RR#, St. /	R WELL OW! Address. Box :	VER: Gar	ry Norte	W 49-8			0 000	·	ard of Agriculture, Div		source
City. State	e. ZIP Code TE WELL'S LO	CATONIALI	SOTON, F						olication Number:		
3 AN X	IN SECTION	BOX:	DEPTHIC	F COMPLET	ED WELL		400 ft.	ELEVATION			
Χ.	N		Depth(s) Grou	undwater End	countered	1		ft. 2	ft.	3	
†			WELL'S STA	TIC WATER	LEVEL	180	ft. below i	and surface n	neasured on moidayi	yr 3-25-0	8
	NW	NE	Pt	ump test data	: Well wat	er was		ft. after	hours p	umping	gpr
9			Est. Yield	gpm	: Well wat	er was		ft. after	hours p	umping	. gpn
<u>₹</u> W			E Bore Hole Dia	meter	in. to			ft. and	in ir conditioning 11 ewatering 12	. to	fi
			WELL WATER	RTO BE USE stic 3 Feed	ED AS: 5	Public water Oil field wat	r supply er supply	8 Ai	ir conditioning 11 ewatering 12	Injection well Other (Specify b	elowi
	sw -	- SE	2 Irrigatio	Sn 4 Indus	stnai 7 I	Lawn and da	er suppry arden (don	nestic) 10 N	Monitoring well	oute. (open,) b	0.011
♦ L									No If yes.		
	S		submitted		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Disinfected? Yes	_	
TYPE C	F BLANK CAS	SING USED:		5 Wrou	ight Iron	8 Cone	crete tile		ING JOINTS: Glued		
	eei	3 RMP							Welde		
	C	4 ABS		7 Fiber						led	
ank casin	g diameter	16	in. to	ft., C					ii		
									ness or gauge No.		
PE OF S			NI MAATE DIAL.			-	- C1 /C		40 1		
1 Ste	eei	3 Stainle	ess steel	5 Fiberg	jiass	8	RMP (SF	₹)	11 Other (specify)		
	ISS	4 Galvai	nized steel	6 Concr	ete tile	9	ABS	1	12 None used (open	hole)	
AREN O	ntinuous slot	ION OPENIN 3	Mill slot		6 Wire v	ed wrapped		9 Drille	cut 11 d holes	None (open ho	ie)
		•	Key punched		7 Torch	Mapped			r (specify)		
							ft	From	ft. to		ft
									ft. to		
											
GRA	VEL PACK IN	TERVALS:	From		ft. to		ft.	From	ft. to		ft.
GRA	VEL PACK IN	TERVALS:	From		ft. to		ft.	. From	ft. to		ft.
			From From		ft. to ft. to		ft.	. From	ft. to		ft. ft.
			From From		ft. to ft. to		ft.	. From	ft. to		ft. ft.
GROUT Noterva	MATERIAL: nis From	1 Neat co	From From ement 2	Cement gro	ft. to ft. to ut	3 Ben	ft. ft. ntonite to	From From 4 Other	ft. to	ft. to	ft. ft.
GROUT Noterva	MATERIAL: nis From	1 Neat co	From From ement 2	Cement gro	ft. to ft. to ut	3 Ben	ft. ft. ntonite to	From From 4 Other	ft. to ft. to	ft. to	ft. ft.
GROUT Mout Interval at is the n	MATERIAL. Ils From earest source tic tank	1 Neat co	From 7 ement 2 t. to 7 contamination: 4 Lateral lines	Cement gro ft. From	ft. to ft. to ut Pit privy	3 Ben	ft. ntonite to 10 Live 11 Fue	From 4 Other ft. Festock pens	ft. to	ft. to oned water well V Gas well	ft.
GROUT Mout Interval at is the n 1 Sept 2 Sew	MATERIAL. Ils From earest source tic tank	1 Neat configuration of possible configuration of the following the foll	From 7 ement 2 t. to 7 contamination: 4 Lateral lines	Cement gro ft. From 7	ft. to ft. to ut Pit privy	3 Ben	ft.	From 4 Other ft. Festock pens	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to	ft. to oned water well V Gas well	ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1	ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man	From 4 Other ft. Festock pens el storage tilizer storage ecticide storage	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the north 1 Sept 2 Sewin 3 Water	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat configuration of possible configuration of the following the foll	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man	From 4 Other ft. Festock pens el storage tillizer storage ecticide storag ty feet?	ft. to	ft. to oned water well I/ Gas well specify below)	ft. ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM	ft.	From 4 Other ft. Festock pens el storage tillizer storage ecticide storage ty feet? Grave	ft. to	ft. to oned water well I/ Gas well specify below)	ft. ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM 400	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft. If estock pens el storage tillizer storage ecticide storag ty feet? Grave Renfit	ft. to ft	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft.	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft. ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM 400	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to ft	ft. to oned water well I/ Gas well specify below)	ft. ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft. ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the normal Sept 2 Sewing 3 Water ction from	MATERIAL: lis From learest source lic tank er lines ertight sewer lin	1 Neat of for possible connections	From From 2 th to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	Cement gro ft. From 7 8	ft. to ft. to ut Pit privy Sewage la	3 Ben ft. 1 agoon FROM HDO 160 150	ft. ft. ntonite to 10 Live 11 Fue 12 Fen 13 Inse How man TO	From 4 Other ft.	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mut Interval at is the n 1 Sept 2 Sewing 3 Water ction from ROM	MATERIAL: Ils From learest source lic tank er lines ertight sewer lin TO C	1 Neat of for possible comes	From From ement 2 t. to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLO	Cement gro ft. From 7 8 9 OGIC LOG	ft. to ft. to Ut Pit privy Sewage la Feedyard	3 Ben ft. 1	ft.	From 4 Other ft. festock pens el storage tillizer storage ecticide storage ty feet? Grave Renta	ft. to	ft. to oned water well I/ Gas well specify below)	ft. ft.
GROUT Mut Interval at is the n 1 Sept 2 Sewing 3 Water ction from ROM	MATERIAL: Ils From learest source lic tank er lines ertight sewer lin TO C	1 Neat of for possible comes	From From ement 2 t. to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLO	Cement gro ft. From 7 8 9 OGIC LOG	ft. to ft. to Ut Pit privy Sewage la Feedyard	3 Ben ft. 1	ft.	From 4 Other ft. festock pens el storage tillizer storage ecticide storage ty feet? Grave Renta	ft. to	ft. to oned water well I/ Gas well specify below)	ft.
GROUT Mout Interval at is the n 1 Sept 2 Sewing 3 Water Ction from ROM	MATERIAL: Ils From learest source lic tank er lines ertight sewer lin TO (1 Neat of for possible comes CODE	From From ement 2 t. to contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLO	Cement gro ft. From 7 8 9 OGIC LOG	ft. to ft. to ut Pit privy Sewage la Feedyard	3 Ben ft. 1 FROM HDO 150 150 150 150 150 150 150 15	ft.	From 4 Other ft. festock pens el storage tillizer storage ecticide storage ty feet? Grave Renta Compa	ft. to	ft. to oned water well If Gas well specify below) RVALS	ft. ft.