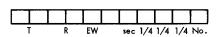
USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215



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

1 (County			Fraction		Section number		Town number	Range number	
1 Location of well:	Chase		SW-SW-	sw	29		T18		8 <i>E</i>	
Distance and direct	ion from nearest town or ci	y 3/2 mile	S	3 Owner		: C/	harl	es Ray	,/	
North of Strang City Street address of well location if in city: Address: Rou Strong							a City, Kan, 66869			
Locate with "X" in	section below:	Sketch map:		i		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4 Wei	1 depth:	_ ft. Date of completion	on 19 Au
	N							I diameter 4		
							_	Cable tool 🔀 Rota Hollow rod 🔲 Jette	· = =	· 1
							6 Use	: Domestic	Public supply	ndustry
w	-;; E							☐ Irrigation ☐☐ ☐ Test well ☐☐	Air conditioning (Commercial
	11						7 Cas		Height: (boy)	elow
*	<u> </u>						Thr Dia		d Surface <u>12'</u> i Weight <u> </u>	
<u> </u>	Mile Mile			_			.5	_ in. to 21 ft. c	lepth Drive shoe? 🔲 Y	'es N o
2	Тур	e and color of material			From	То		in. to ft. d	lepth !	
<u> </u>	0	· 				,_	8 Scre Ma	nufacturer ISS	& Lowell	_
Clay	Drw /				0	12	Typ Sla	1 72	Dia 5	#.
Flint	Gravel				12	16	Set	between 24 ft.		-
Lime Grey					16	18		rings: Ivel pack 🗌 Yes 🕻	Na Size range of mo	aterial
Shela Gney					18	19	Q Stat	ic water level.		
1 ,	Creg							ft. below land	surface Date 19	749
LIME	Grey				17	20	_	ft. after	hrs. pumping	
Shale Grey					20	24		ft. after mated maximum yie	hrspumping Idg.p.m.	_ g.p.m.
Line Broken (Water)					24	25	11 Wat	ter sample submitted	l:	
Line		• /			25	27		Yes No	Date	
c/L	<u></u>							Pitless adapter	Inches above	grade
<u> Shale</u>	U rey				_	30		l grouted? XYes Neat cement DE		
Lim=	with Ch	irt			<u>30</u>	35	Dep	th: Fromft.	to 10 ft.	
Shale	Grey				35	39	14 Ne	arest source of possi	ble contamination:	Stree
Lime	Grey				39	41	We	Il disinfected upon	completion? XYes	□N₀
s/ /	01/		***************************************			45	15 Pur	np: nufacturer's name _	Not installed	
Shale	Blue				7.7	75	Мо	del number	HP V	
							Len Typ		ft. capacity	g.m.p.
					_			Submersible	Turbine	
	(use	e a second sheet if needed))				_ =	Jet Certrifugal	Reciprocating Other	9
16 Remarks: elevat		of dist	to be	puste	Lu	e.	17 Wat	ter well cantractor's		
	around pr	structura (gain,	to	linh	1			nder my jurisdiction an st of my knowledge and	
Topagraphy:	possible of	lood Swa	tero		,		Zinn	Water Well	Drilling 2	2/8
☐ Hill ☐ Slape								ress Lost S	<u>orings, Ka</u>	
Uplond							l .	ned hase	Dat	.25 <i>A</i> w
Valley Valley							1			