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

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	1.	T			1							٦
1 (0 0 11	County Fraction				Section number		Township number		Ra	Range number		1
1. Location of well:	McPherson	SE1/4 NE	1/4 NTE	1/4	20)	T	19	S R	J.	1 /w	
2 Distance and dire	ection from nearest town or city:	IN PA	. 1/1/1		er of well	· NC	DΛ	±/	- 1	4		-
2	•			1								
夏 E of Con Street address of wel	l location if in city:			R.R. or			908	K c				
	·			City, st	tate, zip c	ode: M	cPherso	on, Ks.	_			_
4. Locate with "X"	in section below:	Sketch map:					6. Bore hol	le dia / 🌠 / 🕇	ەكى برەن	mpletion date 12–16	e 77	
٨	1						Well de	pth <u>ABB/</u> ft.	140_	12-10	-76	
1 !	ı						7. Cab	le tool <u>x</u> Rota	ry	Driven	Dua	1
	\ <u> </u> _ \							low rod Jette				,
1 22 1411	16											7
* w -	L E							_ Domestic			- ,	1
- "							-	_ Irrigation _ Lawn	Air cor	iditioning	_ 240CK	servat.i
SW	SE						-					-
]	! !							Material				
I	<u> </u>							Welded				
S								PVC				. 220
	Nile ————————————————————————————————————			-			Dia.42 in	i. to $\frac{126}{140}$ ft. d	lepth W	all Thickness	inches or	sehe 4
Type and color of	f material				From	То		1. to 140ft. d			2 717	- T
							10. Screen	: Manufacturer'	s name			-
									/ D		1.1	·
							Type	_ pvc	Di		40	•
							Slot/gauze		Ler 5_ft. c		140 ft	-
	***				1		Set betwee				15 ft	'
					1 1			k?_xSize			1 2/1	0/0
											J. (100) (10	P/°
								water level; ft. below land:	curface	. 1	m6./day/yr. 2-16-7	ď
												1
								g level below to after				
							"	. after	nrs.p	umping 440	g.p.m.	
							1	naximum yield _		<u>60</u> —	g.p.m.	
								sample submitted			mo./day/yr	1
					1		X Yes	•		_12-16	-76	·
					l i				Dule		1 -	4
							1	ead completion:	21.	Inches abo		
								s adapter		Inches abo	ove grade	┨.
							15. Well gr	routed? Neat cement _	-	. x	_	
											Concrete	→ ',
								1 ft. 1				10
								t source of possi — Direction —			നാള പര	17
							1				_	1
					1			ected upon com				1 1
							17. Pump:		X	_ Not install	ed	7
					 		Manutactur Model num	er¹s name her	Ut	<u> </u>	Volts	N.
								rop pipe		. capacity _		<u>a</u>
							Type:	Top pipe	''	capacity —	g.p	٥
							Sub	mersi ble		Tur	bine	
					 		Jet				iprocating	N.
	(Use a second	sheet if needed)					Cen	ntrifugal		O tl	her	ις 1/ Δ
18. Elevation:	19. Remarks:						20 Water	well contractor	s certifi	ication:		
							ŧ	as drilled under			this report	`V
							is true to th	ne best of my kn	pwledge	and belief.	·	b
Topography:								crantz-/	. / / / .	<i>,</i>	401	<u> </u>
Hill							Business nar				License No.	1
Slope							Address —	Great	Benc	i, Ks.	,	I S
X Upland							Signed	rediá,	1kod	5020 n	ate	18/177
Valley							J.g.,50	Authorized r	epresen	tative	7] \$ []
orward the white, blu	ue and pink copies to the Department	t of Health and Envir	onment							Form	WWC-5	N

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	County Fraction		<u>I</u>	Section number		Township number	Range number			
1. Location of well:	1 ' .	SEI/4 NEI/4 NEI/4					6			
2 Distance "		2 F-1/4 NE 1/4 N					S R E/W			
2. Distance and direction from nearest town or city: Yak 12 200						<i>yeu</i>				
Street address of well location if in city: R.R. or street: City, state, zip code:						il de la la				
4. Locate with "X"	in section below:	Sketch map:				6. Bore hole dia 4	n. Completion date			
	N	prom					12-16-76			
1		Via Do-				7 Cable tool Rotar				
1 1 1	NE	N. W.					dBoredReverse rotary Public supplyIndustry			
* w	1 · · · · · · · · · · · · · · · · · · ·	P N.				Irrigation	Air conditioning Stock			
						Lawn Oil field water Other © ©				
						9. Casing: Material Height: Above or below. Threaded Welded Surface in.				
	5 ()/ ()/	N.				RMPPVC	Surfacein. Weightlbs./ft.			
	Mile	U			,	Dia in. to ft. de	epth Wall Thickness: inches or			
Type and color o	of water, al			From	То	Diain. toft. de				
X 4	2			-	2	10. Screen: Manufacturer's	name			
100	Dail			6	3	Туре	Dia			
300	un blan			3	16	Slat/gauze				
11		/			0	ft.	andft.			
- Con	Drouen Ol	ay .		16	18	Gravel pack? Size				
Hed	trick .	·/		15	22	11. Static water level:	mo./day/yr.			
1.1.	+ Green The	1,		23	75	12. Pumping level below to				
15.66	JAC.					ft. after	hrs. pumpingg.p.m.			
X-co	1 coest			75	83	Estimated maximum yield —	hrs. pumpingg.p.m.			
XI 1	4 Speen st	Late		82	120	13. Water sample submitted				
1.	, ,					Yes No	Date			
700	ed tech			120	138	14. Well head completion:	Inches above grade			
						15. Well grouted?	asore group			
						With: Neat cement	Bentonite Concrete			
						Depth: From ft. to				
						16. Nearest source of possible ft Direction				
						Well disinfected upon comp				
						17. Pump: Manufacturer's name	Not installed			
							HP Volts			
		·			ļ		ft. capacityg.p.m.			
	\$ Paris					Type: - Submersible	Turbine			
						Jet	Reciprocating			
10. 51		sheet if needed)			0	Centrifugal	Other			
18. Elevation:	19. Remarks: CC	۷ ب ا	(2),,,	{		20. Water well contractor's This well was drilled under	certification: my jurisdiction and this report			
	FEB 2 0	1090	$\lambda_{\rm s} = 0$	رانان در	~~; ~~;	is true to the best of my kno				
Topography:	16020	1300	21	1. 1.	V :	Business name				
Slope	DIVISION OF ENV		EATT -	JH -		Address	License No.			
Upland	QF & EG S	EC.	TIVIACI			Signed	Date			
Vailey		T _ 2	,	144/		Authorized re	epresentati ve			

€.