LOCATION OF WARD	ATER WELL:	Fraction								or
County: Rev Distance and direction					ion Number	Towns	hip Number	Rang	ge Numbe	51
Distance and direction	10	SW 1/4	SW 1/4 N	W 1/4	12	Т	2 3 s	R	5	E (W)
	n from nearest town of	or city street addr	ess of well if locate	ed within city?		•				
	2 m. 1	E 1/2 N	of Hute	Lateran	- 110	6 N 1	1aufield	1 RD		
WATER WELL O		, , ,		017 123 04		<i>-</i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
•	/\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Mande	Cidd OD	•				District of 1		
RR#, St. Address, B		N May					d of Agriculture,		water He	source
City, State, ZIP Code	Hute	16, KS 6	7501				ication Number:			
LOCATE WELL'S	LOCATION WITH	DEPTH OF COM	IPLETED WELL	6 9	. ft. ELEVA	TION:				
AN "X" IN SECTION	N BOX:	epth(s) Groundwa	ter Encountered 1		ft.	2 <i>.</i>	ft. :	3	.	ft.
			ATER LEVEL							
1	1 (11"		est data: Well water							
NW	NE	·		_	•		•			
1			. gpm: Well water							
* w X 	₽ Bo	ore Hole Diameter	· <i>9</i> in. to					n. to		ft
ξ " !	i i we	ELL WATER TO	BE USED AS:	5 Public water	supply	8 Air condit	ioning 11	Injection w	ell	
-		1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewaterin	ng 12	Other (Spe	cify belov	w)
5W	3£	2 Irrigation	4 Industrial	(7)Lawn and g	arden only	10 Monitorin	g well			
	l w	as a chemical/bac	teriological sample							
, ——'—		tted	nonological campio				nfected?	, mordayryi N		المن من
D/DE OF DI 411/			144							
TYPE OF BLANK			Wrought iron	8 Concre			G JOINTS: Glue		•	
1 Steel	3 RMP (SR)	6	Asbestos-Cement	9 Other (specify belo	w)		ded		
② PVC	4 ABS	7	Fiberglass				. Thre	aded		
Blank casing diamete	r 5 in.	to 3.9	ft., Dia	in. to		ft., Dia .		in. to		ft
	land surface									
	OR PERFORATION M		,	(DPVC			0 Asbestos-cem			
1 Steel	3 Stainless st		Eibaralasa							
			Fiberglass		P (SR)		1 Other (specify	•		
2 Brass	4 Galvanized		Concrete tile	9 ABS	5	$\overline{}$	2 None used (or			
CREEN OR PERFO	PRATION OPENINGS	ARE:	5 Gauz	ed wrapped		(8) Saw cut	t	11 None	(open ho	ole)
 Continuous s 	lot 3 Mill s	slot	6 Wire	wrapped		9 Drilled h	noles			
2 Louvered shu	itter 4 Key p	punched	7 Torch	cut		10 Other (s	specify)	. <i>.</i>		
SCREEN-PERFORAT	TED INTERVALS:	From 3	. ? ft. to .	69	ft., Fro	m	ft.	to		ft
					. , -					
		From	ft. to .		ft. Fro	m	ft.	to		ft
GRAVEL P	ACK INTERVALS:						ft.			
GRAVEL P	ACK INTERVALS:	From	ft. to .		ft., Fro	m	ft.	to		ft
		From	. 3 ft. to . ft. to	7 <i>3</i>	ft., Fro	m	ft.	to to_		ft ft
GROUT MATERIA	L: 1 Neat cem	From 2 0	ft. to ft. to	7.3 3.8entor	ft., Fro ft., Fro nite 4	m	ft. ft.	to to		ft ft
GROUT MATERIA Grout Intervals: Fro	L: 1 Neat cem	From 2 (to	ft. to ft. to	7.3 3.8entor	ft., Fro ft., Fro nite 4	m m Other ft., Fre	ft. ft.	to to 		ft ft ft
GROUT MATERIA Grout Intervals: Fro What is the nearest s	L: 1 Neat cem	From 2 (to	ft. to ft. to	7.3 3.8entor	ft., Fro ft., Fro nite 4	m	ft. ft.	to to		ft ft ft
GROUT MATERIA Grout Intervals: Fro	L: 1 Neat cem	From 2 on to 23 on tamination:	ft. to ft. to	7.3 3.8entor	ft., Fro ft., Fro nite 4	m Other ft., Frestock pens		to to 	water we	ft ft ft
GROUT MATERIA Grout Intervals: Fro What is the nearest s	L: 1 Neat cem om. 3 ft. source of possible cor	From 20 From 20 to 23 ntamination:	Cement grout ft., From	7.3 Bentor	tt., Fro ft., Fro nite 4 o	m Other ft., Frestock pens	om	toto toft. to Abandoned v	water wel	ft ft ft
GROUT MATERIA Grout Intervals: Frout Int	on. 3 Neat cem 3ft. source of possible cor 4 Lateral li 5 Cess po	From 20 From 20 to 23 ntamination: ines	ft. to . ft. to . ft. to . Cement grout ft., From 7 Pit privy 8 Sewage lag	7.3 Bentor	ft., Fro ft., Fro nite 4 o	m	om	toto toft. to Abandoned v	water wel	ft ft ft
GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s Deptic tank 2 Sewer lines 3 Watertight se	1 Neat cem 3 ft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	From 20 From 20 to 23 ntamination: ines	ft. to . ft. to . Cement grout ft., From 7 Pit privy	7.3 Bentor	10 Lives 11 Fuel 12 Fertil 13 Insection	m	om	toto toft. to Abandoned v	water wel	ft f1
GROUT MATERIA Grout Intervals: From Vhat is the nearest solution Septic tank 2 Sewer lines 3 Watertight se Direction from well?	st.: 1 Neat cem 3ft. source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	From 2 (in the second s	ft. to . ft. to . ft. to . Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	7.3 @Bentor 	nite 4 o	m	om	toto	water well well fy below)	ft f1
GROUT MATERIA Grout Intervals: From the nearest septic tank 2 Sewer lines 3 Watertight septic to the septic tank To sever lines 3 Watertight septic tank To sever lines	1 Neat cem 3	From	ft. to . ft. to . ft. to . Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	7.3 Bentor	10 Lives 11 Fuel 12 Fertil 13 Insection	m	om	toto	water well well fy below)	ft f1
GROUT MATERIA Grout Intervals: From the nearest selection from well? GROUT MATERIA FROM TO GROUT M	nL: 1 Neat cem om. 3	From	ft. to . ft. to . ft. to . Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	7.3 @Bentor 	nite 4 o	m	om	toto	water well well fy below)	ft f1
GROUT MATERIA Grout Intervals: From the state of the stat	succe of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	fr fr
GROUT MATERIA Frout Intervals: Frout In	Neat cem 3ft. Source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage 75 NE Sandy Bi Br Clay F Sandy	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	fr fr
GROUT MATERIA frout Intervals: Fro that is the nearest state of the second of the seco	Neat cem 3ft. Source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage 75 NE Sandy Bi Br Clay F Sandy	From	ft. to . ft. to . ft. to . Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	f f
GROUT MATERIA Frout Intervals: Frout In	succe of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	fr fr
GROUT MATERIA Frout Intervals: Frout In	Neat cem 3ft. Source of possible cor 4 Lateral li 5 Cess power lines 6 Seepage 75 NE Sandy Bi Br Clay F Sandy	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	fr fr
GROUT MATERIA frout Intervals: From Intervals	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	f f f
GROUT MATERIA frout Intervals: Fro that is the nearest state of the second seco	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	
GROUT MATERIA frout Intervals: From Intervals	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	f f
GROUT MATERIA Frout Intervals: Frout In	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	f f f
GROUT MATERIA frout Intervals: From Intervals	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	
GROUT MATERIA frout Intervals: Fro that is the nearest state of the second seco	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	f f
GROUT MATERIA Frout Intervals: Frout In	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	
GROUT MATERIA Grout Intervals: From the state of the stat	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	f f f
GROUT MATERIA Grout Intervals: From the second sec	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	f f
GROUT MATERIA Grout Intervals: From the second sec	Sandy Br	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor ft. t	nite 4 o	m	om	toto	water well well fy below)	f f
GROUT MATERIA Grout Intervals: From the service tank of the servi	Sandy Br Clay Br Clay Br Clay	From	7 Pit privy 8 Sewage lag 9 Feedyard	Oon FROM	nite 4 o	m Other	14 / 15 (16 (17) 18) 19) 10) 11 / 12) 13) 14 / 15 (16) 16)	totoft. to Abandoned v Dil well/Gas Other (specif	water well fy below)	
GROUT MATERIA Grout Intervals: From Intervals:	Sandy Br Clay Br Clay Br Clay	From	7 Pit privy 8 Sewage lag 9 Feedyard	Oon FROM	nite 4 o	m Other	14 / 15 (16 (17) 18) 19) 10) 11 / 12) 13) 14 / 15 (16) 16)	totoft. to Abandoned v Dil well/Gas Other (specif	water well fy below)	
GROUT MATERIA Grout Intervals: From Intervals: From Intervals is the nearest solution of the properties of the propertie	Sandy Br Clay Br Clay Br Clay	From	7 Pit privy 8 Sewage lag 9 Feedyard	Oon FROM	nite 4 o	m Other	14 / 15 (16 (17) 18) 19) 10) 11 / 12) 13) 14 / 15 (16) 16)	totoft. to Abandoned v Dil well/Gas Other (specif	water well fy below)	
GROUT MATERIA Grout Intervals: Fro What is the nearest so Discretion from well? FROM TO O 3 3 29 29 69 7 3 CONTRACTOR'S C	Sandy Br Clay Br Clay Br Clay Br Clay Br Clay F Sandy Br Br Clay F Sandy	From	ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	Sentor ft. to ft	ted, (2) receand this receand	m	the best of my kr	toto ft. to Abandoned v Dil well/Gas Other (specif	water well fy below)	
GROUT MATERIA Grout Intervals: Fro What is the nearest so Discretion from well? FROM TO O 3 3 29 29 69 7 3 CONTRACTOR'S C	OR LANDOWNER'S sylvar)	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G Clay : This water well w	Sentor ft. to ft	ted, (2) receand this receand	m	the best of my kr	toto ft. to Abandoned v Dil well/Gas Other (specif	water well fy below)	