OCATION OF W		Fraction		, Section	on Number	Township N	Number	Range Nur	mber
ıtv: <i> </i>		160	C)						
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	eacs on	100 1/4	SW 1/4 NU	1/4	17	<u> </u>	8 s	R 3	₽W
nce and direction	on from nearest to	own or city street a	ddress of well if located	within city?	5mi	So. + 1m	; ω , α	OF LINDS	SB のL
									KS
ATER WELL O	WINEI (.	and John:	SON						
St. Address, E	30x # : RF	0 3				Board of	Agriculture, D	ivision of Water	Resour
State, ZIP Code	$e : \mathcal{M}_{c}$	Pherson				Application	n Number:		
CATE WELL'S			OMPLETED WELL	96	ft FIFV	ATION:			٠.
"X" IN SECTI	ON BOX:	Depth(e) Ground	water Encountered 1.	73	# #	2	# 2		
	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ 		WATER LEVEL						
l i	1 i 1		p test data: Well water						
NW	NE								
L. !	1 1		. gpm: Well water						
w X 		t 1	eter $m{g}$ in. to .						
1 !	1 ! !	WELL WATER T		5 Public water		8 Air conditionin	-	-	
sw _	- 5	1 Domestic	3 Feedlot 6	Oil field wate	r supply	9 Dewatering	12 (Other (Specify be	elow)
1 3 1	-1 ;1	2 Irrigation	4 Industrial 7	7 Lawn and ga	rden only	10 Observation w	<i>j</i> ell		
- [i	1 1	Was a chemical/i	bacteriological sample sı	ubmitted to Dep	artment? Y	′esNo	; If yes,	mo/day/yr sampl	le was s
	S	mitted			W	ater Well Disinfect	ed? Yes 🔀	No	
PE OF BLANK	CASING USED:		5 Wrought iron	8 Concrete	e tile	CASING JO	DINTS: Glued	.X Clampe	d
1 Steel	3 RMP (SR)	6 Asbestos-Cement					d	,
2 PVC	4 ABS	•	7 Fiberglass				Threa	ded	
	er	in to SS	7 Fiberglass						
a height above	land curface		in., weight	2.37	lbo	/ft Mall thickness	or gauge No	-214	
	OR PERFORATION		.iii., weight		•				
				7 PVC			bestos-cemer		
1 Steel	3 Stainle		5 Fiberglass			11 Ot			
2 Brass		ized steel	6 Concrete tile	9 ABS		12 No	٠.	,	
EN OR PERF	ORATION OPENI		5 Gauze	d wrapped		8 Saw cut		11 None (open	hole)
1 Continuous s	slot (3 1	Mill slot		rapped		9 Drilled holes			
2 Louvered sh	utter 4	Key punched	OO 7 Torch	cut	,	10 Other (speci	fy)		
EN-PERFORA	TED INTERVALS	6: From	ft. to		ft., Fro	om	ft. to		
			ft. to						
GRAVEL P	ACK INTERVALS	S: From	7. 🖛 ft. to	15	ft., Fro	om	ft. to		<i>.</i> .
GRAVEL F	ACK INTERVALS	From	9. ⊆ ft. to ft. to		ft., Fro	om	ft. to		
		From	ft. to		ft., Fro	om	ft. to		
ROUT MATERIA	AL: 1 Neat	From	ft. to	3 Bentoni	ft., Fro	om	ft. to		
ROUT MATERIA	AL: Neat	From cement 4.	ft. to	3 Bentoni	ft., Fro ft., Fro te 4	om	ft. to		
ROUT MATERIA Intervals: Fr is the nearest	AL: Neat	From cement cement cement cement cement cement	ft. to 2 Cement grout ft., From	3 Bentoni	ft., Fro ft., Fro te 4	om Otherft., From .	ft. to	ft. to	
ROUT MATERIA Intervals: Fr is the nearest 1 Septic tank	AL: Neat rom 5 source of possible	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentoni ft. to	te 4 10 Lives	Other	ft. to ft. to	ft. to	well
ROUT MATERIA Intervals: Fr is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat rom. 2 source of possible 4 Late 5 Ces	From t cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor	3 Bentoni ft. to	ft., Fro ft., Fro te 4 	Other	ft. to ft. to	ft. to	well
OUT MATERIA Intervals: Fr is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: Neat on Source of possible 4 Late 5 Ces	From t cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentoni ft. to	10 Lives 11 Fuel 12 Ferti 13 Insee	Other ft., From . stock pens storage	14 Ab	ft. to	well
OUT MATERIA Intervals: Fr is the nearest Septic tank Sewer lines Watertight se ion from well?	AL: 1 Neat rom. 2 source of possible 4 Late 5 Ces	From cement f. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro te 4 	Other	14 Ab 15 Oil 16 Otl	ft. to	well
OUT MATERIA Intervals: From the nearest of Septic tank of Septic t	AL: Neat rom /S	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentoni ft. to	10 Lives 11 Fuel 12 Ferti 13 Insee	Other ft., From . stock pens storage	14 Ab	ft. to	well
Intervals: Fris the nearest Septic tank Sewer lines Watertight seion from well?	Source of possible 4 Late 5 Ces ewer lines 6 See	From cement ft. to cement ft. to centamination: eral lines ss pool spage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro te 4 	Other ft., From . stock pens storage	14 Ab 15 Oil 16 Otl	ft. to	well
OUT MATERIA Intervals: From the nearest of Septic tank of Septic t	Source of possible 4 Late 5 Ces ewer lines 6 See	From cement ft. to ft. to contamination: eral lines as pool epage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro te 4 	Other ft., From . stock pens storage	14 Ab 15 Oil 16 Otl	ft. to	well
Intervals: Fris the nearest Septic tank Sewer lines Watertight seion from well?	Source of possible 4 Late 5 Ces ewer lines 6 See	From cement ft. to contamination: eral lines ss pool spage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro te 4 	Other ft., From . stock pens storage	14 Ab 15 Oil 16 Otl	ft. to	well
ROUT MATERIA Intervals: Fr is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se ion from well? M TO	source of possible 5 Ces wer lines 6 See 70 P Sc 6 Crey C	From cement ft. to contamination: eral lines ss pool spage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro te 4 	Other ft., From . stock pens storage	14 Ab 15 Oil 16 Otl	ft. to	well
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ROUT MATERIA Intervals: From is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? M TO 3 6 77 50 73 77 86 77 86 89	Source of possible source of possible 4 Late 5 Ces wer lines 6 See NE Top So Grey C Borff of Tan bor Red cla	From cement ft. to contamination: eral lines es pool epage pit LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentoni ft. to	ft., Fro ft., Fro te 4 	Other ft., From . stock pens storage	14 Ab 15 Oil 16 Otl	ft. to	well
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