1 LOCATION OF WATER			WELL R	ECORL) FO			SA 82a-			,		
!	WELL:	FRACTION	NE		N/E Y/	- 1	TION NUMBE	1	NSHIP NU			NGE NUMI	
Sedgwick istance and direction from		NE	1/4 NE		NW ·	1/4	29	T	28	<u>s</u>	R	1W	E/W
19355 W 55th S	•		chita, Kan	•									
WATER WELL OV		RP HOM		343								-	
RR#,ST. ADDRESS,B		N. Collec								Board of Agr	iculture, Divisi	on of Wate	er Resource
CITY, S		ita, Kans				ZI	P CODE: 6	7206	Ar	plication Nur	nber:		
3 LOCATE WELL'S LOC	ATION 4 D	EPTH OF C	OMPLETED \	WELL:	86	ft.		ELEVATION	DN:				
─ WITH AN "X" IN SECTI N		th of ground	water Encoun	tered:		ft.				ft.			ft.
I X		-	C WATER LEV		l 0 F	T. BELO	W LAND SI	JRFACE ME	EASURE	D ON mo/	day/yr:	4/7/20)
_{NW}	NE		Pump test d	ata: W	/ell water	was		ft. afte	ır	hours	s of pumping	@	gpn
w W		Est. Yield:	gpm		Vell water	was		ft. afte	er	hour	s of pumping	@ @	gpm
	'	ore Hole Dian		2 in.		to 8	8 6 ft	and	į	in.		to	ft.
sw			TO BE USED 3. Feedlot		lia watas		7. Lawn	and garden	only	. Dewateri	9	. Injectio	
	ı ''	Domestic Irrigation	4. Industri				8. Air cor			. Monitori		er (Spec	ify below
s		=	a. muustri bacteriological s				YES	NO	_		w <u>hat</u> mo/da	y/yr was	sample
		mitted						Vater Well I		ed? (YES	NO	
TYPE OF CASIN		. 5. Wro	ought Iron	7. Fibe	erglass	9. O	ther (Specify	below)	CASING	JOINTS:	Glued	TI	hreaded
1. Steel	3. RPM (SR	i.)	_		•	SDI	R-26				Welded	С	lamped
2. PVC	4. ABS		estos-Cemen		crete tile								
Blank casing diameter	_	in. to		•	ia.	in.	to	ft.,	Dia		in.	to	ft.
Casing height above to			n.,	Weigl	ht: 2.	.35 II	os. / ft.	W	all thickn	ess or gau	ge No.	.214	
TYPE OF SCREEN OF 1. Steel 3.5	R PERFORATION Stainless Steel	MATERIAL: 5. Fiberg	alace (7. PVC		9. A	DC	1	1. Other	(specify)			
	Galvanized	6. Concr		8. RMP			sbestos-Cei			used (open	hole)		
SCREEN OR PERFOR			0.0 1.10	0	(0.1)	10.71	3503103-001	non .	L. 140110 ·	acca (open	110.07		
1. Continuous slot	3. Mill slo		5. Gauzed v	vranned		7 To	rch cut	Q	Drilled i	noles	11 No	ne (ope	n hole)
2. Louvered shutter	4. Key pu		6. Wire wra				w cut					iic (opc	
				•			w cut	10.	Other (s	pecity)			
SCREEN - PERFORAT	ON INTERVAL	From	26	ft.	to	86	ft.,	From		ft.	1	0	ft.
		From		ft.	to		ft.,	From		ft.	1	0	ft.
GRAVEL PACE	(INTERVALS:	From	24	ft.	to	86	ft.,	From		ft.	1	0	ft.
		From		ft.	to		ft.,	From		ft.		0	ft.
GROUT MATERIA	LS: 1. Neat c	ement	2. Ce	ment Grou	t	3	B. Bentonite		Oth	er bent	onite ho	e plug	
	From	ft.	to	ft., F	=rom	4 ft.	to	24 ft	., 1	rom 30) ft.	to 34	ft.
What is the nearest soun 1. Septic tank	rce of possible cor 4. Lateral		7. Pit priv	v	10.	Livestoc	k pens	13. ln	secticido	storage	15. O il	well/Gas	well
2. Sewer lines	5. Cess Po		8. Sewage	_	11.	Fuel sto	rage			water well			ify below)
	_		9. Feed ya	_			r storage	14. AI	Januon 1	water well			,
(5) Makambankan a	East	je bit	o. i ccu ye		12.	i Gitilize	storage	Но	w many	feet? 20 0	ft. nlus		
3 Watertight sewer I		ITHOLO	GIC LOG		Т	From	То	1.0			GIC LO	G	
O Watertight sewer Direction from well?											7010 20		
From To	topsoil												
From To 0 3 3 21	topsoil lay												
Direction from well? From To 0 3 3 21 21 23	topsoil lay ine sand												
Direction from well?	topsoil lay ine sand nedium sand												
Direction from well? From To	topsoil lay ine sand												
Direction from well? From To	topsoil lay ine sand nedium sand												
Direction from well? From To	topsoil lay ine sand nedium sand												
Direction from well? From To	topsoil lay ine sand nedium sand												
Direction from well?	topsoil lay ine sand nedium sand												
Direction from well? From To	topsoil lay ine sand nedium sand												
Direction from well?	topsoil lay ine sand nedium sand												
Direction from well? From To	topsoil lay ine sand nedium sand												
Direction from well? From To	topsoil lay ine sand nedium sand												

was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.

Kansas Water Well Contractor's License No. 236

This water well record was completed on (mo/day/year)

5/1/2020

under the business name of $\ \ Harp\ Well\ and\ Pump\ Service$

by (signature)

Todd S. Harp