## 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:	Haskell	S <sup>1</sup> ≥ <sub>1/4</sub> SE <sub>1/4</sub> S	W <sub>1/4</sub>	19		τ <b>29</b>	R 32	E.
2. Distance and direc	ction from nearest town or city:		3. Owr	ner of well	· P	aul Brown		
3/4 W Street address of well	& 14 N. of Sub]	.ette	R.R. or	street:			67077	
orreer address or well	i location it in city:		City, s	tate, zip o	ode:	Sublette, KS		
4. Locate with "X" i	n section below:	Sketch map:				6. Bore hole did 10 5/8 Well depth 607 ft.	Completion date _	76
N						Well depth 607 ft.	12-30-	/6
	1					7 Cable tool 🔏 Rotar		
NW	NE					Hollow rod Jetter		
* w						8. Use: X Domestic		
₹ W	<u> </u>						Air conditioning St Dil field water C	
sw	SE					9. Casing: Material ast		
×						Threaded	iSurface12	in.
S						RMP PVC	!Weight	lbs./ft.
1 M	ile ———					D <b>6</b> . <u>5</u> ∕8, 607 ft. de	epth Wall Thickness: ir	nches or
5. Type and color of	material	-h		From	То	Dia in. to ft. de		
	See attac	nment				10. Screen: Manufacturer's	name <u>Jet</u>	<u>Stre</u> am
						Type Slotted	Dig. 6 5/	8"
						Slot/gauze 040	Length 80 '	
						Slot/gauze 040 Set between 327	_ft. and _367	ft.
						447-467 Gravel pack? <b>Yes</b> ize	and 607-587	-12 <sup>ft.</sup>
				<del>  -</del> -	<del>                                     </del>			
						11. Static water level: Du 240 ft. below land s	mped 12	o./day/yr. M
						12. Pumping level below la		
				ļ		12. Pumping level below to		
						ft. after		
				+		Estimated maximum yield —		
						13. Water sample submitted	: mc	o./day/yr.
						Yes X No	Date	
				+		14. Well head completion:  **Pitless adapter**	to the other	
							Inches above	grade
				1		15. Well grouted? <u>Yes</u>	Rentonite	Concrete   D
						With: X Neat cement ft. t		
						16. Nearest source of possi	ole contamination:	امِن
				-		m Direction _	туре	ell
						Well disinfected upon comp		<u>—</u> ∾ (
						17. Pump:	X Not installed	" .
						Manufacturer's name Model number	HP Vo	olts
						Length of drop pipe	ft. capacity	_g.p.m. (3
						Туре:	, ,	
						Submersible	Turbia	
	<i>p</i>	shoot if need-d)				Jet Centrifugal	Recip	rocating S
10.51	I	sheet if needed)			l	<del></del>		* t
18. Elevation:	19. Remarks:					20. Water well contractor' This well was drilled under		is report
						is true to the best of my kn		
Topography:						Henkle Drlq.	& Supply	<u>145</u>  ≨k
Hill						Business name	arden Cit	cense No.
· ·	1.							
X Slope						Address 639 G		1-27-7
Slope Upland Valley						Signed Charles	epresentative Date	1-27+77

## DRILLERS TEST LOG

CUSTOMERS NAME	Paul Brown	DATE 12-29-76
STLEET ADDRESS		TEST # 1 E. LOG 2
CITY & STATE	Sublette, KS	DRILLER Geist
COUNTY Haskell	QUARTER SW SECTION 19	TOWNSHIP 29 RANGE 32
		and the second of the second o

LOCATION 30' S of old well

WELL LOCATION

				WELL LOCATION
%	DRILLED		FOOTAGE	Static Water Level
	From	Pay	To	Description of Strata Proposed Well Depth
	0		1	Top soil
	1		36	Brown clay and caliche (firm & sticky)
	36		58	Brown sandy clay, few sticky clay st., few fine
	58		92	Sand fine to med. coarse, small gravel, few large
				drilled loose
	92		98	Brown clay, sticky
	98		108	Sand fine to med. coarse, few clay st., drilled loo
	108	7.7	118	Brown sandy clay, few sticky clay st., few ledges
65	118	20	260	Sand fine to med. coarse, drilled loose and ragged,
				few small and large gravel, drilled hard in places,
				used water
45 2	260	20	280	Sand fine to med., few coarse, brown sandy clay st.
				drilled loose in places
25	280	15	295	Brown sandy clay and coarse sand st.
	295		305	Brown clay, sticky
	305		317	Blue clay, sticky
50	317	20	337	Sand fine to med., few coarse, few clay st.
	337		342	Brown sandy clay
55	342	18	360	Sand fine to med. coarse, drilled tight, loose in
				places, used a little water
	360		362	Hard, lime rock
	362		385	Brown sandy clay, drilled tight, sticky in places,
				few ledges
	385		420	Brown sandy clay and few sand st., few ledges
	420		439	Brown clay, sticky
45	439	31	470	Sand fine to med. coarse and brown sandy clay
	470		510	Brown clay, sticky
	510		566	Shale
	566		568	Lime rock (hard)
bog	568	37		Cheyenne Dakota, used water. Shale st.
	605		620	Shale and few Dakota st., drilled sticky, hard
				ledge at 605'
		161		
				TOTAL DEPTH OF WELL 607 FT.
Cas	ing:			
	-587 Per	fora	ion-20'	447-367 Plain-80' 8 sacks Quik-Gel
	-467 Pla			367-327 Perforation-40' 9 sacks Revert

PHONE 276-3278

GARDEN CITY, KS HENKLE DRILLING & SUPPLY CO., INC. SUBLETTE KS

PHONE 675-4311

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