			WALLET V	/ELL RECORD	orm WWC-5	KSA 82a-	1212			
	ON OF WAT		Fraction	· C (1.		on Number	Township		Range N	
	Seven	from nearest town o		JE 1/4 50		33	т34	S	я 33	EW)
Distance an	na alloction	nom nourost town o	or only on oor address	oo or won in location	with mir only .					
2 WATER	WELL OW	NER: Graber	Service	(Nash	Firch)					
RR#, St. A	ddress, Box	# : 601 N.	Wanses		,	MW S	Board of	Agriculture, D	Division of Wate	er Resources
		: Libera					Applicati	on Number:		
LOCATE	WELL'S LO	CATION WITH 4 BOX:		PLETED WELL er Encountered 1.						
, r	1 1			ATER LEVEL 143						
1	1			st data: Well water						
	- NW	Es	t. Yield	. gpm: Well water	was	ft. af	ter	hours pur	mping	gpm
	i	F Bo	re Hole Diameter	🞝 in. to .		ft., a	ınd	in.	to $\dots$	
Wile W	Į!	!   WE	ELL WATER TO I		5 Public water		8 Air conditioni	•	Injection well	
i  -	-∕3w	SE	1 Domestic				9 Dewatering 0 Monitoring w		Other (Specify	
	! !	!     <sub>w</sub>	2 Irrigation	4 Industrial teriological sample s						
i L			tted	teriological sample s	abilitied to be		er Well Disinfe		(No)	ipie was sub
5 TYPE C	OF BLANK C	ASING USED:	5	Wrought iron	8 Concre	te tile	CASING J	OINTS: Glued	Clam	ped
1 Ste		3 RMP (SR)	6	Asbestos-Cement	9 Other (	specify below	<i>(</i> )	Weld	ed	
2 PV		4 ABS		Fiberglass					ided	
Blank casir	ng diameter	🖳 . 4 in.	to	ft., Dia	in. to		ft., Dia		in. to	ft.
	-	ind surface		, weight	C7 PV					
1 Ste		R PERFORATION N 3 Stainless st		Fiberglass		P (SR)		sbestos-ceme		
2 Bra		4 Galvanized		Concrete tile	9 ABS	, - ,		lone used (op		
		RATION OPENINGS			ed wrapped		8 Saw cut		11 None (op	en hole)
1.400	intinuous slo	→ 3 Mill s	slot	6 Wire v	vrapped		9 Drilled hole	s		
2 Lo	uvered shutt	er 4 Key <sub>I</sub>	punched	7 Torch	cut		10 Other (spe	cify)		
SCREEN-F	PERFORATE	ED INTERVALS:		Ď ft. to	( \(\alpha\cdot\)	ft., Fror		ft. t		
_			From	ft. to	166	ft., From	n	ft. t	0	ft.
G	GRAVEL PA	CK INTERVALS:	From	ft. to	160	ft., Fror	n	ft. t	0	
L,			From 2.8	ft. to		ft., Fror	n	ft. t	o	
<b></b>	MATERIAL	: 1 Neat cem	From 2	ft. to ft. to ft. to	3 Bento	ft., Fron	n	ft. t	o o	ft. ft.
6 GROUT	MATERIAL	: 1 Neat cem	From 12.8 From to 12.9	ft. to	3 Bento	ft., From ft., From hite 4 o 1 2.8	n	ft. t	o o	ft. ft.
6 GROUT Grout Inter What is the	MATERIAL	. 1 Neat cem	From	ft. to ft. to ft. to	3 Bento	ft., From ft., From hite 4 o 1 2.8	Other  i. ft., From tock pens	ft. t	oo	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so eptic tank ewer lines	1 Neat cerr  1 Neat cerr  1 Neat cerr  1 Neat cerr  1 Lateral I	From 20 to 12.0 Intamination:	ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago	3 Serrico	ft., From ft., From ft., From 10 Lives 11 Fuel 12 Fertili	n	ft. t ft. t	oo  ft. to bandoned wate	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew	1 Neat cerr  1 Lateral I  2 Cess por  2 Seepage	From 20 to 12.0 Intamination:	ft. to  ft. to  Cement grout  ft., From	3 Serrico	ft., From ft., From ft., From 10 Lives 11 Fuel 12 Fertili 13 Insec	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oo ft. to bandoned wate	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Froi e nearest so optic tank ewer lines atertight sew rom well?	1 Neat cerr m	From 20 to 120 t	7 Pit privy 8 Sewage lago	3 Service	ft., Fror ft., F	n	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew	Neat cerr  n	From 20 to 12.0 Intamination:	7 Pit privy 8 Sewage lago	3 Serrico	ft., From ft., From ft., From 10 Lives 11 Fuel 12 Fertili 13 Insec	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: Froi e nearest so optic tank lower lines atertight sew from well?	Neat cerr  n	From 2 (1) The property of the content of the pit LITHOLOGIC LO	7 Pit privy 8 Sewage lago 9 Feedyard	3 Service	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	Neat cerr nft. burce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	From 2 Contact Transport T	7 Pit privy 8 Sewage lage 9 Feedyard	3 Service	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew from well? TO	Neat cerr  n	From 2 Contact Transport T	7 Pit privy 8 Sewage lago 9 Feedyard	3 Service	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	Neat cerr  n	From 20 From 20 Tend 20 To 120 Intamination: Ines Tool To pit  LITHOLOGIC LO Tool Tool Tool Tool Tool Tool Tool Too	7 Pit privy 8 Sewage lago 9 Feedyard	3 Service	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 3-9 4-9 5-9	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	I Neat cerr  In	From 20 From 20 Tend 20 To 120 Intamination: Ines Tool To pit  LITHOLOGIC LO Tool Tool Tool Tool Tool Tool Tool Too	ft. to  ft. to  Cement grout  ft., From	3 Service	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 19 19 19 19	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	I Neat cem  In	From 20 From 20 From 20 Interpolation: ines pol e pit  LITHOLOGIC LO  Lay divit ye yellow bye yello	ft. to ft. to ft. to  Cement grout ft., From	S Serton	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 39 49 59 49 59	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	I Neat cem  In	From 20 From 20 From 20 Interpolation: ines pol e pit  LITHOLOGIC LO  Lay divid ye  La	ft. to ft. to ft. to  Cement grout ft., From	S Serton	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 19 19 19 19	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	I Neat cem  In	From 20 From 20 From 20 Interpolation: ines pol e pit  LITHOLOGIC LO  Lay divid ye  La	ft. to ft. to ft. to  Cement grout ft., From	S Serton	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 39 49 59 49 59	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	I Neat cem  In	From 20 From 20 From 20 Interpolation: ines pol e pit  LITHOLOGIC LO  Lay divid ye  La	ft. to ft. to ft. to  Cement grout ft., From	S Serton	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 39 49 59 69	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	I Neat cem  In	From 20 From 20 From 20 Interpolation: ines pol e pit  LITHOLOGIC LO  Lay divid ye  La	ft. to ft. to ft. to  Cement grout ft., From	S Serton	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 39 49 59 69	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	I Neat cem  In	From 20 From 20 From 20 Interpolation: ines pol e pit  LITHOLOGIC LO  Lay divid ye  La	ft. to ft. to ft. to  Cement grout ft., From	S Serton	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 39 49 59 69	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	I Neat cem  In	From 20 From 20 From 20 Interpolation: ines pol e pit  LITHOLOGIC LO  Lay divid ye  La	ft. to ft. to ft. to  Cement grout ft., From	S Serton	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 39 49 59 69	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	I Neat cem  In	From 20 From 20 From 20 Interpolation: ines pol e pit  LITHOLOGIC LO  Lay divid ye  La	ft. to ft. to ft. to  Cement grout ft., From	S Serton	ft., Fror ft., F	other  Other  t. ft., From tock pens storage zer storage ticide storage	14 A 15 C	oft. tobandoned wathil well/Gas we	ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 3-9 4-9 5-9 6-9 10-9	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	To possible con  4 Lateral I  5 Cess po  er lines 6 Seepage  Silt w C  sand fine  Clay soft  Sand fine  Sand f	From 20 From 20 From 20 to 12(0) Intamination: Interpolation Interpolati	ft. to  ft. to  ft. to  Cement grout  ft., From	FROM  FROM  as (1) constru	ft., From tt., F	onstructed, or (3	ft. t ft. t 14 A 15 C 16 C PLUGGING I	oo ft. to bandoned wate iil well/Gas we ther (specify b	ttion and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 39 49 59 69 109	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	Topsoil  Sand fine  Sand fine  Sand fine  Sand fine  Sand fine  Clay soft  Sand fine  Sa	From 12.8  From 12.6  From 12.6  To 12.0  Intamination: ines  pol e pit  LITHOLOGIC LO  Lay alve yellow by alle	G	FROM Soon	10 Lives 11 Fuel 12 Fertili 13 Insec How man TO	Other Other Other  I. ft., From tock pens storage zer storage ticide storage my feet?	ft. t ft. t 14 A 15 C 16 C PLUGGING I	oo ft. to bandoned wate iil well/Gas we ther (specify b	ttion and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 29 49 59 109 7 CONTR completed Water Wei	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO  18  29  49  59  69  60  RACTOR'S on (mo/day II Contractor	I Neat cem  In	From 12.8  From 12.6  From 12.6  To 12.0  Intamination: ines  pol e pit  LITHOLOGIC LO  Lay alve yellow by alle	ft. to  ft. to  ft. to  Cement grout  ft., From	FROM Soon	tted, (2) reco	Other Other  on ft., From tock pens storage zer storage ticide storage my feet?	ft. t ft. t 14 A 15 C 16 C PLUGGING I	oo ft. to bandoned wate iil well/Gas we ther (specify b	ttion and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 9 18 2-9 4-9 5-9 6-9 6-9 10-9	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	I Neat cem  In	From 128 From 2  From 2  to 120  to 120  Intamination: lines  pol e pit  LITHOLOGIC LO  LITHOLOGIC LO  LO 20  LO 2	ft. to  ft. to  ft. to  Cement grout  ft., From	FROM FROM  Son  FROM  Gell Record was	ted, (2) recorded by (signal	onstructed, or (ford is true to the on (moday/yr) ture)	14 A 15 O 16 O PLUGGING I	o	tion and was belief. Kansas