LOCATION			<del></del> -	ER WELL RECORD	Form WWC-5	KSA 82a-			
<b>-</b>		ER WELL:	Fraction	N= 1-		ion Number	Township	Number	Range Number
County: 🖊	100		INE		1/4	<b>→</b>	T - 2'	<u>う</u> 。	
Distance and o				address of well if locate	d within city?	Ì.	,	1 Hut	en-5-12.
500'	$\supset_{o}$	0 <del>C</del>	Are & F	Liter	ter. 1-	Intah.	ason,	D	Syran
WATER W			liamsi	latural Ga	-3 C <sub>0</sub>		,		
RR#, St. Addr	ress, Box	# 82	#1Box				Board of	of Agriculture, D	ivision of Water Resources
City, State, ZIF				/			Applica	tion Number:	
	ELL'S LC	CATION WIT	H4 DEPTH OF	COMPLETED WELL			10N:		
	N		1 ' '	•					
Ŧ	! 1		l l						
	w I	- NE							mping gpm
	ï	1							mping gpm
* w	1	. 1	Bore Hole Dia	meter Oin. to	$\mathcal{S}\mathcal{O}\mathcal{O}$	ft., a	nd	in.	to
* w		1	WELL WATER	TO BE USED AS:	5 Public water	r supply	8 Air condition	ing 11	njection well
7   ,			1 Domest	ic 3 Feedlot	6 Oil field wat	, , ,			Other (Specify below)
:	3W	35	2 Irrigation	n 4 Industrial	7 Lawn and g	arden only 1	0 Monitoring	wed phos	Dictontention
1 1	; ]		Was a chemica	al/bacteriological sample :	submitted to De	partment? Ye	sNo:	بــــــــــــــــــــــــــــــــــــ	mo/day/yr sample was sub-
<u> </u>	S		mitted			Wat	er Well Disinfe	cted? Yes	NOW
5 TYPE OF E	BLANK C	ASING USED	):	5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glue	1 Clamped
1 Steel		3 RMP	(SR)	6 Asbestos-Cement	9 Other	specify below	·)	Welde	ed
2 PVC	)	4 ABS	(,	7 Fiberglass			, 		ded
Blank casing o			in to $\int \int \int$	_ 1					n. to ft.
Casing height				in., weight					D
5			ION MATERIAL:	un., weight	7 PV			Asbestos-ceme	
	HEEN OF			5. Fibereless					
1 Steel			ess steel	5 Fiberglass		P (SR)			
2 Brass			nized steel	6 Concrete tile	9 AB	5		None used (op	
SCREEN OR					ed wrapped		8 Saw cut		11 None (open hole)
1 Contin	nuous slot	: 3	Mill slot	6 Wire	wrapped		9 Drilled hol		
2 Louve	red shutte	er 4	Key punched	7 Torch	ı cut		10 Other (spe	ecify)	
SCREEN-PER	RFORATE	D INTERVAL	S: From . I.	ft. to .		ft., Fron	n	ft. te	o
			From	. <u></u> ft. to .		ft., Fron	n	ft. te	o
GRA	VEL PAC	CK INTERVAL	S: From	A ft. to .		ft., Fron	n	ft. t	o
			From	ft. to		ft., Fron	n	the te	o ft.
6 GROUT M	ATERIAL	: 1 Ne:	at cement	2 Cement grout	3 Bento	nite) 4	Other	e D	~~~
Grout Intervals	s: Fron	n	ft. to	ft., From	) ft.	to	ft., From	100	ft. 1500ft.
What is the ne	earest so					10 1 iumat	ock pens	14 A	bandoned water well
		urce of possit	ole contamination:			10 Livesi			
1 Septic	tank	•	ole contamination: iteral lines			11 Fuel s	storage	1 <u>5</u> O	il well/Gas well
•		4 La	teral lines	7 Pit privy	oon	11 Fuels	J		
2 Sewer	r lines	4 La 5 Ce	ateral lines ess pool	7 Pit privy 8 Sewage lag	oon	11 Fuel s 12 Fertili	zer storage		il well/Gas well ther (specify below)
2 Sewer 3 Water	r lines tight sew	4 La	ateral lines ess pool	7 Pit privy	oon	11 Fuel s 12 Fertili 13 Insect	zer storage ticide storage		
2 Sewer 3 Water Direction from	r lines tight sew n well?	4 La 5 Ce	ateral lines ess pool eepage pit	7 Pit privy 8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertilii 13 Insect How mar	zer storage ticide storage	16.0	ther (specify below)
2 Sewer 3 Water	r lines tight sew	4 La 5 Ce	ateral lines ess pool	7 Pit privy 8 Sewage lag 9 Feedyard	FROM	11 Fuel s 12 Fertili 13 Insect	zer storage ticide storage		ther (specify below)
2 Sewer 3 Water Direction from	r lines tight sew n well?	4 La 5 Ce	ateral lines ess pool eepage pit	7 Pit privy 8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertilii 13 Insect How mar	zer storage ticide storage	16.0	ther (specify below)
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2 Sewer 3 Water Direction from FROM	r lines tight sew n well? TO	4 La 5 Co er lines 6 Se SAV SAV	LITHOLOG	7 Pit privy 8 Sewage lag 9 Feedyard	FROM	11 Fuel s 12 Fertili. 13 Insect How mar TO	zer storage dicide storage my feet?	PLUGGING I	NTERVALS
2 Sewer 3 Water Direction from FROM	r lines tight sew n well? TO	4 La 5 Co er lines 6 Se SAV SAV	LITHOLOG	7 Pit privy 8 Sewage lag 9 Feedyard	FROM	11 Fuel s 12 Fertili. 13 Insect How mar TO	zer storage dicide storage my feet?	PLUGGING I	ther (specify below)
2 Sewer 3 Water Direction from FROM	r lines tight sew well? TO  SO  CTOR'S C	4 La 5 Co er lines 6 Se S A O C A A C A C	LITHOLOG	7 Pit privy 8 Sewage lag 9 Feedyard	FROM	11 Fuel s 12 Fertilii 13 Insect How mar TO	zer storage ticide storage ny feet?	PLUGGING II	NTERVALS
2 Sewer 3 Water Direction from FROM  C  C  C  C  C  C  C  C  C  C  C  C  C	r lines tight sew well? TO  CTOR'S C (mo/day/	A La 5 Co er lines 6 Se	LITHOLOG	7 Pit privy 8 Sewage lag 9 Feedyard IC LOG	FROM	11 Fuel s 12 Fertilii 13 Insect How mar TO  cted, (2) recc and this reco	zer storage ticide storage ny feet?  ponstructed, or the 1strue by the	PLUGGING II	NTERVALS  der my jurisdiction and was
2 Sewer 3 Water Direction from FROM  7 CONTRAC completed on Water Well Co	cTOR'S C	or Landowi	LITHOLOG	7 Pit privy 8 Sewage lag 9 Feedyard IC LOG	vas (1) constru	11 Fuel s 12 Fertilii 13 Insect How mar TO  cted, (2) recc and this reco	zer storage iticide storage ny feet?  onstructed, or red is true to th on (mo/day/yr)	PLUGGING II	NTERVALS  der my jurisdiction and was
2 Sewer 3 Water Direction from FROM  7 CONTRAC completed on Water Well Counder the bus	cTOR'S ( (mo/day/ontractor'siness na	or lines 6 Second of the control of	NER'S CERTIFICATION	7 Pit privy 8 Sewage lag 9 Feedyard IC LOG  ATION: This water well v	vas (1) constru	11 Fuel s 12 Fertili. 13 Insect How man TO  cted, (2) recc and this reco as completed by (signa	zer storage ticide storage ny feet?  postructed, or pet is true to th on (mo/dey/yr) ture)	PLUGGING II	NTERVALS  der my jurisdiction and was