			Form WWC-5	-			
1 LOCATION OF WATE	ER WELL: Fraction	Near Center		tion Number	Township Numl		Range Number
ounty: Kearny     istance and direction from nearest town or city stree		1/4 1/4 SE	1/4	22	T 25	S	R 36 E(W)
	rom nearest town or city stree ttely 5 miles south		within city?				
2 WATER WELL OWN		Constructors, In	C			4	
RR#, St. Address, Box		ace, Suite 1000			Board of Agric	Cultura Div	vision of Water Resources
City, State, ZIP Code	Wichita, KS	-			Application No		
	CATION WITH 4 DEPTH OF	COMPLETED WELL	.509	ft. ELEVA	TION:		
W SW	WELL'S STATES NET STAT	tic 3 Feedlot 6	6 ft. b was 1 was 2 509  5 Public wate 6 Oil field wa	elow land sur 75ft. at 09ft. at ft., a r supply ter supply	face measured on mother 1 h  Iter 2 h  and  8 Air conditioning  9 Dewatering	o/day/yr nours pum nours pum in. in. t 11 In	ping
		on 4 Industrial 7 cal/bacteriological sample s	•	epartment? Ye	esNoX	; If yes, m	
<u> </u>	mitted				ter Well Disinfected?		
	3 RMP (SR) 4 ABS 		9 Other		v) ft., Dia	Welded Thread	ed
	nd surface12	in., weight4				-	
	PERFORATION MATERIAL:		7 PV	_	10 Asbest		
1 Steel 2 Brass	3 Stainless steel 4 Galvanized steel	5 Fiberglass 6 Concrete tile	8 RM 9 AB	IP (SR) S	11 Other (		hole)
	ATION OPENINGS ARE:		d wrapped			٠.	1 None (open hole)
1 Continuous slot					9 Drilled holes	,	Trans (open nois)
2 Louvered shutte	-	7 Torch	• •				
SCREEN-PERFORATEI GRAVEL PAC	From 2	66 ft. to 90 ft. to	330	ft., Fror	n 409	ft. to.	509ft.
<b>-</b>	From				n	ft. to	ft.
6 GROUT MATERIAL:			3 Bento	nite 4			
Grout Intervals: From	$\dots$ 0. $\dots$ ft. to $\dots$ 10.	ft., From	ft.	to	ft., From		ft. to
What is the nearest sou	rce of possible contamination:			10 Livest	tock pens	14 Aba	ndoned water well
<ol> <li>Septic tank</li> </ol>	4 Lateral lines	7 Pit privy		11 Fuels	storage	15 Oil	well/Gas well
2 Sewer lines	5 Cess pool	8 Sewage lago	on	12 Fertili	zer storage		er (specify below)
	r lines 6 Seepage pit	9 Feedyard		13 Insect	ticide storage	none	.o <b>t</b> ser.ved
Direction from well?				How mar			
FROM TO	LITHOLOG	IC LOG	FROM	ТО	LIT	HOLOGIC	LOG
	See Attache	d Log					
						_	
			M				
	R LANDOWNER'S CERTIFICA ear) May. 7., . 1985						
	$ \text{License No. } \dots .145\dots .$		ell Record wa	s completed of	on (mo/day/yr)Ma		
	pewriter or ball point pen, PLE	ASE PRESS FIRMLY and	PRINT clear	y. Please fill in	blanks, underline	circle the	correct answers. Send ton
three copies to Kansas D OWNER and retain one	Department of Health and Enviro	onment, Division of Environr	ment, Environ	mental Geolog	y Section, Topeka, KS	66620. S	end one to WATER WELL

## DRELLERS TEST LOG

CUSTOMERS NAME	Builders & Constructors Inc.	DATE January 4, 1985
STREET ADDRESS	70 Vilnet Karas Box 36's	TEST # 5 E LOG ves
CITY & STATE	bakin, KS 678f	DPILLER Livingston
COUNTY Kearny	QUARTER SE SECTION 22	TOWNSHIP 25 RANGE 36

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<u>8</u>	F	ootag	e	Static Water Level
	From	Pay		DESCRIPTION OF STRATA Proposed Well Depth
	0		7	Sand
	7		19	Brown sandy clay and few fine sand streaks
7	19			Sand fine to medium, small to large gravel
	50		55	Brown clay
	55!			Sand fine to medium
!	60		100	Brown clay
	100			Blue clay
	134			Brown clay
	140			Brown sandy clay and fine sand streaks
60	166	08	174	Sand fine to medium, coarse, small gravel
	174			Brown sandy clay limerock
65	180	13		Sand fine to medium, gravel
	193			Brown sandy clay and limerock streaks
	200			Sand fine and clay streaks
40	206	06 1		Brown sandy clay
40 1	253	06		Sand fine to medium
55	287	13		Brown sandy clay limerock streaks and few fine sand streaks Sand fine to medium, coarse few small gravel
65	300	10		Sand fine to medium, coarse few small gravel and white rock
50	310	07		Sand fine to medium few coarse
	317	<del></del>		Brown clay
35	320	10		Brown rock limerock and sandstone mixed bran
1	330			Soapstone and few sand stone streaks
	340		410	Blue and gray shale and soapstone
				Very hard at 377' changed bits
45	410	90	500	Dakota white drills loose mixed bran hulls
20	500	06	506 ;	Soapstone and Dakota
	506		520	Weathered shale and limestone streaks
				Total Depth 509'
				Set up south
				Pit on the west
				3 sacks jel
				2 sets bits
-		<del> </del> -		
_		<del>-  </del>	- 1	
			<del></del>	