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

HORSE THICF CANNON NE

WATER WELL RECORD
KSA 820-1201-1215

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

	T ₆	I e				T	Bassa sumbas	
1. Location of well:	County	Fraction SE 1/4 SE 1/4 SW 1/		Section number		Township number	Range number	Λ
	Hodgeman	1/40M				T 2I s	R ZD	- (*)
	ction from nearest town or city:	OW, 9N		ner of well street:	ı C.	W. Patchen		
Street address of well	location if in city: Of Jetn	ore	I .		code: J	etmore, Kansa	s 67854	
4. Locate with "X" in section below: Sketch map:				n er ner		6. Bore hole dia. 26 in. Completion date Well depth 67 ft. 8-II-76		
						7Cable tool X Rotary Driven Dug		
vw	NE	Just .				Hollow rod Jetted	· ·	rse rotary
# W X		ald I N	FEL L	_		8. Use: Domestic F		
~ "		field ORLL NEW WELL WELL				X Irrigation Air conditioning Stock Lawn Oil field water Other		
sw x	SE		}			9. Casing: Material <u>Ste</u>	Height Aboy or l	
! <u> </u>	AND THE PROPERTY AND TH	en e		, n		Threaded Welded RMP	iSurface iWeight3T	in. lbs./ft.
	ile ————————————————————————————————————					Dia 6_ in. to 47 ft. de	pth Wall Thickness: in	ches or
5. Type and color of	material			From	То	Dia in. to ft. dep 10. Screen: Manufacturer's		Meta
	Topsoil			0	4	Type Garavel Gua		
	Clay	· · · · · · · · · · · · · · · · · · ·		4	41	Slot/gauze T/8	Length <u>20</u>	
O_Laj					-	Set between 47		ft.
Sand				41	51	Gravel pack? X Size re	4	
61 ay				51	52	11. Static water level:		./day/yr.
Sand blue				52	65	30_6ft. below land su		- 40
Shale				65	70	55 ft. after I ft. after	hrs. pumping 400	
RPANY 181					,,	Estimated maximum yield	// 5/)	_g.p.m.
	DROCK	65 REL				13. Water sample submitted:		./day/ут.
		30.5 34.5 sat ther				Yes y No 14. Well head completion:	Date	
					:	Pitless adapter	2 Inches above	grade
. 011						15. Well grouted? With: Neat coment	Bentoni te	Concrete
in Allunum				<u> </u>		Depth: From ft. to		
						16. Negrest source of possib	le_contamination:	ell_
						Well disinfected upon compl		<u>X</u> _No
						17. Pump: Manufacturer's name <u>W</u> E	<u> </u>	l Rolf
				†		Model number C76672	HP	<u>1480-</u>
				 		Length of drap pipe OO Type:		2g.p.m.
						Submersible	X Turbine	1
(Use a second sheet if needed)						Jet Centrifugal	Recipro	ocating §
18. Elevation: Topography: Hill Slope Upland	19. Remorks:	f (7070)				20. Water well contractor's This well was drilled under r is true to the best of my know Knoefler Bro Business name Address Signed Authorized re	my jurisdiction and this wledge and belief. OS. Drilli Lig ,	۔ ا