			VVATE	R WELL RECORD	Form WWC-5	KSA 82a	1-1212		
1 LOCATION		TER WELL:	Fraction	~:		tion Number	Township N	umber	Range Number
County:			1/4	7-4	74	6	T 28	S	R 8 E/W)
				ddress of well if locate	d within city?				9
7 West	t & 1 Eas	t of Kingman	on Highway 54						
2 WATER	R WELL OW	/NER: We	stern Resourc	es - KPL					
	Address, Bo	x # : P.	O. Box 494				Board of A	Agriculture,	Division of Water Resources
City, State	, ZIP Code		ngman, Ks. 6				Application	n Number:	
LOCATE	E WELL'S L	OCATION WITH	4 DEPTH OF C	OMPLETED WELL	39	ft FLEVA	TION:		
→ AN "X"	IN SECTIO	N BOX:							3 , , , , , , ,
т Г	1	·	WELL'S STATIC	WATER LEVEL	25.5 ft h	elow land sur	face measured or	mo/day/vr	09-18-92
1	1								mping gpm
-	NW	NE							Imping gpm
<u>'</u>	i i	1 ! ! !	Boro Holo Diam	4.75 in to	81		8´	. Hours pu	to
₩ F		E							
_	i				5 Public wate		8 Air conditioning		
1 -	- SW	SE	1 Domestic						Other (Specify below)
\	/ !		2 Irrigation				_	/	
<u> </u>	<u> </u>	<u> </u>		bacteriological sample s	submitted to Di			-	, mo/day/yr sample was sub-
			mitted				ter Well Disinfecte		No /
		CASING USED:		5 Wrought iron	8 Concre				d Clamped
1 Ste		3 RMP (SI	R)	6 Asbestos-Cement		(specify below	•		ed
② PV		4 ABS		7 Fiberglass					aded. 1
									in. to ft.
				.in., weight			ft. Wall thickness	or gauge N	o. Sch. 40
TYPE OF	SCREEN O	R PERFORATIO			7 PV	С	10 Ast	estos-ceme	ent
1 Ste	eel	3 Stainless	s steel .GLO	5 Fiberglass	8 RM	IP (SR)	11 Oth	er (specify)	
2 Brass 4 Galvanized steel				6 Concrete tile	Concrete tile 9 ABS			ne used (op	en hole)
SCREEN (OR PERFO	RATION OPENIN	IGS ARE:	5 Gauze	5 Gauzed wrapped 8 Saw co				11 None (open hole)
1 Co	ntinuous slo	t 3 M	lill slot	6Wire v	wrapped		9 Drilled holes		
2 Lo	uvered shut	ter 4 Ke	ey punched	7 Torch	cut		10 Other (specif	y)	
SCREEN-F	PERFORATI	ED INTERVALS:	From	39 ft. to	24	ft., Fro	m	ft. 1	o
									o
G	GRAVEL PA	CK INTERVALS:	From	.40 ft. to	22	ft., Froi	m	ft. 1	o
			From	ft. to					
6 GROUT	MATERIAL		cement (2)Cement grout	(3)Bento	nite 4	Other		
Grout Inter	rvals: Froi	m 45	.ft. to .40(bent.)	ft., From 22	2 ft.	to. 20 (be	nt) ft., From	20	ft. to 0 (cement) ft.
What is the		ource of possible							bandoned water well
1 Se	ptic tank	4 Later					•		
	wer lines					11 Fuel	storage	15 C	il well/Gas well
	2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit			7 Pit privy 8 Sewage lago	oon		storage izer storage	15 0	oil well/Gas well
	atertight sew	5 Cess	pool	8 Sewage lago	oon	12 Fertili	izer storage	6 0 c	oil well/Gas well other (specify below) oustrial Lagoon
	•	5 Cess	pool		oon	12 Fertili 13 Insec	izer storage ticide storage	6 0 c	other (specify below)
Direction fr	•	5 Cess ver lines 6 Seep	pool page pit	8 Sewage lago 9 Feedyard		12 Fertili 13 Insec How mai	izer storage ticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM	rom well?	5 Cess ver lines 6 Seep south	pool page pit LITHOLOGIC	8 Sewage lago 9 Feedyard LOG	FROM	12 Fertili 13 Insec	izer storage ticide storage ny feet?	6 c Ind 250	other (specify below)
Direction fr FROM 0	rom well?	5 Cess ver lines 6 Seep south Sand-silty,	pool page pit LITHOLOGIC fine to media	8 Sewage lago 9 Feedyard LOG m, yellow brown		12 Fertili 13 Insec How mai	izer storage ticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2	rom well? TO 2 17.5	5 Cess ver lines 6 Seep south Sand-silty, Sand-fine to	pool page pit LITHOLOGIC fine to medium, yell	8 Sewage lago 9 Feedyard LOG m, yellow brown		12 Fertili 13 Insec How mai	izer storage sticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5	rom well? TO 2 17.5 19	5 Cess ver lines 6 Seep south Sand-silty, Sand-fine to	pool page pit LITHOLOGIC fine to medium, yell yellow brown	8 Sewage lago 9 Feedyard LOG m, yellow brown Low brown		12 Fertili 13 Insec How mai	izer storage ticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19	rom well? TO 2 17.5 19 25	5 Cess ver lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to	LITHOLOGIC fine to medium, yell yellow brown o coarse, yell	8 Sewage lago 9 Feedyard LOG m, yellow brown Low brown		12 Fertili 13 Insec How mai	izer storage sticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25	rom well? TO 2 17.5 19 25 35	5 Cess er lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell	LITHOLOGIC fine to medium, yell yellow brown o coarse, yell ly, fine to co	8 Sewage lago 9 Feedyard LOG m, yellow brown Low brown Low brown		12 Fertili 13 Insec How mai	izer storage sticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35	rom well? TO 2 17.5 19 25 35 37	5 Cess ver lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey,	LITHOLOGIC fine to medium, yellow brown o coarse, yell ly, fine to medium, fine to coarse,	8 Sewage lago 9 Feedyard LOG m, yellow brown Low brown Low brown barse ium, yellow brown		12 Fertili 13 Insec How mai	izer storage sticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37	rom well? TO 2 17.5 19 25 35 37 37.5	5 Cess er lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium,	LITHOLOGIC fine to medium, yellow brown cocarse, yell ly, fine to medium, yellow brown	8 Sewage lago 9 Feedyard LOG m, yellow brown Low brown Low brown barse ium, yellow brown		12 Fertili 13 Insec How mai	izer storage sticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5	rom well? TO 2 17.5 19 25 35 37 37.5	5 Cess ver lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy	LITHOLOGIC fine to medium, yellow brown coarse, yellow, fine to medium, yellow brown coarse, yellow brown coarse, yellow brown corown	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown Darse Low brown		12 Fertili 13 Insec How mai	izer storage sticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41	rom well? TO 2 17.5 19 25 35 37 37.5 41 48	5 Cess ver lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-frae to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy to Sand-fine to	LITHOLOGIC fine to medium, yellow brown coarse, yellow, fine to medium, yellow brown coarse, yellow brown coarse, yellow brown comedium, yellow brown comedium, yellow	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown barse ium, yellow brown Low brown		12 Fertili 13 Insec How mai	izer storage sticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56	5 Cess er lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy is Sand-fine to Sand-fine to	LITHOLOGIC fine to medium, yellow brown coarse, yellow, fine to coarse, yellow brown yellow brown to coarse, yellow brown o medium, yellow brown o medium, yellow brown	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown Darse Low brown Low brown Low brown	FROM	12 Fertili 13 Insec How mai	izer storage sticide storage ny feet?	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65	5 Cess er lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy b Sand-fine to Sand-fine to Sand-fine to	LITHOLOGIC fine to medium, yell yellow brown coarse, yell ly, fine to co , fine to medium, yellow brown brown o medium, yell trace silt, yell o medium, yell	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown	FROM	12 Fertili 13 Insec How mai TO	izer storage sticide storage ny feet? Pi RW-3S	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56 65	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5	5 Cess er lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy to Sand-fine to Sand-fine to Sand-fine to Sand-fine to	LITHOLOGIC fine to medium, yellow brown coarse, yellow brown to coarse, yellow brown to medium, yellow brown	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown, trace g	FROM	12 Fertili 13 Insec How mai TO	izer storage sticide storage ny feet? Pi RW-3S	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65	5 Cess er lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy is Sand-fine to Sand-fine to Sand-fine to Clay-sandy is	LITHOLOGIC fine to medium, yellow brown coarse, yellow brown coarse, yellow brown comedium, yellow brown, yellow brown comedium, yellow brown, y	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown, trace 9 Low brown, trace 9 Low brown, trace 9	FROM pravel, gravel, gravel	12 Fertili 13 Insec How mai TO	izer storage sticide storage ny feet? Pi RW-3S	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56 65	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5	5 Cess ver lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy to Sand-fine to Sand-fine to Sand-fine to Clay-sandy r Sand-fine to Clay-sandy r Sand-fine to	LITHOLOGIC fine to medium, yellow brown coarse, yellow brown coarse, yellow brown coarse, yellow brown comedium, yellow brown,	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown, trace g trace sand Low brown, trace g	FROM pravel, gravel, gravel	12 Fertili 13 Insec How mai TO	izer storage sticide storage ny feet? Pi RW-3S	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5	5 Cess ver lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy to Sand-fine to Sand-fine to Sand-fine to Clay-sandy r Sand-fine to Clay-sandy r Sand-fine to	LITHOLOGIC fine to medium, yellow brown coarse, yellow brown coarse, yellow brown comedium, yellow brown, yellow brown comedium, yellow brown, y	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown, trace g trace sand Low brown, trace g	FROM pravel, gravel, gravel	12 Fertili 13 Insec How mai TO	izer storage sticide storage ny feet? Pi RW-3S	6 c Ind 250	other (specify below) ustrial Lagoon
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5 72 80 CONTR	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5 72 80 81 RACTOR'S C	5 Cess wer lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy it Sand-fine to Sand-fine to Sand-fine to Clay-sandy it Sand-fine to Sand-fine to Clay-sandy it Sand-fine to Sand-fine to Sand-fine to Clay-sandy it Sand-fine to	LITHOLOGIC fine to medium, yellow brown coarse, yellow brown coarse, yellow brown coarse, yellow brown comedium, y	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown, trace go 1, trace sand Low brown, trace go 1 brown ON: This water well wa	ravel gravel, gra	12 Fertili 13 Insec How mai TO	izer storage sticide storage ny feet? Pl RW-3S clay seams	250 LUGGING I	other (specify below) ustrial Lagoon NTERVALS
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5 72 80 CONTR completed	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5 72 80 81 RACTOR'S (on (mo/day/	5 Cess wer lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy it Sand-fine to Sand-fine to Sand-fine to Clay-sandy it Sand-fine to Sand-fine to Clay-sandy it Sand-fine to Sand-fi	LITHOLOGIC fine to medium, yellow brown coarse, yellow brown coarse, yellow brown coarse, yellow brown comedium, yellow brown comedium, yellow brown comedium, yellow coarse, yellow coarse, yellow brown comedium, yellow coarse, yell	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown, trace g trace sand Low brown, trace g	FROM pravel pravel, gravel pravel pravel	12 Fertili 13 Insec How mai TO y & barown of the company of the c	izer storage sticide storage ny feet? Pl RW-3S clay seams	250 LUGGING I	other (specify below) ustrial Lagoon NTERVALS
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5 72 80 7 CONTR	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5 72 80 81 RACTOR'S (on (mo/day/	5 Cess wer lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy it Sand-fine to Sand-fine to Sand-fine to Clay-sandy it Sand-fine to Sand-fine to Clay-sandy it Sand-fine to Sand-fi	LITHOLOGIC fine to medium, yellow brown coarse, yellow brown coarse, yellow brown coarse, yellow brown comedium, yellow brown comedium, yellow brown comedium, yellow coarse, yellow coarse, yellow brown comedium, yellow coarse, yell	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown, trace go 1, trace sand Low brown, trace go 1 brown ON: This water well wa	FROM pravel pravel, gravel pravel pravel	12 Fertili 13 Insec How mai TO y & barown of the company of the c	izer storage sticide storage ny feet? Pl RW-3S clay seams	250 LUGGING I	other (specify below) ustrial Lagoon NTERVALS
Direction fr FROM 0 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5 72 80 7 CONTR completed Water Well	rom well? TO 2 17.5 19 25 35 37 37.5 41 48 56 65 70.5 72 80 81 RACTOR'S (on (mo/day/	5 Cess wer lines 6 Seep south Sand-silty, Sand-fine to Clay-sandy, Sand-fine to Sand-gravell Sand-clayey, Sand-medium, Clay-sandy is Sand-fine to Sand-fine to Sand-fine to Clay-sandy is Sand-fine to Shale, weath OR LANDOWNER (year) 09- s License No.	LITHOLOGIC fine to medium, yellow brown coarse, yellow brown coarse, yellow brown coarse, yellow brown comedium, yellow brown comedium, yellow brown comedium, yellow coarse, yellow coarse, yellow brown comedium, yellow coarse, yell	8 Sewage lago 9 Feedyard LOG Im, yellow brown Low brown, trace g trace sand Low brown ON: This water well wa	FROM pravel pravel, gravel pravel pravel	12 Fertili 13 Insec How man TO y & barown of the color o	izer storage sticide storage ny feet? Pl RW-3S clay seams	250 _UGGING I	hther (specify below) ustrial Lagoon NTERVALS Her my jurisdiction and was owledge and belief. Kansas