1 LOCATION OF WATER WELL: County: Paunee 5E45 5 44 544 2/ T 2/ Distance and direction from nearest town or city street address of well if located within city? Lanned Paunee 14 4 5 4 4 2/ T 2/ WATER WELL OWNER: C, ty of Lanned 15 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Range Number S R 6 EW
Distance and direction from nearest town or city street address of well if located within city? Lanned Pawnee Mun; cipal Arnport WATER WELL OWNER: City of Lanned RR#, St. Address, Box #: 4/7 Broadway City, State, ZIP Code : Lanned K	S R /6 EW
WATER WELL OWNER: City of Laned RR#, St. Address, Box #: 417 Broadway City, State, ZIP Code: Laned KS 6750 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 45 ft. ELEVATION:	
WATER WELL OWNER: C. Ty of Lanned AR#, St. Address, Box # : 4/7 Broadway City, State, ZIP Code : Lanned K 5 Application Num LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 45 ft. ELEVATION:	
WATER WELL OWNER: C. Ty of Laned AR#, St. Address, Box # : 417 Broadway City, State, ZIP Code : Laned K	
AR#, St. Address, Box # : 4/7 Broadway City, State, ZIP Code : Lanned K 5 Application Nur LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 45 ft. ELEVATION:	
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LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 45 ft. ELEVATION:	
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL	
NN Groundwater Ericountered 1π. 2π. 2π. 2π.	. ft. 3
WELL'S STATIC WATER LEVEL . 3 %.2.2 ft. below land surface measured on mo/e	urs pumping gpm
Est. Yield gpm: Well water was ft. after ho	
W I I Bore Hole Diameterin. toft., andft., and	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning	11 Injection well
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering	12 Other (Specify below)
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	,
Nas a chemical/bacteriological sample submitted to Department? Yes	If yes, mo/day/yr sample was sui
\$ mitted Water Well Disinfected? Y	es No
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS	Glued Clamped
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	Welded
	Threaded
lank casing diameter $2 \dots$ in. to $3 \mathcal{D}$ ft., Dia \dots in. to \dots ft., Dia \dots	
asing height above land surfacein., weightlbs./ft. Wall thickness or ga	uge No
YPE OF SCREEN OR PERFORATION MATERIAL: 10 Asbestos	s-cement
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (sp	pecify)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None us	ed (open hole)
CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut	11 None (open hole)
	11 None (open hore)
CREEN-PERFORATED INTERVALS: From. 3.0 ft. to 45 ft., From	. ft. toft
From	. ft. toft
GRAVEL PACK INTERVALS: From 29.5 ft. to 45 ft., From 29.5	. ft. to ft
From ft. to ft., From	ft. to
From intervals: From \mathcal{O} ft. to \mathcal{O} ft., From \mathcal{O} ft. to \mathcal{O} ft., From	ft. to ft
What is the nearest source of possible contamination: 10_Livestock pens	14 Abandoned water well
1 Septic tank 4 Lateral lines 7 Pit privy 📂 uel storage	15 Oil well/Gas well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage	16 Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	(
	SING INTERVALS
Direction from well? West How many feet? 50	IIING INTERVALS
Pirection from well? WEST How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGG	
Pirection from well? WEST FROM TO LITHOLOGIC LOG FROM TO PLUGG D S Clay w/s: /t dark hrn.	
FROM TO LITHOLOGIC LOG FROM TO PLUGG O S Clay w/s: /t dark hrn.	
FROM TO LITHOLOGIC LOG FROM TO PLUGG S Clay w/s, /t dark brn. 5 / Clay w/s, /t seach	
irection from well? West How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGG D 5 Clay w/s: /t. derk hrn.	
irection from well? West How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGG D 5 Clay wis, it, dark brn. 5 10 Clay wis, it, seach	
irection from well? West How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGG D 5 Clay wis, it, dark brn. 5 10 Clay wis, it, ask	
FROM TO LITHOLOGIC LOG FROM TO PLUGG S Clay w/s; /t, dark brn. 5 / Clay w/s; /t, + seach	
irection from well? West How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGG 5 Clay w/s; /t, dark brn. 5 10 Clay w/s; /t, 5 sacl	
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rection from well? West How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGG D 5 Clay w/s, /t, dark brn. 5 10 Clay w/s; /t, seach	
PROM TO LITHOLOGIC LOG FROM TO PLUGG S Clay w/s; /t, dark brn. 5 / Clay w/s; /t, seach	
PROM TO LITHOLOGIC LOG FROM TO PLUGG S Clay w/s; /t, dark brn. 5 / Clay w/s; /t, seach	
irection from well? West How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGG D 5 Clay wis, it, dark brn. 5 10 Clay wis, it, seach	
irection from well? West How many feet? SD FROM TO LITHOLOGIC LOG FROM TO PLUGG B S' Clay wsilt, dark prn. 5' 10' Clay wsilt, dsack 10' 45' Clay wsilt, dight brn,	
PROM TO LITHOLOGIC LOG FROM TO PLUGGE SO PLUGGE SO PLUGGE SO SO CLAY W/5: 17 dark from Some Solid William Solid Solid William Solid	
FROM TO LITHOLOGIC LOG FROM TO PLUGG B S' Clay w/s:/t dark prn. 5 / 10 / Clay w/s:/t, t seach 10 / 45 / Clay w/s:/t, light brn,	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugge ampleted on (mo/day/year)	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugge and this record is true to the best of a constructed in the constructed in the constructed is true to the best of a constructed in the constructed in t	