TLOOPTION OF WATER	·		EN WELL	RECORD	Form vv		82a-12			<u> </u>	
LOCATION OF WATER V	VELL:	Fraction	~		3700	Section Num	nber	Township N		Range N	lumber
County: Pawnee		A	4 SW	1/4	NW 1/4			т 21	S	R 15W	E/W
Distance and direction from		or city street	address of	well if lo	cated within o	city?					
8 E of Larned	, Kansas										
WATER WELL OWNER:	•	Unio	n Drill	ing Co	ompany						***************************************
RR#, St. Address, Box # :			Union C	_	r - 0			Board of A	Agriculture (	Division of Wat	er Resources
City, State, ZIP Code :		•	ita, Ka		67202			Application	_		
	LITTIMALIAN										
LOCATE WELL'S LOCAT	, 1	DEPTH OF	COMPLET	ED WELL	05 	ft. EL	EVATIO	ON:		Unkn	ΟWΩ
TYPE OF BLANK CASIN  1 Steel  2 PVC  Blank casing diameter	WENE Est Book WENE SE WA MIT SE	ELL'S STATI Pur t. Yield 60 re Hole Diar ELL WATER 1 Domestic 2 Irrigation as a chemica tted  to 45	C WATER np test dat O gpr neter TO BE US c	LEVEL . a: Well . B: Well . B: in. BED AS: Feedlot . Industrial gical sample . ght iron . stos-Cemeral glass glass glass glass glass	water was water was to 65 5 Public 6 Oil fiel 7 Lawn ple submitted  8 C ent 9 C	water supply d water supply and garden or to Departmen oncrete tile ther (specify the control of	d surface ft. after ft. after ft. after ft. and 8 y 9 nly 10 t? Yes. Water  Delow) lbs./ft.	te measured or fraction of the conditioning Dewatering Observation we will Disinfecte CASING JO	n mo/day/yr hours pur hour	mping to Injection well Other (Specify mo/day/yr sam No LClam ed ded n. to	/81gpmgpmft. below)ple was sub
1 Continuous slot	3 Mill sl	lot		6 W	/ire wrapped		9	Drilled holes			
2 Louvered shutter	4 Key p	ounched		7 Te	orch cut		10	Other (specify	/)		
GRAVEL PACK IN	TERVALS:	From From From	10	ft. t ft. t ft. t	o	ft., 65ft., ft.,	From . From . From	· · · · · · · · · · · · · · · · · · ·	ft. to ft. to ft. to	)	
GROUT MATERIAL:	1 Neat ceme	ent	2 Cemen	t grout	3 E	Bentonite	4 Oth	ner			
Grout Intervals: From		to ‡	ft.,	From		ft. to		ft., From	. <b>.</b>	. ft. to	
What is the nearest source of	of possible conf	tamination:					ivestocl			andoned wate	
1 Septic tank	4 Lateral lir	nes	7	Pit privy			uel sto	•		well/Gas well	
2 Sewer lines	·-							•			<del>.</del>
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit			8 Sewage lagoo					zer storage 16 Other (specify below)			
•	s 6 Seepage	pit	9	Feedyard	d			de storage			
Direction from well?		East				How	many f	leet? 60			j
FROM TO		_ITHOLOGIC	LOG		FRO	м то			LITHOLOGI	C LOG	
0 20 <b>C</b> .	lay										
20   65   S	and and G	ravel					1	7.4.			
			7.4			-	<del></del>			W. 112-52	
			and the same of th						******		
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ł								AFF-C-L	,		
4					1					71.00	
CONTRACTOR'S OR LAI	NDOWNER'S (	CERTIFICAT	ION: This	water we	II was (1) cor	structed, (2)	reconst	ructed, or (3) p	lugged unde	er my jurisdiction	on and was
ompleted of (mo/day/year)		6/	25/81.					s true to the be			
Vater Well Contractor's Licer				This Wate	r Weil Recor	was complet	ed on	(mo/day/yr).	7/12/0	M -	
nder the business name of								· •	10. 10.		
NSTRUCTIONS: Use typewr	iter or half saile	HOUDEL WE	SE DDESS	EIDL# V	and PDINT -		gnature		M Y	Mes	
ree copies to Kansas Depart	tment of Health	and Environ	ment. Divisi	on of Env	ironment. Env	ironmental Ge	oloav S	ection. Topeka.	KS 66620. S	Send one to WA	s. Seria lop TFR WFI I

Anna Carried