49	4)		WATER WE	LL RECORD FO	orm WWC-5	KSA 82a	1-1212		19 W	1 # 5
	ON OF WAT	ER WELL:	Fraction	18 d and		tion Number	Township N		Range Nu	n
County:	A/101	from nearest town o	NE 1/4 N	E 1/4 1/E	1/4	34_	T 24	S L	r 18	EW
Distance a					Within City?					
<u> </u>		sth Stat		-OLH, K						
2 WATE	R WELL OW	NER: TOWN	& Comuted				Dogud of i	Laria ultura Divi	inion of Mato	r Dogguro
	Address, Box	"DO ROY	17087	Unurm 1	MARIEN	1/20	Application	Agriculture, Divi		
	e, ZIP Code	A CATION WITH		MICHAIN	SY	3 W (Ox	7 / Application	i Number.	- 21-02/18	
AN "X"	IN SECTION	OCATION WITH 4	DEPTH OF COMPL	ETED WELL4-	~ 1°7	ft. ELEVA	TION:			
_ r		ı lue	pth(s) Groundwater	Encountered 1	<i>I. J.</i>	, M	2	π. 3		π.
1		X WE	ELL'S STATIC WAT	er Level / . / .	, , , , , π, b	elow land sul	rtace measured or	mo/day/yr .		
]].	NW	NE		data: Well water						
1	!	l Es	t. Yield	gpm: vveil water	was	π. ε	ιπer	. nours pump	oing	gpr
M ie		Processing and a second	re Hole Diameter. A ELL WATER TO BE	•	Public water		8 Air conditioning			
_	i		1 Domestic				9 Dewatering			holow)
1 -	SW	SE	2 Irrigation	4 Industrial 7	Lawn and	ter supply	Monitoring we	12 Oii	iei (Opecity L	JOIOW)
	!		as a chemical/bacter		_		National Control of the Control of t			
į L		Emilian service servic	tted	lological sample su	Diffittod to Di		ter Well Disinfect		No	pio was se
5 TVPE	OE BLANK C	ASING USED:		rought iron	8 Concre			INTS: Glued .		ed
ے <u>د</u> 1 S1		3 RMP (SR)		sbestos-Cement		(specify belo				
							•	more t		
Blank cas	ing diameter	4 ABS 2in.	to 14	ft Dia	in. to		ft Dia	in.	to	f
		and surface								
_	-	R PERFORATION M			<i>€</i> PV			pestos-cement		
1 St		3 Stainless st		berglass	8 RM	IP (SR)	11 Oti	ner (specify)		
2 Bi	rass	4 Galvanized		oncrete tile	9 AB		12 No	ne used (open	hole)	
SCREEN	OR PERFOR	RATION OPENINGS	ARE:	5 Gauzed	wrapped		8 Saw cut	1	1 None (ope	n hole)
1 C	ontinuous slo	t ØMill s	slot	6 Wire wi	apped		9 Drilled holes			
2 Lo	ouvered shutt	er 4 Key _l	punched	7 Torch o	uţ		10 Other (specif	y)		
SCREEN	PERFORATI	ED INTERVALS:	From	ft. to	1.5	ft., Fro	m , ,	ft. to.		
			From	ft. to		ft., Fro	m	ft. to .		<i></i> 1
	GRAVEL PA	CK INTERVALS:	From	ft. to	. <i>I.</i> 2					
			From	ft. to		ft., Fro				
Principal P	T MATERIAL			ment grout			Other			
i		m / Q ft.		ft., From						
What is the nearest source of possible contami					10 Livestock pens		14 Abandoned water well 15 Oil well/Gas well			
1 Septic tank 4 Lateral lin			7 Pit privy		12 Fertilizer storage		16 Other (specify below)			
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pi				8 Sewage lagoon			=	16 Olik	er (specify be	лоw)
1	-	N/E	e bir	9 Feedyard			cticide storage any feet? 65	·/		
FROM	from well?		LITHOLOGIC LOG		FROM	TO		LUGGING INT	ERVALS	
0	5	CONCRETE		BASE			× 1117			
5	17		LAY, TAN							
7	24	TAN TO GR	AY, TRAC	CSTIT						
			- 14 / MC							
		MATTER TO THE STATE OF THE STAT		ALL AND				3 1000		
			A THE RESIDENCE OF THE PROPERTY OF THE PROPERT							
11.10										
			AND THE RESERVE OF THE PARTY OF							
									,	
7 CONT	RACTOR'S	OR LANDOWNER'S	CERTIFICATION:	This water well was	s (1) constru	ucted, (2) rec	onstructed, or (3)	plugged under	r my jurisdicti	ion and w
Plant		Town I A A Park	parties .							
complete		/year)	25		,	and this rec	ord is true to the b	est of my know	yledge and be	ellet. Kans
	d on (mo/day		75	This Water We				est of my know	yledge and be	elief. Kans
Water We	d on (mo/day ell Contractor	's License No. 5.		This Water We	II Record wa		on (mo/day/yr)	est of my knov	yledge and be	elief. Kans
Water We under the	d on (mo/day ell Contractor e business na IUCTIONS: Use t	's License No. 5.	NV.CRONMENT	This Water We AL SERVA and <u>PRINT</u> clearly. Plea	II Record was CCE se fill in blanks,	as completed by (signal underline or circ	on (mo/day/vr) ature) le the correct answers.	Send top three co		