	WELLI	RECORD Form	W W C-5	Divis	ion of Water			1	
Origina	al Record	Correction Chan	ige in Well Use	Resou	rces App. No.		Well ID		
		VATER WELL:	Fraction		on Number	Township Numb	er Range Numb	er	
Count	y: King	nAn	1/4 NE1/4 NE	1/4 Sel/4	/	T 28 S	R ⊘ □ E 🔽	7 .W	
2 WELL	OWNER:	Last Name: Sternha			l Address wh		(if unknown, distance an		
Business:	:		43				r's address, check here		
Address:	3655	C MAIVERN		2 miles	s west	of Kingman	90 South 1	اسد	
Address:					se knee	94Te / The	. S.W. To we		
City:	40T SP		R ZIP: 71901-6	1,01		7107700	70 206	,	
3 LOCAT	E WELL	4 DEPTH OF CO	MPLETED WELL:	<i>80</i> 6	5 Totitud	••	71 7 11	,	
WITH "	'X" IN		r Encountered: 1)				(decimal de		
SECTIO	ON BOX:		3) ft., or 4)		Longitu	de:	(decimal de	grees)	
1	N	WELL'S STATIC W	ATER LEVEL: 30	☐ Diy wen		□ WGS 84 □ NA		Ī	
F	T					or Latitude/Longitude			
'	'		e, measured on (mo-day e, measured on (mo-day)	
NW	NE					(WAAS enabled? □			
		Pump test data: Well water was				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:			
W	Е		water was		Unii	ne Mapper:	• • • • • • • • • • • • • • • • • • • •		
SW	SE		rs pumping			1971 (Self Con Con and Con	- 1 West have		
1		Estimated Yield:	gpm	,, gpm	6 Elevation	on:ft	. 🗌 Ground Level 🔲	TOC	
<u> </u>	S	Bore Hole Diameter: 10.78. in. to80.		ft and	ft and Source:		☐ Land Survey ☐ GPS ☐ Topographic Map		
	mile	Doit Hole Diameter.	in. to	ft.			<u> </u>		
		O BE USED AS:		46.					
1. Domestic			Jater Supply: wall ID		10 🗆 🔾:1 🗷	iold Water Commitee 1	ance	1	
□ House			tater Supply: well ID ing: how many wells?		IV. Ull F	le: well ID	ease		
	Moid & Garden								
Livesto		-	7. Aquifer Recharge: well ID		☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores?				
2. Irrigati			Monitoring: well IDvironmental Remediation: well ID			•			
3. Feedlo		☐ Air Sparg	_			ed Loop	scharge ☐ Inj. of Wa		
4. Industr		☐ Recovery	· · · · · · · · · · · · · · · · ·				scharge inj. of wa		
		riological sample subi	mitted to KDHE? \square] Yes 🔀 No 🗍	lf yes, date sa	ample was submitte	ed:		
Water well	disinfected	? X Yes □ No		•					
8 TYPE C	OF CASING	USED: ☐ Steel X PV	VC Other	CASING	G JOINTS:	Glued Clamped	d □ Welded □ Threa	ded	
Casing diam	neter	in. to عند ft.	., Diameter 5	in. to .()	ft., Diamete	er in. to	ft.	ľ	
Casing heigh	ht above land	surface 2. 4 i	n. Weight	₽ lbs./ft.	Wall thickne	ss or gauge No			
		R PERFORATION MA							
☐ Steel		inless Steel			☐ Other	(Specify)			
☐ Brass		vanized Steel 🔲 Con-		used (open hole)		(-12)			
		RATION OPENINGS A		\ 1					
	nuous Slot			orch Cut Dri	lled Holes	Other (Specify)			
		Key Punched V	Wire Wrapped S	aw Cut No	ne (Open Hole	e)			
SCREEN	PERFORAT	ED INTERVALS: Ero	m 20 ft to 40	O ft From (/ open mon	80 ft From			
					COCO HI to		ft to	e	
G	RAVEL PA	CK INTERVALS. From	m 80 ft 26	D & From	ft. to	O.M II., FIOIII	ft. to 1	ft.	
G.	RAVEL PA	CK INTERVALS: From	m . 80 . ft. to . . 24	2 ft., From	ft. to	ft., From	ft. to	ft.	
G. 9 GROUT	RAVEL PA F MATERI	CK INTERVALS: From AL: Neat cement	m 8.0 ft. to	ft., From Bentonite □ Oth	ft. to	ft., From	ft. to	ft.	
G GROUT Grout Interv	RAVEL PA MATERIA als: From	CK INTERVALS: From AL: Neat cement [m 8.0 ft. to	ft., From Bentonite □ Oth	ft. to	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou	RAVEL PA MATERIA rals: From rce of possib	CK INTERVALS: Fro AL: Neat cement the contamination:	m 8.0 ft. to 2.4 Green grout ⊠ B ft., From	entonite Oth	ft. to ner ft., From	ft., From ft. to	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic	RAVEL PA MATERIA rals: From rce of possib Tank	CK INTERVALS: Fro AL: Neat cement near cement near cement near cement Lateral Lin	m 8.0 ft. to 2.4 Cement grout M B ft., From	? ft., From Bentonite ☐ Oth . ft. to	ner ft. to ft., From	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer	RAVEL PA MATERIA rals: From rce of possib Tank Lines	CK INTERVALS: Fro. AL: Neat cement In to It contamination: Cess Pool	m S.Q ft. to 2.4 ☐ Cement grout M B ft., From	entonite Oth ft. to Li agoon Fi	ner ft. to ft., From ivestock Pens uel Storage	ft., From ft. to	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti	RAVEL PA T MATERIA rals: From rce of possib Tank Lines ight Sewer Li	CK INTERVALS: Fro. AL: Neat cement Interval Neat cement Interval	m .	entonite Oth ft. to Li agoon Fi	ner ft. to ft., From	ft., From ft. to	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti	RAVEL PA T MATERIA rals: From rce of possib Tank Lines ight Sewer Li (Specify)	CK INTERVALS: Fro. AL: Neat cement Description of the communication: Cess Pool Description of the communication	m 8.0 ft. to 2.4 Cement grout X B ft., From Bes Pit Privy Sewage Lat Feedyard	entonite Oth ft. to Li agoon Ft Fe	ner	ft., From	ft. toft. cide Storage oned Water Well ll/Gas Well	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Watert Other (Direction fro	RAVEL PA T MATERIA Tals: From Tree of possib Tank Lines tight Sewer Li Specify) Tom well?	CK INTERVALS: Fro. AL: Neat cement Description of the contamination: Cess Pool Description of Seepage Pines	m . SQ ft. to	P ft., From Bentonite	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li Specify) om well?	CK INTERVALS: Fro AL: Neat cement Local Recontamination: Cess Pool Res Seepage Pi	m . SQ ft. to	entonite Oth ft. to Li agoon Ft Fe	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. toft. cide Storage oned Water Well ll/Gas Well	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li (Specify) om well? TO	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool Description of the contamination: Lateral Lin Seepage Pi LITHOLO Sandy So	m . SQ ft. to	P ft., From Bentonite	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li Specify) om well?	CK INTERVALS: Fro AL: Neat cement Local Recontamination: Cess Pool Res Seepage Pi	m . SQ ft. to	P ft., From Bentonite	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sever Waterti Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li (Specify) om well? TO	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool Description of the contamination: Lateral Lin Seepage Pi LITHOLO Sandy So	m . SQ ft. to	P ft., From Bentonite	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li (Specify) om well? TO	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool Description of the contamination: Lateral Lin Seepage Pi LITHOLO Sandy So	m . SQ ft. to	P ft., From Bentonite	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li (Specify) om well? TO	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool Description of the contamination: Lateral Lin Seepage Pi LITHOLO Sandy So	m . SQ ft. to	P ft., From Bentonite	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li (Specify) om well? TO	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool Description of the contamination: Lateral Lin Seepage Pi LITHOLO Sandy So	m . SQ ft. to	P ft., From Bentonite	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li (Specify) om well? TO	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool Description of the contamination: Lateral Lin Seepage Pi LITHOLO Sandy So	m . SQ ft. to	A ft., From Gentonite	ivestock Pensuel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li (Specify) om well? TO	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool Description of the contamination: Lateral Lin Seepage Pi LITHOLO Sandy So	m . SQ ft. to	A ft., From Gentonite	nerft. to ivestock Pens uel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Waterti Other (Direction fro 10 FROM	RAVEL PA T MATERL rals: From rce of possib Tank Lines ight Sewer Li (Specify) om well? TO	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool Description of the contamination: Lateral Lin Seepage Pi LITHOLO Sandy So	m . SQ ft. to	A ft., From Gentonite	ivestock Pensuel Storage ertilizer Storage	ft., From	ft. to	ft.	
G GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM	RAVEL PA MATERL als: From rce of possib Tank Lines ight Sewer Li Specify) TO 12 80	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool nes Seepage Pi Pasture we seepage Pi LITHOLO Sandy Sa Red Sha	m . SQ ft. to	A ft., From fentonite Oth	ivestock Pens uel Storage ertilizer Storage TO LI	ft., From	ide Storage oned Water Well ll/Gas Well PLUGGING INTERV	ALS	
G GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM	RAVEL PA MATERL als: From rce of possib Tank Lines ight Sewer Li Specify) TO 12 80	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool nes Seepage Pi Pasture we seepage Pi LITHOLO Sandy Sa Red Sha	m . SQ ft. to	A ft., From fentonite Oth	ivestock Pens uel Storage ertilizer Storage TO LI	ft., From	ide Storage oned Water Well ll/Gas Well PLUGGING INTERV	ALS	
G GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro	RAVEL PA MATERL als: From rce of possib Tank Lines ight Sewer Li Specify) TO 12 80	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool nes Seepage Pi Pasture we seepage Pi LITHOLO Sandy Sa Red Sha	m . SQ ft. to	A ft., From fentonite Oth	ivestock Pens uel Storage ertilizer Storage TO LI	ft., From	ide Storage oned Water Well ll/Gas Well PLUGGING INTERV	ALS	
G GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM / Z 11 CONT under my ju Kansas Wa	RAVEL PA MATERL als: From rce of possib Tank Lines ight Sewer Li Specify) TO 12 BO RACTOR'S urisdiction a ter Well Co	CK INTERVALS: Fro. AL: Neat cement Description of the to Contamination: Cess Pool Description of the top Contamination: Litholo Sandy	m	R., From In the property of the control of th	ivestock Pens uel Storage ertilizer Storage TO LI	ft., From	ide Storage oned Water Well ll/Gas Well PLUGGING INTERV	ALS	
GROUT Grout Interv Nearest sou Septic Sewer Other (Direction fro 10 FROM O /2 11 CONT under my ju Kansas Wa under the be	RAVEL PA MATERIA Tals: From Irce of possib Tank Lines ight Sewer Li (Specify) TO / 2 BO RACTOR'S urisdiction a ter Well Co usiness nam	CK INTERVALS: Fro AL: Neat cement Description of the contamination: Cess Pool nes Seepage Pi Pasture we seepage Pi LITHOLO Sandy Sa Red Sha	m	R., From Sentonite Oth It to	ivestock Pens uel Storage ertilizer Storage TO LI FAST We well was a complete in the complete	ft., From	nnstructed, or □ plugy knowledge and belear)	rged ief.	

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Visit us at http://www.kdheks.gov/waterwell/index.html