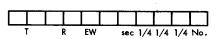
USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

LEOTI 3 SE

WATER WELL RECORD KSA 82a-1201-1215



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

	County	Township name	Fraction		Section	n number	,	Town number	Ronge number	1	
1 Location of well:	Kearny	Lakin M	N₩ ‡ of		ļ	33		23 S	36 W		
Distance and direction from nearest town or city: 5 mi. north, & 3 Owner of well: C. J. Clark											
Street address of well location if in city: $\frac{1}{2}$ mi. west of Lakin Address						/					
Locate with "X" in section below: Sketch mop:						Lamar, Colo. 81052 4 Well depth: 290, ft. Date of completion 3-16-7					
	N						Wel	I diameter <u>26</u> in.			
						·	5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary				
w	! ! ! !!!E		•				6 Use:	Domestic Public Inrigation Air cor	supply Industry ditioning Commercial		
- 1 1 1							7 Casing: Material atoe leight: above/below Threaded Welded Surface 12 in.				
S 1 Mile							Diam. Weight lbs./ft 16. in. to 290 ft. depth Drive shoe? ☐ Yes 🛛 No				
2	Тур	e and color of material		Ī	From	То		in. to ft. depth			
·						400	8 Screen: Manufacturer W. A. Brown				
0verburden					0	180		Type <u>Free Flo</u> Dia. 16 Slot/gauzé <u>Slot</u> Length			
Sand					180	230	Set	between 230 ft. and 2	290 ft		
Sand & clay streaked					230	270		ings: vel pack ឺ Yes 🗌 No S	ize range of material 5/8	β	
Sand		,	·		270	285		ic water level: 08ft. below land surface	Date <u>7-12-</u> 75		
Shale					285	290	10 Pum	ping level below land surfa	ices:		
	BR	OCK 285'						70 ft. after <u>8</u> hrs. — ft. after —— hrs.	pumpingg.p.m.		
								nated maximum yield er sample submitted:	g.p.m.		
<u> </u>								Yes 🕻 No Date			
		•						I head completion: Pitless adapter	Inches above grade		
								Neat cement A Bentonite] N₀ :		
		,				:		th: From <u>0</u> ft. to <u>1</u>			
		•					ft.	rest source of possible cont ————————————————————————————————————	_{Type} <u>None</u>		
							15 Pum	p: Law	Not installed		
		· · · ·					, Mai Moi	nufacturer's name <u>Layr</u> del numbe7 <u>5209K</u> Hi			
								gth of drop pipe _280 ft.	capacity 900 g.m.p.		
							^τ γ°		Turbine		
	(use	a second sheet if needed)					=	Jet Certrifugal	Reciprocating Other		
	16 Remarks: elevation							er well contractor's certific			
Well sets on high ground with slop running east.							This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.				
Topagraphy: 3713 (7070) □ Hill □ Slope							ark Busi	valley pump & ness name 205 S. Fir	supply 123		
Upland Valley							Sigi	-1. n e	The second secon	75	

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5