1 LOCATION OF WATER W		WATER	WELL RECORD	Form WWC-5	KSA 82a-12	212			
County: Kingman		on S <b>W</b> 1/4	ne ¼ nw		Number	Township Number	1	nge Num	ber E/W
Distance and direction from I						cated within city?	<del> </del>		
	n St. Leo			Street address		oated within only:			
2 WATER WELL OWNER:	H-30 Dr:	lg Inc							
RR#, St. Address, Box # :						Board of Agrice	ulture, Division o	of Water F	Resource
City, State, ZIP Code :				_			mber: unkno		
3 DEPTH OF COMPLETED	) WELL <b>1</b> .	<b>12</b> .ft. Bor	e Hole Diameter	$3\dots$ to	112	ft., and	in. to .	. :	
Well Water to be used as:		ic water sup		8 Air condition	ning	11 Injection	on well		
1 Domestic 3 Feedlot		eld water s		9 Dewatering		12 Other	(Specify below)		
2 Irrigation 4 Industria	al 7 Lawn	and garde	en only	10 Observation	ı well				
Well's static water level									•
Pump Test Data Est. Yield 60			ft. after ft. after						
4 TYPE OF BLANK CASIN									
₩			5 Wrought iron						
	3 RMP (SR)		6 Asbestos-Cement		-		Welded		
2 PVC Blank casing dia 5	+ ADS	72	/ Fiberglass	in +=		ft Dia	in to		
Casing height above land su	urface	12	in weight	2.8	lbo /ft	II., Did		h 40	
TYPE OF SCREEN OR PER			III., weight	7 PVC	· · · · · IDS./IL	10 Asbesto			
	3 Stainless steel		5 Fiberglass	8 RMP	(SR)		specify)		
	4 Galvanized steel		6 Concrete tile	9 ABS	(011)		sed (open hole)		
Screen or Perforation Opening				ed wrapped		8 Saw cut			nole)
	3 Mill slot			wrapped		9 Drilled holes	11.10	ю (орон і	10107
2 Louvered shutter	4 Key punct	hed	7 Torch	cut	1	Other (specify)			
Screen-Perforation Dia			ft Dia	in. to		ft Dia	in to		
Screen-Perforated Intervals:	From.	72	ft. to 112	2 <sub>ft</sub>	From		ft. to		
	From		ft. to	ft.,	From		ft. to		
Gravel Pack Intervals:	From	10	ft. to	2 <sub>ft.,</sub>	From		ft. to		
			ft. to						
5 GROUT MATERIAL:	1 Neat cement		Cement grout			her			
Grouted Intervals: From	<b>0</b> ft. to		<b>10</b> ft., From	<del>ft</del> . t	0	ft., From	ft. to	o	
What is the nearest source of	of possible contami	nation:			10 Fuel sto	orage	14 Abandone	d water w	rell
1 Septic tank	4 Cess pool		7 Sewage lage	oon	11 Fertilize	r storage	15 Oil well/Ga		
•			8 Feed yard		12 Insectic	ide storage	16 Other (spe	cify below	v)
2 Sewer lines	5 Seepage pit								
	6 Pit privy		9 Livestock pe			ght sewer lines			
2 Sewer lines 3 Lateral lines Direction from well	Pit privy ne		nany feet .65		.? Water W	ell Disinfected? Yes	<u>. N</u>	0	
Sewer lines     Lateral lines     Direction from well  Was a chemical/bacteriologic	pit privy ne cal sample submitte	ed to Depar	nany feet . 65		.? Water W	ell Disinfected? Yes	i	o yes, date	 e sampl
Sewer lines     Lateral lines     Direction from well  Was a chemical/bacteriologic was submitted	Pit privy ne ne submitte	ed to Depar	nany feet .65 rtment? Yes	year: Pu	.? Water W No mp Installed?	ell Disinfected? Yes	<u>. N</u> . 	o yes, date	sample
2 Sewer lines 3 Lateral lines Direction from well	eal sample submitte	ed to Depar	nany feet . 65 rtment? Yesday	year: Pui	.? Water W <u>No</u> mp installed?	ell Disinfected? Yes Yes		o yes, date	e sampl
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake	Pit privy ne cal sample submittemonth	ed to Depar	nany feet .65 rtment? Yesday	year: Pui Model No Pumps Capaci	.? Water WNo mp Installed?	ell Disinfected? Yes Yes	<u>. N</u> <u>. N</u> o Vo	o yes, date	e sampl
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump:	pit privy ne cal sample submittemonth name 1 Submersible	ed to Depar	nany feet .65 rtment? Yesday	year: Pui . Model No Pumps Capaci 3 Jet	.? Water W	YesHP	<u>N</u> o	o yes, date	e sampl
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2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriologic was submitted	pit privy ne cal sample submitte	2 TRIFICATIO	nany feet .65	year: Pui Model No Pumps Capaci 3 Jet vas (1) constructe 24	.? Water W	YesHP		o date	gal./mii er and wa
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