	WATER	WELL RECORL	Form wy	VO-3 NOA QZ	a-1212			
1 LOCATION OF WATER WELL:	Fraction	4- 4	10	Section Number	Township	Number	Range N	lumber
County: Mc Dherson	SW 1/4	11 W 1/4	I/W 1/4	22	T 2/	S	R	E(N)
Distance and direction from nearest town	or city street add	dress of well if to	cated within o	ity?			,	
7 W 24 5 G	12 S C							<b>!</b>
		hroedo	21-					
RR#, St. Address, Box # : BBS					Board of	Agricultura	Division of Wat	or Bosources
	in down	I w K	3.671	100		•	JIVISION OF WAL	ei nesources
1 1 1	in drio			<u> </u>		on Number:		
→ AN "X" IN SECTION BOX:		MPLETED WEL	L <i>(0.</i> 3 <sub>2</sub>	メーク ft. ELEV	ATION:			
N De	•	ater Encountered			2			ייבעי יי <sub>ו</sub> ft.
7	ELL'S STATIC V	vater level .	27	ft. below land su	urface measured of	on mo/day/yr		42
NW NE	Pymp 1	test data: Well	water was .	ft.	after	hours pu	mping	gpm
Es					after			
				•	and			
- W	ELL WATER TO			water supply	8 Air conditionir		Injection well	
-   i   i   '''	1 Domestic L					-	•	<b></b>
SW SE				d water supply	9 Dewatering		Other (Specify	· ·
	2 Irrigation	4 Industrial			10 Monitoring w	•		I .
	as a chemical/ba	cteriological sam	ple submitted	to Department? `	/esNo	<b>;</b> If yeş,	mo/day/yr sar	nple was sub-
\$ mi	tted			w	ater Well Disinfed	ted? Yes	✓ No	
5 TYPE OF BLANK CASING USED:	!	5 Wrought iron	8 C	oncrete tile	CASING J	OINTS: Glue	d . 💢 Clam	ped
1 Steel 3 RMP (SR)	(	6 Asbestos-Cem	ent 9 O	ther (specify belo	ow)	Weld	ed	
2 PVC 4 ABS	- ·	7 Fiberglass				Threa	aded	
Blank assing diameter 5 in	10 J	# Die	i	n to	ft., Dia		in to	
Casing height above land surface	<b>ろ</b> …	a weight	10 80	160	/ft Mall thickness		314	
		i., weight						
TYPE OF SCREEN OR PERFORATION N				PVC		sbestos-ceme		
1 Steel 3 Stainless st	eel	5 Fiberglass	8	RMP (SR)	11 0	ther (specify)		
2 Brass 4 Galvanized	steel	6 Concrete tile	9	ABS	12 N	one used (op	en hole)	
SCREEN OR PERFORATION OPENINGS	ARE:	5 0	auzed wrapp	ed	8 Saw cut		11 None (op	en hole)
1 Continuous slot 3 Mill s	lot	6 V	Vire wrapped		9 Drilled holes	5		
2 Louvered shutter 4 Key	punched a	× , 71	orch cut	_	10 Other (spec	ifv)		
SCREEN-PERFORATED INTERVALS:	From	_	to	S # Fr	om mc	• ,		i
OUTLETT EIN OFFICE INTERVIES.	From	ft.						
CDAVEL BACK INTERVALC.		4	. ,		om			
GRAVEL PACK INTERVALS:	From	<b>7</b> ft. <sup>.</sup>			om			
	From	ft.		ft., Fre		ft. t		ft.
6 GROUT MATERIAL: Neat cerr	77	Cement grout	_		Other			
Grout Intervals: From Cft.	to	ft., From		ft. to	ft., From .		ft. to	
What is the nearest source of possible cor	ntamination:			10 Live	stock pens	14 A	bandoned wate	er well
1 Septic tank 4 Lateral li	nes	7 Pit privy	1	11 Fue	storage	15 O	il well/Gas wel	11
2 Sewer lines 5 Cess po	ol	8 Sewage	lagoon 10	<i>0</i> ′ 12 Fert	ilizer storage	16 O	ther (specify b	elow)
3 Watertight sewer lines 6 Seepage		9 Feedya			cticide storage,			
Direction from well?	<b>P.</b>	o , ooaya			any feet?	$\boldsymbol{\varrho}^{\dots}$		
	LITHOLOGIC LO	og.	FRO			PLUGGING II	NTERVALS	
0 10 010	LITTIOLOGIO L		1110	<u>'''</u>		2000110 11	TILITATEO	
17 Cay								
10 10 0								
19 32 Sand								
			nixea	/ (() La /				
31 60 Yellou	v Cla	V	IIX	M	<i>e</i>			
32 60 401100	v Cla	Y	TIXEU	Smil	<u>e</u>			
32 60 Yello	Sha	y + 1	TIX E a	SMI				
32 60 Yellou 60 65 Bluz	sha.	10	II X E U	SMI	<u>e</u>			
32 60 Yellou 60 65 Bluz	sha.	y + 11 18	nxeu	SALI	<u>e</u>			
32 60 Yellou 60 65 Bluz	s Cla Sha	/e	TIX EU	SMI				
32 60 Yellou 60 65 Bluz	v Cla Sha	/e	TIX EU	SMI	<u>e</u>			
32 60 Yellou 60 65 Bluz	v Cla Sha	/e			<u>e</u>			
32 60 Yellou 60 65 Bluz	v Cla Sha	/e			<u>e</u>			
32 60 Yellou 60 65 Bluz	v Cla Sha	/e			<u>e</u>			
32 60 Yellou 60 65 Bluz	v Cla Sha	/e						
32 60 Yellou 60 65 Bluz	v Cla Sha	/e						
60 65 Bluz	Sha	/e						
CONTRACTOR'S OR LANDOWNER;S	Sha	/e		nstructed, (2) rec	onstructed, or (3)			tion and was
7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year)	Sha	N: This water wa	ell was (1) co	nstructed, (2) rec	onstructed, or (3)			tion and was
CONTRACTOR'S OR LANDOWNER;S	Sha	N: This water wa	ell was (1) co	nstructed, (2) rec	onstructed, or (3)			tion and was
7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year)	Sha	N: This water wa	ell was (1) co	nstructed, (2) rec	onstructed, or (3) ord is true to the to on (mo/day/y)			tion and was
7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year)	CERTIFICATION SAVE	N: This water we This Water wa	ell was (1) con	nstructed, (2) rec and this rec d was completed by (signanks, underline or circ	constructed, or (3) ord is true to the to on (mo/day) ature	pest of my known	copies to Kansas I	tion and was