ounty:	Vinama	WELL: Fraction			ction Number	Township Number	
	Kingma			1/4	21	↑ 28	S R 7 W E
	2 E Ki	m nearest town or city street	address of well it located	a within city?			_
			***				Mariana Control of the Control of th
	WELL OWNE					5 (() ()	n Billion Marin Billion
	dress, Box #	Kingman, K	8. 0/000				lture, Division of Water Resour
State, Z		: ************************************			70	Application Num	
N "X" IN	SECTION B						
	N	Depth(s) Groun					. ft. 3
		13~.					day/yr 5 -31-96
	NW						ırs pumping g
	1 .						ırs pumping [*] g _l
w				_			in. to
	- 1					8 Air conditioning	11 Injection well
	sw	SE 1 Domestic				-	12 Other (Specify below)
	1	2 Irrigation					
<u> </u>			i/bacteriological sample s	ubmitted to L			If yes, mo/day/yr sample was s
	BLANK CAS	mitted	5 M/	0.0		ter Well Disinfected? Y	
		3 RMP (SR)	5 Wrought iron	8 Conci			Glued Clamped Welded
1 Steel		4 ABS	6 Asbestos-Cement		(specify below	• ,	Threaded
2 PVC			7 Fiberglass				
							in. to
		PERFORATION MATERIAL:	n., weight				V
1 Steel		3 Stainless steel	5 Fiberglass	7 P\	MP (SR)	10 Asbestos	-cement becify)
2 Brass		4 Galvanized steel	6 Concrete tile	ا O AE		, ,	ed (open hole)
		ION OPENINGS ARE:		# 9 At ed wrapped		8 Saw cut	11 None (open hole)
	inuous slot	3 Mill slot		vrapped		9 Drilled holes	(1 None (open noie)
	ered shutter	4 Key punched		cut "			
		• •			# Ero		. ft. to
neen-re	. NI ONATED						. ft. to
00							. IL. IU
I TH	AVEL PACK	INTERVALS: From 25	an ft to ≰				
GH	AVEL PACK	·		3	ft., Fro	m	. ft. to
	AVEL PACK	From Neat cement	ft. to	3 :	ft., From	m	. ft. to ft. to
GROUT M	MATERIAL:	From 1 Neat cement	ft. to 2 Cement grout	3 Bent	ft., From ft., From onite 4	m m Other . . holle . pl l	ft. toft. to
GROUT Mout Interva	MATERIAL:	From 1 Neat cement	ft. to 2 Cement grout	3 Bent	ft., From the from the ft., Fr	m Other	ft. toft. to
GROUT Mout Interval	MATERIAL: als: From. nearest source	From 1 Neat cement 3. ft. to23 e of possible contamination:	ft. to 2 Cement grout ft., From	3 Bent	t., Froi ft., Froi onite 4 to	m Other	ft. to
GROUT Mout Interval	MATERIAL: als: From. nearest source ic tank	From 1 Neat cement 3. ft. to23 e of possible contamination:	ft. to 2 Cement grout	3 Bent	onite 4 to	m Other	ft. to
GROUT Mout Interval at is the r	MATERIAL: als: From nearest source te tank er lines	1 Neat cement 3. ft. to23 e of possible contamination: 4 Lateral lines	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bent	onite 4 to	m Other	ft. to
GROUT Mout Interval at is the result of the	MATERIAL: als: From nearest source to tank er lines ortight sewer l	From 1 Neat cement 3. ft. to 23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bent	onite 4 to	other ft., From tock pens storage zer storage	ft. to
GROUT Mout Interval at is the result of the	MATERIAL: als: From nearest source te tank er lines	From 1 Neat cement 3. ft. to 23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent	onite 4 to	other	ft. to
GROUT Mout Interval at is the respective of the section from ROM	MATERIAL: als: From nearest source ic tank er lines ortight sewer l	From 1 Neat cement 3. ft. to 23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	onite 4 to	other	ft. to
GROUT Mut Interval at is the restriction from ROM	MATERIAL: als: From nearest source to tank er lines ortight sewer I m well?	From 1 Neat cement 3. ft. to 23 e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	onite 4 to	other	ft. to
GROUT Mut Interval at is the restriction from ROM	MATERIAL: als: From nearest source to tank er lines ertight sewer I m well?	From 1 Neat cement 3. ft. to23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	onite 4 to	other	ft. to
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GROUT Mut Interval at is the restriction from ROM	MATERIAL: als: From nearest source to tank er lines ertight sewer I m well?	From 1 Neat cement 3. ft. to23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	onite 4 to	other	ft. to
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GROUT Mut Interval at is the restriction from Som	MATERIAL: als: From nearest source ic tank er lines ortight sewer I m well?	From 1 Neat cement 3. ft. to .23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	onite 4 to	other	ft. to
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GROUT Mut Interval at is the restriction from Som	MATERIAL: als: From nearest source ic tank er lines ortight sewer I m well?	From 1 Neat cement 3. ft. to .23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	onite 4 to	other	ft. to
GROUT Mut Interval at is the restriction from Som	MATERIAL: als: From nearest source ic tank er lines ortight sewer I m well?	From 1 Neat cement 3. ft. to .23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	onite 4 to	other	ft. to
GROUT Mout Interval at is the restriction from Som	MATERIAL: als: From nearest source ic tank er lines ortight sewer I m well?	From 1 Neat cement 3. ft. to .23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	onite 4 to	other	ft. to
SROUT Mut Interval at is the ratio 1 Seption 2 Sewer 3 Water section from 1 Seption 1	MATERIAL: als: From. nearest source to tank er lines ortight sewer I TO 3 34 39 52	From 1 Neat cement 3. ft. to 23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC Solid Ted shalls:	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	3 Benton ft.	ft., Froi ft., Froi onite 4 to	m Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) ING INTERVALS
GROUT Mut Interval at is the ratio 1 Seption 2 Sewer at Water Section from 1 Seption 1	MATERIAL: als: From nearest source to tank er lines ortight sewer I TO 3 34 39 52 CTOR'S OR	From 1 Neat cement 3. ft. to 23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC 111 110 110 110 110 110 110 1	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	3 Benton ft.	tt., Frointe, Frointe	other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) ING INTERVALS
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at Interval at is the r 1 Septi 2 Sewe 3 Wate ction from O 3 4 39 CONTRAC	MATERIAL: als: From nearest source ic tank er lines ortight sewer I TO 3 34 39 52 CTOR'S OR in (mo/day/yea	From 1 Neat cement 3. ft. to 23. e of possible contamination: 4 Lateral lines 5 Cess pool ines 6 Seepage pit LITHOLOGIC COLUMN AND AND AND AND AND AND AND AND AND AN	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	3 Benton ft.	tt., Frointe, Frointe	other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) ING INTERVALS ed under my jurisdiction and very knowledge and belief. Kan