			ELL RECORD F	orm WWC-					
1 LOCATION OF WAT		Fraction			ction Number	Township		Range Nu	
	rton	SE 1/4	NE 1/4 NE		28	<u> </u>	34 s	R 39	E(V)
Distance and direction									, 7
From Rolla -	4½ miles so	outh, 4 mile	es east, 4,2	24 ft. 1	north and	30 ft. w	est		24.
2 WATER WELL OW		J. Light							1
RR#, St. Address, Box		0. Box 200				Board of	Agriculture [Division of Water	Recources
l '			67054				9		nesources
City, State, ZIP Code		la, Kansas					on Number:		
LOCATE WELL'S LO	CATION WITH	DEPTH OF COMP	PLETED WELL	540	ft. ELEVAT	ΓΙΟΝ:			.,
AN A IN SECTION	De		r Encountered 1						
I I	I WE	ELL'S STATIC WA	TER LEVEL 19	95 ft. t	pelow land surf	ace measured	on mo/dav/vr	5/5/98	
			t data: Well water						
NW	NE-4		gpm: Well water						
W			30 in. to						π.
	i W	ELL WATER TO B				8 Air conditioni	•	•	
	:	1 Domestic	3 Feedlot 6	Oil field wa	iter supply	9 Dewatering	12	Other (Specify b	elow)
	36	(2) rrigation	4 Industrial 7	Lawn and	garden only 1	0 Monitoring w	ell		
			eriological sample su						
I -		tted				er Well Disinfed	-	7	ζ
5 TYPE OF BLANK C			M	0.0					
			Vrought iron					1 Clampe	
Steel	3 RMP (SR)	6 /	Asbestos-Cement	9 Other	(specify below	")		ed	
2 PVC Blank casing diameter Casing height above la	4 ABS	220	iberglass				Threa	ided	
Blank casing diameter	I O in.	to 320	. ft., Dia	in. to)	ft., Dia		in. to <u></u>	ft.
Casing height above la	nd surface	12	weight	05	Ibs./f	t. Wall thicknes	s or gauge No	250	
TYPE OF SCREEN OF	R PERFORATION M	ATERIAI ·		7 PV	/C	10 A	sbestos-ceme	nt	
Steel	3 Stainless ste		Fiberglass		MP (SR)			 .,	
2 Brass			•		, ,				
	4 Galvanized		Concrete tile	9 AE	55		one used (op	,	
SCREEN OR PERFOR	_		5 Gauzed			8 Saw cut		11 None (open	hole)
1 Continuous slot	3 Mill s	lot	6 Wire w	rapped		9 Drilled hole			
2 Louvered shutte	er 4 Key p	ounched	7 Torch o	ut		10 Other (spec	ify)		
SCREEN-PERFORATE	D INTERVALS:	From 320	ft. to	540	ft From	1	ft. to	o	<i></i> ft.
			ft. to		ft From	•	ft to	•	ft
GRAVEL PAC	K INTERVALS:	From 20	ft. to	540	# From				4
GHAVEL FAC	A INTERVALS.								
		From	π. το		ft., From			0	
6 GROUT MATERIAL		ent 20 (2)C	ement grout	3 Bento	onite 4 (
Grout Intervals: Fron	1 ft.	to 	ft., From	ft.	to	ft., From	<i></i> . <i></i>	ft. to	·
What is the nearest so	arce of possible con	tamination:			10 Livesto	ock pens	14 At	pandoned water	well
1 Septic tank 4 Lateral lines		nes	7 Pit privy		11 Fuel storage		15 Oil well/Gas well		
2 Sewer lines 5 Cess pool				•		er storage	16 Other (specify below)		
	er lines 6 Seepage		9 Feedvard			icide storage	N/A		,
Direction from well?	inics o occpage	pit	3 i eedyald			•			
FROM TO		ITHOLOGIC LOC		FD014	How man		PLUGGING IN	ITEDVALC	
THOM TO		LITHOLOGIC LOG		FROM	TO		r LOGGING II	VIENVALO	
	See attac	ched log							
	See attac	ched log	1146 (167			COMMENT CONTRACTOR & W. C. COMPANY COMM			
	See attac	ched log	1146.130						
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7 CONTRACTOR'S O	R LANDOWNER'S		This water well was	(1)constru	cted, (2) recor	nstructed, or (3)	plugged und	er my jurisdiction	n and was
7 CONTRACTOR'S O completed on (mo/day/)	R LANDOWNER'S	CERTIFICATION: 5/5/98			and this recon	a is true to the i	ocot of my kind	wildege and ben	n and was ef. Kansas
7 CONTRACTOR'S O completed on (mo/day/) Water Well Contractor's	R LANDOWNER'S	CERTIFICATION: 5/5/98 208	. This Water Wel	Record wa	and this recon	a is true to the i	ocot of my kind	wildege and ben	n and was ef. Kansas
	R LANDOWNER'S rear)	CERTIFICATION: 5/5/98 208		Record wa	and this recon	n (mo/day/yr)	5./.12/	wildege and ben	n and was ef. Kansas
Water Well Contractor's under the business nan	R LANDOWNER'S rear)	CERTIFICATION: 5/5/98 208 Wilson Dril	. This Water Wel	Record wa	as completed o	n (mo/day/yr) ure) · No v	a Keller	98	on Nambas

MINTER-WILSON DRILLING CO. Water Systems Complete Installation

Irrigation and Domestic

INCORPORATED

Phone 276-8269 P.O. Box A GARDEN CITY, KANSAS 67846

David Light Morton County 3/2/98

Location: NE_{4}^{1} 28-34-39 - Feterita - 7-3/4 miles south to Second St. Road, 4 miles west, 1-3/4 miles north on the west side

Static Water Level -

Test #7

0' to 200' - Surface sand & clay 200' to 220' - Brown clay with occasional fine sand streaks & strip "soft" 220' to 240' - Brown clay with occasional fine sand strip "soft" 240' to 260' - Brown clay with occasional fine sand streaks "soft" 260' to 280' - Brown clay with occasional fine sand streaks "soft" 280' to 296' - Brown clay "soft & sticky" 🤾 | 296' to 300' - Fine sand with occasional brown clay stringers "fairly loose" 300' to 308' - Fine sand with occasional brown clay stringers "fairly loose" 🦯 308' to 320' - Brown clay "soft" 🔿 (320' to 340' - Fine sand with lots of brown clay stringers and occasional streaks "firm to fairly loose" 340' to 360' - Fine sand with occasional brown clay stringers & streaks "fairly loose" 360' to 380' - Fine sand with a trace of medium sand & occasional brown clay stringers "fairly loose to loose" "used a little water" 380' to 400' - Fine to medium sand with occasional brown clay stringers "fairly loose to loose" 🔾 🦳 400' to 420' - Medium to coarse sand with occasional brown clay stringers & streaks "firm to fairly loose" 420' to 427' - Sandy brown clay "soft" 427' to 440' - Fine to medium sand with occasional clay stringers "fairly loose to loose" 440' to 460' - Fine sand with scattered brown clay stringers & occasional streak "fairly loose to loose" 460' to 480' - Fine sand with lots of brown clay stringers & occasional streaks "fairly loose to loose" 480' to 500' - Brown & light colored clay with occasional fine "dirty" sand streak "soft & sticky" 500' to 520' - Brown & light colored clay with occasional fine "dirty" sand streaks "soft & sticky" 520' to 527' - Brown & light colored clay with sandy streaks "soft" 527' to 540' - Red clay "firm" < \

RECEIVED

BUREAU OF WATER