	m		TID A COTTON	Water W	ell Record For	n WWC-5	KSA 82a-1212			
1 LOCATION OF WATER WELL:			FRACTION NOW CONT	kr of			Section Number	Township Number	Range Number	
Kingman		1/	4 NW 1	/4 NE	1/4	29	т 28 s	R 8W E/W		
Distance and direction frem nearest town or city street address of well if located within city?										
5	m. W.	. 3 m. S.	. 1m. W.	. 1 m. s	5 5/8	R m.	East o	f Kingman, KS.		
	TER WELL		, John	/	3.7	, m.	HUSE O	KINGMAN / KD.		
ப	ST. ADRESS,		, 50111					Roard of Agriculture	Divivsion of Water Resource	
1			76				c=0.c0	•		
	, STATE, ZIF		man, KS.				67068	Application Nun	ber: 40,692	
	TE WELL'S I " IN SECTIO			COMPLETED V		88		EVATION:		
1	INSECTIO	N.	Depth(s) grow	ndwater Encoun	tered 1		ft.	2 ft.	3 ft.	
		X Y	WELL'S STATIO	C WATER LEVI	EL 5	FT.	BELOW LAND S	URFACE MEASURED ON mo/day/yr	10/17/1996	
	NW	NE	Pump	test data:	Well water	was	ft.	after hours pu	mping gpm	
l			Est. Yield	gpm:	Well water	was	ft.	after hours pu		
M M		l l l l	Bore Hole Diamet		in. to	88	ft.	and in		
ĭ≅w			WELL WATER T			lic water			Injection well	
l				3 Feedlot			er supply		Other (Specify below)	
lı	sw	SE	1 Domestic	4 Industri:	_				Other (specify below)	
			2 Irrigation			_	arden only	10 Monitoring well		
١ ٠		S	Was a chemical/b	acteriological sa	mple submitte	ed to De	•		mo/day/yr sample was	
			submitted				W	ater Well Disinfected? Yes	X No	
5 TY	PE OF CA	SING USED:		5 Wrough	nt iron	8	Concrete tile	CASING JOINTS:	Glued X Clamped	
1 Stee	el	3 RMP (SR)		6 Asbesto	s-Cement	9	Other (Specify	below)	Welded	
2 PVC	C	4 ABS		7 Fibergla	SS				Threaded	
	 asing Diam	eter 16	in. to	ft	Dia	in.	to	ft., Dia in.	to ft.	
l .	•	ve land surface 12		,	Dia ight 19.7		lbs. / ft.	Wall thickness or gauge No.	.616	
	-	EN OR PERFORAT	-		ignt 19./		PVC	wan thickness or gauge No. 10 Asbestos-ce		
1 Ste			ION MATERIA	5 Fiberglas	ı s		RMP (SR)			
		3 Stainless Steel		6 Concrete				11 other (spec	• /	
2 Bra	55	4 Galvanized steel		6 Concrete	ше	9	ABS	12 None used	open hole)	
SCREE	EN OR PE	RFORATION OPEN	NING ARE:		5 Gauzed wr	apped		8 Saw cut	11 None (open hole)	
1 Conti	nous slot	3 Mill slot	t		6 Wire wrap	ped		9 Drilled holes		
2 Louve	ered shutte	r 4 Key pun	nched		7 Torch cut			10 Other (specify)		
SCDEE	N DEDEO	RATION INTERVA	AT C. A				~ =	, ,		
SCREE	N-FERFO	RATIONINIERVA		48	ft. to 8	8	ft., Fro	m ft. t	ft.	
			from		ft. to		ft., Fro		ft.	
	GRAV	EL PACK INTERVA	ALS: from	20	ft. to E	38	ft., Fro	om ft. 1	o ft.	
			from		ft. to		ft., Fro	om ft. t	o ft.	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other cement & bentonite,										
Grout L	ntervals:	From O	ft. to 20	ft. Fro	m	ft. t	to	ft. From	st to hole plug	
What is	the neares	t source of possible o	contamination:				10 Lives		Abandon water well	
1 Sept	ic tank	4 Lateral	lines	7 Pit	privy		11 Fuel:	storage 1	5 Oil well/Gas well	
2 Sewe	er lines	5 Cess p	mal	8 Sewa	age lagoon		12 Ferti	••	16 Other (specify below)	
	rtight sew	-		9 Feed	•			Halda stances	` ' '	
	_		ge pit) rea	iyaru				e Apparent	
FROM	n from we									
			ITHOLOCICIA	\sim	T	DOM	TO	How many feet?	EDWATE	
<u> </u>	12		ITHOLOGIC LO	OG	F	ROM	TO	PLUGGING INT	ERVALS	
12	3	fill dirt		OG	F	ROM	TO		ERVALS	
0 3	5	fill dirt		OG	F	ROM	ТО		ERVALS	
3 5	5 7	fill dirt	t pad		F	ROM	ТО		ERVALS	
3 5 7	5	fill directions soil tan clay fine to contact the contact that the contact	t pad		F	FROM	ТО		ERVALS	
5 7	5 7 19	fill directions soil tan clay fine to comedium grant commedium grant commedium grant commedium c	t pad	and and	I	ROM	ТО		ERVALS	
5 7	5 7 19 30	fill directions soil tan clay fine to contact the contact that the contact	t pad	and and	I	ROM	ТО		ERVALS	
5 7	5 7 19	fill directions on the soil tan clay fine to comedium grant and comedi	t pad coarse sa ravel green cla	and and		FROM	ТО		ERVALS	
5 7	5 7 19 30 48	fill directions soil tan clay fine to comedium grant tan and colors.	t pad coarse seravel green cle	and and	F	FROM	TO		ERVALS	
5 7 19 30 48	5 7 19 30 48 63	fill directions soil tan clay fine to comedium grant and colors blue clay very fine	coarse saravel green clay e to fine	and and ay e sand		FROM	ТО		ERVALS	
5 7 19 30 48 63	5 7 19 30 48 63 70	fill directions soil tan clay fine to comedium gran and comedium grant g	coarse saravel green clay e to fine	and and ay e sand rse sand		FROM	ТО		ERVALS	
5 7 19 30 48	5 7 19 30 48 63	fill directions of the clay fine to comedium gran and comedium grant gra	coarse saravel green clay e to fine e to coase to coase	and and ay e sand rse sand		FROM	ТО		ERVALS	
5 7 19 30 48 63 70	5 7 19 30 48 63 70 78	fill directions of the clay fine to comedium grant and comedium grant and comedium grant and comedium grant fine the clay very fine the comedium grant	coarse saravel green clay e to fine e to coas e to coas gravel	and and ay e sand rse sand rse sand		FROM	ТО		ERVALS	
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