	WATER WELL RECORD F	orm WWC-5 KSA 82a	1212	
1 LOCATION OF WATER WELL:	Fraction SO SO	Section Number	Township Number	Range Number
County: Shlunan	NE 14 SC 14 SC	1/4 2/	T X (s)	R 40 E(W)
Distance and direction from nearest town or city street address of well if located within city?				
	of Loodland			
2 WATER WELL OWNER: MIS. +				
RR#, St. Address, Box # : 6420	16 RR 16		Board of Agriculture,	Division of Water Resources
City, State, ZIP Code	and K5 6773	5	Application Number:	
3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED WELL	3.50ft ELEVA	TION:	
AN "X" IN SECTION BOX:	epth(s) Groundwater Encountered 1			
	ELL'S STATIC WATER LEVEL			
Pump test data: Well water was ft. after hours pumping gpm  Est. Yield				
	ore Hole Diameter	350#	and in	to #
·- W				Injection well
-			•	•
SW SE	2 Irrigation 4 Industrial 7	Laws and garden only	9 Dewatering 12 0 Monitoring well	Other (Specify below)
			· · · · · ·	
Y	as a chemical/bacteriological sample su			· · · · · · · · · · · · · · · · · · ·
5 TYPE OF BLANK CASING USED:	tted		er Well Disinfected? Yes	No No
	5 Wrought iron	8 Concrete tile		Clamped
1 Steel 3 RMP (SR) 2 PVC 4 ABS,	6 Asbestos-Cement	9 Other (specify below		ed
Blank casing diameter 4 ABS, 5 in.	/ Fiberglass		Threa	aded
Blank casing diameter	to	in. to	ft., Dia	in. to ft.
Casing height above land surface				
TYPE OF SCREEN OR PERFORATION M		7 PVC	10 Asbestos-ceme	i
1 Steel 3 Stainless sto		8 RMP (SR)		
2 Brass 4 Galvanized		9 ABS	12 None used (op	en hole)
SCREEN OR PERFORATION OPENINGS		wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill s		apped	9 Drilled holes	
	punched ククへ <sup>7</sup> Torch o	eut 25A	10 Other (specify)	
SCREEN-PERFORATED INTERVALS:	From		າ ft. t	o
Silicasand	From			
GRAVEL PACK INTERVALS:	From ft. to	ft., Fror		
the gavel	From 20 ft. to			o ft.
6 GROUT MATERIAL: 1 Neat cem			Other	
Grout Intervals: From	to	ft. to	ft., From	ft. to
What is the nearest source of possible cor		10 Livest	ock pens 14 A	bandoned water well
1 Septic tank 4 Lateral li	ines 7 Pit privy	11 Fuel s	torage 15 O	il well/Gas well
2 Sewer lines 5 Cess po-	ol 8 Sewage lagoo	n 12 Fertili:	zer storage 16 O	ther (specify below)
3 Watertight sewer lines 6 Seepage	e pit 9 Feedyard	13 Insect	icide storage	
Direction from well? Noce in ()	ien	How man	y feet?	
	LITHOLOGIC LOG	FROM TO	PLUGGING I	NTERVALS
9 10 Overbur	den			
10 20 sand				
	Way			
24 40 sand 4 (	Sand			
24 40 sand 4 ( 40 80 gravel 7 80 120 sand 7	Sand Clay.			
24 40 sand 4 ( 40 80 gravel 7 80 120 sand 7	Sand Clay.			
24 40 5 and 4 ( 40 80 gravel > 80 120 5 and + 120 140 gravel - 50	Clay			
24 40 sand 40 40 80 gravel 4 80 120 sand 4 120 140 gravel - 50 140 160 sand 4	Sand Clay End-Clay Clay			
24 40 5 and 40 40 80 gravel 7 80 120 5 and 7 120 140 gravel - 50 140 160 5 and 7 160 200 gravel 7	Sand Clay End-Olay Clay			
24 40 sand 40 40 80 gravel 7 80 120 Sand 7 120 140 gravel - Sand 7 140 160 Sand 7 160 200 gravel 7 200 280 Sand 9	Sand Clay End-Clay Clay			
24 40 5 and 40 40 80 gard 7 80 120 5 and 7 120 140 gard - 50 140 160 5 and 7 160 200 gard 7 200 280 5 and 7 280 300 gard 7	Sand Clay and - Clay Clay Sand Uay			
24 40 5 and 40 40 80 gravel 7 80 120 5 and 7 120 140 gravel - 50 140 200 gravel 7 200 280 5 and 9 280 300 gravel 7 300 320 gravel 7	Sand Clay and - Clay Clay Clay Ulay Sand I			
24 40 5 and 40 40 80 gravel 4 80 120 5 and 4 120 140 gravel - 50 140 160 5 and 4 160 200 gravel 4 200 230 5 and 4 280 300 gravel 4 300 320 gravel + 300 340 shotan 340 345 gravel 4	Sand Clay 2nd - Olay Clay Sand Clay and - Clay - gavil - Sand - Clay			
24 40 5 and 40 40 80 gravel 4 80 120 5 and 4 120 140 gravel - 50 140 160 5 and 4 160 200 gravel 4 200 230 5 and 4 280 300 gravel 4 300 320 gravel + 300 340 shotan 340 345 gravel 4	Sand Clay 2nd - Olay Clay Sand Clay and - Clay - gavil - Sand - Clay			
24 40 5 and 40 40 80 gravel 4 80 120 5 and 4 120 140 gravel - 50 140 160 5 and 4 160 200 gravel 4 200 230 5 and 4 280 300 gravel 4 300 320 Gravel - 50 320 340 Sandstan	Sand Clay 2nd - Olay Clay Sand Clay and - Clay - gavil - Sand - Clay			
24 40 5 and 40 40 80 gravel 4 80 120 5 and 4 120 140 gravel - 50 140 200 gravel 4 200 280 5 and 9 280 300 gravel 4 300 320 gravel 4 300 340 shudstone 340 345 gravel 4 345 350 Clay	Sand Clay and - Clay Clay Clay Sand Dand - Clay - gravel - Sand - Clay Sand	(1) constructed (2)		
24 40 5 and 40 80 80 gravel 4 80 120 5 and 4 120 140 gravel - 50 140 200 gravel 4 200 230 5 and 4 200 230 5 and 4 200 320 gravel 4 300 320 gravel 4 300 320 gravel 4 340 345 gravel 4 345 350 Clay	Sand Clay and - Clay Clay Sand Clay and - Clay - gavel - Sand - Clay Sand	(1) constructed (2) reco	nstructed, or (3) plugged und	der my jurisdiction and was
24 40 5 and 4 (40 80 (40 80 ) A (40 80 ) A (40	Clay  Clay  Clay  Clay  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Clay  Clay  Sand  Clay  Clay	and this recor	d is true to the best of may kn	der my jurisdiction and was owledge and belief. Kansas
24 40 5 and 4 (40 80 Charl 4 80 /20 5 and 4 /20 5 and 4 /20 140 Charl 5 and 4 /20 140 160 5 and 4 /20 280 320 Charl 5 320 340 Shudstan 340 345 Charl 5 345 350 Clay 7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year)	Clay  Clay  Clay  Clay  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  CERTIFICATION: This water well was	and this record Record was completed of	d is true to the best of my kn in (mo/day/yr)	der my jurisdiction and was owledge and belief, Kansas
24 40 5 and 4 (40 80 ) April 7 80 /20 5 and 4 /20 140 marel - 50 /40 160 5 and 7 /20 140 marel 50 280 5 and 9 280 300 marel 4 300 320 marel 4 300 320 marel 4 340 345 marel 4 345 350 Clay 7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) 7 Water Well Contractor's License No. under the business name of SChaller	Clay  Clay  Clay  Clay  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Clay  Clay  Sand  Clay  Clay	and this record Record was completed of by (signat	d is true to the best of my kn in (mo/pay/yr)	owledge and belief. Kansas