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

WATER WELL RECORD KSA 82a-1201-1215

1 1 1		1 1	1 1 1 1 1 1
		1	
Ţ	R	EW	sec 1/4 1/4 1/4 No.

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

								•	opeka, Kali	sus 00020	
1 Location of well:	County	Township name	Fraction		Section	n number	·	Town number	Range nu	mber	7
Location of Well:	Stanton		Center	of 1	W⅓	1	8	T 30 S	R 4	2 W	
Distance and directi	on from nearest town or cit	ly:		3 Owner	r of well:	G	uy	Rorick			
From Mai Street address of well	nter, 2 SW,	5 S, 2W, 8	3/4 N	Addr	ess:		_	er, Kansas			
Locate with "X" in s	section below:	Sketch map:					4 W	ell depth: <u>500</u> ft. ( ell diameter <u>26</u> in.	Date of comp	oletion <u>7–2</u>	75
		Well Dri	.lled 7	-11-7	75		5 [	Cable tool Rotary [  Hollow rod Jetted [		_	
w	E	ŕ						se: Domestic Publi  **X**Irrigation Air c	c supply	Industry	ĺ
	i							asing: Materia tee!  welded Welded			=
	S Mile						D	iam. 6 in. to 500tt. depth	Neight _3	6 lbs./ft	- lo
2	Туре	e and color of material			From	То	8 50	in. to ft. depth			
See 2	Attachment						Tv	danufacturer John Upe Continuou	6.	16"	_
							S I	tot/gauze 260 ft. and things: 330 &	ength 1 290 ft	30'	-
							Fi G	ittings: 330 °& ravel pack∰Yes □ No	430' Size range	of material	: <b>o</b> _/8
							9 St	atic water level: 80 ft. below land surfac			7
							10 Pu	umping level below land sur	faces:		
							_	60 ft. after hrs ft. after hrs	. pumping .	g.p.m	
								ater sample submitted:	g.p	.m.	_
								Yes X No Date ell head completion: 12	e		_
								-	Inches al	oove grade	_
								Neat cement 22 Bentoniepth: From 0 ft. to	ite 🔲 🕳		-
_							14 N	earest source of possible ca		none Typebser	ved
								. — Direction — ell disinfected upon comple	etion? 🔲 Y	es XXN	0
							15 Pc	vmp:  anufacturer's name	Not inst	alled	-
								Nodel number ( ength of drop pipe (			-
								/pe: ] Submersible	Turbine		
	(use	a second sheet if needed					_	] Jet ] Certrifugal	Reciprod	ating	
16 Remarks: elevati	on							ater well contractor's certi		n and this	
Topography:							re	port is true to the best of m	y knowledge	and belief.	145
□ніп							Bu	kle Drillin		License No	
Slope F	lat					ų.	A	ddress DTX 639 G	arden Le M		KS 75
Valley						,	31	Authorized represe	ntative		[]

	CITY &			DRILLER Henderhan
	COUNTY	Star	aton QUA	ARTER NW SECTION 18 TOWNSHIP 30 RANGE 42
	LOCATI	ON	Center of	the the Nw4
	7			WELL LOCATION
i	DRILLE	D	FOOTAGE	Static Water Level
	from	Pay	to	Description of Strata Proposed Well Depth
I	O)	Ī	2	Top soil sandy.
L	2		15	Clay & fine sand.
$\perp$	15		23	Sand & small to med gravel, white & tan gravel,
$\downarrow$				used water.
$\perp$	23		30	Brown clay.
_	30		34	Sand & small to med gravel.
╀-	34	1	55	Sand & small gravel, drills hard, used pull down
╁_		+		very few loose places, few clay st.
-	55	<del>↓</del>	69	White sandstone, some soapstone st, drills hard.
-	69_	<del>  </del>	124	White, tan, & brown sand, drills firm, some loos
-		<del>                                     </del>		st, & brown rock ledges, some soapstone st.
╀	124	<del>  </del>	205	Weathered shale, brown rock ledges & limestone
-		<del>  </del>		ledges, few dakota at, some very hard ledges at
-	205	70	290	Dakota sandstone, drills firm used water after
-3440	***	┦		220', some hard ledges.
	290	<del>  </del>	292	Hard limestone & soapstone.
-	292	┼┼	296	Red shale & limestone ledges.
-	296_	19	315	Dakota sandstone, white soapstone, limestone, &
<del> </del>		╂		greenhorn limestone ledges, very hard in places,
$\vdash$		<del> +</del>		used water.
-	315	50	365	Dakota sandstone, some limestone ledges & soapst
-		┼┼		st. drills firm, used water, some hard places,
_	<u> 365</u>		367	Red shale, hard.
<u> </u>	367	65	432	Dakota sandstone, few limestone & scapstone ledg
		<del></del>		few hard red shale st, drills firm, used water.
<u> </u>	432	31	463	Red dakota sandstone & red shale st, drills firm
-	463	20	407	used water.
	463 497	34	497 520	Red dakota & red bed mixed.
	42/	<del> </del>	320	Red bed.
		<del>  </del>	<del></del>	Fotol Booth of Wall E001
		269		Total Depth of Well - 500'
		VA/		Set up south  Dig pit on the west.
				nig har on the mest.
		<del> </del>		30,00 per fort place dehance acres @ 25 cm
		<del>  -</del>		
				may whe Pueble grand extra cook
		<del> </del>		

IRRIGATION HEADQUARTERS PHONE: 675-4311 EST HOLES \*\*\*\*\*\*\* STOCK WELLS \*\*\*\*\*\*\* IRRIGATION AND INDUSTRIAL WELLS \*\*\*\*\*\*