k				an inim	The same that
CATION OF WAT	ED MELL.	the state of the s	the second control of	B2a-1212	waging Rejor
<i>a 1</i>	· · · · · · · · · · · · · · · · · · ·	action	Section Numb	ا مضم ا	
nty: Barber	from poprost town or oit	SW 1/4 NE 1/4 N	d within city?	1 34	S FR 10 WO
ance and direction	13/ F - 1 /4/	y street address of well if locate	a William City!	11 11 1	
490,814	L. Of Inles	section of 1 St.	Do and Snd	St MAZELY	on, KS.
VATER WELL OW	NER: United	Methodist Church	:6		
, St. Address, Box	(#:		,		riculture, Division of Water Resor
State, ZIP Code		<u> </u>			Number:
CATE WELL'S LO	DCATION WITH DEF	PTH OF COMPLETED WELL	ft. ELE	VATION:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1 "X" IN SECTION	Depth(s) Groundwater Encountered 1		ft. 2	ft. 3
1	I WELL'S	S STATIC WATER LEVEL 6	O ft. below land	surface measured on i	mo/day/yr . 3-11-88
		_			hours pumping
NW	NE Est. Yi				hours pumping (
	' ! !	fole Diameter in. to			
w		WATER-TO BE USED AS:	? Public water supply		11 Injection well
i		Domestic 3 Feedlot	6 Oil field water supply	•	<u> </u>
SW	SE			•	
		Irrigation 4 Industrial	7 Lawn and garden onl	·	7 ,
	Was a	chemical/bacteriological sample			; If yes, mo/day/yr sample was
	mitted		and a contract of the contract	Water Well Disinfected	
YPE OF BLANK C	CASING USED:	5 Wrought iron	8 Concrete tile		ITS: Glued Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify be	elow)	Welded
2 PVC	4 ABS	7 Fiberglass	BRICK		Threaded
k casing diameter	. 40 in. to .	, Dia	in. to	ft., Dia	in. to
		in., weight			
* -	R PERFORATION MATE	-	7 PVC		stos-cement
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	(11) Othe	r (specify) . BRICK
2 Brass	4 Galvanized stee	•	9 ABS	-	used (open hole)
	RATION OPENINGS AR		ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot			wrapped	0.50	
2 Louvered shutte			• •	10 Other (specify)	Space between bricks
	, ,			To Other (specify)	Spire Description of the
SEN-PERFORATE	ED INTERVALS: FIG	m ft. to .			
	F				
				From	ft. to
GRAVEL PAG	CK INTERVALS: Fro	om ft. to .	. , ,	From	ft. to
	CK INTERVALS: Fro	om		From	ft. to
ROUT MATERIAL	CK INTERVALS: Fro	om		From From 4 Other	ft. to
ROUT MATERIAL t Intervals: From	CK INTERVALS: Fro	om		From	ft. to
ROUT MATERIAL t Intervals: From	CK INTERVALS: Fro	om		From	ft. to
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ROUT MATERIAL t Intervals: From is the nearest so	CK INTERVALS: Fro	om. ft. to om ft.		From From 4 Other tt., From vestock pens	ft. to
ROUT MATERIAL t Intervals: From is the nearest so 1 Septic tank 2 Sewer lines	CK INTERVALS: Fro Fro .: 1 Neat cement m. 5	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag		From From 4 Other tt., From vestock pens uel storage	ft. to
ROUT MATERIAL t Intervals: From is the nearest so 1 Septic tank 2 Sewer lines	CK INTERVALS: Fro Fro .: 1 Neat cement m. 5	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag		From From 4 Other tt, From vestock pens uel storage ertilizer storage ssecticide storage	ft. to
ROUT MATERIAL t Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	CK INTERVALS: Fro Fro I Neat cement In	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag		From From 4 Other tt, From vestock pens uel storage ertilizer storage issecticide storage many feet?	ft. to
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ROUT MATERIAL t Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew stion from well?	CK INTERVALS: Fro Fro I Neat cement In	om. ft. to om ft. ft., From onination: 7 Pit privy 8 Sewage lag 9 Feedyard	10 Li 11 Fr 10 con 12 Fr 13 In How	From From 4 Other tt, From vestock pens uel storage ertilizer storage issecticide storage many feet?	ft. to
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ROUT MATERIAL t Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO	CK INTERVALS: Fro Fro Fro In Jource of possible contam A Lateral lines 5 Cess pool For lines 6 Seepage pit LITH For 5 ramovel Hazelton	ft. to 2 Cement grout 4.5 ft., From innation: 7 Pit privy 8 Sewage lag 9 Feedyard HOLOGIC LOG	## ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other tt., From vestock pens uel storage ertilizer storage issecticide storage many feet? Concrete cap MAY DIVIS ENVIRO	ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) ITHOLOGIC LOG Aured & backfilled 3 1988 ION OF DNMENT
ROUT MATERIAL t Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO	CK INTERVALS: Fro Fro Fro In Jource of possible contam 4 Lateral lines 5 Cess pool For lines 6 Seepage pit LITH For 5 ranovel OR LANDOWNER'S CE	TANAS The second of the secon	## Stand	From From From 4 Other tt., From vestock pens uel storage ertilizer storage secticide storage many feet? Concrete cap MAY DIVIS ENVIRO reconstructed, or (3) pl	ft. to
ROUT MATERIAL t Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ition from well? DM TO ONTRACTOR'S Colleted on (mo/day/	CK INTERVALS: Fro Fro Fro In John St. In to Durce of possible contam 4 Lateral lines 5 Cess pool For lines 6 Seepage pit LITH For 5 Amoult OR LANDOWNER'S CE Jyear) . 3-11-8	The second of th	## Stand ##	From From From 4 Other ft., From vestock pens uel storage ertilizer storage many feet? Concrete cop MAY DIVIS ENVIRO reconstructed, or 3 pl record is true to the bes	ft. to
ROUT MATERIAL t Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew tion from well? DM TO ONTRACTOR'S (leted on (mo/day) r Well Contractor'	CK INTERVALS: Fro Fro Fro In Signature A Lateral lines 5 Cess pool Fro Grandovel Fro In Signature Fro Fro Fro Fro Fro Fro Fro F	TANAS The second of the secon	standard, 6 The standard of t	From From From 4 Other tt., From vestock pens uel storage entilizer storage many feet? MAY DIVIS ENVIRO reconstructed, or 3 pt record is true to the bested on (mo/dayyy)	ft. to
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