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

WATER WELL RECORD KSA 82a-1201-1215

Ť	R	EW	sec 1/4 1/4 1/4 No.

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

1 Location of wells. HAM I Township name Processor. HAM I Section number		NEWNE	1/4 NE 8/					Forbes-Bldg. 740 Topeka, Kansas 66620	
State of well location if in city: Address: Symptotic Completion State of maps: No. No. State of maps: No. No. State of maps: No. No. State of maps: No. No. No. State of maps: No. No			1/4	Sectio	n number			Range number	
State of well location if in city: Address: Symptotic Completion State of maps: No. No. State of maps: No. No. State of maps: No. No. State of maps: No. No. No. State of maps: No. No	Distance and direction from nearest town or city:		3 Owner o	of well:	HA	rc	old buld	Ner	1
Well distancer Secretary Driven Dug Dug	Street address of well location if in city:							67878	
Some	N	(a	Ź	<u>)</u> ၂	11	6	Well diameter i Cable tool Rotary Hollow rod Jetted Use: Domestic Pull ririgation Ai Test well Casing: Material	Driven Dug Bored Reverse rotary blic supply Industry ir conditioning Commercial Height: above/below	1
Type and color of material From To 8 Screen: Manufacturer Dia. Slot/gouze Dia.	, s ,	v e v	<u></u>				Digm.	Weight lbs./ft	,
Manufacture: State State	2 Type and color of	material	F	rom	То		in. to ft. dep		┦
Slot/gause Slot Length	overburden à Oli	14		2	18	•	Manufacturer	3L Dia. 5	
Gravel pack Yes No Size range of material 9 Stryic gater levels 10 Pumping level blow land surfaces 11 Pumping level blow land surfaces 12 F. defer Ins. pumping g.p.m. 13 Wall resumple submitted: 14 Negret sample submitted: 15 Pittess adopter Inches above grade 16 Remorks: elevation 17 Negret sample submitted: 18 Pittess adopter Inches above grade 19 Pittess adopter Inches above grade 10 Pumping supmitted: 11 Water sample submitted: 12 Well head completion: Inches above grade 13 Well grouted? Yes No 24 Near cament Bentonite 25 No 26 Near cament Bentonite 27 No 28 No 29 Stryic gate Inches above grade 29 p.m. 20 Near cament Inches above grade 20 Near cament Inches above grade 21 Well disinfected upon completion? Inches above grade 22 Near cament Inches above grade 23 Well grouted? Inches above grade 24 Near cament Inches above grade 25 No 26 No Inches above grade 27 No Inches above grade 28 No Inches above grade 29 No 20 No Inches above grade 20 No Inches above grade 21 No Inches above grade 22 No 23 No Inches above grade 24 No Inches above grade 25 No 26 No Inches above grade 26 No Inches above grade 27 No Inches above grade 28 No Inches above grade 29 No Inches above grade 20 No Inches above grade 20 No Inches above grade 20 No Inches above grade 21 No Inches above grade 22 No Inches above grade 23 No Inches above grade 24 No Inches above grade 25 No Inches above grade 26 No Inches above grade 27 No Inches above grade 28 No Inches above grade 29 No Inches above grade 20 No Inches above grade 20 No Inches above grade 21 No Inches above grade 22 No Inches above grade 23 No Inches above grade 24 No Inches above grade 25 No Inches above grade 26 No Inches above grade 27 No Inches above grade 28 No Inches above g	REA Grave	<u> </u>	1	8	55		Slot/gauze 3/3 2 Set between 20 ft. o		
10 Pumping level below land surfaces: 10 Pumping level below land surfaces: 11	9							No Size range of matering	
10 Pumping level below land surfaces:						9		face Date	
Estimated maximum yield							ft. after	hrs. pumping g.p.m.	
Yes No Date					-		Estimated maximum yield	12	-
Pittess adapter							Yes No I	Date	-
Neat cement Bentonite Depth: From ft. to It							Pitless adapter		-
Submersible Turbine Submersible Subm							Neat cement 🗋 Beni	tonite	1/2
15 Pump:							ft Direction _	<u> </u>	25
Length of drop pipe						15	Pump: Manufacturer's name	, Nat installed	T
Turbine Jet Reciprocating Certrifugal Other							Length of drop pipe 42		P ~
(use a second sheet if needed) 16 Remarks: elevation 17 Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Hill Slope Upland Signed Date Date Date Date Date Date Date Date							Submersible	_	
Topography: Hill Business name Jicense No. Upland Date 6-2-77	(use a second sheet	if needed)					=	= ' '	_
Upland Address Signed Date 6-21-77	Topography:						This well was drilled unde report is true to the best of Fultow	r my jurisdiction and this my knowledge and belief	ド 30
	☐ Slope ☐ Upland						Address Sy Ac L	Vicense No.	1-77 1-77