LOCATIO	N OF WAT	ER WELL:	Fraction				WWC-5 Secti	KSA 82a- on Number		ship Ni	imber	R	lange Nun	nber
4	cPhers		_	4 SE	1/4	SE 14	ı	29	т	18	S	R	3	● ⁄W
		from nearest town												
	5 Mi	les North	of McP	herso	n									
WATER	WELL OW		on Side											
•	ddress, Box	0	Sonora						Boa	rd of A	griculture	Division	of Water	Resource
	ZIP Code	023	rson, K		460				App	lication	Number:			
LOCATE	WELL'S LO	CATION WITH												
AN "X" I	IN SECTION		Depth(s) Groun											
ı	1		WELL'S STATI											
	1							ft. at						
-	- NW	NE	Est. Yield .20	-										
•	- i		Bore Hole Dian											
• w -	1		WELL WATER				olic water		8 Air cond			1 Injection		
; l	1	1	1 Domesti	/	Feedlot	6 Oil f	field wate	er supply	9 Dewater	ing	12	2 Other (Specify be	low)
-	- sw	2F	2 Irrigation	4	Industrial			arden only						
i i	i	i x	Was a chemica	l/bacteriolo	gical sam	ple submitt	ted to De	partment? Ye	esl	NoX	; If ye	s, mo/day	y/yr sampl	e was sut
	S		mitted					Wa	ter Well Dis	sinfecte	d? Yes	X	No	
TYPE O	F BLANK C	ASING USED:		5 Wrou	ight iron	8	Concre	te tile	CASI	NG JOI	NTS: Glu	edX	Clampe	d
1 Ste	et.	3 RMP (SR))	6 Asbe	stos-Ceme	ent 9	Other (specify belov	v)		We	lded		
2 PV	c/	4 ABS		7 Fiber	glass						Thr	eaded		
Blank oasir	ng diameter	5i	n. to 1.30	ft.	, Dia		in. to		ft., Dia			. in. to .		ft.
Casing heig	ght above la	and surface	. 1.2	in., weig	ght	2 3.7.	· · <u>· · · · · · · · · · · · · · · · · </u>	lbs./	ft. Wall thic	kness	or gauge	No •	214	
TYPE OF S	SCREEN OF	R PERFORATION	MATERIAL:				7 PVC			10 Asb	estos-cer	nent		
1 Ste	el	3 Stainless	steel	5 Fiber	glass		8 RMI	(SR)		11 Oth	er (specif	y)		
2 Bra	ass	4 Galvanize	d steel	6 Cond	rete tile		9 ABS	3		12 Nor	e used (open hole))	
SCREEN C	OR PERFOR	RATION OPENING	SARE		5 G	auzed wra	apped		8 Saw c	ut		11 No	one (open	hole)
1 Co	ntinuous slo	t 3 Mil	l slot		6 W	Vire wrappe	ed		9 Drilled	holes				
2 Lou	uvered shutt	er 4 Ke	y punched			orch cut			10 Other					
SCREEN-F	PERFORATE	D INTERVALS:						ft., Fro						
								ft., Fro						
G	BRAVEL PAG	CK INTERVALS:	From	2.5	ft. t	.o 1	50	ft., Fro			ft	to		
			From		ft. 1			ft., Fro						
_	MATERIAL			2 Ceme	_		3 Bentor		Other					
Grout Inter			ft. to	AND DESCRIPTION OF THE PERSON				0	ft., F	rom				
What is the		6 5 1			withi	n 800.						Abandon	ed water	
		ource of possible of					it	10 Lives	tock pens					well
1 Sep	ptic tank	ource of possible of 4 Latera	l lines	7	7 Pit privy	,	it	10 Lives 11 Fuel	storage			Oil well/0		
1 Sep 2 Sep	ptic tank wer lines	urce of possible of 4 Latera 5 Cess	l lines pool	.	7 Pit privy 8 Sewage	lagoon) It	10 Lives 11 Fuel 12 Fertil	storage izer storage		16	Other (s	pecify belo	ow)
1 Sej 2 Sei 3 Wa	ptic tank wer lines atertight sew	ource of possible of 4 Latera	l lines pool	.	7 Pit privy	lagoon) It	10 Lives 11 Fuel 12 Fertil 13 Insec	storage izer storage ticide stora		16	Other (s		ow)
1 Sep 2 Ser 3 Wa Direction fr	ptic tank wer lines atertight sew rom well?	urce of possible of 4 Latera 5 Cess	Il lines pool age pit		7 Pit privy 8 Sewage	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Sep 3 Wa Direction fr FROM	ptic tank wer lines atertight sew rom well? TO	4 Latera 5 Cess er lines 6 Seepa	al lines pool age pit LITHOLOGIO		7 Pit privy 8 Sewage	lagoon	ROM	10 Lives 11 Fuel 12 Fertil 13 Insec	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sej 2 Sei 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? TO 2	4 Latera 5 Cess er lines 6 Seepa	al lines pool age pit LITHOLOGIO	C LOG	7 Pit privy 8 Sewage	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Sep 3 Wa Direction fr FROM 0 2	ptic tank wer lines atertight sew rom well? TO 2 5	4 Latera 5 Cess er lines 6 Seepa Top Soi Gray Cla	Il lines pool age pit LITHOLOGIO ay	C LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Ser 3 Wa Direction fr FROM 0 2	ptic tank wer lines atertight sew rom well? TO 2 5 7	Top Soi Gray Cla	Il lines pool age pit LITHOLOGI ay	LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Ser 3 Wa Direction fr FROM 0 2 5 7	ptic tank wer lines atertight sew rom well? TO 2 5 7 12	Top Soi Gray Cla Gray Cla Gray Cla	al lines pool age pit LITHOLOGI ay y ay	C LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 5 7 1 2	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40	Top Soi Gray Cla Gray Cla Gray Cla Tan Cla	Il lines pool age pit LITHOLOGIO ay y ay	C LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sej 2 Ser 3 Wa Direction fr FROM 0 2 5 7 12 40	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65	Top Soi Gray Cla Gray Cla Gray Cla Tan Cla Tan Cla Light G	Il lines pool age pit LITHOLOGIC ay y ay y ray Clay	E LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 5 7 12 40 65	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88	Top Soi Gray Cla Gray Cla Gray Cla Tan Cla Tan Cla Light G	Il lines pool age pit LITHOLOGI ay y ay y ray Clay	C LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sej 2 Ser 3 Wa Direction fr FROM 0 2 5 7 1 2 4 0 6 5 8 8	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98	Top Soi Gray Cla Gray Cla Tan Cla Light G Tan Cla Gray Cla	il lines pool age pit LITHOLOGIC ay y ay y ray Clay y ay	C LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Ser 3 Wa Direction fr FROM 0 2 5 7 1 2 4 0 6 5 8 8 9 8	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101	Top Soi Gray Cla Gray Cla Tan Cla Light G Tan Cla Cla Cray Cla	Il lines pool ge pit LITHOLOGI ay y ay y ray Clay y ay	C LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon		10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Ser 3 Wa Direction fr FROM 0 2 5 7 12 40 65 88 98 101	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101 115	Top Soi Gray Cla Tan Cla Tan Cla Light G Tan Cla Gray Cla	Il lines pool ge pit LITHOLOGI ay y ay y ray Clay y ay ay	C LOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon rd	ROM	10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 5 7 12 40 65 88 98 101 115	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101 115 120	Top Soi Gray Cla Tan Cla	Illines pool age pit LITHOLOGI l ay y ay y ray Clay y ay nd ay nd with	CLOG	7 Pit privy 8 Sewage 9 Feedyar	lagoon ed F	ROM	10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sej 2 Sei 3 Wa Direction fr FROM 0 2 5 7 12 40 65 88 98 101 115 120	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101 115 120 133	Top Soi Gray Cla Tan Cla Gray Cla Gray Cla Fine Sa Gray Cla	Illines pool age pit LITHOLOGI ay y ay y ray Clay y ay nd ay nd with ay with	CLOG Gray Fine	7 Pit privy 8 Sewage 9 Feedyar Clay Sand	Layer Layer	FROM	10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sej 2 Sei 3 Wa Direction fr FROM 0 2 5 7 12 40 65 88 98 101 115 120 133	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101 115 120 133 150	Top Soi Gray Cla Tan Cla Gray Cla Fine Sa Gray Cl Fine Sa Gray Cl Fine Sa	Illines pool lige pit LITHOLOGI lay y ay y ray Clay y ay nd ay nd with ay with nd with	CLOG Gray Fine	7 Pit privy 8 Sewage 9 Feedyar Clay Sand	Layer Layer	FROM	10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sej 2 Ser 3 Wa Direction fr FROM 0 2 5 7 12 40 65 88 98 101 115 120	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101 115 120 133	Top Soi Gray Cla Tan Cla Gray Cla Gray Cla Fine Sa Gray Cla	Illines pool lige pit LITHOLOGI lay y ay y ray Clay y ay nd ay nd with ay with nd with	CLOG Gray Fine	7 Pit privy 8 Sewage 9 Feedyar Clay Sand	Layer Layer	FROM	10 Lives 11 Fuel 12 Fertil 13 Insec How ma	storage izer storage ticide stora	ge	16	Other (s	pecify belo	ow)
1 Sej 2 Ser 3 Wa Direction fr FROM 0 2 5 7 12 40 65 88 98 101 115 120 133 150	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101 115 120 133 150 152	Top Soi Gray Cla Tan Cla Gray Cla Gray Cla Fine Sa Gray Cl Fine Sa Gray Cl Fine Sa Gray Cl Fine Sa	Illines pool lige pit LITHOLOGIC lay y ay y ray Clay y ay nd ay nd with ay with nd with ale	Gray Fine Small	7 Pit privy 8 Sewage 9 Feedyar Clay Sand	Layer Layer Clay	ROM	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage ticide stora ny feet?	ge	LUGGING	Other (sp	ALS	ow)
1 Sep 2 See 3 Wa Direction fr FROM 0 2 5 7 12 40 65 88 98 101 115 120 133 150 7 CONTF	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101 115 120 133 150 152	Top Soi Gray Cla Tan Cla Gray Cla Fine Sa Gray Cl Fine Sa Gray Cl Fine Sa Gray Cl Fine Sa	Il lines pool lines pool lines	Gray Fine Small	7 Pit privy 8 Sewage 9 Feedyar Clay Sand Gray	Layer Layer Clay	SS Lay	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage ticide stora ny feet?	ge Pi	LUGGING	Other (sp	jurisdiction	n and wa
1 Sel 2 Ser 3 Wa Direction fr FROM 0 2 5 7 12 40 65 88 98 101 115 120 133 150 77 CONTECOMPLETED	ptic tank wer lines atertight sew rom well? TO 2 5 7 12 40 65 88 98 101 115 120 133 150 152 RACTOR'S (Top Soi Gray Cla Tan Cla Gray Cla Gray Cla Fine Sa Gray Cl Fine Sa Gray Cl Fine Sa Gray Cl Fine Sa	Illines pool age pit LITHOLOGIC l ay y ay y ray Clay y ay nd ay nd with ay with nd with ale	Gray Fine Small	7 Pit privy 8 Sewage 9 Feedyar Clay Sand Gray	Layer Layer Layer Layer Layer	ROM S S T S T Lay Construct	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO ers	storage izer storage ticide stora ny feet? constructed, ord is true to	ge Pi or (3) is the be	LUGGING	Other (spinished)	jurisdiction	n and wa

by (signature)