USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

								-
	County	Fraction		Section	number	Township number	Range number	
1. Location of well:	Seward	SW 1/4 SE 1/4 SV	√ 1/4	2	5	<sub>T</sub> 32 s	R 31 E.W	
2. Distance and dire	ction from nearest town or city:			ner of well	l: S	outhwestern Honsolidated S	eights chool	
Street address of well	l location if in city:					.O. Box 156,		67859
4. Locate with "X"		Sketch map:	I			6. Bore hole dia. $17\frac{1}{2}$ in. Well depth $481$ ft.	Completion date 7/1/	
NW	   NE					7 Cable tool Rotary Hollow rod Jetted	Driven Dug BoredX Reverse rotar	y
M M I M I M I M I M I M I M I M I M I M	E E					Lawn Oi	r conditioning Stock	
	1					9. Casing: Materia <u>Stee</u> Threaded Welded X  RMP PVC	_Surfacei	
1 M	ile ———					Dia 8 28 n. to 481 ft. dep	th Wall Thickness: inches or	
5. Type and color of	material			From	То	10. Screen: Manufacturer's n		-
See Atta	achement					Screen Type Continuous		-
	/					Slotygauze 100 Set between 430	Length 50 '	-
			•			Gravel pack? Yessize ra	and f	arse
				+		11. Static water level:	mo./day/yı	7
				<del> </del>	<u> </u>	200 ft. below land sur	face Date <u>7/17/7</u>	
					-	12. Pumping level below land		
					ļ	ft. after ft. after ft.	100	
						13. Water sample submitted:	mo./day/yı	_
						Yes No  14. Well head completion:	Date <u>7/20/77</u>	-
						× Pitless adapter	Inches above grade	
						15. Well grouted? <u>Ves</u> With: X Neat cement Depth: From ft. to	Bentonite Concrete	
			-					$+ \triangleright$
						16. Negrest source of possible ft. 200 Direction E  Well disinfected upon complete.	and the second s	ا ما
				<del>                                     </del>	†	17. Pump:	Not installed	֓֞֟֟֟֟֟֟֟֟֓֟֟
				+	<del>                                     </del>	Model number 8HB6	HP_20 Volt460	1 -
				<del> </del>		Length of drop pipe 357 Type:	ft. capacity LOUg.p.m	·   🔊 "
				-		X Submersible	Turbine	11/2
	(Use a second s	heet if needed)			<u> </u>	Centrifugal	Other	2 1C
18. Elevation:	19. Remarks:					20. Water well contractor's a This well was drilled under m		ا ال
x Flat Topography:						is true to the best of my know Henkle Drill	vledge and belief. Lina&Splv 145	3 7
Hill						Business name	License No Garden City, F	-ı ·
Slope Upland Valley	en e					Signed Authorized rep	ichmuttone 7/2	
	ue and pink copies to the Department	of Health and Environment				· · · · · · · · · · · · · · · · · · ·	Form WWC-5	- 5

## DRILLERS TEST LOG

	Southwestern Heights	DATE 6/13/77 TEST # 1 E. LOG Yes
CITY & STATE	Kismet, Kansas  QUARTER SW SECTION 25 TO	DRILLER Geist WNSHIP 32 RANGE 31
LOCATION		

%	FO	OTAG	E	Static Water Level
,.	From	Pay	TO	DESCRIPTION OF STRATA Proposed Well Depth
	0	寸		Top Soil (3 OUTK GEL)
	3		17	Brown sandy clay.
	17		43	Brown sandy clay, gyp rock, a few fine sand sts.
	43		57	Fine sand and brown sandy clay.
	57		75	Brown sandy clay, a few cemented sts. With a few sand
	i - 1			sts.
	75		80	Fine sand - loose.
	80		112	Sand fine to med with a few coarse. A few small grave
				Loose. Had a few clay sts.
	112		121	Brown sandy clay and fine sand sts.
	121		201	Sand fine to med coarse, a few small gravel. A few
				brown sandy clay sts. Loose.
	201		212	Brown clay - sticky.
	212		227	Blue clay - sticky.
	227			
	231			Cemented sand.
25	232	10	242	Fine sand.
	242		260	Brown clay - sticky. Fine sand sts with a few hard
				ledges at 255' to 257' cemented.
	260		358	Blue clay and brown clay - sticky. A few ledges beldw
				310'. A few sand sts at 320' to 348'.
25	358	13	371	Blue clay and coarse sand sts. Broken lime rock.
	371			Blue clay.
25	380	42	422	Blue clay and sand sts.
	422		435	Blue clay.
.60	435	42	477	Sand fine to med with a few coarse. Broken lime rock.
				Loose - used alittle water.
	477		485	Blue clay, chalk, gyp rock, drills tight and ragged.
	485			Red bed.
		10	7	
				Set Up Facing Eas
				Pit on the South
	1		1	
At Cape				
	1			

HENKLE DRILLING & SUPPLY CO., INC. SUBLETTE, KS IRRIGATION HEADQUARTERS Phone 675-4311 GARDEN CITY, KS Phone 276-3278

TEST HOLES \* \* \* \* \*IRRIGATION & INDUSTRIAL WELLS \* \* \* \* STOCK WELLS