1 LOCATI				WELL RECORD F	orm WWC-5	KSA 82a	1212 OBS		
	_	TER WELL:	Fraction V	VEST		tion Number	,	Number	Range Number
County:	Prat				VE 1/4	33	т 29	S	R 11 K(W)
		_		lress of well if located	-				
Appro	<u>ximatel</u>	y 1½ miles		4 mile north	of Isab	el			
2 WATER	R WELL OW	/NER:	Calvin Boy	⁄d					
RR#, St. /	Address, Bo	x # :	12001 NW S	Spring Crk. Ro	l.		Board o	of Agriculture, D	Division of Water Resources
City, State	, ZIP Code	:	Medicine I	Lodge, KS 671	104			tion Number:	
3 LOCATI	E WELL'S L	OCATION WITH							
AN "X"	IN SECTIO								
- r	1	<del>}                                    </del>	MELL'S STATIC M	ATED LEVEL 6	2 20 4 5				12-12-96
it I	i		WELLS SIATIO W	AIER LEVEL	not	ch'd	ace measured	on mo/day/yr	mping gpm
-	NW	X - NE							
1	1								mping gpm
ĕ w -									to
Σ	- !	!	WELL WATER TO		Public water		8 Air condition	_	njection well
ī L	sw	st	1 Domestic				9 Dewatering		Other (Specify below)
	1	i	2 Irrigation		_	•	_		cvation Well
↓ L	1		Was a chemical/ba	cteriological sample su	bmitted to De	partment? Ye	sNo	.X; If yes,	mo/day/yr sample was sub-
<u> </u>		5	mitted			Wat	er Well Disinfe	cted? Yes	No X
5 TYPE C	OF BLANK	CASING USED:	5	Wrought iron	8 Concre	te tile	CASING	JOINTS: Glued	. X Clamped
1 Ste	eel	3 RMP (SR	R) 6	Asbestos-Cement	9 Other (	specify below	<b>'</b> )	Welde	ed
2 PV	/C	4 ABS	7	7 Fiberglass				Threa	ded
Blank casi	— ng diameter								n. to ft.
									.300
		R PERFORATION		,g	7 PV(			Asbestos-ceme	
1 Ste		3 Stainless	- · · · · · · · · · · · · · · · · · · ·	5 Fiberglass		∸ P (SR)			
2 Bra		4 Galvanize		Concrete tile	9 ABS	` '		, ,	
		RATION OPENING						None used (ope	
					wrapped		8 Saw cut		11 None (open hole)
	ontinuous slo			6 Wire w	• •		9 Drilled hole		
	uvered shut		y punched	7 Torch o					
SCREEN-	PERFORATI	ED INTERVALS:	From ‡ /	9 ft. to	. 'iò'r' '	ft., Fron	n	ft. to	)
			From	ft. to		ft., Fron	n <i></i>	, ft. to	)
0	BRAVEL PA	CK INTERVALS:	From 17	$^{\prime}$ 1 ft. to	184	ft Fron	n	ft. to	o
-			From	ft. to		ft., Fron	n	ft. to	ft.
6 GROUT	MATERIAL		ement 2	Cement grout	3 Bentor	ft., From	n Other Bent	onite Hol	tt.
6 GROUT Grout Inter			ement 2	Cement grout	3 Bentor	ft., From	n Other Bent	onite Hol	ft.
Grout Inter	rvals: From		ement 2 ft. to 1.60	Cement grout	3 Bentor	ft., Fron	n Other Bent	onite Hol	tt.
Grout Inter	rvals: From	m0.	ement 2 ft. to 1.60	Cement grout	3 Bentor	ft., Fron	n Other Bent ft., From ock pens	onite Hol 160 14 Ab	t. leplug ft. leplug ft. leplug ft. ft. ft. ft. ft.
Grout Inter What is the	rvals: From	m 0	ement 2 ft. to 160	Cement groutft., From	3 Bentor	ft., From nite 4 o o	n Other Bent ft., From ock pens storage	onite Hol 160 14 Ab 15 Oi 16 Ot	teplug ft.  Iteplug ft.  ft. to 171 ft.  bandoned water well  I well/Gas well  her (specify below)
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	m. 0. ource of possible of 4 Latera 5 Cess	ement 2 ft. to 160	Cement grout . ft., From	3 Bentor	ft., From nite 4 9 0	n Other Bentft., From ock pens storage zer storage	onite Hol 160 14 Ab 15 Oi 16 Ot	teplug ft.  ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so eptic tank ewer lines atertight sew	m0 purce of possible of 4 Latera	ement 2 ft. to 160	Cement groutft., From 7 Pit privy	3 Bentor	ft., Fron hite 4 9 o	n Other Bentft., From ock pens storage zer storage icide storage	onite Hol 160 14 Ab 15 Oi 16 Ot	teplug ft.  Iteplug ft.  ft. to 171 ft.  bandoned water well  I well/Gas well  her (specify below)
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines atertight sew	m. 0. ource of possible of 4 Latera 5 Cess	ement 2 ft. to 160	Cement grout . ft., From	3 Bentor	ft., Fron nite 4 0 0	n Other Bentft., From ock pens storage zer storage icide storage	onite Hol 160 14 Ab 15 Oi 16 Ot No	teplug  ft. to 171 ft.  pandoned water well  I well/Gas well  her (specify below)  one known
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	m 0	ement 2 ft. to 160	Cement grout . ft., From	3 Bentor	ft., Fron hite 4 (  0	Other Bent Other Bent other Bent to ft., From ock pens storage zer storage icide storage by feet?	Onite Hol 160 14 Ab 15 Oi 16 Ot No	ft. Leplug ft. to 171 ft.  reandoned water well l well/Gas well her (specify below) one known
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From e nearest so e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible of 4 Latera 5 Cess oer lines 6 Seepa	ement 2  ft. to 160	Cement grout . ft., From	3 Benton ft. t	ft., Fron hite 4 (1) 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO 166	Other Bent Other Bent If From ock pens storage zer storage icide storage by feet?  Clay, whi	Onite Holling 160 14 Ab 15 Oil 16 Ot No	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Was Direction f FROM 0 6	rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible of 4 Latera 5 Cess ver lines 6 Seepa Topsoil	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO	Cement grout . ft., From	3 Bentor	ft., Fron nite 4 6 0	on Other Bent Bent ft., From ock pens storage process storage consideration storage storage by feet?  Clay, while storage and and and other storage storage by feet?	Onite Holling 160 14 Ab 15 Oil 16 Ot No	ft. Leplug ft. to 171 ft.  reandoned water well l well/Gas well her (specify below) one known
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6	rvals: From e nearest so eptic tank ewer lines atertight sew rom well?  TO  6  8  20	ource of possible of 4 Latera 5 Cess ver lines 6 Seepa Topsoil Clay, brow Clay, gray	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar	Cement grout  ft., From  Pit privy  8 Sewage lagod  9 Feedyard  OG  andy  andy	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Was Direction f FROM 0 6	rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible of 4 Latera 5 Cess ver lines 6 Seepa Topsoil Clay, brow Clay, gray Clay, brow	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  8 Sewage lagod  9 Feedyard  OG  andy  andy	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent ft., From ock pens storage process storage consideration storage storage by feet?  Clay, while storage and and and other storage storage by feet?	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20	rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO  6  8  20  53	ource of possible of 4 Latera 5 Cess ver lines 6 Seepa Topsoil Clay, brow Clay, gray Clay, brow sandy	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white	Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard OG andy andy e, hard,	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6	rvals: From e nearest so eptic tank ewer lines atertight sew rom well?  TO  6  8  20	ource of possible of 4 Latera 5 Cess ver lines 6 Seepa Topsoil Clay, brow Clay, gray Clay, brow sandy Sand and §	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white	Cement grout  ft., From  Pit privy  8 Sewage lagod  9 Feedyard  OG  andy  andy	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20	rvals: From the enderest so the end of the e	ource of possible of 4 Latera 5 Cess oer lines 6 Seepa Topsoil Clay, brow Clay, gray Clay, brow sandy Sand and a fine	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar	Cement grout . ft., From	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53	rvals: From the enterest so th	ource of possible of 4 Latera 5 Cess oer lines 6 Seepa Topsoil Clay, brow Clay, gray Clay, brow sandy Sand and a fine Clay, white	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan,	Cement grout . ft., From	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20	rvals: From the enderest so the end of the e	ource of possible of 4 Latera 5 Cess our lines 6 Seepa Topsoil Clay, brow Clay, gray Clay, brow sandy Sand and a fine Clay, white Sand and a sand a san	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan,	Cement grout . ft., From	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53	rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO  6  8  20  53  68  73  87	ource of possible of 4 Latera 5 Cess oer lines 6 Seepa Topsoil Clay, brow Clay, gray Clay, brow sandy Sand and a fine Clay, white Sand and a fine	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar	Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  andy  dy e, hard,  rse, medium,  sandy, soft rse, medium,	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	teplug  ft. to 171 ft.  pandoned water well  well/Gas well  her (specify below)  one known  CEEWAKX  , sandy  medium, fine,
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73	rvals: From e nearest so e nearest so e ptic tank ewer lines atertight sew rom well?  TO  6  8  20  53  68  73  87	m. 0	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar , sandy, sof	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy  dy 2, hard,  rse, medium,  sandy, soft rse, medium,	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	ft. Leplug ft. to 171 ft. pandoned water well I well/Gas well her (specify below) one known  CPERWAKS. sandy
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53	rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO  6  8  20  53  68  73  87	m. 0	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy  dy 2, hard,  rse, medium,  sandy, soft rse, medium,	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	teplug  ft. to 171 ft.  pandoned water well  well/Gas well  her (specify below)  one known  CEEWAKX  , sandy  medium, fine,
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73	rvals: From e nearest so e nearest so e ptic tank ewer lines atertight sew rom well?  TO  6  8  20  53  68  73  87	Topsoil Clay, browsandy Sand and gfine Clay, tan, fine Clay, tan, Clay, white	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar y sandy, sof gravel, medi	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy  dy 2, hard,  rse, medium,  sandy, soft rse, medium,	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	teplug  ft. to 171 ft.  pandoned water well  well/Gas well  her (specify below)  one known  CEEWAKX  , sandy  medium, fine,
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73	rvals: From e nearest so e nearest so e ptic tank ewer lines atertight sew rom well?  TO  6  8  20  53  68  73  87	Topsoil Clay, brow sandy Sand and s fine Clay, tan, Sand and s fore Clay, tan, Sand and s fore Clay, tan, Sand and s fore Clay, tan, Sand and s	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sar wn and white gravel, coar te and tan, gravel, coar sardy, sof gravel, medican	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy ady e, hard, rse, medium, sandy, soft rse, medium,  tt tum, fine,	3 Benton ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	t. leplug  ft. to 171 ft.  pandoned water well  well/Gas well  her (specify below)  one known  CREXWAKS  sandy  medium, fine,
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73 87 116	rvals: From the entire transfer of the entire	Topsoil Clay, browsandy Sand and sfine Clay, tans Clay, red,	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar , sandy, sof gravel, medican , hard, sand	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy  dy e, hard,  rse, medium,  sandy, soft rse, medium,  tt  tum, fine,	3 Bentor ft. t	ft., Fron nite 4 6 0	on Other Bent Bent fit, From ock pens storage process of the storage	Onite Hol  160  14 Ab  15 Oil  16 Ot  No  REMEASING MO  te, soft, gravel, r	teplug  ft. to 171 ft.  pandoned water well  well/Gas well  her (specify below)  one known  CEEWAKX  , sandy  medium, fine,
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73 87 116 126 146	rvals: From the enterest seems of the entere	Topsoil Clay, browsandy Sand and sfine Clay, tan, Sand and sfine Clay, red, Sand and sfine	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sar wn and white gravel, coar te and tan, gravel, coar , sandy, sof gravel, medican , hard, sand	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy  andy  e, hard,  see, medium,  sandy, soft  se, medium,  tt.  tum, fine,  ly  lum, fine, cle	3 Benton ft. t	ft., Fron nite 4 0	n Other Bent ft., From ock pens storage zer storage icide storage by feet?  Clay, whi Sand and clean Shale, re	Onite Holling 160  14 Ab 15 Oii 16 Ot No  RMAXXMMXXIII te, soft, gravel, red, hard	teplug  ft. to 171 ft.  pandoned water well  well/Gas well  her (specify below)  one known  CENNAKS  sandy  nedium, fine,
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73 87 116 126 146 7 CONTF	rvals: From the enterest so th	Topsoil Clay, browsandy Sand and sfine Clay, tan, Sand and sfine Clay, red, Sand and sort can be considered and second an	ement 2  ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar , sandy, sof gravel, medican , hard, sand gravel, medican ; SCERTIFICATION	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy  andy  e, hard,  see, medium,  sandy, soft  se, medium,  tt.  tum, fine,  ly  tum, fine, cle  It. This water well was	3 Benton  FROM 157 166 181	ft., Fron nite 4 6 no	n Other Bent ft., From ock pens storage zer storage icide storage by feet?  Clay, whi Sand and clean Shale, re	Onite Hol  160  14 Ab  15 Oi  16 Ot  No  RMXXXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	teplug  ft. to 171 ft.  pandoned water well  well/Gas well  her (specify below)  one known  ft. to 171 ft.  wandoned water well  well/Gas well  her (specify below)  one known  ft.  ft.  ft.  ft.  ft.  pandoned  ft.  ft.  ft.  ft.  pandoned  ft.  ft.  ft.  pandoned  ft.  ft.  ft.  pandoned  ft.  ft.  ft.  pandoned  ft.  pandoned  ft.  ft
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73 87 116 126 146 7 CONTF	rvals: Froi e nearest so e nearest so e ptic tank wer lines atertight sew rom well?  TO 6 8 20 53 68 73 87 116 126 146 157 RACTOR'S (on (mo/day/	Topsoil Clay, browsandy Sand and sfine Clay, tan, Sand and sfine	ement 2  ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar , sandy, sof gravel, medican , hard, sand gravel, medican , hard, sand gravel, medican , the sand sand	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy  ady 2, hard,  see, medium,  sandy, soft see, medium,  tt.  tum, fine,  ly  tum, fine, cle  N: This water well was	3 Benton  FROM 157 166 181  an (1) construction	ft., Fron nite 4 6 10	n Other Bent ft., From ock pens storage zer storage icide storage by feet?  Clay, whi Sand and clean Shale, re	onite Hol  160  14 Ab  15 Oi  16 Ot  No  REMEMBERS  te, soft, gravel, re  ed, hard  best of my kno	t. to . 171 . ft.  andoned water well  well/Gas well  her (specify below)  one known  cex.vaks.  sandy  medium, fine,  er my jurisdiction and was wledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73 87 116 126 146 7 CONTF completed Water Well	rvals: From e nearest so e nearest so e nearest so e ptic tank ever lines atertight sew rom well?  TO  6  8  20  53  68  73  87  116  126  146  157  RACTOR'S Con (mo/day, I Contractor's C	Topsoil Clay, brow Sand and s fine Clay, whit Sand and s fine Clay, tan Sand and s LANDOWNER (year) Sand and s Sand	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar te and tan, gravel, medican hard, sand cravel, medican hard, sand SCERTIFICATION 2-12-96 185	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy hard,  rse, medium,  sandy, soft rse, medium,  Et  Lum, fine,  ly  Lum, fine, cle  It This water well was  This Water Wei	3 Benton  FROM 157 166 181  an (1) construction	ft., From the definite definite definite definition of the first section	n Other Bent Dother Bent Stronge Stron	onite Hol  160  14 Ab  15 Oi  16 Ot  No  REMEMBERS  te, soft, gravel, re  ed, hard  best of my kno	t. to . 171 . ft.  andoned water well  well/Gas well  her (specify below)  one known  cex.vaks.  sandy  medium, fine,  er my jurisdiction and was wledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73 116 126 146 7 CONTF completed Water Well under the	rvals: From the enearest so optic tank of the enearest so optic ta	Topsoil Clay, browsandy Sand and gfine Clay, tangsand and gfine	ement 2 ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar sandy, sof gravel, medic an hard, sand SCERTIFICATION 2-12-96 185 e Well & Equ	Cement grout  . ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy dy e, hard, rse, medium, sandy, soft rse, medium,  tt lum, fine, ly lum, fine, cle N: This water well was	3 Benton  FROM 157 166 181  an (1) construction	ft., Fron nite 4 6 10	nother Bent ft., From ock pens storage zer storage icide storage y feet?  Clay, whi Sand and clean Shale, re	nonite Hol  160  14 Ab  15 Oi  16 Ot  No  REMEMBER AND AND  te, soft, gravel, red, hard  best of my kno  12-20-	ft. to 171 ft. pandoned water well well/Gas well her (specify below) one known.  CENTAKY  sandy  medium, fine,  er my jurisdiction and was wledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6 8 20 53 68 73 87 116 126 146 7 CONTF completed Water Well under the I	rvals: From e nearest so ptic tank swer lines atertight sew rom well?  TO 6 8 20 53 68 73 87 116 126 146 157 RACTOR'S Con (mo/day/d) Contractor' business na cotions: Use by	Topsoil Clay, browsandy Sand and sfine Clay, white Sand and sfine Clay, tans Sand and sfine Clay	ement 2  ft. to 160 contamination: al lines pool age pit  LITHOLOGIC LO wn, soft, sa y, hard, sar wn and white gravel, coar te and tan, gravel, coar te and, sand gravel, medic an hard, sand gravel, medic can the sandy soft gravel,	Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  andy hard,  rse, medium,  sandy, soft rse, medium,  Et  Lum, fine,  ly  Lum, fine, cle  It This water well was  This Water Wei	3 Benton  FROM 157 166 181  an  (1) construct  Record was	ft., Fron hite 4 or hite 6 or hite 10 create hite 11 Fuel s hite 12 Fertiliz hite 13 Insect how man	nother Bent In the Ent. In the	nonite Hol 160 14 Ab 15 Oi 16 Ot No REMINION NO te, soft gravel, n ed, hard  best of my kno 12-20-	ft. to 171 ft. pandoned water well well/Gas well her (specify below) one known.  CENTAKY  sandy  medium, fine,  er my jurisdiction and was wledge and belief. Kansas