WATER WELL RECORD Form WWC-5 Original Record Correction Change in Well Use Division of Water Resources App. No. Well ID										
Original Record		nge in Well Use	Reso	>T 1						
1 LOCATION OF W County: kingman	ATER WELL:	Fraction sw 1/4 se 1/4		tion Number 26	Township Numb		nge Number			
2 WELL OWNER: 1	Munach	1	Se 1/4		here well is located					
Business:	ast Name: VVUIISCII				ntersection): If at owner					
Address: 1084 sw 2	20 st			2 w of kingr		s addices,	check nore.			
Address:	- 17-		112.30 2 17	2 W Or Kingi	nan no		e 10			
City: Kingman	State: Ks	ZIP: 67068								
3 LOCATE WELL WITH "X" IN	4 DEPTH OF CO	MPLETED WELL:	kş ft.	5 Latitud	le:		(decimal degrees)			
SECTION BOX:		r Encountered: 1)		Longita	ude: <u></u>	<u></u>	.(decimal degrees)			
N		3) ft., or 4)			83 🗆 NAD 27					
		ATER LEVEL: ce, measured on (mo-day-		:	\					
NWNE		ce, measured on (mo-day-			Yes 🗆 N)				
		water was ft			aphic Map					
W E		irs pumping			line Mapper:					
SWSE		water was fl ars pumping								
ا نخر ا	Estimated Yield:		gpm	6 Elevati	on:ft	. 🔲 Ground	l Level 🔲 TOC			
S		in. to	. ft. and	Source: Land Survey GPS Topographic Map						
1 mile		in. to	ft.		☐ Other					
7 WELL WATER TO										
1. Domestic:	5. Public V	Vater Supply: well ID ring: how many wells?			Field Water Supply: 16 ole: well ID					
☐ Lawn & Garden		Recharge: well ID			ed Uncased U					
Livestock		ing: well ID			rmal: how many bore					
2. Irrigation		ntal Remediation: well ID			sed Loop Horizon					
3. Feedlot	☐ Air Spar	-	extraction		en Loop Surface Di					
4. Industrial	☐ Recover	- 0			er (specify):					
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:										
Water well disinfected?		770 Pm 0.1	CLCD	TC TODITC		1	1.57.00			
		VC 🗆 Other								
Casing diameter					ess or gauge No		•			
TYPE OF SCREEN OF			1020 11							
		erglass PVC			r (Specify)					
			sed (open hole	e)						
SCREEN OR PERFOR			mah Chut [TT] D	willed Heles	Other (Specify)		-			
☐ Louvered Shutter	☐ Key Punched ☐			lone (Open Ho						
		om ft. to				ft. to	ft.			
		om ft. to								
9 GROUT MATERIA	AL: Neat cement	☐ Cement grout ☐ Be	ntonite 🔲 C	Other						
		ft., From	ft. to	ft., From	ft. to	ft.				
Nearest source of possib	le contamination: Lateral L	nes Pit Privy		Livestock Pen	r	cide Storage	A			
Sewer Lines	Cess Pool			Fuel Storage	· —	oned Water				
☐ Watertight Sewer Li	nes	Pit Feedyard		Fertilizer Stora		ell/Gas Well				
Other (Specify)			••••							
		Distance from we					IC DITEDILAT C			
10 FROM TO	LITHOL	OGIC LOG	FROM	TO I	LITHO. LOG (cont.) o	r PLUGGIN	UNIEKVALS			
						V-1				
	Notes: was oil field supply. I repaired casing damaged by farm equipment									
placed solar pump for livestock former owner midco expl										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged										
II CONTRACTOR'	S OK LANDOWNE	('S CERTIFICATION (mo_day_year) 01-01-	: This wate	r well was	constructed, rec	onstructed,	or plugged			
Kansas Water Well Contractor's License No. 573 This Water Well Record was completed on (mo-day-year) 9.1747										
under my jurisdiction and was completed on (mo-day-year) 0.1-0.1-20 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 57.3. This Water Well Record was completed on (mo-day-year) 0.1-28-20 under the business name of Steve Voran Signature										
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.										
1000 SW Jackson S Visit us at http://www.kdhel			Water Well Own KSA 82a-12		e for your records. Telep		5-5524. d 7/10/2015			
visit us at http://www.kdnel	xs.gov/waterwell/index.ntm	I	1XU/1 0Za-1Z	14		116 1196	- 111U/EUIU			

		WA	TER WELL R	ECORD	Form WW	/C-5 I		a-1212 ID						
		TER WELL:	Fraction			CE	l l	on Numbe		ີ	Number	Rang	e Number	
	Kingman		N/C		SW 1/4	SE 1/4		26	<u> </u>	2	8 s	R	8 <u>¥</u>	:/W
		from nearest to			ss of well if l	ocated w	ithin city	?						
_	,	west of												
2 WATER	WELL OW		o Explora											
RR#, St. A	ddress, Bo	A 11 •	Plaza Dri						В	loard of	Agriculture	Division of	Water Res	ources
City, State,			mont, IL									2000020		
3 LOCATE	WELL'S LC	DCATION WITH	4 DEPTH O	F COMPI	ETED WELL	140	·	ft. ELEV	ATION: .					
AN "X" I	IN SECTIO	N BOX:	Depth(s) Grou	undwater	Encountered	1		f	t. 2		ft.	3		ft.
7	N		WELL'S STAT											
↑					data: Well w									
	- NW -	NE	Est. Yield											
			Bore Hole Dia	ameter	97/8 in	. to 1	.4.Q		, and			in. to		. ft.
§ w ⊢		¦	WELL WATE	R TO BE	USED AS:	5 Public	water s	upply	8 Air co	nditionir	ng 11	Injection we	II	
ī			1 Domesti	ic 3 F				supply				Other (Spe		
	-sw -	SE	2 Irrigation	n 41	ndustrial	7 Domes	tic (lawn	& garden)	10 Monito	oring we	əll			
1	!	x	Was a chemic	al/bacterio	logical cample	euhmitte	d to Den	artmont? Vo	ae	No	X · If ves	mo/day/yrs	samnle wa	as sub.
<u> </u>			mitted	avbacteric	nogical sample	Submitte	а ю Бер					HTH		43 3ub
5 TYPE C	F BLANK (CASING USED:		5 Wro	ught iron	8	Concret					ued X (
1 Stee		3 RMP (S			estos-Cemer		Other (specify belo	ow)		W	elded		
2 PVC		4 ABS	,	7 Fibe	erglass		•				Th	readed		
Blank cas	 ing diamete	er 5	in to				in.	to		.ft Dia		in. to .		ft
		land surface												
_	-				yıı 				s./it. vvaii		Asbestos-ce			
1 YPE OF		OR PERFORAT 3 Stainles:			erglass		7 PVC	- P (SR)				ттеп. fy)		
2 Bras		4 Galvaniz			crete tile		9 ABS				None used (• •		
		ORATION OPE				auzed wr			8 Sa	w cut			(open hole	÷)
	tinuous slot		ill slot			ire wrapp				illed hol	- es		(0001111010	-,
2 Lou	vered shutte	er 4 K	ey punched		7 To	orch cut								
SCREEN	-PERFORA	TED INTERVA	LS: From	100	ft. to		140	ft., Fro	m		ft	. to		ft.
			From		ft. to			ft., Fro	m		ft	. to		ft.
	GRAVEL P	ACK INTERVAL	LS: From	140	ft. to		20	ft., Fro	m		fl	. to		ft.
			From		ft. to									
	MATERIA				nent grout									
Grout Inte	ervals: Fro	om 20	ft. to ⁽)	.ft., From		ft.	to		., From		ft. to		ft.
What is the	What is the nearest source of possible contamination:				10 Livesto				estock pe	ens	14	Abandoned water well		
1 Sept	tic tank	4 Later	ral lines		7 Pit privy			11 Fue	11 Fuel storage			15 Oil well/Gas well		
2 Sew	er lines	5 Cess	pool		8 Sewage lagoon			12 Fert	tilizer sto	rage	16	16 Other (specify below)		
3 Wat	3 Watertight sewer lines 6 Seepage pit				9 Feedyard 13 Insec					orage				
	from well?	west						How m	any feet?	1 0	0			
FROM	ТО		LITHOLOGIC	LOG		FF	ROM	ТО			PLUGGING	INTERVALS	3	
0	3	Top soil	····						·					
3	7	Sandy cla	av											
7	10		avel, cle	ean, I	oose									
10	18	Brown cla												
18	50		avel loos	se. me	dium									
50	57	Fine sand		, -,										
57	60		white clay	7										
6C	90		avel loos		dium									
90	95		white clay		azan								·	
95	120		avel medi		റാട്ടെ പ്	ean								
120	123	Brown cla		ـــ و د د د	JUDE, CI									
123	140		avel clea	n 1	Aca mod	ium								
123	140	Sand & gr	aver crea	11, 10	use, mea	<u></u>								
	1.										······································			
		<u> </u>											P - P	
171 CONTR	ACTOR'S C		DIO OFFICIO	ATIONI T	min water we	11 was /1\	aanatru			/	- nunanad	INDOX MILIT	scriction and	d was
ا	A010110 C	IN LANDOWINE	R'S CERTIFICA	ATION: 1	ns water we	1 Was (1)	COHSITU	cted, (2) re	CONSTRUCT	iea, or (3) plugged	under my jun		
completed	on (mo/day	ı/year)10 . 2	2.700				a	nd this rec	ord is true	e to the	best of my	knowledge a	nd belief. K	ansas
completed Water Wel	on (mo/day	//year) 10 . 2 's Licence No	2.700				a	nd this reco	ord is trud d on (mo/	e to the 'day/yr)	best of my 10-31	knowledge a	nd belief. K	(ansas