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

SHACCON VATER



WATER WELL RECORD KSA 82a-1201-1215

130

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

	County	Township name	Fraction		Section number			Town number	Range number
1 Location of well:	Scott		NW,5H	V,SE	/	16		T205	R33W
Distance and directi	ion from postest town or cit	Miller							
Approx. Street oddress of we	4 S. 8 3 2	627	7 Wheat ridge						
		<u>6a</u> 1	4 Well depth: 160 ft. Date of completion						
Locate with "X" in:	section below: N		Well diameter 28 in. 7 May 75						
	1 1 1	Ī	5 Cable tool Rotary Driven Dug						
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	}		Hollow rod Jetted	Bored Reverse rotary				
w	' ' ' ' ' -'' E	6 Use	: Domestic Public	supply Industry aditioning Commercial					
			Test well						
 -			7 Casing: Material 2769 Height: above/below Threaded Welded Suburface 12 in. Digm. Weight 32 lbs./ft.						
<u> </u>	<u> </u>								
	→1 Mile→		Ke	_ in. to 160 ft. depth Di					
2	Тур	e and color of material			From	То		_ in. to ft. depth!	
	/		8 Scr Ma	nufacturer <u>Cook</u>	Docry				
Well drilled near site of TH 1-75								e <u>WW 7 /0440</u> 6 t/gauze <u>//8"</u> Le	a. 16"
(see a	Hached)	which i	5 100	rate	d			between 113 ft. and 1	60 ft
abore	x. 900' N	, of the	- sw	cor	of			rings: vel pack 🔀 Yes 🗌 No S	2 - 9 mm
1							9 Sta	tic water level:	
3F 4,	Sec 16, =	10-33, 3	CO11 C	-01		\longrightarrow		ft. below land surface	
							10 Pun	pping level below land surface. ft. after hrs.	pumping /// a.p.m.
Theolo	d well (referrea	1 to	on t	he		12	2 ft. after 1 hrs. mated maximum yield 12	pumping /// g.p.m.
Test hole log) has been abandoned								ter sample submitted:	
	illed wit					ŀ		Yes 💟 No Date	
1	4	_			laur		_	·	Inches above grade
	ials up	•		1				Il grouted? ☒ Yes [Neat cement ☒ Bentonite	□ No • □
ground level. A concrete plug has								oth: Fromft. to	
been	poured f	rom 0'	to 3:				14 Ne	arest source of possible con	tamination: Link
	, <u></u>							Il disinfected upon complet	
	RRN	OK KA'					15 Pun		Not installed
	12/100	17)			-+		Мо	nufacturer's name <u>La</u> del number <u>12 KM</u> H	P Volts
								igth of drop pipe 150 ft	. capacity <i>LOCO</i> g.m.p.
							Typ		T Turbine
	,)					Jet Certrifugal	Reciprocating Other
16 Remarks: elevat		e a second sheet if needed	')				17 Wa	ter well contractor's certifi	
to Vendiks: elead		x (to/5)					Thi	s well was drilled under my	jurisdiction and this
Topography:	2950		rep	ort is true to the best of my	knowledge and belief.				
Hill							Bus	Layne-West	City License No.
Slope								dress Garden	Date
Upland Valley							319	Authorized represer	ntative 14 May 75

TEST HOLE REPORT



Layne-Western Company, Inc.

WATER SUPPLY SERVICES SINCE 1924-

P.O. Box 686 - W. Hwy. 50 Garden City, Kansas 67846

Contract	Name	Art Miller	TEST HOLE								
Job No]	K-521	Date	2-8-75	No. 1-75						
City	Garden	City	State_	Kansas	Driller McIntyre						
Location of Test Hole <u>Near old well on W</u> side of SE4 or approx. 900' N of SW cornor of 1/4 SE 1/4 Sec. 16 of T 29S R 33W , Scott Co., Kansas.				Elevation of Hole Static Wate							
From	То	Description of Strata									
0 6 58 65 97 157	6 58 65 97 157 160		l lense	25							
				- I - I - I - I - I - I - I - I - I - I							
Remarks:											