO N SECTION	JENTION WITH 4	DEPTH OF CO	MPLETED WELL.	767	ft. ELEVA	HON:			
		1 (De	eptn(s) Groundwa	ater Encountered	1 494 52	ft. 2		ft. 3.	10-16-87	.π.
† I		WE							10-16-87	
	- NW	NE							mping	
	<u> </u>								mping	
Mile W			ore Hole Diamete ELL WATER TO							π.
- Y			ELL WATER TO 1 Domestic		5 Public water			-	Injection well Other (Specify below)	
	- sw	SE	1 Domestic 2 Irrigation	•	7 Lawn and g		_		(Specify below)	
		A	•		-	•			mo/day/yr sample was	
i L	,		as a crieniica/ba itted			-	ter Well Disinfe		X No	-40
5 TYPE O	F BLANK	CASING USED:	,,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	5 Wrought iron	8 Concre	te tile			I Clamped	
1 Ster		3 RMP (SR)		6 Asbestos-Cement					ed	
(2 PV)		4 ABS		7 Fiberglass	`		• <i>,</i>		ded	
				•					in. to	. ft.
	_	R PERFORATION M			O PVC	>		Asbestos-ceme		
1 Ste	el	3 Stainless st	teel	5 Fiberglass	8 RM		11	Other (specify)		<i>.</i>
2 Bra	ISS	4 Galvanized		6 Concrete tile	9 ABS			None used (ope		
SCREEN C	OR PERFOR	RATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole))
1 Cor	ntinuous slo	ot 3 Mill s	slot	6 Wire	wrapped		9 Drilled hol			
	vered shutt	•	punched	7 Torc	ch cut 420					
SCREEN-P	PERFORATE	ED INTERVALS:	From	60 ft. to	420	4 F		4 4	o	
	_		From	ft. to .		ft., Fror	m	ft. to	0	ft.
G	RAVEL PA	CK INTERVALS:	From7	8 ft. to .	420	ft., Fror	m	ft. to	o	ft. ft.
			From7	8 ft. to	420	ft., Fron ft., Fron ft., Fron	m	ft. to ft. to ft. to	o	ft. ft. ft.
6 GROUT	MATERIAL	.: 1 Neat cem	From	8 ft. to ft. to ft. to ft. to ft. to	420 (3 Bento	ft., Fror ft., Fror ft., Fror	mm Other Hole	ft. to ft. to ft. to	o	ft. ft. ft.
6 GROUT	MATERIAL	.: 1 Neat cem	From	8 ft. to ft. to ft. to ft. to ft. to	420 (3 Bento	ft., From tt., From tt., From tt., From tt., From tt., From tt.	mm m Other Hole	ft. to	ooo.	ft. ft. ft.
6 GROUT Grout Inten What is the	MATERIAL vals: From	.: 1 Neat cem m	From	8 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	420 (3 Bento	ft., Fror ft., Fror nite 4 10 Livest	m Other Hole ft., From	ft. to ft. to ft. to ft. to Plug	o	ft. ft. ft.
6 GROUT Grout Inten What is the 1 Ser	MATERIAL vals: From e nearest so ptic tank	.: 1 Neat cerr m0ft. purce of possible cor	From	8 ft. to ft.	420 (3 Benton ft.	ft., Fror ft., Fror nite 4 to	m Other HOLE tock pens storage	ft. to ft	o	ft. ft. ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From nearest so ptic tank wer lines	.: 1 Neat cerr m0ft. burce of possible cor 4 Lateral I 5 Cess po	From	8 ft. to ft.	420 (3 Benton ft.	ft., Fror ft., Fror nite 4 to	mm Other Holeft., From tock pens storage izer storage	ft. to ft	o	ft. ft. ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	.: 1 Neat cerr m0ft. curce of possible cor 4 Lateral I 5 Cess power lines 6 Seepage	From	8 ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	420 (3 Benton ft.	tt., Fror tt., Fror tt., Fror tt., Fror 10 Livest 11 Fuel st. 12 Fertilii.	m	ft. to ft	o	ft. ft. ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral I 2 Cess power lines 6 Seepage	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lat 9 Feedyard	420 (3 Benton ft.	ft., Fror ft., Fror nite 4 to	m	ft. to ft	ther (specify below)	ft. ft. ft.
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 attertight sew rom well?	1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral I 2 Cess power lines 6 Seepage	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lat 9 Feedyard	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines attertight sew rom well?	1 Neat cerr m0ft. curce of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lat 9 Feedyard	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73	MATERIAL vals: From nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168	I Neat cerm	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lae 9 Feedyard OG	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168	MATERIAL vals: From nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168 228	I Neat cerm	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Cine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168 228	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168 228 268	I Neat cerr m0ft. curce of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage Surface Clay Med. to 40% Clay White Sa	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Cine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168 228 268	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168 228 268 341	In Neat cerm In Neat cerm In Neat cerm It to the content of possible content of possible content of the cont	From 7 From 20 nent 20 ntamination: lines pol e pit LITHOLOGIC L large sa 7 - 60% F andy Clay 7 - 55% F	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Tine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168 228	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168 228 268	In Neat cerm In Neat cerm In Neat cerm It to the content of possible content of possible content of the cont	From	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Tine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168 228 268	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168 228 268 341	In Neat cerm In Neat cerm In Neat cerm It to the content of possible content of possible content of the cont	From 7 From 20 nent 20 ntamination: lines pol e pit LITHOLOGIC L large sa 7 - 60% F andy Clay 7 - 55% F	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Tine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168 228 268	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168 228 268 341	In Neat cerm In Neat cerm In Neat cerm It to the content of possible content of possible content of the cont	From 7 From 20 nent 20 ntamination: lines pol e pit LITHOLOGIC L large sa 7 - 60% F andy Clay 7 - 55% F	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Tine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
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GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168 228 268	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168 228 268 341	In Neat cerm In Neat cerm In Neat cerm It to the content of possible content of possible content of the cont	From 7 From 20 nent 20 ntamination: lines pol e pit LITHOLOGIC L large sa 7 - 60% F andy Clay 7 - 55% F	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Tine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168 228 268	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 73 168 228 268 341	In Neat cerm In Neat cerm In Neat cerm It to the content of possible content of possible content of the cont	From 7 From 20 nent 20 ntamination: lines pol e pit LITHOLOGIC L large sa 7 - 60% F andy Clay 7 - 55% F	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Tine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft.	m	ft. to ft. to ft. to FIUG 14 Al 15 0 16 0	ther (specify below)	ft. ft. ft.
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GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 73 168 228 268 341	MATERIAL vals: From the nearest so ptic tank wer lines attertight sew rom well? TO 2 73 168 228 268 341 420	In Neat cerm	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG Ind Tine Sand	3 Benton ft.	tt., Fror ft., Fror ft., Fror ft., Fror 10 Livest 11 Fuel state How mar TO 10 Livest 12 Fertilit 13 Insect How mar TO 10 Livest 11 Fuel state How Mar To 10	other Hole other Hole ft., From tock pens storage izer storage rticide storage ny feet?	ft. to ft. to ft. to Plug 14 Al 15 O 16 O LITHOLOG (3) plugged unc	of the to the standard water well the standard water well ther (specify below) the LOG	ftft
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records.