A MATICIAL CIT MANATED MAITH	Fraction	WELL RECORD Form	Section Num		nber Range Number
OCATION OF WATER WELL: unty: Pawnee	SE 14	NW 1/4 NE	14 23	T 22	S R 15 EW
ance and direction from neares					<u> </u>
	4W OF	RADIUM	I RS		
VATER WELL OWNER: 011			, , , , ,		
	x 8647			Board of Agi	iculture, Division of Water Resour
		7208 <b>Legs</b>	e: No. 1 B	ackwellApplication	lumber:
OCATE WELL'S LOCATION W	/ITH 4 DEPTH OF CO	MPLETED WELL. 95.	ft. ELI	EVATION:	
IN "X" IN SECTION BOX:	Depth(s) Groundw	ater Encountered 1	38	ft. 2	
! !	WELL'S STATIC V	WATER LEVEL 38	ft. below land	surface measured on n	no/day/yr <b>31</b> . Dec82
X   X					hours pumping gp
	Est. Yield . 1.010	🤈 . gpm: Well water was	· · · · · · · · · ·	t. after	hours pumping gp
w ! · · ·	Bore Hole Diamete	er. Min. to	.7. <b>5</b>	ft., and	in. to
"!!!!	WELL WATER TO		blic water supply	•	11 Injection well
sw  sf	1 Domestic	3 Feedlot 600il	field water supply	9 Dewatering	12 Other (Specify below)
	2 Irrigation		_	ly 10 Observation well	
1 1	Was a chemical/ba	acteriological sample submi	tted to Department		; If yes, mo/day/yr sample was s
<u> </u>	mitted			Water Well Disinfected?	
TYPE OF BLANK CASING USE	~	<b>-</b>	8 Concrete tile		TS: Glued 💢 Clamped
1 Steel 3 RMF	• •		9 Other (specify b	•	Welded
2PVC 5 4 ABS	15				Threaded
• •		n., weight	_		gauge No
E OF SCREEN OR PERFORA		5 Fibourios	7)PVC		tos-cement
		5 Fiberglass	8 RMP (SR)		(specify)
2 Brass 4 Galv EEN OR PERFORATION OPE		6 Concrete tile	9 ABS	8 Saw cut	used (open hole)
		5 Gauzed wr	• •		11 None (open hole)
	3 Mill slot	6 Wire wrapp		9 Drilled holes	
	4 Key punched	75 ft. to	75		· · · · · · · · · · · · · · · · · · ·
REEN-PERFORATED INTERVA	- · · ·		/	⊢r∩m	ft. to
		4			
ODAVEL DAOK INTERVA	From	ft. to			
GRAVEL PACK INTERVA	•		7. <b>5</b> ft.,	From	ft. to ft. to
	From	ft. to	7.5ft., ft.,	From	ft. to ft. to ft. to
GROUT MATERIAL: 1 N	From eat cement	ft. to Cement grout	7.5	From	ft. to
GROUT MATERIAL: 1 Notes that the state of th	eat cementft. to . 1.6	ft. to Cement grout	7.5ft., ft., 3 Bentonite ft. to	From From From 4 Other ft., From	ft. to
GROUT MATERIAL: 1 Notes that it is the nearest source of poss	eat cement ft. to . / 6	ft. to Cement grout ft., From	7.5	From	ft. to
GROUT MATERIAL: 1 Note that Intervals: From	eat cement 2000 cm. sible contamination:	ft. to Cement grout ft., From	7.5	From	ft. to
AROUT MATERIAL: 1 Note that is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 0	eat cement  in the first to the	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon	3 Bentoniteft., 10 L 11 F 12 F	From	ft. to
GROUT MATERIAL: 1 Note that Intervals: From	eat cement  in the first to the	ft. to Cement grout ft., From	3 Bentonite  ft.,  10 L  11 F  12 F  13 Ir	From	ft. to
ROUT MATERIAL: 1 Not intervals: From	eat cement  in the first to the	ft. to  Cement grout  ft., From	3 Bentonite  ft.,  10 L  11 F  12 F  13 Ir	From	ft. to
ROUT MATERIAL: 1 Not intervals: From	From eat cementft. to . 1.0	ft. to  Cement grout  ft., From	3 Bentonite  ft., ft., 3 Bentonite ft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: 1 Not intervals: From	From eat cementft. to	ft. to Cement grout ft., From	3 Bentonite  ft., ft., 3 Bentonite ft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
arrout MATERIAL: 1 Note that Intervals: From	From eat cementft. to ./.6 sible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard OG F	3 Bentonite  ft., ft., 3 Bentonite ft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ar Intervals: From	From eat cementft. to ./.6 sible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar fine to coars	ft. to Cement grout ft., From	3 Bentonite  ft., ft., 3 Bentonite ft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
arout MATERIAL: 1 Note that Intervals: From	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar fine to coars fine with tar	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  The standard gray clays	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: 1 Not Intervals: From	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar fine to coars fine with tar	ft. to Cement grout ft., From	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: 1 Not Intervals: From	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar fine to coars fine with tar	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  The standard gray clays	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
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HROUT MATERIAL: 1 Note that Intervals: From	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar fine to coars fine with tar	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  The standard gray clays	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: 1 Not litervals: From	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar fine to coars fine with tar	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  The standard gray clays	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
HROUT MATERIAL: 1 Note that Intervals: From	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar fine to coars fine with tar	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  The standard gray clays	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
arout MATERIAL: 1 Note that Intervals: From	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC LO top dark brown ar fine to coars fine with tar	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  The standard gray clays	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
at is the nearest source of poss 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? CO 2 Soil 2 35 Clay 35 15 Sand	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC Lo top dark brown ar fine to coars fine with tar	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  The standard gray clays	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
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GROUT MATERIAL: 1 Not Intervals: From	From eat cementft. to ./ 6sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC Lo top dark brown ar fine to coars fine with tar	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  The standard gray clays	3 Bentoniteft., ft., 3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
GROUT MATERIAL:  1 Not Intervals: From	eat cement ft. to ./ 6 sible contamination: .ateral lines Cess pool Seepage pit  LITHOLOGIC Lo  top dark brown ar fine to coars fine with tar med to coarse	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  6  7  7  8  8  8  9  8  9  9  9  9  9  9  9  9	75ft., ft., ft., 3 Bentonite	From From 4 Otherft., From vestock pens uel storage ertilizer storage issecticide storage many feet? LI	ft. to
AROUT MATERIAL:  1 Note that is the nearest source of posset i	eat cement  ft. to . / 6  sible contamination:ateral lines Cess pool Seepage pit  LITHOLOGIC LO  top dark brown ar fine to coars fine with tar med to coarse	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  6  6  6  7  8  8  8  8  8  8  8  8  8  8  8  8	75ft., ft., ft., 3 Bentonite	From From 4 Other	ft. to
AROUT MATERIAL:  1 Note that Intervals: From	eat cement  int. to 16  sible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC Lo  top  dark brown ar  fine to coars  fine with tar  med to coarse	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  F  T  T  T  T  T  T  T  T  T  T  T  T	7.5	From From 4 Other	ft. to
AROUT MATERIAL:  1 Note that Intervals: From	eat cement  int. to 16  ible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC LO  top  dark brown ar  fine to coars  fine with tar  med to coarse  very med to coarse  o. 325	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  Formula tan  Been and gray clays 9 and med to coar  IN: This water well was 11.  This Water Well Received	3 Bentonite  ft.,  10 L  11 F  12 F  13 Ir  How  FROM TO  Constructed, (2)  and this secord was completed.	From From 4 Other	ft. to