Logic	TION OF THE	Ton week	Γ,	RACTION	······································	Water Well Rec	ord Fo	m WWC-		82a-1212				N	
ائا	C		'		~-		200-		1	n Number	Township Nu			Number	
Sumner NW 1/4 Distance and direction frem nearest town or city street address of well if local					SE		NW	1/4	<u> </u>	4	т 30	S	l R 4	W E/W	
	2 m. TERWELLO				Oİ	375th	<u>. W.</u>		Milt	on,	Kansas			-	
	ST. ADRESS,			S, Pam		D=4					Board	s of Agriculture, D	ivivaion of Wate	r Resource	
CITY,		n Drive					Application Number:								
		OCATION WITH		Kansas PTH OF CO		TED WELL		82	ft.	EL.	EVATION:	ррисации гчиние	·		
AN "X"	IN SECTION	BOX:	_	th(s) groundw				1	144	ft.	2	ft.	3	ft.	
1			WELL	'S STATIC W	ATER	LEVEL	10	F	r. Below	LAND SU	JRFACE MEASURED	ON mo/day/yr	12/27	7/1993	
	NW	NE		Pump tes	t data:	Wel	l wate	r was		ft.	after	hours pum	ping	gpm	
بو	X		Est. Y	leld	gpn	n: We	ll wate	r was		ft.	after	hours pum	ping	gpm	
1Mile A		E	•	ole Diameter		2 in.	to	82		ft.	and	in.	to	ft.	
_				WATER TO					er supply		8 Air conditionin	-	njection well Other (Speci		
1	- sw	s s e	_	Domestic rrigation		eedlot dustrial			ater sup garden o	- •	9 Dewatering 10 Monitoring we		omer (opeci	ly below)	
			ŀ	chemical/bact						•	•	x ; If yes, m	o/dav/vr sar	nnle was	
'		S	subm		criolog	acai sample	Subiiii	iteu to D	e par un		ater Well Disinfect		• •	No	
5 TY	PE OF CA	SING USED:	•,		5 V	Vrought iro	n		8 Concr	ete tile	CASING J	OINTS: G	lued X C	lamped	
1 Stee	I	3 RMP (SR)				sbestos-Cei			-	(Specify	below)		Velded	•	
2 PVC	2	4 ABS			7 F	lberglass		5	SDR-2	26		1	hreaded		
Blank ca	— ising Diam	eter 5	in.	to 23	ft	., Dia		in	. to		ft., Dia	in.	to	ft.	
		_	12	in.,		weight	2.3		lbs./f	ft.	Wall thickness or			214	
		N OR PERFORA	TION N	MATERIAL:	5 Fil	harolase			7 PVC	(CD)		Asbestos-cem			
1 Steel 3 Stainless Steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile									8 RMP (SR) 11 other (specify) 9 ABS 12 None used (open hole)						
		4 Galvanized ste	-		UCU						8 Saw cut	None usea (o)		(onen hole)	
	SCREEN OR PERFORATION OPENING ARE: 5 Gauzed 1 Continuous slot 3 Mill slot 6 Wire wr									wrappeu					
	red shutte										10 Other (sp				
i		RATION INTERV		from 23	2	/ 10	rch cu ft. to			A F	`•	ft. to		ft.	
SCREE	N-I DIG	CATIONINIER	VALIS.	from)		ft. to	02		ft., From		ft. to		ft.	
GRAVEL PACK INTERVALS: from 23					3					ft., From ft., From		ft. to		ft.	
<u> </u>				from			ft. to			ft., Fro		ft. to		ft.	
6 GRC	OUT MAT	ERIAL: 1 Neat	cement	2.0	Cemen	t grout		3 B	entonite		4 Other				
	ntervals:	_		23	1	ft. From		ft	. to	4074	ft. From		ft. to	ft.	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines						7 Did maisra					ock pens 14 Abandon wa				
						7 Pit privy 8 Sewage lagoon			11 Fuel storage 12 Fertilizer sto			15 Oil well/Gas well ge 16 Other (specify below)			
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit						9 Feedyard			13 Insecticide storage			None Apparent			
1	n from we		page pit) recuyar	•				How many f		s Appa	Tenc	
FROM			LITHO	LOGIC LOG	ř			FROM		то		GGING INTE	RVALS		
0	3	topsoil													
3	10	clay									SEPTIC S		OT IN	STALLED	
10	15	fine sa							_		AT THIS	TIME			
15	82	red sha	le						-						
	 														
-	╁											- 1			
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⁷ CO	NTRACTO	R'S or landown	ER'S CER	TIFICATION: TI	his wa	ter well wa	as (1) <u>c</u>	onstru	<u>cted,</u> (2)	reconst	tructed, or (3) plu	igged under	my jurisdic	tion and	
											the best of my ki				
Under	the busin	rs License No ness name of#	arp	Well &	. Pur	npve	ıı Recc	nu was	compie	bv (sie					
										- , 1-18	· - /	lane 3	Frederi	ck	