! County:		ATER WELL:	Fraction			ction Number	Township Num	iber	Range N	umber
	Norton		SE 1/4		V 1/4	25	T 2	S	R 23	E(W)
Distance	and direction	on from nearest town	or city street a	ddress of well if locate	ed within city	?			_	
		ni. N of Norton,								
2 WATE	R WELL O	WNER: Norton Co	ounty							
RR#, St. A	Address, Bo	x# : RR1, Box	165				Board of Agricult	re Divisi	on of Water R	Sesources
	e, ZIP Code		Cansas 67654	I			Application Numb		on or vvaler is	esources
					97				00.96	
WITH	AN "X" IN S	FCTION BOX:		MPLETED WELL						
-				vater Encountered 1						
<b> </b>		W		WATER LEVEL 6						
11 1	, j		Pump	test data: Well water	was	Aft.af	ter h	ours pum	ping	gpm
	NW	+ - NE     Es		gpm: Well water						
W Zije	i	Bo	re Hole Diamet	er 15 in. to	3.5	ft ft	8 bae	in	to 87	7 4
≥ w ⊢				D BE USED AS: 5			8 Air conditioning		njection well	
-	1	1 1 1					_		•	1
	sw_X	SE	1 Domestic				9 Dewatering			
	j	] ]	2 Irrigation				10 Monitoring well			
l <b>♥</b> L				oacteriological sample	submitted to	-				nple was m
			ıbmitted			Wa	ter Well Disinfected	? Yes	No 1	<u>√</u> <u>0</u>
5 TYPE	OF BLANK	CASING USED:		Wrought iron	8 Concr	rete tile	CASING JOINT	S: Glued	Clam	ped
1 S	teel	3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify below	w)	Welde	d	
(2)P	VC.	4 ABS		7 Fiberglass						
				ft., Dia						
				n., weight		lbs./f				.40
TYPE OF	SCREEN C	R PERFORATION IV			<b>7</b> PV		10 Asbes	tos-cemei	nt	-
1 St	teel	3 Stainless ste	eel 5	Fiberglass	8 RM	IP (SR)	11 Other	(specify)		
2 Bi	rass	4 Galvanized	steel 6	Concrete tile	9 AB	S	12 None	used (ope	n hole)	
SCREEN	OR PERFO	RATION OPENINGS	ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (ope	en hole)
1 C	ontinuous s	lot 3 Mill s	slot		vrapped		9 Drilled holes		(-,-	,
	ouvered shu			7 Torch			10 Other (specify) .			
		ED INTERVALS:	From	67 ft. to		# F.	To Other (specify).		• • • • • • • • • • • • • • • • • • •	4
SCREEN	FERFORMI			ft. to						
؍ ا	DAVEL DA									
1 (	KAVEL PA									
`										
				ft. to		ft., Fro				
6 GROUT	MATERIA	L: 1 Neat cen	From	Cement grout	3 Bento	nite 4	om	ft. t	o	ft.
6 GROUT	MATERIA	L: 1 Neat cen	From	Cement grout	3 Bento	nite 4	om	ft. t	o	ft.
6 GROUT	MATERIA rvals: Fro	L: 1 Neat cen m0ft.	From nent 2 to 3.5.	ft. to	3 Bento	onite 4 to	Other	ft. t	o	ft.
6 GROUT Grout Inter What is th	MATERIA rvals: From e nearest s	1 Neat cen  1 Neat cen  1 L: 1 Neat cen  1 L: 1 Neat cen	nent 2 to 3.5	Cement groutft, From3	3 Bento	onite 4 to	Other	ft. t	o	ft.
6 GROUT Grout Intel What is th 1 Sept	MATERIAI rvals: Froi e nearest s tic tank	.: 1 Neat cen m 0 ft. ource of possible co 4 Lateral I	nent 2 to 3.5. Intamination:	Cement grout  ft. to  Cement grout  ft., From 3	3Bento	onite 4 to	om Other  ft, From tock pens storage	ft. t	o	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew	MATERIA rvals: From e nearest s tic tank er lines	.: 1 Neat cen m0ft. ource of possible co 4 Lateral li 5 Cess po	rent 2 to	Cement grout  ft. to  ft., From3  7 Pit privy  8 Sewage lago	3Bento	nite 4 to62 10 Lives 11 Fuel: 12 Fertil	Other	14 Ab 15 Oil	o	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat	MATERIAI rvals: Froi e nearest s tic tank er lines ertight sewe	.: 1 Neat cen m 0 ft. ource of possible co 4 Lateral I	rent 2 to	Cement grout  ft. to  Cement grout  ft., From 3	3Bento	nite 4 to62 10 Lives 11 Fuel: 12 Fertil 13 Insec	Other	14 Ab 15 Oil	o	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	MATERIAL rvals: From e nearest s dic tank er lines ertight sewer	1 Neat cen m0ft. ource of possible co 4 Lateral li 5 Cess po er lines 6 Seepage	rent 2 to	Cement groutft. to 7 Pit privy 8 Sewage lago 9 Feedyard	3Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1	r MATERIAL rvals: From e nearest s dic tank er lines ertight sewer from well?	1 Neat cen m0ft. ource of possible co 4 Lateral ii 5 Cess po er lines 6 Seepage	nent 2 to 3.5 entamination: ines col e pit	Cement grout  ft, From	3 Bento ft.	nite 4 to62 10 Lives 11 Fuel: 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	o	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	r MATERIAL rvals: From e nearest s dic tank er lines ertight sewer from well?	1 Neat cen m0ft. ource of possible co 4 Lateral ii 5 Cess po er lines 6 Seepage	nent 2 to 3.5 entamination: ines col e pit	Cement groutft. to 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1	r MATERIAL rvals: From e nearest s tic tank er lines ertight sewer from well? TO 2	1 Neat cen m0ft. ource of possible co 4 Lateral ii 5 Cess po er lines 6 Seepage	renent 2 to 3.5 contamination: ines cool e pit  LITHOLOGIC LO ty, slightly m	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard CG oist, Dark Brown	3 Bento ft.	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	ft.
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0	r MATERIAL rvals: From e nearest s tic tank er lines ertight sewer from well? TO 2 16	1 Neat cen 1 Neat cen 1 O ft. 1 Lateral ii 2 Cess po 2 Innes 6 Seepage Clay, slightly sil Silt, very slightly	rent to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  OG  oist, Dark Brown	3 Bento ft.	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16	r MATERIAl rvals: From the nearest state tank the refines to the r	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po er lines 6 Seepage  Clay, slightly sil Silt, very slightly Clay, silty, moisi	rent 2 to 3.5 entamination: ines col e pit  LITHOLOGIC Lo ty, slightly m y clayey, dry t, Brown	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard CG coist, Dark Brown	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23	rvals: From the real of the re	1 Neat cen 1 Neat cen 1 Lateral li 2 Cess po 2 Inles 6 Seepage 1 Clay, slightly sil 1 Silt, very slightly 1 Clay, slightly, moist 1 Clay, slightly sil 1 Clay, slightly sil	rent 2 to	Cement grout  ft, From	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction f FROM 0 2 16 23 33	rvals: From the nearest state of the nearest state	1 Neat cen 1 Neat cen 1 O ft. 1 Lateral ii 2 Cess po 2 Lateral ii 3 Cess po 3 Lateral ii 4 Lateral ii 5 Cess po 6 Seepage  Clay, slightly sil 6 Silt, very slightly 6 Clay, silty, moist 6 Clay, slightly sil 6 Clay, slightly sil 7 Clay, slightly sil 8 Clay, very silty,	to	Cement grout  ft, From	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2 16 23 33 42	r MATERIAl rvals: From the nearest strict tank the rimes the rimes the rimes to right sewer from the right s	1 Neat cen 1 Neat cen 1	renent 2 to 3.5 contamination: ines col e pit  LITHOLOGIC Lo ty, slightly m y clayey, dry t, Brown ty, slightly m moist, plastic very moist, p	Cement grout  ft, From	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 2 16 23 33 42 53	r MATERIAl rvals: From e nearest stic tank er lines ertight sewer from well?  TO 2 16 23 33 42 53 64	1 Neat cen 1 Neat cen 1 O ft 1 ource of possible co 2 Lateral ii 5 Cess po 3 Esepage 1 Clay, slightly sil 6 Seepage 1 Clay, slightly sil 7 Clay, slightly sil 7 Clay, slightly sil 7 Clay, very silty, 8 Clay, very silty, 9 Clay, silty, sand	rent 2 to 3.5 contamination: ines col e pit  LITHOLOGIC Lot ty, slightly m y clayey, dry t, Brown ty, slightly m moist, plastic very moist, plast y, moist, plas	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG DOIST, Dark Brown Light Brown  Coist, Brown to Rec, Brown Clastic, Brown to ctic, Gray Brown	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2 16 23 33 42	rvals: From the nearest strict tank er lines ertight sewer from well?  TO 2 16 23 33 42 53 64 69.5	1 Neat cen 1 O ft. 1 Lateral ii 2 Cess po 2 Lateral ii 5 Cess po 3 Clay, slightly sil 6 Seepage Clay, slightly sil 7 Clay, silty, moist 7 Clay, very silty, 7 Clay, very silty, 7 Clay, silty, sand 7 Clay, very moist	rent to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Light Brown Light	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 2 16 23 33 42 53	rvals: From the nearest strict tank er lines ertight sewer from well?  TO 2 16 23 33 42 53 64 69.5	1 Neat cen 1 O ft. 1 Lateral ii 2 Cess po 2 Lateral ii 5 Cess po 3 Clay, slightly sil 6 Seepage Clay, slightly sil 7 Clay, silty, moist 7 Clay, very silty, 7 Clay, very silty, 7 Clay, silty, sand 7 Clay, very moist	rent to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG DOIST, Dark Brown Light Brown  Coist, Brown to Rec, Brown Clastic, Brown to ctic, Gray Brown	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23 33 42 53 64	rvals: From the nearest strict tank er lines ertight sewer from well?  TO 2 16 23 33 42 53 64 69.5	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po r lines 6 Seepage  Clay, slightly sil Clay, silty, moist Clay, very silty, Clay, very silty, Clay, very moist Clay, silty, very Clay, silty, sand Clay, very moist Clay, silty, very	rent 2 to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Light Brown Light	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23 33 42 53 64 69.5	r MATERIAl rvals: From the nearest state tank the refines to tank the refines the refines to tank the refines to tank the refines the refi	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po r lines 6 Seepage  Clay, slightly sil Clay, silty, moist Clay, very silty, Clay, very silty, Clay, very moist Clay, silty, very Clay, silty, sand Clay, very moist Clay, silty, very	rent 2 to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Coist, Dark Brown Light Brown  Coist, Brown to Rec, Brown Clastic, Brown to Citic, Gray Brown C, Orangish Tan ligrated, soft, Oran	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23 33 42 53 64 69.5	r MATERIAl rvals: From the nearest state tank the refines to tank the refines the refines to tank the refines to tank the refines the refi	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po r lines 6 Seepage  Clay, slightly sil Clay, silty, moist Clay, very silty, Clay, very silty, Clay, very moist Clay, silty, very Clay, silty, sand Clay, very moist Clay, silty, very	rent 2 to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Coist, Dark Brown Light Brown  Coist, Brown to Rec, Brown Clastic, Brown to Citic, Gray Brown C, Orangish Tan ligrated, soft, Oran	3 Bento	nite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23 33 42 53 64 69.5	r MATERIAl rvals: From the nearest state tank the refines to tank the refines the refines to tank the refines to tank the refines the refi	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po r lines 6 Seepage  Clay, slightly sil Clay, silty, moist Clay, very silty, Clay, very silty, Clay, very moist Clay, silty, very Clay, silty, sand Clay, very moist Clay, silty, very	rent 2 to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Coist, Dark Brown Light Brown  Coist, Brown to Rec, Brown Clastic, Brown to Citic, Gray Brown C, Orangish Tan ligrated, soft, Oran	3 Bento	to 62	Other	14 Ab 15 Oil 16 Ot	ft. to andoned wate well/Gas well ner (specify be ndfill	elow)
GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23 33 42 53 64 69.5	r MATERIAl rvals: From the nearest state tank the refines to tank the refines the refines to tank the refines to tank the refines the refi	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po r lines 6 Seepage  Clay, slightly sil Clay, silty, moist Clay, very silty, Clay, very silty, Clay, very moist Clay, silty, very Clay, silty, sand Clay, very moist Clay, silty, very	rent 2 to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Coist, Dark Brown Light Brown  Coist, Brown to Rec, Brown Clastic, Brown to Citic, Gray Brown C, Orangish Tan ligrated, soft, Oran	3 Bento	to	Other	14 Ab. 15 Oil 16 Ott La	o	elow)
GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23 33 42 53 64 69.5	r MATERIAl rvals: From the nearest state tank the refines to tank the refines the refines to tank the refines to tank the refines the refi	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po r lines 6 Seepage  Clay, slightly sil Clay, silty, moist Clay, very silty, Clay, very silty, Clay, very moist Clay, silty, very Clay, silty, sand Clay, very moist Clay, silty, very	rent 2 to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Coist, Dark Brown Light Brown  Coist, Brown to Rec, Brown Clastic, Brown to Citic, Gray Brown C, Orangish Tan ligrated, soft, Oran	3 Bento	to	Other	14 Ab. 15 Oil 16 Ott La	o	elow)  itoring
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23 33 42 53 64 69.5	rvals: From the nearest state tank the refines the refines to tank the refines the refines to tank the refines the refines to tank the refines the ref	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po 6 Seepage Clay, slightly sil Clay, silty, moist Clay, very silty, Clay, very silty, Clay, very silty, Clay, silty, sand Clay, silty, very Clay, silty, very Clay, silty, very Clay, silty, very	rent 2 to 3.5 contamination: ines col e pit  LITHOLOGIC Lo ty, slightly m y clayey, dry t, Brown ty, slightly m moist, plastic very moist, plastic very plastic moist to satu moist, occasi	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG  coist, Dark Brown Light Brown  coist, Brown to Rec, Brown clastic, Brown to ctic, Gray Brown c, Orangish Tan ligrated, soft, Oran ional Gray mottli	3 Bento ft.	nonite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insect How man	Other	14 Ab 15 Oil 16 Oth La County I	. ft. to andoned wate well/Gas well ner (specify be ndfill	itoring
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2 16 23 33 42 53 64 69.5	rvals: From the nearest state tank the refines the refines to tank the refines the refines to tank the refines the refines to tank the refines the ref	L: 1 Neat cen m. 0 ft. ource of possible co 4 Lateral li 5 Cess po 6 Seepage Clay, slightly sil Clay, silty, moist Clay, very silty, Clay, very silty, Clay, very silty, Clay, silty, sand Clay, silty, very Clay, silty, very Clay, silty, very Clay, silty, very	rent 2 to 3.5 contamination: ines col e pit  LITHOLOGIC Lo ty, slightly m y clayey, dry t, Brown ty, slightly m moist, plastic very moist, plastic very plastic moist to satu moist, occasi	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Coist, Dark Brown Light Brown  Coist, Brown to Rec, Brown Clastic, Brown to Citic, Gray Brown C, Orangish Tan ligrated, soft, Oran	3 Bento ft.	nonite 4 to62 10 Lives 11 Fuel 12 Fertil 13 Insect How man	Other	14 Ab 15 Oil 16 Oth La County I	. ft. to andoned wate well/Gas well ner (specify be ndfill	itoring
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2 16 23 33 42 53 64 69.5 77	T MATERIAL rvals: From the nearest state tank the refines to tank the refines the refines to tank the refines to tank the refines to tank the refines the refines to tank the refines the	Li 1 Neat cen m	rent 2 to 3.5 contamination: ines col e pit  LITHOLOGIC Lo ty, slightly m y clayey, dry t, Brown ty, slightly m moist, plastic very moist, plastic very plastic moist to satu moist, occasi  CERTIFICATIO	Cement grout ft, From3  7 Pit privy 8 Sewage lago 9 Feedyard  OG Roist, Dark Brown Light Brown  Roist, Brown to Rec, Brown Dlastic, Brown to etic, Gray Brown c, Orangish Tan ligrated, soft, Oran ional Gray mottli	3 Bento ft.	noted, From the first property of the first	Other	14 Ab 15 Oil 16 Oth La GING IN	o	elow) SEC
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2 16 23 33 42 53 64 69.5 77	T MATERIAL rvals: From the nearest state tank the refines to tank the refines the refines to tank the refines the refines to tank the refines the	Li 1 Neat cen m	rent (2) to 3.5 contamination: ines col e pit  LITHOLOGIC Lo ty, slightly m y clayey, dry t, Brown ty, slightly m moist, plastic very moist, plastic very plastic moist to satu moist, occasi  CERTIFICATIO	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Roist, Dark Brown Light Brown  Roist, Brown to Rec, Brown Clastic, Brown to ctic, Gray Brown C, Orangish Tan ligrated, soft, Oran ional Gray mottli  N: This water well wa 1/12/2005	ST) constru	noted, From the first series of the first seri	Other	14 Ab 15 Oil 16 Oth La GING IN	o	stion d belief.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2 16 23 33 42 53 64 69.5 77 7 CONTR and was co	rvals: From the nearest strict tank the refines the refight sewer from well?  TO 2 16 23 33 42 53 64 69.5 77 87  ACTOR'S Completed or later Well Completed or later Well Completed Service of the refines the refi	Li 1 Neat cen m 0 ft. ource of possible co 4 Lateral II 5 Cess po r lines 6 Seepage  Clay, slightly sil Clay, silty, moist Clay, slightly silt Clay, silty, wery silty, Clay, silty, very moist Clay, silty, very Clay, silty, very  OR LANDOWNERS of (mo/day/year) ontractor's License I	rent to 3.5  Internation: ines col e pit  LiTHOLOGIC Loty, slightly my clayey, dry t, Brown ty, slightly m moist, plastic very moist, plastic very moist, plastic moist to satu moist, occasi  CERTIFICATIO	Cement grout  ft, From	ST) constru	noted, From the first second was a second wa	Other	14 Ab 15 Oil 16 Oth La GING IN	o	stion d belief.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 2 16 23 33 42 53 64 69.5 77	rvals: From the nearest strict tank the refines the re	Li 1 Neat cen m	rent 2 to	Cement groutft, From3 7 Pit privy 8 Sewage lago 9 Feedyard  CG Roist, Dark Brown Light Brown  Roist, Brown to Rec, Brown Clastic, Brown to ctic, Gray Brown C, Orangish Tan ligrated, soft, Oran ional Gray mottli  N: This water well wa 1/12/2005	S (1) constru	nonite 4 to62.  10 Lives 11 Fuel 12 Fertil 13 Insect How man TO  M P Gucted, (2) reco. and this rel I Record was a by (signate)	Other	14 Ab. 15 Oil 16 Oth La GING IN	. ft. to	itoring

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

\_\_\_\_\_\_