	- 11 NO	MORY	VVAIC	R WELL RECORD	Form WW0	C-5 KSA 828	a-1212		
1 LOCATI	ON OF WA	TER WELL:	Fraction	M Pan	Nia S	Section Number		Range Number	
County:		Second manus at 1	N 12 1/4		N 12 1/4	<u> </u>	I T I'd S	R 18W EW	
Distance a	and direction	from pearest tov	vn or city street a	ddress of well if loc	ated within city	P. C.			
<u> </u>	igue ver	Her 1/206 Co	Merbury 114	s'w of NWen	of East	jare crr			
2) WATER	4 WELL OV	NER: KAHE	Field Blug. 1	747				programme of half a programme	
City Chata	Address, Bo	x#:porn=01	1. 115 11.	1.20-001				e, Division of Water Resources 	
City, State	, ZIP COOE	OCATION WITH	Ka, KS 66	0/4 001	22		Application Numbe	C. C	
AN "X"	IN SECTIO	N BOX:	A DEPTH OF C	OMPLETED WELL	23	ft. ELEVA	ATION:		
«sa ganca	enamenta anternatione en estado de la constante de la constant		pepin(s) Ground	water Encountered	220 400	IL	z π rface measured on mo/day	. O	
Ŷ I	i s		i .					•	
-	NW	NE	1					pumping gpm pumping gpm	
	B A	8						in. toft.	
₩ W F		reconstruction of E	ł	TO BE USED AS:		ater supply		11 Injection well	
	ę	9 400	1 Domestic				· ·	2 Other (Specify below)	
8	SW	SE	2 Irrigation	4 Industrial					
Market and a second	ę g		1			-	- AND THE PROPERTY OF THE PROP	es, mo/day/yr sample was sub-	
7	A CONTRACTOR OF THE PROPERTY O	Santana managana di managana managana di m	mitted	groot contra			ater Well Disinfected? Yes	No X2	
5 TYPE C	OF BLANK	CASING USED:	Fa	5 Wrought iron	8 Cor	ncrete tile		ued Clamped	
1 Ste		3 RMP (S	R)	6 Asbestos-Ceme	ent 9 Oth	ner (specify belo		elded	
(2 PV	(Q)	4 ABS	•	7 Fiberglass			· ·	readed flus /	
See world	tiet and the second	6%	. <u>in.</u> to	ft., Dia			The state of the s	in. to ft.	
Casing hei	ight above I	and surface	Flush 999	in., weight	. 203	Ibs.	/ft. Wall thickness or gauge	No4. 1.5.4	
_		R PERFORATIO	ē -			PVC	10 Asbestos-ce		
1 Ste	eel	3 Stainless	s steel	5 Fiberglass	8	RMP (SR)	11 Other (spec	ify)	
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9	ABS	12 None used	(open hole)	
SCREEN (OR PERFO	RATION OPENIN	IGS ARE:	5 Ga	auzed wrapped	t.	8 Saw cut	11 None (open hole)	
1 Co	ontinuous sk	ot 3 M	(tilLslot)	6 W	ire wrapped		9 Drilled holes		
2 Lo	uvered shut	ter 4 K	ey punched	. #	orch cut				
SCREEN-I	PERFORAT	ED INTERVALS:						t. toft.	
			From	ft. to) · · · · · · · · · · · · · · · · · · ·	ft., Fro	om	t. toft.	
0	GRAVEL PA	CK INTERVALS:			J., 168° 1~28° 1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	t. to	
			From	ft. to		ft., Fro		t, to ft.	
enation _a	r MATERIAI		٠,	2 Cement grout	Open A Contraction of the Contra	NAME OF TAXABLE PARTY O			
Grout Inter				ft., From				ft. toft.	
		ource of possible		7 Dit main .			and dispersion recovery.	Abandoned water well	
	eptic tank ewer lines	4 Later		7 Pit privy 8 Sewage lagoon		- A Charles of the Ch	11 Fuel storage 15 Oil well/Gas well		
		5 Cess			iagoon			Calle and Community of the Constitution	
		uar linas & Caar					•	Other (specify below)	
Direction f	Cllow may	ver lines 6 Seep		9 Feedyard	t	13 Insec	cticide storage	Other (specify below)	
Direction f			page pit	9 Feedyard		13 Insed How ma	cticide storage		
FROM	ТО	S.W	page pit	9 Feedyard	FROM	13 Insed How ma	cticide storage	G Other (specify below) G INTERVALS	
FROM Q, 0	TO え。0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM O, O 2.0	70 2,0 7,5	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM O, O 2.0	70 2,0 7,5	S.W Clay, Sa	page pit	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 6.0 2.0 7.5	7.5 26.0	S.W Clay, Sa	LITHOLOGIC	9 Feedyard		13 Insed How ma	cticide storage		
FROM 0.0 2.0 7.5 26.0	7.5 26.0 33.0	S.W Clay, So Clay, Sali Clay, Silt Clay, Silt	LITHOLOGIC LITHOL	9 Feedyard	FROM	13 Inset How ma	cticide storage any feet? 300 PLUGGIN		
FROM O.O 2.0 7.5 26.0	TO A, O P.S 26.0 * 33.0 RACTOR'S on (mo/day	Clay, So Clay, So Clay, Solt Clay, Solt Clay, Sol	LITHOLOGIC LITHOL	9 Feedyard LOG ON: This water we	FROM	13 Inset How ma	onstructed, or (3) plugged	G INTERVALS	
FROM O.O 2.0 7.5 26.0	TO A, O P.S 26.0 * 33.0 RACTOR'S on (mo/day	S.W Clay, So Clay, calo Clay, silt Clay, sil	LITHOLOGIC LITHOL	9 Feedyard LOG ON: This water we	FROM	13 Insection How man 1 TO 1 T	onstructed, or (3) plugged	G INTERVALS	
FROM O.O 7.S 26.0 7 CONTECTOR COMPLETE COMPL	TO A, O P.S 26.0 * 33.0 RACTOR'S on (mo/day	Clay, Sa Clay, Salid Clay, Silt Clay, Silt Clay, Silt OR LANDOWNE	LITHOLOGIC LITHOL	9 Feedyard LOG ON: This water we	FROM	13 Insection How may be a structed (2) recurrence and this record was completed	onstructed, or (3) plugged ord is true to the best of my on (mo/day/yr)	G INTERVALS	
FROM O. O. 7. S. 26. O. 7 CONTE completed Water Wel under the	RACTOR'S on (mo/day II Contractor business na	Clay, Sa Clay, Saliclay, Silt Clay, Silt Cla	LITHOLOGIC LITHOL	9 Feedyard LOG ION: This water we This Water	FROM FROM III was (1) cons or Well Record	13 Insection of the How man of TO structed (2) rectand this rectangle was completed by (signanks, underline or circ	onstructed, or (3) plugged ord is true to the best of my	under my jurisdiction and was knowledge and belief. Kansas	