			A KI						
USE TYPEWRITER OR POINT PEN-PRESS F			, , , , , , , , , , , , , , , , , , , ,	****				T R EW sec 1/4 1,	/4 1/4 No.
PRINT OLEARLY.	_			ELL RECORD -1201-1215	l			Kansas State Dept (Water Well Contr Forbes—Bldg. 740 Topeka, Kansas 6	actors)
	County	Township name	Fraction		Sectio	n number		Town number Range number	
1 Location of well:	Chanaga	Conversion	N-5E14_	Cl. 111		マク		7 41	
Distance and directing RULETO Street address of we	ion from nearest town or cit	N 13/4 U		3 Owner Addre		7 14		Rudo KANSAS	
Locate with "X" in	section below:	Sketch map	:				4 W	Vell depth: 225 ft. Date of completion	on 4-16-7.
							5 [Cable tool Rotary Driven Du Hollow rod Jetted Bored Rev Just: Domestic Public supply	verse rotary
w								Irrigation Air conditioning Casing: Material Material Air conditioning Casing: Material Material Air conditioning Casing: Material Air conditioning Air conditioning Casing: Material Air conditioning Air conditioning Air conditioning Air conditioning Air conditioni	Commercial
<u> </u>	S S 1 Mile					i	T D	hreaded Welded KSurface 22 i Diam. Weight 23 l Win. to 155ft. depth Drive shoe? \(\)	n. bs./ft.
2	Тур	e and color of materia	ıl		From	То	8 S	in. toft. depth	
GRAUEL	<u>!</u>		····		115	131	T	Manufacturer W.A. Brown	<u></u>
SANdy C	Clay				131	139		Slot/gauze <u>18 – 7 </u>	_
SANdy C	LAY SANDS	Tone			139	151		Fittings: Gravel pack 🔀 Yes 🗌 No Size range of mo	ateria /4/ / 5
M GRAV	el .				151	157	9 St	itatic water level: 415 ft. below land surface Date 4-2	1-75
M GRAND	ch SANdy	CLAY			157	170		Pumping level below land surfaces:	2 g.p.m.
GRAVEL					170	176		stimated maximum yield 450 g.p.m.	g.p.m.
,	CLAY, SANO	STORE			176	207	_	Nater sample submitted:	
Fire SA	nd SANds To	ONC			207	220	12 W	Well head completion: Pitless adapter Inches above	grade
Fire SA	Nd, SANdy	Clay			220	223	13 W	Vell grouted? X Yes No	grade
OchRe				-	223	225	-	Neat cement Bentonite	
	<u> </u>	K Single	· · · · · · · · · · · · · · · · · · ·				f	Nearest source of possible contamination: It Direction Typ Well disinfected upon completion? \[\text{Yes} \]	None
							15 P		10
377							٨	Model number 670 HP 80 V	olts
13/3							Į	Type: Submersible	
3 2	(use	e a second sheet if nee	eded)					☐ Jet ☐ Reciprocatin☐ Certrifugal ☐ Other	g
Topography: Hill Slope Mupland Valley		(Toro)		,	•		T re	Water well contractor's certification: This well was drilled under my jurisdiction are Properties true to the best of my knowledge and At H Dulling & Marketter Business name Address Address	