	WATE	R WELL RECORD FO		KSA 82a-			D
LOCATION OF WATER WELL:	Fraction	NE 1/4 SW		on Number	Township Nu	mber S	Range Number R 24 EW
inty: <i>NYAN A017L</i> ance and direction from nearest	1 10 00 1/4		1/4	/ •	т //	<u> </u>	n v / 6W
	town or city street a	as CIFC, K	William City!				
1800 Kaw Driv	de Maria	us city i	ck 1/101	1 Lond	Hill		
WATER WELL OWNER: Was	He manage	ment - Pore	y 11/16) - one	Poard of A	ariculture D	ivision of Water Resource
#, St. Address, Box # : 480	o Kaw U	V KS 66	7//		Application		IVISION OF TVALER MESOUR
	ensas CIF						
OCATE WELL'S LOCATION WIT N "X" IN SECTION BOX:	THI4 DEPTH OF C	OMPLETED WELL /.	<i></i>	ft. ELEVAT	TION:		
N A IN SECTION BOX.		water Encountered 1					
-		WATER LEVEL					
NW NE	1	p test data: Well water				•	
		gpm: Well water	_		,	•	
w 1	Bore Hole Diame	eter <i>/.O</i> in. to	<i>HO</i>	ft., a	ind	in.	to/.6.0
" !X !	WELL WATER 1		Public water		8 Air conditioning		njection well
SW SF	1 Domestic		Oil field wate		9 Dewatering		Other (Specify below)
	2 Irrigation						- 328
i	Was a chemical/	bacteriological sample su	bmitted to Dep	artment? Ye	sNo	、; If yes,	· · · · · · · · · · · · · · · · · · ·
\$	mitted			Wat	er Well Disinfected		(No)
TYPE OF BLANK CASING USED	D :	5 Wrought iron	8 Concrete	e tile	CASING JOI	NTS: Glued	Clamped
1 Steel 3 RMP	(SR)	6 Asbestos-Cement	9 Other (s	pecify below	·)		d
2 PVC 4 ABS	رسرر	7 Fiberglass					ded O- Mg, Tetto
nk casing diameter	in. to 1.9.0	? ft., Dia	\dots . in. to \dots		ft., Dia	i	n. <u>to</u> ,
sing height above land surface	30	.in., weight	<u></u>	lbs./f	t. Wall thickness o	r gauge No	>ch. 40
PE OF SCREEN OR PERFORAT	TION MATERIAL:		O PVC	\mathcal{I}	10 Asb	estos-ceme	nt
1 Steel 3 Stain	less steel	5 Fiberglass	8 RMP	(SR)	11 Othe	er (specify)	
2 Brass 4 Galva	anized steel	6 Concrete tile	9 ABS		12 Non	e used (ope	en hole)
REEN OR PERFORATION OPE	NINGS ARE:	5 Gauzeo	d wrapped	+	8 Saw cut)		11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped		9 Drilled holes		
	Key sussbod	7 Torch o			40 Other Jamesife		
2 Louvered shutter 4	Key punched	/ TOICH C	out ,, ,				
		150 ft. to	ut 160	ft., Fron)
2 Louvered shutter 4: REEN-PERFORATED INTERVAL		150 ft. to	160		n	ft. tc	
REEN-PERFORATED INTERVAL	LS: From	150 ft. to	160	ft., Fron	n	ft. tc)
	LS: From	/50 ft. to ft. to	160	ft., Fron	n	ft. tc)
GRAVEL PACK INTERVAL	LS: From	/50 ft. to /45 ft. to ft. to 2 Cement grout	/60 /60	ft., Fron ft., Fron ft., Fron	n	ft. to)
GRAVEL PACK INTERVAL	LS: From From LS: From From	/50 ft. to /45 ft. to ft. to	/60 /60	ft., Fron ft., Fron ft., Fron	n	ft. to)
GRAVEL PACK INTERVAL GROUT MATERIAL: Out Intervals: From (1)	LS: From	/50 ft. to /45 ft. to ft. to 2 Cement grout	/60 /60	ft., Fron ft., Fron ft., Fron	n	ft. to)
GRAVEL PACK INTERVALE GROUT MATERIAL: Out Intervals: From at is the nearest source of possi	From LS: From From From fit to toler contamination:	/50 ft. to /45 ft. to ft. to 2 Cement grout	/60 /60	ft., Fron ft., Fron ft., Fron	n	ft. to ft. to ft. to ft. to ft. to	. ft. to
GRAVEL PACK INTERVAL GROUT MATERIAL: Out Intervals: From int is the nearest source of possii 1 Septic tank 4 La	From LS: From From at cement ft. to to tole contamination: ateral lines	/50 ft. to /45 ft. to ft. to ft. to 2 Cement grout ft., From	/60 /60 Z. ft. to	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s	n	ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ft. to
GROUT MATERIAL: out Intervals: From	From LS: From From at cement ft. to ateral lines less pool	/50 ft. to /45 ft. to 1 to 1 to 2 Cement grout 7 Pit privy	/60 /60 Z. ft. to	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s	n	ft. to ft	. ft. to
GRAVEL PACK INTERVAL GRAVEL PACK INTERVAL GROUT MATERIAL: out Intervals: From at is the nearest source of possi 1 Septic tank 2 Sewer lines 5 C 3 Watertight sewer lines 6 Septic sever lines	From LS: From From at cement ft. to ateral lines less pool	ft. to 7 Pit privy 8 Sewage lagoo	/60 /60 Z. ft. to	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s	n	ft. to ft	ft. to
GRAVEL PACK INTERVAL GRAVEL PACK INTERVAL GROUT MATERIAL: out Intervals: From at is the nearest source of possi 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well?	From LS: From From at cement ft. to ateral lines less pool	ft. to ft. education of the first of t	/60 /60 Z. ft. to	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilii 13 Insect	n	ft. to ft	ft. to pandoned water well I well/Gas well her (specify below) ary. Landfil
GRAVEL PACK INTERVAL GRAVEL PACK INTERVAL GROUT MATERIAL: out Intervals: From at is the nearest source of possi 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well?	LS: From From LS: From From at cement ft. to ble contamination: ateral lines ess pool eepage pit LITHOLOGIC	ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard	/60 /60 Z Bentoni	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar	n	ft. to ft	tt. to pandoned water well well/Gas well her (specify below) ary. Landfil
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GROUT MATERIAL: Out Intervals: From 1	From LS: From From LS: From From LS: Fr	ft. to ft. to ft. to ft. to gray (Loess) ft. to ft. to ft. to ft. to ft. to gray (Loess) ft. ft., From ft., F	/60 /60 Z Bentoni	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar	n	ft. to ft	tt. to pandoned water well well/Gas well her (specify below) ary. Landfil
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GROUT MATERIAL: Out Intervals: From (1). O. Intervals: From (2). O. Intervals: From (3). O. Intervals: From (4). O. Intervals: From (1). O.	LS: From. From. LS: From. From hat cement ft. to ble contamination: ateral lines less pool eepage pit LITHOLOGIC LIMESFORE	ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG (LOESS) LANE (Rayfown) Muncue (seek)	/60 /60 Z Bentoni	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar	n	ft. to ft	tt. to pandoned water well I well/Gas well her (specify below) ary. Land fin
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GRAVEL PACK INTERVAL GRAVEL PACK INTERVAL GROUT MATERIAL: at intervals: From 1	LS: From From LS: From From LS: From Nat cement If. to From LITHOLOGIC ITHOLOGIC ITHOL	150 ft. to 145 ft. to 145 ft. to 150 ft. to 150 ft. to 150 ft. to 2 Coment grout 3 Feedyard 150 ft., From 150 ft. to 150 ft.	/60 /60 Z Bentoni	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar	n	ft. to ft	tt. to pandoned water well I well/Gas well her (specify below) ary. Land fin
GRAVEL PACK INTERVAL GRAVEL PACK INTERVAL GROUT MATERIAL: at is the nearest source of possi 1 Septic tank 4 La 2 Sewer lines 5 C 3 Watertight sewer lines 6 Section from well? ROM TO 12 Yel B 18 Symmy 18 Symmy 19 Sym	LS: From From LS: From From LS: From Nat cement If. to From LITHOLOGIC ITHOLOGIC ITHOL	7 Pit privy 8 Sewage lagor 9 Feedyard LOG (LOESS) (Rayforn) Munice (Seek) (Paola)	/60 /60 Z Bentoni	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar	n	ft. to ft	tt. to pandoned water well I well/Gas well her (specify below) ary. Landfil
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GRAVEL PACK INTERVAL GRAVEL PACK INTERVAL GROUT MATERIAL: out Intervals: From (1)	ES: From. From. LS: From. LS: From. LS: From. LITHOLOGIC L	750 ft. to 145 ft. to 145 ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG (LOESS) 145 ft. (Rayfown) Munyec Cuell (Paola) (Drum)	/60 /60 Z Bentoni	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar	n	ft. to ft	tt. to pandoned water well I well/Gas well her (specify below) ary. Land fin
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GRAVEL PACK INTERVAL GRAVEL PACK INTERVAL GROUT MATERIAL: at intervals: From 1	LS: From. From. LS: From. From. At cement ft. to ble contamination: ateral lines less pool eepage pit LITHOLOGIC C. S. Ify C. C. Shale Limesfore Shale Limesfore Shale Limesfore Shale	750 ft. to 145 ft. to 145 ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG (LOESS) 145 ft. (Rayfown) Munyec Cuell (Paola) (Drum)	/60 /60 Z Bentoni	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar	n	ft. to ft	tt. to pandoned water well I well/Gas well her (specify below) ary. Landfil
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