				R WELL RECORD		NC-5 KS	A 82a-1				
1 LOCATIO	N OF WAT	ER WELL:				Section Nu		Township	Number	, -	e Number
	Harvey		NE 1/4		W 1/4	32		т 23	S	R 2	22 BW
			-	ddress of well if loca		•					
				l 1 mile nort	h of Ha	alstead					
2 WATER			City of V								
RR#, St. A	-	# :	455 N. Ma						•	Division of V	Vater Resources
City, State,		<del></del>	Wichita,						on Number:		
3 LOCATE	WELL'S LO N SECTION	CATION WITH		OMPLETED WELL.							
_ ^1\ _1	N SECTION	BOA.	. , ,	water Encountered							
ī	!			WATER LEVEL							
	- ¼	NE	Pum	p test data: Well w	ater was .	not ch	fd afte	er	hours <b>T</b> u	mping	gpm
	- '```			nowngpm: Well w							
* w	i		Bore Hole Diame	eter <u>6</u> in.	to	170	ft., an	nd			
M M	!	, ,	WELL WATER 1	TO BE USED AS:	5 Public	water supply	, 8	Air conditioning	ng 11	Injection we	ell
ī	_ swl	SE	1 Domestic	3 Feedlot	6 Oil fiel	d water supp	oly 9	Dewatering	12	Other (Spec	rify below)
	- w	32	2 Irrigation	4 Industrial	7 Lawn	and garden o	only 10	Monitoring w	<sub>ell</sub> Pie:	zometer	
1 1	_ i _ ]		Was a chemical/	bacteriological sampl	e submitted	to Departme	nt? Yes	No	X; If yes	, mo/day/yr s	sample was sub-
	S		mitted				Wate	r Well Disinfed	ted? Yes	No	, x
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 C	oncrete tile		CASING J	OINTS: Glue	d X Cl	amped
 1⊢Ste	el	3 RMP (SI	R)	6 Asbestos-Cemer	nt 9 C	ther (specify	below)		Weld	led	
2 PV	C	4 ABS		7 Fiberglass					Threa	aded	
Blank casin	g diameter	2	.in. to 14	42 ft., Dia	<i>.</i>	n. to		ft., Dia	<i></i>	in. to	ft.
				.in., weight							
TYPE OF S	SCREEN O	R PERFORATIO	N MATERIAL:			7 PVC		10 A	sbestos-ceme	ent	
1 Ste	el	3 Stainless	s steel	5 Fiberglass		RMP (SR)		11 C	ther (specify)		
2 Bra	SS	4 Galvaniz	zed steel	6 Concrete tile		9 ABS			one used (or		
SCREEN C	R PERFOR	RATION OPENIN	IGS ARE:	5 Ga	uzed wrapp	ed		8 Saw cut	, ,	11 None (	(open hole)
1 Cor	ntinuous slo	t 3 M	fill slot	6 Wi	re wrapped			9 Drilled hole	S		`
2 Lou	vered shutt	er 4 K	ev punched		rch cut		1	10 Other (spec	cify)	. <i>.</i>	
SCREEN-P	ERFORATE	D INTERVALS:	From	.142 ft. to	15	2 f					
				ft. to							
, G	RAVEL PA						t From		IL. I	10	
		CK INTERVALS:	From								
	WAVEE I A	CK INTERVALS:	From	.140 ft. to		0 f				to	
6 GROUT			From	.140 ft. to	17	0 f f	t., From t., From		ft. f	to to	
6 GROUT	MATERIAL	: 1 Neat	From cement	.140 ft. to ft. to 2 Cement grout	3	0 f f Bentonite	t., From t., From 4 O	OtherBer	tt.	toto to Holeplu	ft.
Grout Inter	MATERIAL vals: From	: 1 Neat	From cement .ft. to	.140 ft. to	3	0f f Bentonite ft. to	t., From t., From 4 C	OtherBer	tt. st. st. st. st. st. st. st. st. st.	toto to Holeplu	g
Grout Inter	MATERIAL vals: From	: 1 Neat of	cement .ft. to contamination:	.140 ft. to ft. to 2 Cement grout ft., From	3	0f f Bentonite ft. to	t., From t., From 4 C	OtherBer	tt. intonite  14 A	toto to Holeplu ft. to	ft. ft. g 140 ft. vater well
Grout Inten What is the 1 Sep	MATERIAL vals: From	: 1 Neat of n	cement ft. to contamination: ral lines	.140 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3	0	t., From t., From 4 C  Livesto Fuel st	OtherBer ft., From ick pens orage	ntonite:  14 A	toto  Holeplu  ft. to  Abandoned w  Dil well/Gas	ft. ft. ft. g. ft. g. ft. ft. ft. ft. vater well
Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines	: 1 Neat on	From cement .ft. to contamination: ral lines s pool	.140 ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage I	3 i	0	t., From t., From 4 C Livesto Fuel st Fertilize	OtherBer ft., From ick pens orage er storage	ntonite:  14 A 15 C	toto  Holeplu;ft. to  Abandoned woll well/Gas of the (specification)	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so otic tank wer lines attertight sew	: 1 Neat of n	From cement .ft. to contamination: ral lines s pool	.140 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 i	0f  f  Bentonite  ft. to  10  11  12  13	t., From t., From 4 C Livesto Fuel st Fertilize	Other Ber ft., From ock pens orage er storage cide storage	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned w  Dil well/Gas	g
Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines attertight sew	: 1 Neat on	From cement .ft. to contamination: ral lines s pool	.140 ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage I 9 Feedyard	3 i	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Intended What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well?	: 1 Neat on	From cement .ft. to contamination: ral lines s pool page pit	.140 ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage I 9 Feedyard	3 I	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Intended What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well?	to 1 Neat of no	From cement .ft. to contamination: ral lines s pool page pit	.140 ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage I 9 Feedyard	3 I	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Intent What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?	to 1 Neat of possible 4 Later 5 Cess er lines 6 Seep  Topsoil Clay, br	From cement .ft. to	.140 ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage i 9 Feedyard	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Intent What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 2	MATERIAL vals: From a nearest so otic tank wer lines stertight sew som well?	to 1 Neat of no	From cement .ft. to	.140 ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage I 9 Feedyard	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 12	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 2 12 31	to 1 Neat of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay, brown Sand and fine	From cement .ft. to contamination: ral lines s pool page pit  LITHOLOGIC own, hard grave1, co	.140 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 12	MATERIAL vals: From e nearest so otic tank wer lines stertight sew om well? TO 2 12 31	to 1 Neat of possible 4 Later 5 Cesser lines 6 Seep Topsoil Clay, brown Sand and fine Clay, gr	From cement .ft. to contamination: ral lines s pool page pit  LITHOLOGIC own, hard grave1, co	.140ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG oarse, medium	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 12 31 57	MATERIAL vals: From nearest so otic tank wer lines stertight sew som well? TO 2 12 31	topsoil Clay, br Sand and fine Clay, gr Sand, me	From cement .ft. to contamination: ral lines s pool page pit  LITHOLOGIC  own, hard gravel, co  ay and bla dium and f	.140ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG oarse, medium	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 12 31 57 59	MATERIAL vals: From nearest so otic tank wer lines stertight sew som well? TO 2 12 31 57 59 64	topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr	From cement .ft. to contamination: ral lines s pool page pit  LITHOLOGIC own, hard grave1, co	.140ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG oarse, medium	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 12 31 57	MATERIAL vals: From nearest so otic tank wer lines stertight sew som well? TO 2 12 31	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me	From cement .ft. to contamination: ral lines s pool page pit  LITHOLOGIC own, hard gravel, co ay and blad dium and f een, soft dium and f	.140ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG oarse, medium	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70	MATERIAL vals: From e nearest so otic tank wer lines stertight sew from well? TO 2 12 31 57 59 64 70 71	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr	From  cement  .ft. to  contamination: ral lines s pool page pit  LITHOLOGIC  own, hard  grave1, c.  ay and bladium and feen, soft dium and feen, hard	.140ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG oarse, medium	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70 71	MATERIAL vals: From e nearest so otic tank wer lines stertight sew rom well? TO 2 12 31 57 59 64 70 71 74	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me	From cement ft. to contamination: ral lines s pool page pit  LITHOLOGIC  own, hard gravel, company and bladium and feen, soft dium and feen, hard dium and f	.140ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG  oarse, medium ck, hard ine ine	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70 71 74	MATERIAL vals: From a nearest so otic tank wer lines atertight sew som well?  TO  2  12  31  57  59  64  70  71  74  98	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr	From cement ft. to	.140ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG oarse, medium	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70 71 74 98	MATERIAL vals: From a nearest so otic tank wer lines atertight sew om well?  TO  2  12  31  57  59  64  70  71  74  98  104	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Clay, gr Clay, gr Clay, gr	From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC  own, hard gravel, co  ay and bladium and feen, soft dium and feen, hard dium and feen, soft, een, hard	.140ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard  LOG  ck, hard ine ine ine sand streak	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70 71 74 98 104	MATERIAL vals: From a nearest so otic tank wer lines stertight sew om well?  TO  2  12  31  57  59  64  70  71  74  98  104  130	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr Clay, gr Clay, gr Clay, gr Clay, gr	From  cement  ft. to	.140ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard  LOG  ck, hard ine ine ine sand streak	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70 71 74 98 104 130	MATERIAL vals: From a nearest so otic tank wer lines stertight sew om well?  TO 2 12 31 57 59 64 70 71 74 98 104 130 134	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr	From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC  own, hard gravel, c  ay and bla dium and f een, soft dium and f een, hard dium and f een, hard dium and gravel, soft, een, hard ite and gray, soft	140 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG oarse, medium ck, hard ine ine ine sand streak	agoon FRC	0	t., From t., From 4 C Livesto Fuel st Fertilize Insection	Other Ber ft., From lock pens orage er storage cide storage / feet?	ntonite:  14 A 15 C	toto  Holeplu  ft. to  Abandoned v  Dil well/Gas  Other (specif	gtt. gtt. yater well well y below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70 71 74 98 104 130 134	MATERIAL vals: From a nearest so offic tank wer lines stertight sew form well?  TO  2  12  31  57  59  64  70  71  74  98  104  130  134  170	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr	From  cement  ft. to  contamination: ral lines s pool page pit  LITHOLOGIC  own, hard  gravel, c.  ay and bladium and feen, soft dium and feen, hard dium and feen, soft, een, hard ite and gr ay, soft dium and f	140 ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage I 9 Feedyard  LOG  oarse, medium ck, hard ine ine ine sand streak een, hard ine	agoon FRC	O	t., From t., From 4 C Livesto Fuel st Fertilize Insection w many	other Bet ft., From ock pens orage er storage cide storage / feet?	ntonite: 14 A 15 C 16 Cno	toto Holeplu ft. to Abandoned v Dil well/Gas Other (specifit .known	gft. gft. yater well well y below)
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70 71 74 98 104 130 134 7 CONTR	MATERIAL vals: From a nearest so offic tank wer lines atertight sew from well?  TO  2  12  31  57  59  64  70  71  74  98  104  130  134  170  MACTOR'S G	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr	From  cement  ft. to	140 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG  ck, hard ine ine ine sand streak een, hard ine	agoon FRC	O	t., From t., From 4 C Livesto Fuel st Fertilize Insection w many	other Bet ft., From ock pens orage er storage cide storage of feet?	ntonite:  14 A 15 C 16 Cno  PLUGGING	toto Holeplu	diction and was
Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 12 31 57 59 64 70 71 74 98 104 130 134 7 CONTR	MATERIAL vals: From enearest so otic tank wer lines atertight sew form well?  TO  2  12  31  57  59  64  70  71  74  98  104  130  134  170  ACTOR'S Goorn (mo/day, one of the control of tank)	Topsoil Clay, br. Sand and fine Clay, gr. Sand, me	From  cement  ft. to	140 ft. to  12 Cement grout  15 ft., From  1 Pit privy  18 Sewage I  19 Feedyard  10 ck, hard  10 ine  11 ine	agoon FRC	Of  Bentonite  ft. to  10  11  12  13  Ho  OM TO	t., From t., From 4 C Livesto Fuel st Fertilize Insection w many	other Bet ft., From lock pens lorage ler storage locide st	ntonite:  ntonite:  14 A  15 C  16 C	toto Holeplu ft. to Abandoned v Dil well/Gas Other (specifit .known	diction and was
Grout Intent What is the 1 Sep 2 See 3 Water Main Sep 2 See 3 Water Main Sep 2 See 3 Water Main Sep 3 Water Main Sep 3 Water Main Sep 3 Water Well Sep 3 Water	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well?  TO 2 12 31 57 59 64 70 71 74 98 104 130 134 170 ACTOR'S Con (mo/day)	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr	From cement ft. to	140 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG  ck, hard ine ine ine sand streak een, hard ine TiON: This water wel	agoon  FRO  I was (1) cc	O	t., From t., From 4 C Livesto Fuel st Fertilize Insection w many 2) recondist record	other Bet ft., From ock pens orage er storage cide storage cide storage / feet?	ntonite:  ntonite:  14 A  15 C  16 C	toto Holeplu	diction and was
Grout Intent What is the 1 Sep 2 Set 3 Was Direction fr FROM 0 2 12 31 57 59 64 70 71 74 98 104 130 134 7 CONTR completed Water Well	MATERIAL vals: From enearest so otic tank wer lines atertight sew form well?  TO  2  12  31  57  59  64  70  71  74  98  104  130  134  170  ACTOR'S Goorn (mo/day, one of the control of tank)	Topsoil Clay, br Sand and fine Clay, gr Sand, me Clay, gr Sand, me Clay, gr Sand, me Clay, gr	From cement ft. to	140 ft. to  12 Cement grout  15 ft., From  1 Pit privy  18 Sewage I  19 Feedyard  10 ck, hard  10 ine  11 ine	agoon  FRO  I was (1) cc	O	t., From t., From 4 C Livesto Fuel st Fertilize Insection w many	other Bet ft., From ock pens orage er storage cide storage cide storage / feet?	ntonite:  ntonite:  14 A  15 C  16 C	toto Holeplu ft. to Abandoned v Dil well/Gas Other (specifit .known	diction and was

## CLARKE WELL & EQUIPMENT, INC.

## WELL RECORD DESIGN & CONSTRUCTION SHEET

			DESIGN & CONSTRUCTION SHEE	<b>:T</b>	: 29 2	السيدا	i garaja	nich sein			
						X					
	JOB NUN	IBER _	3679		H X	+ -		F -			
			City of Wichita WELL.NO.		This has a section of the contract of the cont	A					
			<del></del>								
	LOCATION NE V4 NE V4 NW V4, SECTION NO. 32							- + + +			
			W/E Harvey COUNTY K	ansas Stat	8						
	5096_	L	SECTION								
			( Una								
`			6 "DIA.		DUG						
		and the second s	MATERIAL								
	SIZE SO	CREEN_	2 " DIA218 WALL PVC	MATERI	AL030 M111	SL	.O1/XB	DIXX			
			6. From test no.	ormation Thickness	From ground level	From	То	Ftg.			
		to				10 1,0 10					
	2		Topsoil		asing creen		142 152				
	12		Clay, brown, hard		Creen	142	132	10			
	12	31	Sand and gravel, coarse, medium, fine	*		1-		7.7			
	31	57		+							
	57	59		+-+			<b>-</b>				
	59	64									
	64	70	Clay, green, soft Sand, medium and fine	1	×	1					
	70	71		1							
	71	74		1		1					
	74	98				è					
	98		Clay, green, hard								
	104		Clay, white and green, hard				1				
	130		Clay, gray, soft								
	134		Sand, medium and fine								
					CASING LEFT ABO	VE GRO	DUND	2			
			TOTAL CASING &	G & SCREEN 15							
	STATIC	WATER	R LEVEL 53.8 CH	LORINAT	ENone	QUANI	TY US	SED			
			From ground level				•				
		GRA	VEL PACK ANNULA	R SEAL	_						
	-	140	то то то	14	40 Bentonit	e Hole	eplug				
			στ στ_								
	WHAT I	S THE	NEAREST SOURCE OF POSSIBLE CONTA	MINATIC	N None known						
			ROM WELL								
	DESIGN	ED BY	DRILLED BY	Edwar	d Cass DAT	Ε5.	-8-97	1			