		TER WELL:	Fraction			Section N	lumber	Township N	lumber	Range N	Number
County:			SE ¼	SW 1/4	NW 1/4	28		T 23	S	R 6	E(VV)
Distance a	and directio	n from nearest tow	n or city street add	dress of well if	located within	n city?					
2610 S.	Mohawk	Rd., So. Hutch	ninson			-					
2 WATER	R WELL O	NNER: Ferreligas									
		×# : 2610 S. M						Doord of Agric	ultura Divia	ion of Motor	Poscuroco
City, State,			inson, KS 67505					Board of Agric		ion of water	Resources
										102.10	
3 LOCATE	L WELL'S	ECTION BOX	DEPTH OF COM								
VVIIIIA		N C	Depth(s) Groundwa	iter Encounter	ed 1		ft.	2	ft. :	3	ft.
▼ □			WELL'S STATIC W	ATER LEVEL	47.82	ft. below	land su	urface measured	on mo/day/y	r8/3/7	2005
1	1		Pumo te	st data: Well	water was	NA.	ft. af	fter	. hours pun	npina	gpm
· · ·	NW	NE NE	Est. Yield NA.								1
<u>o</u>	V		Bore Hole Diameter								I .
Wije											
-	i	V	WELL WATER TO					8 Air conditionii		Injection well	y below) OFFICE USE
	- sw	se s	1 Domestic	3 Feedlot				9 Dewatering		Other (Specify	y below)
	SVV	T-	2 Irrigation	4 Industrial	7 Lawn a	nd garden	only	Monitoring we		<i>.</i>	
★ L	1		Was a chemical/ba	acteriological s	sample submit	tted to Depa				mo/day/yr sa	amole was m
<u> </u>		3	submitted				Wa	ater Well Disinfec	ea? Yes	No	Muned ONLY
5 TYPE C	OF BLANK	CASING USED:	5	Wrought iron	8 (Concrete tile	9	CASING JO	INTS: Glued	I Clar	mped
1 Ste		3 RMP (SR)		Asbestos-Cer		Other (spec				ed	
(2)P\		4 ABS		Fiberglass		٠.	•	···,	_	ided. 🗸	1
				•						•	
			in. to 187								
			30 in.	, weight			lbs./	ft. Wall thickness	or gauge N	lo	1.40
TYPE OF S	SCREEN O	R PERFORATION				PVC		10 As	bestos-ceme	ent	-
1 Ste	eel	3 Stainless	steel 5	Fiberglass	7	RMP (SR	₹)	11 Ot	ner (specify)) <i></i>	
2 Br	ass	4 Galvanized	d steel 6	Concrete tile	9	ABS		12 No	ne used (op	en hole)	
SCREEN C	OR PERFO	RATION OPENING			Gauzed wrap			8 Saw cut	(-)	11 None (or	pen hole)
	ontinuous s				Wire wrapped			9 Drilled holes		11 140110 (0)	pen noie)
		\ <i>\</i>			• • •	,					
	ouvered shu		y punched		Torch cut			10 Other (specif			
SCREEN-F	PERFORAT	ED INTERVALS:	From	87tt.	to 2.	2.2	ft., Fr	om	π.	to	π.
			From	fŧ						*^	
			110111		το		π., Fr	om	π.		ft. 72
G	RAVEL PA	CK INTERVALS:	From 18	31 .5 ft.	to 2	25	ft., Fr	om	ft.	to	ft.
G	RAVEL PA	CK INTERVALS:	From 18	31 .5 ft.	to 2	25	ft., Fr	om	ft.	to	ft.
		***************************************	From	31.5 ft.	to 2	25	ft., Fr	om	ft. ft.	to	ft.
6 GROUT	MATERIA	L: 1 Neat co	From	S1.5 ft ft. Cement grout	to	Bentonite	ft., Fr ft., Fr	om	ft. ft.	to	ft.
6 GROUT	MATERIA	L: 1Neat co	From	S1.5 ft ft. Cement grout	to	Bentonite	ft., Fr ft., Fr 4 181.5	om	ft.	to	ft.
6 GROUT Grout Inter What is the	MATERIA vals: From	L: Neat community of the community of th	From	Cement grout	to	Bentonite ft. to	ft., Fr ft., Fr 4 181.5 0 Live	om Other 5 ft, From.		to	
6 GROUT Grout Inter What is the	MATERIA vals: From e nearest s	L: Neat community of the control of	From	31.5 ft. Cement grout ft., From 7 Pit priv	to 2 to	25	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel	om	ft	to	
GROUT Grout Inter What is the 1 Sept 2 Sewe	MATERIA vals: From e nearest s ic tank er lines	Display the control ource of possible of the control ource ourc	From	61.5 ft. Cement grout ft., From 7 Pit priv 8 Sewag	to	25	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti	om	14 A	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate	MATERIA vals: From e nearest s cic tank er lines ertight sewe	L: Neat community of the control of	From	31.5 ft. Cement grout ft., From 7 Pit priv	to	25	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferts 3 Inse	Other	14 A	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f	MATERIA rvals: From the nearest strict tank er lines ertight sewerfrom well?	Display the control ource of possible of the control ource ourc	From	31.5 ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedy	to	25	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse	Other	14 A 15 C 16 B	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate	MATERIA vals: From e nearest so ic tank er lines ertight sewer from well?	ource of possible of 4 Latera 5 Cess er lines 6 Seepa	From	Garage St.	to	Bentonite . ft. to	ft., Fr ft., Fr 4 181.5 0 Live: 1 Fuel 2 Ferti 3 Inse low ma	Other	14 A 15 C 16 B	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f	MATERIA rvals: From the nearest strict tank er lines ertight sewerfrom well?	ource of possible of 4 Latera 5 Cess er lines 6 Seepa	From	Garage St.	to	Bentonite . ft. to	ft., Fr ft., Fr 4 181.5 0 Live: 1 Fuel 2 Ferti 3 Inse low ma	Other	14 A 15 C 16 B	to	ft
GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f	MATERIA vals: From e nearest so ic tank er lines ertight sewer from well?	ource of possible of 4 Latera 5 Cess er lines 6 Seepa	From	Garage St.	to	Bentonite . ft. to	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0	Other	14 A 15 C 16 C 16 C 18 LUGGING II	to	iter well below)
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2	MATERIA rvals: From e nearest so cic tank er lines ertight sewer from well? TO 2 38	ource of possible of 4 Latera 5 Cess of 6 Seepa Clay, sandy, fi	From	Cement grout ft., From Pit priv Sewag Feedy G Brown	to	Bentoniteft. to 1 1 1 1 1 1 POM TO 80 1 1 90 2	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse dow ma 0 90	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	iter well below)
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38	MATERIA rvals: Froi e nearest s cic tank er lines ertight sewe from well? TO 2 38 48	ource of possible of 4 Latera 5 Cess of 6 Seepa Clay, sandy, fi	From	Cement grout ft., From Pit priv 8 Sewag 9 Feedy G Brown Brown	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 90 3 20 5	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	ter well below) lar, SH
GROUT Grout Inter What is the Sept Sew Wate Direction f FROM Control FROM FROM FROM Control FROM FROM FROM FROM FROM FROM FROM FROM	MATERIA rvals: Froi e nearest s cic tank er lines ertight sewe from well? TO 2 38 48 51	ource of possible of 4 Latera 5 Cess er lines 6 Seepa Clay, sandy, fi Clay, very silty Clay, becomin Sand (f-c) w/tr	From	Cement grout ft. Cement grout ft., From Pit priv Sewag Feedy G R Brown Ounded,	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 90 3 20 5	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	ter well below) lar, SH
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51	MATERIA vals: From the ending term of the end of the ending term of the end o	ource of possible of 4 Latera 5 Cess er lines 6 Seepa Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/tr Sand (vf-m), su	From	Cement grout ft., From Pit priv Sewag Feedy G Brown Brown Ounded, Il sorted,	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 90 3 20 5	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	ter well below) lar, SH
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60	MATERIA vals: From the nearest second record	ource of possible of 4 Latera 5 Cess of lines 6 Seepa Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/tr Sand (y-m), si Sand (f-c) w/al	From	Cement grout ft., From Pit priv Sewag Feedy G Brown Brown Ounded, Il sorted, avel, subrot	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 90 3 20 5	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	ter well below) lar, SH
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70	MATERIA vals: From the ending term of the end of the ending term of the end o	ource of possible of 4 Latera 5 Cess of 6 Seepa Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/tr Sand (vf-m), si Sand (f-c) w/al As above w/de	From	Cement grout ft., From Pit priv Sewag Feedy G Brown Brown Ounded, Il sorted, avel, subrou	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 90 3 20 5	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	ter well below) lar, SH
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6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100	rvals: From the results of the resul	ource of possible of 4 Latera 5 Cess of 6 Seepa Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/rand (yf-m), su Sand (f-c) w/al As above w/de Sand (f-c) w/old Sand	From	Gorn Brown	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 90 3 20 5	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110	rvals: From the results of the resul	Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/al As above w/de Sand (f-c) w/of Sand (f-c) w/of Sand (f-c) w/of Sand (f-c) w/of	From	Gorn Brown	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 90 3 20 5	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	ter well below) lar, SH
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120	MATERIA vals: From the nearest stank the nearest	ource of possible of 4 Latera 5 Cess of 1 Latera 6 Seepa 1 Latera 5 Cess of 6 Seepa 1 Latera 6 Seepa 1 Later	From	God Brown Brown	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 90 3 20 5	Other	14 A 15 C 16 C B LUGGING II rounded t firm, Red	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120 130	MATERIA vals: From the nearest solic tank for ta	ource of possible of 4 Latera 5 Cess of 6 Seepa Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/tr Sand (f-c) w/d Sand (f-c) w/o Sand (f-c) w/o Sand (f-c) w/f Sand (f-c) sand (f-c) w/f Sand (f-c) w/f Sand (f-c) w/f Sand (f-c) w/f	From	God Brown Brown	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr ft., Fr 4 181.3 0 Lives 1 Fuel 2 Ferti 3 Inse slow ma 0 90 3 20 3 25 5	Other	14 A 15 C 16 C 16 C B LUGGING II rounded t firm, Red Brown w eddish Bro	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120 130 150	MATERIA vals: From e nearest soic tank er lines ertight sewer from well? TO 2 38 48 51 60 70 80 100 110 120 130 150 160	ource of possible of 4 Latera 5 Cess of 6 Seepa Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/r Sand (f-c) w/a Sand (f-c) w/a Sand (f-c) w/f Sand (f-c), sub Sand (f-c), w/f	From	Cement grout ft. ft. Cement grout ft., From Pit priv Sewag Feedy G T Brown Brown Ounded, Il sorted, avel, subroul, el, inded,	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Fert 3 Inse slow ma 0 90 5 20 5 25 5	Other	14 A 15 C 16 C 16 C B LUGGING II rounded t firm, Red Brown w eddish Bro	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120 130	MATERIA vals: From the energy of the energy	ource of possible of 4 Latera 5 Cess of 6 Seepa Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/r Sand (f-c) w/a Sand (f-c) w/a Sand (f-c) w/f Sand (f-c), w/f Sa	From	Cement grout ft. ft. Cement grout ft., From Pit priv 8 Sewag 9 Feedy G In Brown Brown Ounded, Il sorted, avel, subrout l, el, inded,	to	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Fert 3 Inse low ma 0 90 1 20 25	Other	14 A 15 C 16 C 16 C B LUGGING II rounded t firm, Red Brown w eddish Bro	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120 130 150 160 170	MATERIA vals: From e nearest soic tank er lines ertight sewer from well? TO 2 38 48 51 60 70 80 100 110 120 130 150 160 170 180	clay, sandy, fi Clay, sandy, fi Clay, very silty Clay, becomin Sand (f-c) w/r Sand (f-c) w/a As above w/de Sand (f-c) w/a Sand (f-c) w/a Sand (f-c) w/f Sand (f-c), sub Sand (f-c), w/f Sand (f-c), w/f Sand (f-c), w/f Sand (f-c), w/f Sand (f-c) w/f	From	Cement grout ft. ft. Cement grout ft., From Pit priv 8 Sewag 9 Feedy G n Brown Brown ounded, Il sorted, avel, subrout cel, inded, ounded, ounded, ounded,	to	Bentoniteft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Fert 3 Inse low ma 0 90 1 20 25	Other	14 A 15 C 16 C 16 C B LUGGING II rounded t firm, Red Brown weddish Brown eddish Brown eddish From the control of the control o	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120 130 150 160 170	MATERIA vals: From e nearest soic tank er lines ertight sewer from well? TO 2 38 48 51 60 70 80 100 110 120 130 150 160 170 180	clay, sandy, fi Clay, sandy, fi Clay, very silty Clay, becomin Sand (f-c) w/r Sand (f-c) w/a As above w/de Sand (f-c) w/a Sand (f-c) w/a Sand (f-c) w/f Sand (f-c), sub Sand (f-c), w/f Sand (f-c), w/f Sand (f-c), w/f Sand (f-c), w/f Sand (f-c) w/f	From	Cement grout ft. ft. Cement grout ft., From Pit priv 8 Sewag 9 Feedy G n Brown Brown ounded, Il sorted, avel, subrout cel, inded, ounded, ounded, ounded,	to	Bentoniteft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., Fr ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Fert 3 Inse low ma 0 90 1 20 25	Other	14 A 15 C 16 C 16 C B LUGGING II rounded t firm, Red Brown weddish Brown eddish Brown eddish From the control of the control o	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120 130 150 160 170 7 CONTR	MATERIA rvals: From e nearest soic tank er lines ertight sewe from well? TO 2 38 48 51 60 70 80 100 110 120 130 150 160 170 180 ACTOR'S G	Clay, sandy, fi Clay, sandy, fi Clay, very silty Clay, becomin Sand (f-c) w/al As above w/de Sand (f-c) w/al Sand (f-c) w/f Sand (f-c), sub Sand (f-c), w/f Sand (f-c), w/f Sand (f-c) w/f	From	Granded, It. Served, This water water water water. This water water. This water water.	to	Bentonite ft. to	ft., Fr ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 0 0 0 2 2 5 5 5 7 7 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Other	14 A 15 C 16 C 16 C 18 C 19	to	in the state of th
6 GROUT Grout Inter What is the 1 Sept 2 Sews 3 Water Direction of FROM 0 2 38 48 51 60 70 80 100 110 120 130 150 160 170 7 CONTR and was control of the second of the sec	MATERIA rvals: From e nearest soic tank er lines ertight sewer from well? TO 2 38 48 51 60 70 80 100 110 120 130 150 160 170 180 ACTOR'S Gompleted of	Clay, sandy, fi Clay, sandy, fi Clay, very silty Clay, becomin Sand (f-c) w/al As above w/de Sand (f-c) w/al Sand (f-c) w/f Sand (f-c), sub Sand (f-c), w/f	From	Cement grout ft. ft. Cement grout ft. ft. Pit priv Sewag Feedy Gran Brown Gran Brown Ounded, Il sorted, avel, subrout l, el, inded, ind	to	Bentonite ft. to	ft., Fr ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse dow ma 0 0 0 0 1 2 2 5 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	Other	14 A 15 C 16 C 16 C 18 C 18 C 19	to	diction and belief.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120 130 150 160 170 7 CONTR and was c: Kansas W	MATERIA vals: From the enearest solic tank for t	ource of possible of 4 Latera 5 Cess of 6 Seepa Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/fr Sand (f-c) w/d Sand (f-c) w/f	From 18 From 2 From 2 ft. to 175 contamination: al lines pool age pit LITHOLOGIC LC rm, Dark Brow y, soft, Reddish g mod. sandy, I c f gravel, subrubrounded, wel bundant f-m gr creasing gravel bundant f gravel, gravel, subrounded,	Granded, Inded, Inde	to	Bentonite ft. to	ft., Fr ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Insee dow ma 0 90 1 20 25 5 (2) read this roord was	Other	14 A 15 C 16 C 16 C 18 C 18 C 19	to	in the state of th
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 2 38 48 51 60 70 80 100 110 120 130 150 160 170 7 CONTR and was co	MATERIA vals: From e nearest so ic tank er lines ertight sewe from well? TO 2 38 48 51 60 70 80 100 110 120 130 150 160 170 180 ACTOR'S (completed to business in	ource of possible of 4 Latera 5 Cess of 6 Seepa 1 Clay, sandy, fi Clay, very silty Clay, becoming Sand (f-c) w/r Sand (f-c) w/r Sand (f-c) w/d Sand (f-c) w/f Sand (f-c), sub	From 18 From 2 From 2 ft. to 175 contamination: al lines pool age pit LITHOLOGIC LC rm, Dark Brow y, soft, Reddish g mod. sandy, I c f gravel, subrubrounded, wel bundant f-m gr creasing gravel bundant f gravel, gravel, subrounded,	Granded, Inded, Inde	to	Bentonite ft. to	ft., Fr ft., Fr ft., Fr 4 181.5 0 Lives 1 Fuel 2 Ferti 3 Inse low ma 0 20 20 25 (2) read this r ord was y (signary)	Other	rade oStat - Ferr # b) plugged unne best of moodgay/yr)	to	diction and belief.

WATER WELL RECORD Form WWC-5 KSA 82a-1212