			WATE	ER WELL RECORD	Form WWC-5	KSA 82	2a-1212	772						
1 LOCATIO	ON OF WAT	ER WELL: MW			Sect	ion Numbe	r Township Nu	ımber	Range Number					
County	Double	44	1/4= 1/	NE 14 SW	ا ا	3	T 13	S	R ZO ENV					
Distance a	nd direction	from nearest tow	n or city street a	address of well if located	within city?	PAPACKI	MSYI HOTAN	ILES E	MST OF LAWRENCE					
OH K-11	o, ybbb	DXIMATEL	f 3/4 LINE	3 NOWH OF K	10 & 40	4Z EX	417							
2 WATER	R WELL OW	NER: Touch	5 ( NNW -	DEVELOPMENT	INC:									
		* # : 734					Board of A	griculture, l	Division of Water Resources					
	, ZIP Code	: LAWE	ZENCE, 1	KS 66044-	- 2370		Application	Number:						
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF			. ft. ELEV	ATION: \$16 4	PAT.	GROVINO SUPPACE					
AN "X"	IN SECTION	BOX:	Depth(s) Ground	dwater Encountered 1.	231	ft	2	ft. 3	ft.					
- r									11/1/94					
	i	i   1							mping gpm					
-	NW	NE							mping gpm					
				neter 7.34in. to .					. to					
₩ F	- :			1	5 Public water		8 Air conditioning		Injection well					
-	ار ز		1 Domestic				9 Dewatering		Other (Specify below)					
	·- sw -~	SE	2 Irrigation				Observation we							
	!	- !							, mo/day/yr sample was sub-					
			mitted	bacteriological sample s	Jabiliillog lo Do		Vater Well Disinfecte		No					
E TYPE C	DE DI ANIK C	ASING USED:	Hilliad	5 Wrought iron	8 Concre				d Clamped					
1 Ste		3 RMP (SF	<b>5</b> \	6 Asbestos-Cement		specify be			ed					
(2)PV		4 ABS	יי	7 Fiberglass					aded					
			in to . 40						in. to ft.					
Casina hai	ing diameter	and surface. Z	.40-35	in weight NA	,		s /ft Wall thickness	or dauge N	10. HA SCH 40.					
1				m., weightis/~	(7)PV			estos-cem						
1		R PERFORATION		5 Fiberglass		P (SR)								
1 Ste		3 Stainless		6 Concrete tile	9 ABS			ne used (or						
2 Bra		4 Galvaniz RATION OPENIN			ed wrapped	,	8 Saw cut	ic asca (or	11 None (open hole)					
		- T			wrapped wrapped		9 Drilled holes		i i i i i i i i i i i i i i i i i i i					
	ontinuous slo	<u> </u>		7 Torch	• •			Λ)						
	ouvered shutt		ey punched		1	4 =			toft.					
SCHEEN-	PERFORATI	ED INTERVALS:							toft.					
٫ ا	20AVEL 0A	OK INTERVALE.	From 21		<b>3</b> 0		rom	ft	toft.					
'	SHAVEL PA	CK INTERVALS:	From		•. • . • . • . • . • . • . • . • .	ft., F		ft.	a.					
cl cpour	T MATERIAL	1 Noot		2 ement grout	(3)Bento	<del></del>	4) Other . 5 4.4.1	LRETE						
_	T MATERIAL	.: 1 Neat o	9 . 27. ¢	5 # From 3.1		24.5	tt From (	5.0	to 3.0ft.					
Grout Inter		ource of possible		James Right Florida (1977)			estock pens	14 4	and oned water well					
1				7 Dit print		_	•		Dil well/Gas well					
I	eptic tank	4 Later		7 Pit privy			el storage							
1			•	• •			2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)							
3 W	atertight sev	rer lines to Seep	Jage Du				acticida storago							
FROM			SOURCES "	ンバートル 9 Feedyard,	OF		ecticide storage							
		MELL LOLAS	MDI4.			How r	ecticide storage nany feet?	LITHOLOG	GIC LOG					
	TO 1		LITHOLOGIC	LOG	FROM		•	LITHOLOG	GIC LOG					
0	2	FIRM DARK	BROWN IE	LOG AN, SLITY CIAY	FROM	How r	•	LITHOLOG	GIC LOG					
ス	2	FIRM, DARK STIFF, DIVE	BROWN IE	olog an, swy ciay al, swy ciay	FROM	How r	•	LITHOLO0	GIC LOG					
₹ 35	2 3 5 7.3	FIRM, DARK STIFF, OLIVE VERY STIFF, O	EROWY E	CLOG AN, SLUTY CLAND THL, SLUTY CLAND IN, FAT CLAND	FROM	How r	•	LITHOLOG	GIC LOG					
35 73	3 S 73 13 8	FIRM, DARK STIFF, OLIVE VERY STIFF, O	EROWY LE	ELOG AN, SLUTY CLAY THI, SLUTY CLAY IN, FAT CLAY FAY, SLUTY CLAY	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I	LITHOLOGIC BROWLY IE BROWLY IE BROWLY LE BROWLY LE BROWLY TO BROWLY TO BROWL	CLOG AN, SLUTY CLAY THE, SLUTY CLAY IN, FAT CLAY THE, FAT CLAY	FROM	How r	•	LITHOLOG	GIC LOG					
35 73	3 S 73 13 8	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWL LE BROWL E SCOWN LE BROWN LE BROWN TO GRE BROWN TO GR	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWLY IE BROWLY IE BROWLY LE BROWLY LE BROWLY TO BROWLY TO BROWL	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWL LE BROWL E SCOWN LE BROWN LE BROWN TO GRE BROWN TO GR	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWL LE BROWL E SINGE BROWN BROWN LE BROWN TO GRE BROWN TO	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	SIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWL LE BROWL E SINGE BROWN BROWN LE BROWN TO GRE BROWN TO	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWL LE BROWL E SINGE BROWN BROWN LE BROWN TO GRE BROWN TO	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWL LE BROWL E SINGE BROWN BROWN LE BROWN TO GRE BROWN TO	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWL LE BROWL E SINGE BROWN BROWN LE BROWN TO GRE BROWN TO	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8	3 5 7.3 13 8 38.5	FIRM, DARK STIFF, OLIVE VERY STIFF, O FIRM, OLIVE VERY STIFF, I MEDIUM DO	LITHOLOGIC BROWL LE BROWL E SINGE BROWN BROWN LE BROWN TO GRE BROWN TO	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY IN, FAT CLAY IN, FAT CLAY TO MEDIUM,	FROM	How r	•	LITHOLOG	GIC LOG					
35 73 13.8 36.5	3 5 7.3 13 8 38.5 40	FIRM, DARK STIFF, Olive VERY STIFF, O FREM ONVE MEDIUM D RECTOR RECTOR	LITHOLOGIC  BROWLY LE  BROWLY LE  BROWLY LE  BROWLY LE  BROWLY TO GR  BLOWN  BROWLY TO GR  BROWLY TO	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY AH, FAT CLAY TO MEDIUM, SAND	FROM	How r	nany feet?							
7 CONTI	3 5 7.3 13 8 38.5 40	FIRM, DARK STIFF, Olive VERY STIFF, Olive VERY STIFF, MEDIUM D. POCIZLY 6	LITHOLOGIC  BROWL LE  BROWL LE  STILLE BROWN  BROWN LE  BROWN LE  BROWN TO GRE  BROWN	CLOG AN, SLUTY CLAY AL, SLUTY CLAY IN, FAT CLAY AH, FAT CLAY TO MEDIUM, SAND	FROM	How r TO	nany feet?	plugged un	der my jurisdiction and was					
7 CONTI	3 5 7.3 13 8 38.5 40	FIRM, DARK STIFF, OLIVE VERY STIFF, OLIVE VERY STIFF, I MEDIUM DE POCIZLY OR LANDOWNE	EITHOLOGIC  BROWLY LE  BROWLY LE  BROWLY LE  BROWLY TO GREATE  BRO	CLOG  AN, SLUTY CLAY  THE SUTY CLAY  TO MEDIUM,  SAND  TION: This water well w	FROM	How r TO	econstructed, or (3)	plugged un	der my jurisdiction and was nowledge and belief. Kansas					
7 CONTI	RACTOR'S on (mo/day	FIRM, DARK STIFF, OLIVE VERY STIFF, OLIVE VERY STIFF, MEDIUM DE POCIETY &  OR LANDOWNER (/year) 10/2/	EITHOLOGIC  BROWLY LE  BROWLY LE  BROWN LE  BROWN LE  BROWN TO 6PH  ENSE, FINE  BROWN ENSE, FINE  BROWN TO 6PH  ENSE CERTIFICA  THE STATE OF THE STA	CLOG  AN, SLATY CLAY  THE SLATY CLAY  TO MEDIUM,  SAND  TION: This water well w	FROM	How r TO  ted, (2) re and this re s complete	econstructed, or (3) cord is true to the bid on (mo/dayyr)	plugged un	der my jurisdiction and was					
7 CONTI	RACTOR'S I on (mo/day	FIRM, DARK STIFF, OLIVE VERY STIFF, OLIVE VERY STIFF, I MEDIUM DE POCIZLY OR LANDOWNE  OR LANDOWNE  's License No	EITHOLOGIC  BROWL IE  BROW	CLOG  AN, SLUTY CLAY  THE SUTY CLAY  THE FAT CLAY  TO MEDIUM,  SAND  TION: This water well w  LYNC PARKER	vas (1) constru	How r TO  cted, (2) re and this re s complete by (sig	econstructed, or (3) accord is true to the bad on (mo/day/w) nature)	plugged un	der my jurisdiction and was nowledge and belief. Kansas					
7 CONTI	RACTOR'S I on (mo/day	FIRM, DARK STIFF, OLIVE VERY STIFF, OLIVE VERY STIFF, OLIVE VERY STIFF, OLIVE MEDIUM DE POCIZIY OR LANDOWNE  OR LANDOWNE  'year) .  0/2/ 's License No  une of WORD  Very or ball point  or we writer or ball point  or we will be compared to the compared	EITHOLOGIC  BROWL IE  BROW	CLOG  AN, SLUTY CIAM  THE SUTY CIAM  THE FAT CIAM  TO MEDIUM,  SAND  THIS Water Well W  LYDE DAYS LIESS FIRMLY and PRINT cle	Vas (1) constru	How r TO  cted, (2) re and this re s complete by (sig	econstructed, or (3) ecord is true to the bed on (mo/day/w) nature)	plugged un	der my jurisdiction and was nowledge and belief. Kansas					