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

NECOTIE

WATER WELL RECORD KSA 82a-1201-1215

sec 1/4 1/4 1/4 No.

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

	<u> </u>	V	10	1, 1			•		• •
1 Location of well:	County NORTO	Township name	Fraction VENI	ENI.		n number	_ I	Town number	A >
Distance and direction	on from nearest town or	city: Bt Ma						1100.112	
							Almeho, KdL.		
Locate with "X" in section below:  Sketch map:  N  N  N  N  N  N  N  N  N  N  N  N  N							Almeko , kJL.  4 Well depth: 67 ft. Date of completion Well diameter 28 in. 8-10-76.		
w	<b>X</b>	1800° 2		Ew.	1/n	rench	5   (	Cable tool  Rotary [ Hollow rod  Jetted [ Domestic Publi	☐ Driven ☐ Dug ☐ Bored ☑ Reverse rotary ☐ supply ☐ Industry Onditioning ☐ Commercial
<u> </u>	S S Mile	×					Thre Diar	m. By Wylled	Surface 24 in. Weight 34 lbs./ft
2	· · · · · · · · · · · · · · · · · · ·	ype and color of material			From	То		in. to 47 ft. depth in. to 4 ft. depth	Orive shoe? Yes XNo
BAG	oun C	129			0	45	Type Slot	nufacturer <b>TOKKS</b> e <u>C.A</u>	Dia
S <u>2</u>	Shale	d GAZI	rc/		45°	4/		between <b>25</b> ft. and ings: vel pack <b>27</b> s 2 No	
		BROCK	67						e Date <u>8-10-7</u> C
							<b>7</b>	ping level below land sur  ft. after hrs  ft. after hrs  nated maximum yield	pumping g.p.m.
					•••			er sample submitted:	
							ı —	l head completion: Pitless adapter	2.4 Inches above grade
							( a	l grouted?	
							ft. <b>s</b>	rest source of possible co Direction ————————————————————————————————————	Type
							1	nufacturer's name	HP Volts
							Leng Type	gth of drop pipe	ft. capacity g.m.p.
	and the state of t	use a second sheet if needed	)					Submersible Jet Certrifugal	Turbine Reciprocating Other
Topography: Hill Slope Upland Valley				•			17 Water This repo	er well contractor's certi well was drilled under m ort is true to the best of m ness name tress Authorized press	fication: y jurisdiction and this y knowledge and belief. G C 303 License No.