	BBW5	IV-SOVATE	ER WELL RECOR	RD Form W\	/WC-5 KSA 82a	a-1212 W	ELL NO. 1	14
LOCATION OF WATER WELL County: McPherson	L Frac	action SE 1/4	SE 1/4	SE 1/4	Section Number		hip Number	Range Number
Distance and direction from near 1 mi. S + 2 mi.	rest town or r	city?	of City (Street	et address of well if	located withir	n city?	
2 WATER WELL OWNER:	Borad	of Puk	olic Utili	ties				
			nerson, Ci		Γ•	Boarc'	d of Agriculture, 1	Division of Water Resources
City, State, ZIP Code :	Mc Phe	rson,	Kansas					
3 DEPTH OF COMPLETED WI								
Well Water to be used as:	- 1	ublic water s		8 Air			11 Injection well	
1 Domestic 3 Feedlot		il field water			ewatering		12 Other (Specify	1
2 Irrigation 4 Industrial	7 Lav	awn and gard	rden only	10 Obs	oservation well			
Well's static water level71.	ft.	t. below land	d surface measure	ed on	June m	onth	2 d	day 1980 year
Pump Test Data	: Well w	water was	.100. ' 9.''ft.	. after30	min.	. hours pumpir	oing 1250	
Est. Yield 2500 gpn		vater was	101'4" ft.					gpm
4 TYPE OF BLANK CASING U			5 Wrought iron					d Clamped
	RMP (SR)		6 Asbestos-Cer	ment 9 C	Other (specify below	w)		ied
2 PVC 4 A		- 22	7 Fiberglass				Threa	aded
Blank casing dia18	· · · in. to	1.38	ft., Dia	18	. in. to . 194	ft., Dia		in. to ft. /
Casing height above land surface	ce	36	in., weight		$0 \dots \dots lbs$./ft. Wall thick	kness or gauge 1	No 0.375"
TYPE OF SCREEN OR PERFO	DRATION MAT	ATERIAL:		7	7 PVC		0 Asbestos-ceme	
1 Steel X _{3 S}	Stainless steel	<u> </u>	5 Fiberglass	,	8 RMP (SR)	11	Other (specify))
2 Brass 4 G	Galvanized ste	.eel	6 Concrete tile	,	9 ABS	12	2 None used (ope	· ·
Screen or Perforation Openings	Are:		5	Gauzed wrapp	ped	8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot	ıt.	6	Wire wrapped		9 Drilled ho		
X 2 Louvered shutter	4 Key pur		7	Torch cut				
Screen-Perforation Dia 18	in to	ຸ 20₄	4 ft., Dia .	· · · · <u>- · - </u> · · · ·	in. to	ft., Dia	ia	in toft.
Screen-Perforated Intervals: F	From. 138	8	ft. to	178	ft., From		ft. to	
	From. 194	4	ft. to	204	ft., From		ft. to	
	From 20	J	ft. to	204	ft., From		ft. to .	tt.
	From		ft. to		ft., From			ft.
5 GROUT MATERIAL: 1	Neat cemen	nt X	2 Cement grout	3 ′	Bentonite 4	Other		
Grouted Intervals: From		to 20	ft., From	n	ft. to	ft., F	rom	ft. to
What is the nearest source of po				• • •	X 10 Fuel:		14 At	Abandoned water well
· ·	4 Cess pool		7 Sewag	ne laqoon		lizer storage		Dil well/Gas well
· ·	5 Seepage pi		_			•		Other (specify below)
3 Lateral lines 6	6 Pit privy		9 Livesto	tock pens	13 Water	ertiaht sewer lir	lines	
Direction from well eas	5 t 	How	v many feet	.5 miles	Water	Well Disinfect	cted? YesX.	No
Was a chemical/bacteriological s	sample submi	nitted to Dep	partment? Yes			o x;late	er when p	pump If yes, date sample
was submitted		1		ye	ear: Pump installe	ear res	<i>.</i>	.NO25(+54.5.5.4
If Yes: Pump Manufacturer's nar	_{ıme} Lay	yne	<i>.</i>	Model	No. 13CLX		1.50	Volts. 480
Depth of Pump Intake	1.7	3.5	ft	ft. Pumps	s Capacity rated at			3 0 0 0
Type of pump: 1 5			2 Turbine		4 Centr			
6 CONTRACTOR'S OR LANDO	OWNER'S CE	ERTIFICATI		well was (1) co	constructed, (2) reco		r (3) plugged und	nder my jurisdiction and was
completed on	_		month		nd day			980 year
and this record is true to the bes	est of my knov	wledge and	belief. Kansas W	Vater Well Cont	ntractor's License No) ' <u></u>	
This Water Well Record was con	mpleted on		June	month.	16.40		1 1980	year under the business
name of Layne West	ern Cor	npany,	Inc.	by (signa	nature)	DAG	oder	D. R.Soder,P.
7 LOCATE WELL'S LOCATION	N FROM	то	LITH	HOLOGIC LOG	FRON	м то		LITHOLOGIC LOG
₩ITH AN "X" IN SECTION		3	Fill dir	<u>ct</u>	170	180		to coarse sand
BOX:	3	50	Tan Clay		180	195	Tan cla	ay w/sand
N	50	60	Fine san	•	195	205		oarse sd-gravel
1	60	85	Med. to		Sand 205	215	Blue sh	nale
NW NE	85	100			nd-gravel			
			W/clay 1					
- is w i i i E		310	Tan clay					
E	100	112	·					
E = SW SE X E	100 112			rge san	`d	•		
SW SE X-		130	Med. coa		ıd			<u>k</u>
sw se X-	112		Med. coa Tan clay	У				
SW SE X-	112 130 135	130 135 145	Med. coa Tan clay Med.coar	y rse sd-g	gravel			
	112 130 135 145	130 135 145 170	Med. coar Tan clay Med.coar Fine-Med	y rse sd-g 1. sand-d	gravel gravel		accord she	
ELEVATION: 1497 Depth(s) Groundwater Encounter INSTRUCTIONS: Use typewriter	112 130 135 145 ered 17	130 135 145 170 71 ft. 2	Med. coa Tan clay Med.coar Fine-Med	y rse sd-g 1. sand-c 3ft.	gravel gravel t. 4ft.	ks. underline or	Use a second she	neet if needed)
	112 130 135 145 ered 17	130 135 145 170 71 ft. 2	Med. coa Tan clay Med.coar Fine-Med	y rse sd-g 1. sand-c 3ft.	gravel gravel t. 4ft.	ks. underline or	or circle the correc	neet if needed)