-	WATER WELL RECORD		2a-1212	Danie Mushan
	Fraction	Section Number	er Township Number	Range Number
ounty: Haske11 listance and direction from nearest town or		M	1 20 8	I H 33 EWY
From Sublette 7 miles	=	d William Only		
	rald Trimpa			
	O. Box 13A		Roard of Agriculture	Division of Water Resource
•	lette, KS 67877			
		713 # 515	/ATIONI:	
WEL WEL WEL WEL SW SE WEL WEL WEL WEL WEL	h(s) Groundwater Encountered L'S STATIC WATER LEVEL	333	surface measured on mo/day/y after	3
	_		` •	•
2 Brass 4 Galvanized st		9 ABS	12 None used (d 8 Saw cut	•
CREEN OR PERFORATION OPENINGS A		ed wrapped wrapped	9 Drilled holes	11 None (open hole)
1 Continuous slot 3 Mill slot		• •		
2 Louvered shutter 4 Key pu CREEN-PERFORATED INTERVALS: F	rom370. 540, ft. to .		10 Other (specify)	
GROUT MATERIAL: 1 Neat cemer rout Intervals: From0ft. to //hat is the nearest source of possible contains.	10 ft., From	ft., F 3 Bentonite ft. to	from ft. 4 Other	to ft. to
1 Septic tank 4 Lateral line			•	Oil well/Gas well Other (specify below)
2 Sewer lines 5 Cess pool				e observed
3 Watertight sewer lines 6 Seepage p	oit 9 Feedyard			· · · · · · · · · · · · · · · · · · ·
irection from well? FROM TO LI	THOLOGIC LOG	FROM TO	nany feet?	GIC LOG
See attach	ned log			
CONTRACTOR'S OR LANDOWNER'S Completed on (mo/day/year) January.	.14,1985	and this re	ecord is true to the best of my l	knowledge and belief. Kans
nder the business name of $Henkle\ Dr$ NSTRUCTIONS: Use typewriter or ball point	rilling & Supply Co., pen, PLEASE PRESS FIRMLY ar	Inc. by (signed PRINT clearly. Please f	nature) Dune C	the correct answers. Send to

DRILLERS TEST LOG

CUSTOM	ERS NAME	Jerrald	Trimpa	1		DATE	11	-14-84		
STREET	ADDRESS	Box 13A				TEST	#1	Е	LOG_	ves
CITY &	STATE	Sublette	, KS	67877		DRILL	ER	Living	ston	
COUNTY	Haskell	OUARTER	NN	SECTION	29	TOWNSHID	28	RA	NGE	33

LOCATION 80' north of old well

£	1	Footac	ie.	Static Water Level
	From		To	DESCRIPTION OF STRATA Proposed Well Depth
	0	1	1 2	Top soil
	1 2	 	58	Brown sandy clay caliche and few fine sand streaks
	58	 	160	Sand fine to medium, small to large gravel few clay streaks and
	1 - 30	 	100	limerock streaks
	160	·	194	Brown clay and limerock ledges and few sand streaks
	194	1	277	Sand fine to medium, small to medium gravel cemented in places
	277	 -	290	; Brown and gray clay and rock ledges
	290		350	The state of the s
	350	 	357	Blue clay Brown clay
70	357	1		
70	390	33	390	Sand fine to medium, coarse, small to medium gravel drills rough
65	394	16	394	Brown sandy clay limerock
0)	410	10	436	Sand fine to medium, coarse, small gravel and few clay streaks
60		1,		Brown sandy clay
60	<u>436</u> 450	14	450	Sand fine to medium, coarse, small gravel and very few clay stream
				Brown clay
20	466	12	480	Limerock sandy clay and fine sand
20 1	480	_13	493	Sand fine, small and few clay streaks
75	<u>493</u> 510	27	510	Tan clay and few limerock streaks, very few fine sand streaks
1)	310	27	537	Sand fine to medium, coarse, small to medium gravel and brown
	537		547	rocks drills rough in places
	547		548	Brown sandy clay and few limerock streaks
				Brown rock
	548		570	Yellow soapstone stickey
20 1	570		620	Weathered shale stickey
20	620	_13	633	Shale and dakota streaks
	633		647	Shale soapstone
20	647	16		Dakota and few shale and soapstone streaks drills loose in places
	663		670	Shale
15	670	10	.680	Dakota and few shale streaks
	680		690	Shale stickey
30	690	08	698	Dakota used lots water
	698		705	Shale and limestone soapstone
20	705	05	710	Dakota and soapstone
	710		720	Soapstone and few Dakota streaks
	720		725	Limestone hard
	725		730	Red Bed
				Total Depth 713'
				Set up east
				Pit on the south

GARDEN CITY, KS Phone 277-2389

HENKLE DRILLING & SUPPLY CO., INC IRRIGATION HEADQUARTERS SUBLETTE, KS Phone 675-8221