			- T =	WELL RECORD	Form WWC			A1	0	Number
	<b>~</b> !	TER WELL:	Fraction		<b>E.</b> [ ]	ection Number	Township		Ĭ	
	Declaw		NW 14			6	T 26	<u> </u>	R /	(E#V
Distance a	and direction	from nearest town	or city street ac	dress of well if loc	cated within city	?				
7/2	150 A	1. Meridie	ונוצו יחו	ou Parter	Ke					
				y ceres	7.5					
		NER: AHOCO						_		_
RR#, St. /	Address, Bo	×# : 7452 K	s. Meridu	מָמ			Board o	f Agriculture, D	Division of Wa	ater Resources
City. State	, ZIP Code	· Valle	center,	Ks.			Applicat	ion Number:		
3 LOCATI	E WELL'S L	OCATION WITH 4	DEDTH OF CO	MOLETED WELL	251	ft. ELEVAT	TION:			
AN "X"	IN SECTIO	N BOX:	DEPIROFC	JMPLETED WELL		II. ELEVAI	11ON			
	020	i	Depth(s) Groundv	vater Encountered	1.16	ft. 2		π. 3.	11 17-6	
T .	1	ı v	VELL'S STATIC	WATER LEVEL .	<b>6.</b> 03ft.	below land surf	ace measured	on mo/day/yr	11.52 (7.7	<b>1.</b> 3
II I	ı			test data: Well v						
	WW	NE								
1	ı		est. Yield	gpm: Well v	vater was		ier	Hours pui	riping	gpm
l≞ w ⊨	1	<u> </u>	Bore Hole Diame	ter <b>8'6</b> in.	to 😂				to	π.
×	1 •	ı l'v	VELL WATER TO	O BE USED AS:	5 Public wa	ter supply	8 Air conditioni	ing 11	injection well	
- I	1		1 Domestic	3 Feedlot	6 Oil field v	ater supply	9 Dewatering	12 (	Other (Specif	fy below)
	SW	SE				garden only	_			·
	1	1   1	2 Irrigation	4 Industrial						
ll L	ı	<u> </u>	Vas a chemical/b	acteriological samp	ole submitted to	Department? Ye	sNo 🖍	; if yes,		
_		5 n	nitted			Wat	er Well Disinfe	cted? Yes	(No)	
5 TYPE (	OF BLANK (	CASING USED:		5 Wrought iron	8 Con	crete tile	CASING.	JOINTS: Glued	I Cla	mped
_				=						
1 St		3 RMP (SR)	1	6 Asbestos-Ceme	ent 9 Otne	r (specify below	')		<b>A</b> .	
2 P\		4 ABS	1	7 Fiberglass						<i>.</i>
Blank casi	ing diameter	<b>2.</b> 375ir	n. to . <b>I.D</b>	ft., Dia	in.	to <i>.</i>	ft., Dia		n. to	ft.
Casing he	inht above l	and surface.2'.#	<i>t.</i>	in., weight		lhs /f	t Wall thicknes	s or gauge No	5NR-13	3
		•		iii., woigitt						
		R PERFORATION			ZE			Asbestos-ceme		
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 F	MP (SR)	11 C	Other (specify)		
2 Bra	ass	4 Galvanize	d steel	6 Concrete tile	9 A	BS	12 N	lone used (op	en hole)	
SCREEN	OR PERFO	RATION OPENING	S ARF	5 G:	auzed wrapped		8 Saw cut		11 None (o	poen hole)
					• •					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	ontinuous sid				ire wrapped		9 Drilled hole			
2 Lo	uvered shut	ter 4 Key	punched 🦼		orch cut		10 Other (spe	• •		
SCREEN-I	PERFORAT	ED INTERVALS:	From 🕪			ft., Fron				
			From	ft. to	0	ft., Fron	n	ft. to	<b>.</b>	
, ا	SDAVEL DA			7						
`		CK INTERVALS:	From / 63	4 4	、Χ'	# From	•	f+ +/		ft
	JIINVEE I A	CK INTERVALS:		ft. to			n <i></i>	ft. to	)	,
<b></b>			From	ft. to	0	ft., Fron	า	ft. to	)	
6 GROUT	T MATERIAL	_: 1 Neat ce	From	ft. to	o	ft., Fron	n <i></i>	ft. to	)	
6 GROUT	T MATERIAL	_: 1 Neat ce	From	ft. to	o	ft., Fron	n	ft. to	)	
Grout Inte	T MATERIAL	.: 1 Neat ce	From ement t. to 3	ft. to	o . 3′ 3 Ber . ft.	tonite to. C	n	ft. to	o	ft. ft.
Grout Inte	T MATERIAL rvals: Fro le nearest so	.: 1 Neat ce	From ement t. to 3	ft. to	o	tonite / 4 to / to / Livest	n	ft. to	oo o	ft. ft. 
Grout Inte	T MATERIAL	.: 1 Neat ce m 3	From ment to 3 ontamination:	ft. to ft. to ft. ft. ft. ft. ft., From	o . 3′. 3 <sup>Ber</sup> . ft.	tonite / 4 ( to. O	n	ft. to	oft to open of the second of t	ft.
Grout Intel What is th	T MATERIAL rvals: Fro le nearest so	.: 1 Neat ce	From ment to 3 ontamination:	ft. to	o . 3′. 3 <sup>Ber</sup> . ft.	tonite / 4 ( to. O	n	14 At	off. to  andoned was be well/Gas well/Gas well/Gas well/Gas well-gas we	ft.
Grout Intel What is th 1 Se 2 Se	T MATERIAL rvals: Fro ne nearest so eptic tank ewer lines	.: 1 Neat ce m 5 of ource of possible co 4 Lateral 5 Cess p	From ment to 3 to 3 contamination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage	Ber 3'	tonite / 4 ( to O	n	14 At	off. to  andoned was be well/Gas well/Gas well/Gas well/Gas well-gas we	ft.
Grout Intel What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: Fro the nearest so eptic tank ewer lines atertight sew	Durce of possible of 4 Lateral 5 Cess per lines 6 Seepag	From ment to 3 to 3 contamination:	ft. to ft. to ft. ft. ft. ft. ft., From	Ber 3'	tonite / 4 ( to O Livest 11 Fuel s 12 Fertilia 13 Insect	Other Other  Ift., From ock pens storage zer storage icide storage	14 At	oft to open of the second of t	ft.
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Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	T MATERIAL rvals: Fro the nearest so the policy tank the wer lines atertight sew from well?	Durce of possible of 4 Lateral 5 Cess per lines 6 Seepage	From Imment It to 3 Ontamination: Ilines OOOl ge pit	ft. to  Cement grout  ft., From  Pit privy  Sewage  Feedyard	lagoon	tonite / 4 ( to O Livest 11 Fuel s 12 Fertilia 13 Insect	Other  Other  ft., From ock pens storage zer storage icide storage by feet?	14 At	off. to  oandoned was well/Gas well	ft.
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Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	T MATERIAL rvals: Fro ie nearest so eptic tank ewer lines atertight sew from well? TO 8.20	Neat cem	From ment to to 3 contamination: lines cool ge pit  LITHOLOGIC L CONTAMINACIO CONTA	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG	lagoon of FROM	to. O	Other  Other  ft., From ock pens storage zer storage icide storage by feet?	14 At 15 Oi 16)Orude.	off. to  oandoned was well/Gas well	ft.
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Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM D  8.20	T MATERIAL rvals: Fro ie nearest so eptic tank ewer lines atertight sew from well? TO 8.20	Neat cem	From ment to to 3 contamination: lines cool ge pit  LITHOLOGIC L CONTAMINACIO CONTA	ft. to Cement grout  7 Pit privy 8 Sewage 9 Feedyard  OG  Au, House Fine More	lagoon  FROM  EAUTHU  OXIDES  OXIDES  OXIDES  OXIDES  OXIDES	to. O	Other  Other  ft., From ock pens storage zer storage icide storage by feet?	14 At 15 Oi 16)Orude.	off. to  oandoned was well/Gas well	ft. ft. ft.  ft.  ft.  ft.  ft.  ft.  f
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM D  8.20	T MATERIAL rvals: Fro ie nearest so eptic tank ewer lines atertight sew from well? TO 8.20	Purce of possible of 4 Lateral 5 Cess per lines 6 Seepad Aut Aug Bun Holl (L. Bun Aug Bun Aug Bun Holl (L. Bun Aug Bun Aug Bun Holl (L. Bun Aug B	From ment to to 3 contamination: lines cool ge pit  LITHOLOGIC L CONTAMINACIO CONTA	ft. to Cement grout  7 Pit privy 8 Sewage 9 Feedyard  OG  Au, House Fine More	lagoon  FROM  EAUTHU  OXIDES  OXIDES  OXIDES  OXIDES  OXIDES	to. O	Other  Other  ft., From ock pens storage zer storage icide storage by feet?	14 At 15 Oi 16)Orude.	off. to  oandoned was well/Gas well	ft. ft. ft.  ft.  ft.  ft.  ft.  ft.  f
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Grout Inter What is th  1 Se 2 Se 3 Wi Direction of FROM D  11.50  16.50	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? From well? From lines atertight sew from lines atertight sew from lines at lines	Neat cem	From  Imment  It to 3  Contamination:  Ilines  Cool  Ge pit  LITHOLOGIC L  LITHOLOGIC	ft. to Cement grout  7 Pit privy 8 Sewage 9 Feedyard  OG  AU, Hoiso , fum, Hoiso ,	lagoon  FROM  EAUTHU  OXIDES	ft., Fron tonite to.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	n	14 AI 15 Oi 16 Oruge. PLUGGING IN	ft. to pandoned wall well/Gas well-Gas wither (specify	ft. ft. ft.  ater well ell below)
Grout Inter What is th  1 Se 2 Se 3 Wi Direction of FROM D  11.50  16.50	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? From well? From lines atertight sew from lines atertight sew from lines at lines	Neat cem	From  Imment  It to 3  Contamination:  Ilines  Cool  Ge pit  LITHOLOGIC L  LITHOLOGIC	ft. to Cement grout  7 Pit privy 8 Sewage 9 Feedyard  OG  AU, Hoiso , fum, Hoiso ,	lagoon  FROM  EAUTHU  OXIDES	ft., Fron tonite to.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	n	14 AI 15 O 16 O Crude  PLUGGING II	off. to off. t	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Inter What is th  1 Se 2 Se 3 Wi Direction of FROM D  11.50  16.50  7 CONTE	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? From well? From well? From lines atertight sew from well? F	Neat cem. 1 Neat cem. 1 Neat cem. 2 Neat cem. 4 Lateral 5 Cess per lines 6 Seepar 1 Neat Can Lateral 1 Neat	From Iment It to 3 Incontamination: Ilines Incool I	ft. to  Cement grout  7 Pit privy 8 Sewage 9 Feedyard  OG  AULHOUS  Fine Hous  Fine Hous	lagoon  FROM  EAUTHU  OXIDA  O	ft., Fron tonite to.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO  ructed, (2) recor and this recor	n	PLUGGING IN	off. to open of the control of the c	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
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Grout Inter What is th  1 Se 2 Se 3 With Direction f FROM D 11.50 11.50 11.50 7 CONTR completed Water Wel under the	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? From	Neat cem.  I Neat cem.  I Lateral  I Cless power lines 6 Seepage  I Lateral  I	From  Iment  It to 3  Interpolation:  Ilines  Interpolation  Inter	ft. to  Cement grout  7 Pit privy 8 Sewage 9 Feedyard  OG  Au, How  This water we  This Water  This Water	Il was (1) Const	ft., Frontonite 4 to. O	n	14 AI 15 Oi 16 Oruge. PLUGGING IN	er my jurisdi	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Inter What is th  1 Se 2 Se 3 Wi Direction of FROM D 11.50 11.50 11.50 7 CONTE completed Water Wel under the	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? For the sew from the	Neat cem. 8 for pource of possible of 4 Lateral 5 Cess per lines 6 Seepas for Lateral 6 Seepa	From  Imment  It to 3  Interpolation:  Ilines  Interpolation  Inte	This Water we	Il was (1) const	ft., Frontonite 4 to. O	n	PLUGGING IN  PLUGG	or ft. to or pandoned was ther (specify Pul	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.