				WELL RECORD FO	orm WWC-5	KSA 82		
II LOCATIO	_	ER WELL:	Fraction		Secti	ion Number	Township Number	Range Number
County:	Haske			SE ¼ SW	1/4	17	T 28 S	R 34
Distance and direction from nearest town or city street address of well if located within city?  23 Miles South, 10 miles west, 5 Miles south, 3/4 Mile West of Garden City								
1	23 M.	TES Sout	-11, 10 mil	es west, 5 M	iles so	outn,	3/4 Mile West	of Garden City
2 WATER	WELL OW	NER: Wesle	y kader	Murf	in Dri	lling,	Inc.	_
			W. Washin				-	e, Division of Water Resources
City, State,	ZIP Code	: Marsh	ıfield, Mi	ssouri Colb	y, Ks.	67701	Application Number	940142
LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF CO	MPLETED WELL 38.0		. ft. ELEVA	ATION:	
	<del></del>	<del></del>						3
1	-	-					•	yr
-	- NW	NE					· ·	pumping gpm
1	1 1	1						pumping gpm
<sub>≅</sub> w ⊢	1	<u> </u>	Bore Hole Diamet	er8in. to	38.0	ft.,	and	in. toft.
. w  -	1	1	WELL WATER TO	D BE USED AS: 5	Public water	supply	8 Air conditioning 1	1 Injection well
7	<u>,                                    </u>		1 Domestic	3 Feedlot 6	Oil field water	er supply	9 Dewatering 1	2 Other (Specify below)
*	- SW	35	2 Irrigation	4 Industrial 7	Lawn and ga	arden only	10 Monitoring well	
	X	1 1 1	Was a chemical/b	acteriological sample sul	omitted to De	partment? Y	'es; If y	es, mo/day/yr sample was sub-
<u> </u>	<u> </u>		mitted	•		•	ater Well Disinfected? Yes	· · · · · · · · · · · · · · · · · · ·
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre			ued X Clamped
1 Ste		3 RMP (Si	R)	6 Asbestos-Cement		specify belo		elded
2 PV	-	4 ABS	• • •	7 Fiberglass	,		•	readed
Plank appir	<u> </u>	4 765	in to 320	/ Fiberglass			4 Dia	in to
Oneine bei	ig diameter	<del></del>	.m. to	π., Dia	38		T., Ula	. in. to 248 ft. No
				in., weight				
		R PERFORATIO			7 <u>PVC</u>	-	10 Asbestos-ce	1
1 Ste	el	3 Stainless	s steel	5 Fiberglass				fy)
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 ABS	3	12 None used (	(open hole)
SCREEN C	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauzed	wrapped		8 Saw cut	11 None (open hole)
1 Co	ntinuous slo	1 3 M	fill slot	6 Wire wr	apped		9 Drilled holes	
2 Lou	uvered shutt	er 4 K	ey punched	7 Torch c	ut		10 Other (specify)	
SCREEN-P	PERFORATE	D INTERVALS:	From	320 ft. to	3.80	ft., Fro	om ff	t. toft.
								t. toft.
G	RAVEL PA	CK INTERVALS:						t. toft.
			From					t. to ft.
e GROUT						II FIG	om i	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other								
_		: 1 Neat	cement :	2 Cement grout	3 Bentor	nite 4	Other	
Grout Inter	vals: From	n Q	.ft. to20	2 Cement grout	3 Bentor	nite 4	Other	ft. toft.
Grout Inter	vals: From e nearest so	nQ urce of possible	ft. to20 contamination:	2 Cement grout	3 Bentor	nite 4 to 10 Live	Other	ft. to
Grout Inter What is the 1 Se	vals: From e nearest so ptic tank	nQ urce of possible 4 Late	.ft. to20 contamination: ral lines	2 Cement grout ft., From 7 Pit privy	3 Benton	nite 4 to	Other	ft. to ft. Abandoned water well Oil well/Gas well
Grout Inter What is the 1 Se 2 Se	vals: From e nearest so ptic tank wer lines	nQ urce of possible 4 Late 5 Cess	.ft. to20 contamination: ral lines s pool	Cement grout     ft., From     Pit privy     Sewage lagoo	3 Benton	nite 4 to	Other           ft., From          stock pens         14         I storage       15         ilizer storage       16	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa	vals: From e nearest so ptic tank wer lines atertight sew	nQ urce of possible 4 Later 5 Cess er lines 6 Seep	.ft. to20 contamination: ral lines s pool page pit	2 Cement grout ft., From 7 Pit privy	3 Benton	10 Live 11 Fue 12 Fert 13 Inse	S Other	ft. to ft. Abandoned water well Oil well/Gas well
Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	nQ urce of possible 4 Late 5 Cess	.ft. to20 contamination: ral lines s pool page pit	2 Cement grout ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Bentor	nite 4 to	other	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n0urce of possible 4 Later 5 Cess er lines 6 Seep Northeas	.ft. to20 contamination: ral lines s pool page pit	2 Cement grout ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Bentor	nite 4 to	other ft., From stock pens 14 I storage 15 Ilizer storage cticide storage any feet? \$\frac{150}{50}\$	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	urce of possible 4 Later 5 Cess er lines 6 Seer Northeas Surface	.ft. to20 contamination: ral lines s pool page pit	2 Cement grout ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Benton	10 Live 11 Fuel 12 Fert 13 Inse How m TO 240	other	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 2	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n0urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess	.ft. to	2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG	3 Bentorft. 1	10 Live 11 Fue 12 Fert 13 Inse How m TO 240	other	ft. to ft. ft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Lay w/Caliche S
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 16	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  16  70	n0urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C	.ft. to20 contamination: ral lines s pool page pit st LITHOLOGIC I	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  OG	3 Bentor n FROM 220 240 265	10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265	other	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Lay w/Caliche Staliche w/
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 2	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  16  70	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C Med. San	ft. to20	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Cla	3 Bentor n FROM 220 240 265	10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265	other	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Clay w/Caliche Staliche w/ L& Joint Clay
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 16	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  16  70	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C Med. San	.ft. to20 contamination: ral lines s pool page pit st LITHOLOGIC I	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Cla	3 Bentor n FROM 220 240 265	10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281	other	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Clay w/Caliche Staliche w/ L& Joint Clay Tine Sand
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 16 70	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 16 70 127	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C Med. San	.ft. to20 contamination: ral lines s pool bage pit st LITHOLOGIC I	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Cla	3 Bentor n FROM 220 240 265	10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281	other  ft., From  stock pens  I storage  slilizer storage cticide storage any feet? \$\frac{150}{50}\$  PLUGGING  Sandy Clay & F  Sticky Sandy C  Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Play w/Caliche Staliche w/ Walche Sand Caliche Sand Caliche
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 2 16 70 127 139	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 16 70 127 139 143	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche	ft. to20 contamination: ral lines s pool page pit st LITHOLOGIC I caliche St ad & Grave a/rock Lay & Sand	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Cla	3 Bentor n FROM 220 240 265 Y 281	10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281	other	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Play w/Caliche Staliche w/ Wine Sand Caliche De Sand Caliche De Sand
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0 2 16 70 127 139 143	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl	.ft. to20 contamination: ral lines s pool page pit st LITHOLOGIC I caliche St ad & Grave of/rock Lay & Sand ay	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Clarers	3 Bentor ft. 1  FROM 220 240 265 7 281 291	10 Live 11 Fuel 12 Fert 13 Inse How m TO 240 265 281	other  ft., From  stock pens  I storage  stilizer storage cticide storage any feet? 150  PLUGGING  Sandy Clay & F  Sticky Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C  a little sand  Sandy Clay & C	Abandoned water well Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Play w/Caliche Selay w/Caliche Selaiche w/ La Joint Clay Pine Sand Caliche Le Sand & Caliche Caliche
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San	tt. to .20 contamination: ral lines s pool cage pit st LITHOLOGIC   caliche St ad & Grave r/rock Lay & Sand ay ad & Grave	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Clarers  1 w/Caliche	3 Benton ft. 1  FROM 220 240 265 7 281 291 300 \$trks.	10 Live 11 Fuel 12 Fert 13 Inse How m TO 240 265 281 291 300 321	other  ft., From  stock pens  I storage  stilizer storage cticide storage any feet? 150  PLUGGING  Sandy Clay & F  Sticky Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C  a little sand  Sandy Clay & C	Abandoned water well Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Play w/Caliche Selay w/Caliche Selaiche w/ La Joint Clay Pine Sand Caliche Le Sand & Caliche Caliche
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 16 70 127 139 143 145 155	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Med. San	tt. to .20	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Clarers  1 w/Caliche 1 w/Clay Str	3 Bentor ft. 1  FROM 220 240 265 7 281 291 300 Strks. 321	10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281  291 300 321	Sother  ft., From  stock pens  14 storage  ilizer storage  cticide storage  any feet?   50  PLUGGING  Sandy Clay & F  Sticky Sandy Clay  Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C  Sandy Clay W/S	ft. to
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 2 16 70 127 139 143 145 155 175	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Med. San Sandy Cl	tt. to20	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Cla ers  1 w/Caliche 1 w/Clay Str che Strks.	3 Benton ft. 1  FROM 220 240 265 y 281 291 300 Strks. 321 369	nite 4 10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281 291 300 321	other  ft., From  stock pens  storage  storage  cticide storage  any feet? \$\frac{150}{2}\$  PLUGGING  Sandy Clay & F  Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & C  Sandy Clay W/S  Fine Sand W/Ca	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 16 70 127 139 143 145 155 175 188 190	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Med. San Sandy Cl Sticky C	tt. to20	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Cla ers  1 w/Caliche 1 w/Clay Str che Strks. iche Strk.	3 Bentor ft. 1  FROM 220 240 265 7 281 291 300 Strks. 321	10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281  291 300 321	Sother  It., From  Stock pens  Istorage  Silizer storage  Istorage  Sticker  Sticky Sandy Clay & F  Sticky Sandy Clay & F  Sandy Clay & C	ft. to
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145  155  175  188  190  193	urce of possible 4 Later 5 Cess er lines 6 Seep Northeas Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Med. San Sandy Cl Sticky C Fine San	tt. to20	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Cla ers  1 w/Caliche 1 w/Clay Str che Strks. iche Strk.	3 Benton ft. 1  FROM 220 240 265 y 281 291 300 Strks. 321 369	nite 4 10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281 291 300 321	other  ft., From  stock pens  storage  storage  cticide storage  any feet? \$\frac{150}{2}\$  PLUGGING  Sandy Clay & F  Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & C  Sandy Clay W/S  Fine Sand W/Ca	ft. to
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190 193	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145  155  175  188  190  193  193 5	urce of possible  4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Med. San Sandy Cl Sticky C Fine Sar Caliche	contamination: ral lines s pool page pit st LITHOLOGIC I caliche St ad & Grave r/rock Lay & Sand ay ad & Grave ad & Grave ay w/Cali Clay w/Cali ad w/Clay	Pit privy 8 Sewage lagoo 9 Feedyard  OG  OG  OKS.  I w/Some Clarers  I w/Caliche I w/Clay Str Che Strks. iche Strk. & Caliche	3 Bentor  ft. 1  FROM 220 240 265 7 281 291 300 Strks. 321 369 373	nite 4 10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281 291 300 321	Sother  It., From  Stock pens  Istorage  Silizer storage  Istorage  Sticker  Sticky Sandy Clay & F  Sticky Sandy Clay & F  Sandy Clay & C	ft. to
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190 193 193 5	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145  155  175  188  190  193  193  5	urce of possible  4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Sandy Cl Sticky C Fine San Caliche Fine San	contamination: ral lines spool page pit st LITHOLOGIC I  caliche St d & Grave d / rock Lay & Sand ay d & Grave	Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Clarers  l w/Caliche 1 w/Clay Str che Strks. iche Strk. & Caliche  Clay & Caliche	3 Bentor  ft. 1  FROM 220 240 265 7 281 291 300 Strks. 321 369 373	nite 4 10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281 291 300 321	Sother  It., From  Stock pens  Istorage  Silizer storage  Istorage  Sticker  Sticky Sandy Clay & F  Sticky Sandy Clay & F  Sandy Clay & C	Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Flay w/Caliche Staliche w/ & Joint Clay Tine Sand Caliche Le Sand & Caliche Gome Fine Sand Caliche Strks.
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190 193 193 5	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145  155  175  188  190  193  193  5	urce of possible  4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Sandy Cl Sticky C Fine San Caliche Fine San	contamination: ral lines spool page pit st LITHOLOGIC I  caliche St d & Grave d / rock Lay & Sand ay d & Grave	Pit privy 8 Sewage lagoo 9 Feedyard  OG  OG  OKS.  I w/Some Clarers  I w/Caliche I w/Clay Str Che Strks. iche Strk. & Caliche	3 Bentor  ft. 1  FROM 220 240 265 7 281 291 300 Strks. 321 369 373	nite 4 10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281 291 300 321	Sother  It., From  Stock pens  Istorage  Silizer storage  Istorage  Sticker  Sticky Sandy Clay & F  Sticky Sandy Clay & F  Sandy Clay & C	Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Flay w/Caliche Staliche w/ & Joint Clay Tine Sand Caliche Le Sand & Caliche Gome Fine Sand Caliche Strks.
Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190 193 193 5 200 7 CONTF	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145  155  175  188  190  193  193  500  220  RACTOR'S 6	urce of possible  4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Sandy Cl Sticky C Fine San Caliche Fine San Sandy Cl OR LANDOWNE	contamination: ral lines s pool cage pit st LITHOLOGIC I caliche St d & Grave	Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Claers  1 w/Caliche 1 w/Clay Str che Strks. iche Strk. & Caliche Clay & Caliche Che Strks. ON: This water well was	3 Benton  FROM 220 240 265 y 281 291 300 Strks. 321 369 373	nite 4 10 Live 11 Fue 12 Fert 13 Inse How m TO 240 265 281  291 300 321  369 373 380	other  ft., From  stock pens  I storage  slizer storage cticide storage any feet? \$\frac{150}{50}\$  PLUGGING  Sandy Clay & F  Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C	Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Flay w/Caliche Staliche w/ & Joint Clay Tine Sand Caliche Le Sand & Caliche Gome Fine Sand Caliche Strks.
Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190 193 193 5 200 7 CONTF	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145  155  175  188  190  193  193  500  220  RACTOR'S 6	urce of possible  4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Sandy Cl Sticky C Fine San Caliche Fine San Sandy Cl OR LANDOWNE	contamination: ral lines s pool cage pit st LITHOLOGIC I caliche St d & Grave	Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Claers  1 w/Caliche 1 w/Clay Str che Strks. iche Strk. & Caliche Clay & Caliche Che Strks. ON: This water well was	3 Benton  FROM 220 240 265 7 281 291 300 Strks. 321 369 373	nite 4 io	other  ft., From  stock pens  I storage  stilizer storage any feet? \$\frac{150}{50}\$  PLUGGING  Sandy Clay & F  Sticky Sandy C  Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C  Sandy Clay & C	Abandoned water well Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Play w/Caliche Staliche w/ Raliche w/ Caliche Sand & Caliche Some Fine Sand Caliche Strks Caliche & Some Caliche & Some
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190 193 193 5 200 7 CONTF completed	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 16 70 127 139 143 145 155 175 188 190 193 193 5 200 220 RACTOR'S on (mo/day)	urce of possible  4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Med. San Sandy Cl Sticky C Fine San Caliche Fine San Sandy Cl OR LANDOWNE	contamination: ral lines spool bage pit st LITHOLOGIC I  Caliche St Id & Grave I/rock Lay & Sand Iay Id & Grave Id & Grav	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Claers  l w/Caliche 1 w/Clay Str che Strks. iche Strk. & Caliche Clay & Caliche Che Strks. ON: This water well was	3 Benton  FROM 220 240 265 7 281 291 300 Strks. 321 369 373	nite 4 to	other  ft., From  stock pens  I storage  sticker storage any feet? \$\frac{150}{50}\$  PLUGGING  Sandy Clay & F  Sticky Sandy C  Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C	ft. to
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190 193 193 5 200 7 CONTF completed Water Wel	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145  155  175  188  190  193  193  500  CACTOR'S Con (mo/day) I Contractor	urce of possible  4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Med. San Sandy Cl Sticky C Fine San Caliche Fine San Sandy Cl Sticky C Fine San Caliche Fine San Sandy Cl Sticke Sandy Cl Sticky C Fine San Caliche Fine San Sandy Cl Sticke Sandy Cl	contamination: ral lines spool bage pit st LITHOLOGIC I  caliche St d & Grave	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  rks. 1 w/Some Claers  l w/Caliche 1 w/Clay Str che Strks. iche Strk. & Caliche Clay & Caliche Che Strks. ON: This water well was 9-94 This Water We	3 Benton  1 FROM 220 240 265 7 281 291 300 Strks. 321 369 373	nite 4 10	other  ft., From  stock pens  I storage  sticker storage any feet? 150  PLUGGING  Sandy Clay & F  Sticky Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C  Sandy	Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Play w/Caliche Staliche w/ Was Joint Clay Pine Sand Caliche Welliche Strks Caliche Some Fine Sand Waliche Strks Caliche & Some Caliche & Some Walliche Strks Caliche & Some
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 2 16 70 127 139 143 145 155 175 188 190 193 193 5 200 7 CONTF completed Water Wel under the	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  16  70  127  139  143  145  155  175  188  190  193  193  5  200  220  RACTOR'S (on (mo/day)) I Contractor business na	urce of possible  4 Later 5 Cess er lines 6 Seep Northeas  Surface Loess Clay w/C Med. San Gravel w Caliche Sandy Cl Med. San Sandy Cl Sticky C Fine San Caliche Fine San Sandy Cl OR LANDOWNE (year) Sticense No. me of	contamination: ral lines spool page pit st LITHOLOGIC I  caliche St d & Grave	Pit privy 8 Sewage lagoo 9 Feedyard  OG  Tks.  1 w/Some Clarers  1 w/Caliche 1 w/Clay Str che Strks. iche Strk. & Caliche Clay & Caliche Che Strks. ON: This water well was-9-94 This Water Well was-9 & Well,	3 Bentor  ft. 1  FROM 220 240 265  7 281 291 300 Strks. 321 369 373  he Mix  s (1) construction  II Record wa Inc.	nite 4 10	other  ft., From  stock pens  storage  sticky storage sticky sandy Clay & F  Sticky Sandy Clay & C  a little sand  Sandy Clay & F  Sandy Clay & F  Sandy Clay & F  Sandy Clay & C  a little sand  Sandy Clay & C  Sandy Clay &	Abandoned water well Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS Fine Sand Strks Play w/Caliche Staliche w/ La Joint Clay Pine Sand Caliche Bome Fine Sand Aliche Strks Caliche & Some  Under my jurisdiction and was knowledge and belief. Kansas