1 LOCATION OF WATER WELI									
		Fraction	15		tion Number	Township		Range	
County: McPherson Distance and direction from near			SE 14 S		_27	Τ 💆) / s	R <u>5</u>	E E E E
		•			4	,			
			Medora	- 370	Arapa	cho		-100	
WATER WELL OWNER:	Max 4	viens							_
	390 A	•					of Agriculture, [Division of Wa	ter Resource
City, State, ZIP Code :	Inga	n,KS	67546				tion Number:		
LOCATE WELL'S LOCATION AN "X" IN SECTION BOX:									
AN X IN SECTION BOX.			ater Encountered						
!	WELL		VATER LEVEL						
NW NE -		Pump t	test data: Well wa	ater was5.	√ ft. af	ter /	hours pu	mping /_	5 gpm
	Est.	Yield	gpm: Well wa	ater was	ft. af	ter	hours pui	mping	gpm
<u> L. i. L. i.</u>	Bore	Hole Diamete	er 9 in. t	to . 7 . 7		ınd	in.	to	.
w - 1 1 1	WELI	L WATER TO	BE USED AS:	5 Public water	er supply	8 Air condition	ing 11	Injection well	
	1 6	Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify	below)
5W 5E -		2 Irrigation	4 Industrial	7 Lawn and g	garden only	0 Monitoring v	well		
	Was	a chemical/ba	cteriological sample	e submitted to De	epartment? Ye	sNo	; If yes,	mo/day/yr sai	mple was sub
S	mitted	d			Wat	er Well Disinfe	cted? Yes 🏃	- No	· · · · · · · · · · · · · · · · · · ·
TYPE OF BLANK CASING U	JSED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glued	د Clan	nped
1 Steel 3 R	RMP (SR)		6 Asbestos-Cemen	nt 9 Other	(specify below	')	Welde	ed	
2)PVC 4 A	BS		7 Fiberglass				Threa	ded	
Blank casing diameter 5.	in. to	62	ft., Dia	in. to		ft., Dia		n. to	ft.
Casing height above land surface	e /.2	ii	n., weight	29	Ibs./f	t. Wall thickne	ss or gauge No	. 16.0.	
TYPE OF SCREEN OR PERFO	RATION MAT			ØPV			Asbestos-ceme		
1 Steel 3 S	Stainless steel	1	5 Fiberglass		IP (SR)	11 (Other (specify)		
2 Brass 4 G	Salvanized ste		6 Concrete tile	9 AB			None used (op		
CREEN OR PERFORATION C	PENINGS A			uzed wrapped		8 Saw cut		11 None (or	en hole)
1 Continuous slot	3 Mill slot	1		e wrapped		9 Drilled hole	es	•	
2 Louvered shutter	4 Key pur	nched		ch cut		10 Other (spe	ecify)		
CREEN-PERFORATED INTER			2 ft. to	73	ft Fror	n	ft. to	D	
		rom			4	•	ft to)	ft
					π Fror	II			
GRAVEL PACK INTER	RVALS: FI	rom	. 3 ft. to						
GRAVEL PACK INTER			. 3 ft. to	4.5	ft., Fror	n	ft. to	o	
-		rom 5	ft. to	77	ft., Fror ft., Fror	n	ft. to)	
GROUT MATERIAL: 1	Fr Neat cemen	rom <i>5</i> -	Cement grout	7.7 3 Bento	ft., From	n	ft. to	o	ft.
GROUT MATERIAL: 1 Grout Intervals: From 3	Neat cemen	rom <u>5</u> nt 2 2.3	ft. to	7.7 3 Bento	ft., From ft., From onite 4	n Other ft., From	ft. to	o	ft.
GROUT MATERIAL: 1 Grout Intervals: From 3 What is the nearest source of po	Neat cemenft. to ossible contain	rom 5- nt 2 2.3 mination:	Cement grout ft., From	7.7 3 Bento	ft., From ft., From tt., F	n	ft. to	o	ft.
GROUT MATERIAL: 1 Grout Intervals: From 3 What is the nearest source of positions of the second sec	Fr Neat cemenft. to ossible contai 4 Lateral line	rom 5- nt 2 2.3 mination:	Cement grout ft., From	7.5 7.7 9 Bento 45 ft.	ft., From ft., F	n	ft. to ft. to	ooo	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr Neat cemenft. to ossible contar 4 Lateral line 5 Cess pool	rom 5- nt 2 23 mination:	Cement grout The first to Cement grout The first privy Respond to the first to Cement grout The first to Cement group group group group group group group group grout The first to Cement group	7.5 7.7 9 Bento 45 ft.	ft., Fror ft., Fror onite 4 to. 50 10 Lives 11 Fuel 1 12 Fertili	n	ft. to ft. to	off. to	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr Neat cemenft. to ossible contar 4 Lateral line 5 Cess pool	rom 5- nt 2 23 mination:	Cement grout ft., From	7.5 7.7 9 Bento 45 ft.	ft., From ft., F	n	14 Al 15 O	off. to	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr Neat cemenft. to ossible contai 4 Lateral line 5 Cess pool 6 Seepage p	rom 5- nt 2 23 mination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	7.5 7.7 9 Bento 45 ft.	ft., From ft., F	n	14 Al 15 O	off. to control of the control of th	ft.
GROUT MATERIAL: Grout Intervals: From	Fr Neat cemenft. to ossible contai 4 Lateral line 5 Cess pool 6 Seepage p	rom 5 nt 2 23 mination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: Grout Intervals: From	Fr Neat cemenft. to ossible contai 4 Lateral line 5 Cess pool 6 Seepage p	rom 5 nt 2 23 mination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: Grout Intervals: From	Fr Neat cemenft. to ossible contai 4 Lateral line 5 Cess pool 6 Seepage p	rom 5 nt 2 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From3 What is the nearest source of proceedings of the second	Neat cemenft. to ossible contai 4 Lateral line 5 Cess pool 6 Seepage p	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From3 What is the nearest source of proceedings of the second	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Neat cemenft. to ossible contai 4 Lateral line 5 Cess pool 6 Seepage p	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: frout Intervals: From	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From3 What is the nearest source of proceedings of the second	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: 1 Grout Intervals: From	Fr. Neat cemen	rom 5 nt 2 a 3 mination: es it THOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	77 Dento 45 ft.	ft., From ft., F	n	14 Al 15 O 16 O	off. to control of the control of th	ft.
GROUT MATERIAL: Grout Intervals: From3 What is the nearest source of proceedings 3 Watertight sewer lines 3 Watertight sewer lines Direction from well? FROM TO 27 Proceedings 373 77 Proceedings 73 77 Proceedings	Fr Neat cemenft. to ossible contai 4 Lateral line 5 Cess pool 6 Seepage p LIT Clay Sand Clay Sand Clay	rom 5 nt 2 23mination: es tit THOLOGIC Lo	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	9 Dento 15 ft.	to. 50. 10 Livest 11 Fuel: 12 Fertili 13 Insect How mail TO	n Other ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 O 16 O PLUGGING II	of the to the control of the control	ft.
GROUT MATERIAL: Grout Intervals: From	Neat cemenft. to ossible contai 4 Lateral line 5 Cess pool 6 Seepage p LIT Clay Sand Clay Sand Clay Clay OWNER'S CI	rom 5 nt 2 23mination: es tit THOLOGIC Lo	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	9 Dento 15 ft.	to. 50. 10 Livest 11 Fuel: 12 Fertili 13 Insect How mail TO	n Other ft., From ock pens storage zer storage icide storage by feet?	14 Al 15 O 16 O PLUGGING II	of the to the control of the control	ft.
GROUT MATERIAL: Grout Intervals: From	Fr. Neat cemen	rom 5 nt 2 3 mination: es it THOLOGIC Lo ERTIFICATIO 97	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	#5	tt., From ft., F	n Other	ft. to ft	of the to the control of the control	tion and was
GROUT MATERIAL: Grout Intervals: From	Neat cemen	rom 5 nt 2 3 mination: es iit THOLOGIC Lo ERTIFICATIO 97 47	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	#5	tt., From ft., F	n Other	ft. to ft	of the to the control of the control	tion and was
GROUT MATERIAL: Grout Intervals: From	Neat cemen	rom 5 nt 2 3 mination: es it THOLOGIC Lo ERTIFICATIO 97	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	#5	tt., From ft., F	n	ft. to ft	of the to the control of the control	tion and was