					Form WWC-5	KSA 82a-			
	ON OF WAT		Fraction	(1 4 4 1/4		ion Number 33	Township Nu		Range Number
County: Distance a	Har u		NW 1/4 A			<i>U S</i>	т 23	S [	R _2 E(W)
Distance a	ina anocion	1/2 mi	w of h		within City:				
2 WATER	R WELL OW		Don Koeh						
_	Address, Box		R+2	, ~			Doord of A		vision of Mater Bessumed
	·	. <del> </del>		11. 17.	7.				vision of Water Resources
	, ZIP Code	SCATION WITH	Halstead	K) # 10	99		Application	Number:	
AN "X"	IN SECTION	I H( ) Y ·	-						
	N								tt.
1		* !     V							10-15-86
-	WW	NE							ping 25 gpm
1	- 1								ping gpm
* w -									to
<u>₹</u> "	<u> </u>	! 1 1	WELL WATER TO BE		5 Public water		8 Air conditioning		njection well
ī L	- sw	SE	<b>Domestic</b>				-		njection well ther (Specify below)
	ï	ï	2 Irrigation		-				
1 L	. 1		Nas a chemical/bacte	riological sample s	ubmitted to De	partment? Ye	sNo∠	; If yes, r	no/day/yr sample was sub-
_	S	r	mitted			Wat			r No
5 TYPE (	OF BLANK C	ASING USED:	5 V	Vrought iron	8 Concre	te tile	CASING JOI	NTS: Glued	No Clamped
1 Ste		3 RMP (SR)	) 6 A	Asbestos-Cement	9 Other (	specify below	")	Welde	d
<b>②</b> P\	/C	4 ABS		Fiberglass					led
Blank casi	ng diameter	iı	n. to <b>7.5.</b>	. ft., Dia	in. to		ft., Dia	ir	n. to ft.
Casing he	ight above la	nd surface	./. <b>.2</b> in., :	weight 3	25	Ibs./1	t. Wall thickness o	or gauge No	160
TYPE OF	SCREEN OF	R PERFORATION	MATERIAL:		(TPVC		10 Asb	estos-cemen	ıt .
1 Ste	eel	3 Stainless	steel 5 F	Fiberglass	8 RMI	P (SR)	11 Oth	er (specify) .	
2 Br	ass	4 Galvanize	d steel 6 C	Concrete tile	9 ABS	8	12 Non	e used (ope	l l
SCREEN	OR PERFOR	RATION OPENING	S ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open hole)
1 Co	ontinuous slo	t 3 Mill	slot	6 Wire v	vrapped		9 Drilled holes		
2 Lo	uvered shutte	er 4 Key	y punched	7 Torch	cut		10 Other (specify	·)	
SCREEN-	PERFORATE	D INTERVALS:			88	ft Fror	n	, ft. to	
, ,							n		
,	GRAVEL PAG	CK INTERVALS:	From	ft. to					
•	GRAVEL PAG	CK INTERVALS:			9.6	ft., Fror	n	ft. to	
			From	ft. to	9.6	ft., Fror ft., Fror	n	ft. to	
6 GROUT	T MATERIAL	: 1Neat ce	From 2 Ce	ft. to	3 Bentor	ft., Fror ft., Fror nite 4	n	ft. to	ft.
6 GROUT	T MATERIAL	: 1Neat ce	From ement 2 Ce it. to	ft. to	3 Bentor	ft., Fror ft., Fror nite 4 to	n	ft. to	
6 GROUT Grout Inte	MATERIAL rvals: From	: 1Neat central number of possible c	From ement 2 Ce t. to	ft. to ement grout ft., From	3 Bentor	ft., Fror ft., Fror nite 4 to	n	ft. to	
6 GROUT Grout Inte What is th	T MATERIAL rvals: From ne nearest so eptic tank	: 1Neat ce n3f urce of possible c 4 Lateral	From ement 2 Ce it to	ft. to ement grout ft., From	3 Bentor ft. t	ft., Fror ft., Fror nite 4 to	n	ft. to ft. to	ft. ft. ft.  ft. toft.  andoned water well well/Gas well
GROUT Grout Inte What is th	T MATERIAL rvals: From the nearest so eptic tank ewer lines	: 1 Neat ce n3f urce of possible c 4 Lateral 5 Cess p	From  ement 2 Ce it. to J.3 contamination: I lines	ft. to ement grout ft., From	3 Bentor ft. t	ft., Fror ft., F	n	14 Ab	ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest so eptic tank the ower lines statertight sew	: 1 Neat ce n 3 f urce of possible c 4 Lateral 5 Cess p er lines 6 Seepa	From  ement 2 Ce it. to J.3 contamination: I lines	ft. to ement grout ft., From	3 Bentor ft. t	ft., Fror ft., Fror nite 4 to	n	14 Ab	ft. ft. ft.  ft. toft. andoned water well well/Gas well
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest so eptic tank ewer lines	: 1 Neat ce n3f urce of possible c 4 Lateral 5 Cess p	From  ement 2 Ce it. to	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., For ft., Fror ft., Fr	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction 1	rvals: From the nearest so exprice tank expert lines exactly attention well?	Neat center of possible control of possible control of possible control of the co	From  ement 2 Ce it to /.3 contamination: I lines pool ge pit  LITHOLOGIC LOG	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	ft., Fror ft., Fror nite 4 to	n	14 Ab	ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W.	r MATERIAL rvals: From the nearest so the policitank the ower lines attertight sew from well? TO	Neat cen3f	From ement 2 Ce tt. to / .3 contamination: I lines pool ge pit  LITHOLOGIC LOG	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft. ft. ft.  ft. to
6 GROUT Grout Inte What is th 2 Se 3 W. Direction f	r MATERIAL rvals: From the nearest so the policitank the swer lines the satertight sew from well? TO	Neat central Neat	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  pool  ge pit  LITHOLOGIC LOG	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
6 GROUT Grout Inte What is th 2 Se 3 W. Direction f	r MATERIAL rvals: From the nearest so the point tank the own lines that tank the own well? TO	: 1Neat ce n3f urce of possible c 4 Lateral 5 Cess p er lines 6 Seepa	From ement 2 Ce tt. to /.3 contamination: I lines pool ge pit  LITHOLOGIC LOG	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM	r MATERIAL rvals: From the nearest so eptic tank ewer lines statertight sew from well? TO FIG. FIG. FIG. FIG. FIG. FIG. FIG. FIG.	Properties of Seepa E Same Car Class Control of Seepa E Same Car Class Cartes C	From ement 2 Ce tt. to J. 3 contamination: I lines pool age pit  LITHOLOGIC LOG	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
6 GROUT Grout Inte What is th 2 Se 3 W Direction f FROM	r MATERIAL rvals: From le nearest so eptic tank ewer lines eatertight sew from well?	In Neat center of possible control of possible control of possible control of the	From ement 2 Ce tt. to	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 46 48 53	r MATERIAL rvals: From the nearest so expect tank entertight sew from well?  TO  #6  #6  #6  #8  53  67	In Neat center of possible control of possible control of possible control of the	From ement 2 Ce tt. to /.3 contamination: I lines pool ge pit  LITHOLOGIC LOG	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
6 GROUT Grout Inte What is th 2 Se 3 W Direction 1 FROM C 48 53	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67	In Neat center of possible control of possible control of possible control of the	From ement 2 Ce tt. to	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction of FROM C 46 48 53 67	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67  77	In Neat center of possible control of possible	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction 1 FROM C 4 4 4 5 3	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67	In Neat center of possible control of possible control of possible control of the	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction of FROM C 48 53 67	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67  77	In Neat center of possible control of possible	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction of FROM C 46 48 53 67	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67  77	In Neat center of possible control of possible	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction of FROM C 46 48 53 67	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67  77	In Neat center of possible control of possible	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction of FROM C 46 48 53 67	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67  77	In Neat center of possible control of possible	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction of FROM C 46 48 53 67	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67  77	In Neat center of possible control of possible	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 2 Se 3 W Direction of FROM C 46 48 53 67	r MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  46  48  53  67  77	In Neat center of possible control of possible	From  Perment 2 Ce  It. to J. 3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., Fror ft., Fror nite 4 to	n	14 Ab 15 Oil	ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 48 5-3 67 77 84	T MATERIAL rvais: From se nearest so eptic tank ewer lines atertight sew from well?  TO  #6  46  48  53  67  77  89  94	In3f urce of possible construction of possible construction of Seepar E  Br Clay C Sand C Can	From  Perment 2 Ce  It. to . J.3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  I ge pit  LITHOLOGIC LOG	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton ft. to	ft., Fror ft., F	n Other	14 Ab 15 Oil 16 Otl	ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 48 53 67 77 CONTI	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  #6  46  48  53  67  77  84  94  RACTOR'S C	In3f urce of possible of 4 Lateral 5 Cess per lines 6 Seepa  E  Br Clay C Sand C Ca C Sand Br Clay Sand + Si Br Clay	From  Perment 2 Ce  It. to . J.3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  Contamination:  LITHOLOGIC LOG  Contamination:  Contamination:  I lines  Pool  Contamination:	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  This water well wa	3 Benton tt. to	tt., Fror ft., F	n Other	14 Ab 15 Oil 16 Otl	ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 48 53 67 77 CONTI	T MATERIAL rvals: From the nearest so expite tank the swer lines attertight sew from well?  TO  ##6  ##6  ##6  ##6  ##7  77  84  94  RACTOR'S Colon (mo/day/	DR LANDOWNER'year) /0/	From  Perment 2 Ce  It. to . J.3  Contamination:  I lines  Pool  I ge pit  LITHOLOGIC LOG  Contamination:  LITHOLOGIC LOG  Contamination:  Contamination:  LITHOLOGIC LOG  Contamination:  Contaminatio	ft. to ement grout ft., From	3 Bentor ft.	tt., Fror ft., F	n Other	14 Ab 15 Oil 16 Otl  LITHOLOGI  blugged underst of my kno	ft.
6 GROUT Grout Inte What is th  1 Se 2 Se 3 W Direction 1 FROM  0 4/8 53 67 77 CONTI completed Water We	T MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  #6  #6  #7  77  87  97  PACTOR'S Con (mo/day/bit Contractor's	In Neat center of possible control of possible control of possible control of the	From  Sement 2 Ce  It. to . J.3  Contamination:  I lines  pool  ge pit  LITHOLOGIC LOG  Contamination:  LITHOLOGIC LOG  LOG  Contamination:  LITHOLOGIC LOG  LOG  LOG  LOG  LOG  LOG  LOG  LOG	ft. to ement grout ft., From	3 Bentor ft.	tt., Fror ft., F	n Other	14 Ab 15 Oil 16 Otl  LITHOLOGI  blugged underst of my kno	ft.
GROUT Grout Inte What is th  See 3 W. Direction 1 FROM  C 4/6 4/8 5-3 6-7 7 CONTI completed Water We under the INSTRUCT	T MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  #6  #6  #7  77  84  94  I Contractor's business naictions: Use by	DR LANDOWNER Sand Y Sand Y Sand Y Sand Y Sand Y Sand Y Sand Sand Y Sand Sand Y Sand Sand Y Sa	From  From	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  This water well wa This Water W  RMLY and PRINT clea	3 Bentor ft.	tt., Fror ft., F	on Other	olugged under st of my kno	ft.
6 GROUT Grout Inte What is th  1 Se 2 Se 3 W Direction 1 FROM  0 4/6 4/8 .53 67 .77 8/4  7 CONTI completed Water We under the INSTRUCT	T MATERIAL rvals: From the nearest so explicit tank entertight sew from well?  TO  #6  #6  #6  #7  77  84  94  I Contractor's business naictions: Use by	DR LANDOWNER Sand Y Sand Y Sand Y Sand Y Sand Y Sand Y Sand Sand Y Sand Sand Y Sand Sand Y Sa	From  From	ft. to ement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  This water well wa This Water W  RMLY and PRINT clea	3 Bentor ft.	tt., Fror ft., F	on Other	olugged under st of my kno	ft.