, ,			R WELL RE		Form WWC-5						
LOCATION OF WATER WELL		tion			Sec	tion Number	Township		1	ige Nur	
ounty: Saline		NW 1/4	NE	1/4 SW	T	9	<u>T 15</u>	S	R	2_	₹ /W
stance and direction from neare		•			Street addre	ess of well if lo	cated within c	ity?			
2-E, 1-s Salir WATER WELL OWNER: Sa			ter Dist	rict #	2			-			
R#, St. Address, Box # : P.			CEI DISC	,1 1CC π	2		Board of	Agriculture,	Division of	Water	Resour
tv. State, ZIP Code : Gv	vnsum. k	(ansas	67448	}			Applicati	on Number:			
DEPTH OF COMPLETED WE	59.	6ft. B	ore Hole Dia	ameter	30 in.	to 59.6	ft., and		. in. to		
ell Water to be used as:								Injection well			
			supply		9 Dewateri			Other (Speci			
2 Irrigation 4 Industrial 7 Lawn and gard			den only 10 Observation			tion well	on well				
ell's static water level 17	7 ft.	below land	g surface me	asured on	7.th		th9.t	:h	dav80)	ve
ump Test Data	: XWell w	ater was	into. At	tached		<i>.</i> h	ours pumping				q p
st. Yield Max-12U gpm	: Well w	ater was		ft. after		h	ours pumping				gr
TYPE OF BLANK CASING US	SED:					ete tile		Joints: Glue	d C	lamped	1
1 Steel 3 RM	` '		6 Asbesto			(specify below)		Weld	led	· · · · ·	
(2 PVC 4 AE		50 6	7 Fibergla	ss				Thre	_{aded.} . C e	rta-	rok.
ank casing dia . 12	ن in. to	ֿט י בּ כּי	ft., Di	a	in. t	to	ft., Dia		. in. to . ,	άĊ	
asing height above land surface		7	in., w	eight	4.200	lbs./ft	. Wall thickne	ss or gauge	No · · · · · · · · · · · · · · · · · · ·	.Α'n	
PE OF SCREEN OR PERFOR					X 7 PV			sbestos-cem			
	ainless steel		•			IP (SR)		ther (specify)			
	alvanized ste	eel	6 Concret			_		lone used (or	,	,	
creen or Perforation Openings A								_	11 None	(open	hole)
1 Continuous slot	4 Key pur	_		6 Wire 7 Torch	wrapped		 Drilled hole: Other (spec 				
2 Louvered shutter reen-Perforation Dia 12			4 r								
		.6		59.6		ft., From	π., Dia .	4 4-	in to .		
-	rom		** **			t From					
Fi aval Back Intervals: Fi	rom	17.6		59.6		ft., From ft From		π. το.			
		17.6		59.6		ft., From ft., From					
F	rom		ft. to		<u>f</u>	ft., From		ft. to			
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GROUT MATERIAL: X 1 I	rom Neat cemen 	o /	ft. to 2 Cement of	grout	3 Bento	rite 4 O	ther	ft. to	ft. to		· · · · · · · ·
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Dave Pestinger

RESULTS

Static water level					ft.
30 gal. a minute				24	ft.
40	H	и		26	ft.
50	n	и		27	ft.
60	11	" (recommended pumping] level)	28	ft.
70	н	и		36	ft.
80	n	и		42	ft.
90	н	H.		45	ft.
100	"	п		50	ft.
120	11	и	not pumped	est	: .

(driller, under sugestions from the State of Kansas , Dept. of Health & Environment, Division of Environment, suggests that the well be pumped at $\frac{1}{2}$ capacity 60 GPM)

Dave Pestinger

PUMPING METHOD

Air 2 inch injected into a 5 inch to form jeting system of the 12 inch casing, with approx. 100 lbs air pressure.

Pumped $\overline{4}$ and $\frac{1}{2}$ hours, measured at 15 minute intervals repumped $1\frac{1}{2}$ hours at the 60 GPM level(attached copy)

Total pumping time 6 hours