			R WELL			m WWC-5	KSA 82a						
LOCATION OF WATER WEL			111	7	(, ,		n Number	į.	ip Numbe		_	e Numb	
County: Reno	Ŋu		N5	1/4		•	10	·		S	R	_6_	E(W)
Distance and direction from near 2 S 13/4 W WATER WELL OWNER:	arest town or city?	1 /	Hwy	5.		Street addres		located withir	city?				
RR#, St. Address, Box # :	RRI Hutchi		n h	an.	67	501			of Agricu	alture, Divis	sion of V	Vater R	esourc
DEPTH OF COMPLETED V											to		
Well Water to be used as:	5 Public v			Diamotor		B Air condition			1 Injection				• • • • •
(1)Domestic 3 Feedlot	6 Oil field		,			9 Dewatering	•		•	(Specify be	elow)		
2 Irrigation 4 Industrial	7 Lawn a		*			0 Observatio				· · · · · · · · · · · · · · · · · · ·			, . <i>.</i>
Well's static water level				measured	d on	.O.ct.		onth	9	day		7.9.	yea
Pump Test Data	: Well water	was	ユス	ft. a	after	/	, 	hours pumpi	ng	20			gpn
	om: Well water	was		ft. a	after			hours pumpi					gpn
4 TYPE OF BLANK CASING			5 Wrou	ght iron		8 Concrete	tile	Cas	ng Joints	: Glued . A	Cla	mped .	
•	RMP (SR)		6 Asbes	stos-Cem	ent	9 Other (s	pecify below						
	ABS	7 A	7 Fiber	glass						Welded . Threaded	l		
Blank casing dia 6										in	. to		
Casing height above land surfa			in.,	weight .			lbs.				, . (/ > .	
TYPE OF SCREEN OR PERFO		IAL:				7 PVC				s-cement			
	Stainless steel		5 Fiber			(8) RMP	(SR)			pecify)			
	Galvanized steel		6 Conci			9 ABS			None us	sed (open	• •	/a====	ala)
Screen or Perforation Openings						wrapped		8 Saw cut	doo	11	None (open h	ole)
1 Continuous slot	3 Mill slot				Vire wrap			9 Drilled ho					
2 Louvered shutter	4 Key punche	°S	0 "	/ 1 D:-	orch cut	:- 40		10 Other (sp	еспу)		:- 4-		
Screen-Perforation Dia (Screen-Perforated Intervals:	5 in. to	× .)	π.	., Dia	3 0	In. to		ft., Di	1		in to		
screen-renorated intervals.													
Graval Book Intonvolo	From		n. to	٠		π.,	From			ι. ιΟ			
	T / *	<	44.4	. \	_ /)		F			4 4			
Graver Pack Intervals.	From / . 3	5			>. <i>.Q</i>								
	From		ft. to	0		ft.	From			ft. to			
5 GROUT MATERIAL: (From Neat cement		ft. to 2 Cemer	nt grout		ft. 3 Bentoni	From te 4	Other		ft. to			
5 GROUT MATERIAL: (From Neat cement3ft. to	/	ft. to 2 Cemer	nt grout		ft. 3 Bentoni	From te 4	Other ft., F	om	ft. to	ft. to		
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of the sourc	Prom Neat cement The first to possible contamina	/	ft. to 2 Cemer .3 ft	o nt grout t., From		ft., 3 Bentoni ft.	From te 4 to	Other ft., F	om	ft. to	ft to doned w	vater we	
GROUT MATERIAL: (Grouted Intervals: From What is the nearest source of the sourc	Neat cement The state of the s	/	ft. to 2 Cemer .3 ft	o nt grout t., From ' Sewage	alagoon	ft., 3 Bentoni ft.	From te 4 to	Other ft., Fistorage		14 Aban 15 Oil w	ft to doned well/Gas	vater we	ell
GROUT MATERIAL: (Grouted Intervals: From) What is the nearest source of Septic tank 2 Sewer lines	Neat cement The state of the st	/	ft. to 2 Cemer . 3 ft 7	o nt grout t., From ' Sewage B Feed ya	e lagoon ard	ft., 3 Bentoni ft.	From te 4 to	Other ft., Fi storage zer storage ticide storage	rom	14 Aban 15 Oil w 16 Other	ft. to doned well/Gas v	vater we well	ell
GROUT MATERIAL: (Grouted Intervals: From	Neat cement The state of the st	/.	ft. to 2 Cemer .3 ft 7 8	ont grout t., From Sewage Feed ya Livestoo	e lagoon ard ek pens	ft. 3 Bentoni ft.	From te 4 to	Other ft., Fi storage zer storage ticide storage	om	14 Aban 15 Oil w 16 Other	ft. to doned well/Gas v	vater we well y below	ell
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement Neat cement The street of the	ition:	ft. to 2 Cemer 3 ft 7 8 9 many fee	nt grout t., From Sewage Feed ya Livestoo	lagoon ard k pens	ft. 3 Bentoni ft.	remeter 4 to	Other ft., Fi storage zer storage ticide storage tight sewer li Well Disinfec	nes	14 Aban 15 Oil w 16 Other	ft. to doned well/Gas vell/Gas vell/Gas vell/Gas vell/Gas vellower (specification). No	vater we well y below	ell)
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological	Neat cement The second of the	. How to Depart	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?	nt grout t., From Sewage Feed ya Livestoo t	lagoon ard ck pens 6.0	ft.	rem te 4 to	Other ft., Fi storage zer storage ticide storage tright sewer li Well Disinfec	nes	14 Aban 15 Oil w 16 Other	ft. to doned well/Gas vell/Gas vell	vater we well y below	ell
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted	Neat cement The second of the	. How to Depart	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?	o Sewage B Feed yas Livestocet	lagoon ard k pens	ft. 3 Bentonift.	re 4 to	Other ft., Fi storage zer storage ticide storage rtight sewer li Well Disinfec	nes	14 Aban 15 Oil w 16 Other	ft. to doned w ell/Gas v (specifyNo	water we well well y below	ell) sampl
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's na	Neat cement 3 ft to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3 sample submitted 4 month 4 mane 5 TA	. How to Depart	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?	o Sewage B Feed yas Livestocet	lagoon ard ck pens 6.0	ft. 3 Bentonift. ft. year: Pulodel No	re 4 to	Other ft., Fi storage zer storage ticide storage tight sewer li Well Disinfec X d? Yes	nes	14 Aban 15 Oil w 16 Other	ft. to doned w ell/Gas v (specifyNo	water we well y below es, date	sampl
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted	Neat cement 3. ft. to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3. sample submitted 4. month 6. mane 5. T.A.	. How to Depa	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?	o Sewage B Feed yas Livestocet	lagoon ard kk pens 6. O	ft. 3 Bentoni ft. ft. year: Pulodel No	From te 4 to	Other ft., Fi storage zer storage ticide storage tight sewer li Well Disinfectory X d? Yes HP	nes ted? Yes	14 Aban 15 Oil w 16 Other	ft. to doned w ell/Gas v (specifyNo	water we well y below es, date	sampl
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of Pump Intake Type of pump:	Prom Neat cement The consist of the consist of the consist of the contaminate of the contaminate of the consist of the consist of the contaminate of the contaminat	tition: . How to Department of the Department o	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?	o ont grout t., From Sewage Feed ya Livestoo Yes lay ft.	e lagoon ard ek pens 6 . O	ft. 3 Bentonift. ftyear: Pulodel No umps Capac	te 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X d? Yes HP / 2	nes ted? Yes	14 Aban 15 Oil w 16 Other X	ft. to doned well/Gas well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump Intake Type of pump: GONTRACTOR'S OR LAND	Prom Neat cement The consist of the consist of the consist of the contaminate of the contaminate of the consist of the consist of the contaminate of the contaminat	How to Department of the Depar	ft. to 2 Cemer 3ft 7 8 9 many fee artment?d Turbine ON: This	o ont grout t., From Sewage Feed ya Livestoo Yes lay ft.	e lagoon ard ek pens 6 . O	ft. 3 Bentonift. ftyear: Pulodel No umps Capac	rem te 4 to	Other ft., Fi storage zer storage ticide storage tight sewer li Well Disinfec X d? Yes HP rifugal onstructed, or	nes ted? Yes	14 Aban 15 Oil w 16 Other X	ft. to doned well/Gas well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal/mi er and wa
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of Pump Intake Type of pump: GONTRACTOR'S OR LANE completed on	Neat cement Neat cement The consistence of the consistence of the contaminate of the co	. How to Depa	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?dd	o ht grout t., From Sewage Feed ya Livestoo et Yes ft.	lagoon ard ck pens 6 . O	gear: Pulodel Noumps Capacidet (1) construction	rem te 4 to	Other ft., Fi storage zer storage ticide storage tight sewer li Well Disinfect X d? Yes HP rifugal onstructed, or	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other X	ft. to doned well/Gas well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal/mi er and wa
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of Pump Intake Type of pump: GONTRACTOR'S OR LANG completed on	Prom Neat cement The consistence of the contaminate of the contamina	. How to Department of the Dep	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?dd	o ht grout t., From Sewage Feed ya Livestoo et Yes ft. swater w ansas Wa	lagoon ard ck pens 6 . O	gear: Pulodel Noumps Capacidet (1) construction	te 4 to	Other ft., Fi storage zer storage ticide storage tight sewer li Well Disinfect X d? Yes HP rifugal onstructed, or	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating	ft. to doned well/Gas well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal/mier and wa
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump Intake Type of pump: GONTRACTOR'S OR LANE completed on	Neat cement The second of the	. How to Department of the Dep	ft. to 2 Cemer 3	o ht grout t., From Sewage Feed ya Livestoo et Yes ft. swater w ansas Wa	e lagoon ard ck pens 6 . O	gear: Pulodel Noumps Capacidet (1) construction's	rem te 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfector X de Yes HP diffugal constructed, or T de Agay Agay Agay Agay Agay Agay Agay Agay	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating	ft. to doned well/Gas well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampling sam
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump Intake Type of pump: GONTRACTOR'S OR LANE completed on	Neat cement Neat cement The second of the	How to Department of the property of the prope	ft. to 2 Cemer 3	o ont grout t., From T Sewage S Feed ya Livestoo et	e lagoon ard ck pens 6 . O	gear: Pulodel Noumps Capaco Jet (1) construct Contractor's th	te 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal/mier and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump Intake CONTRACTOR'S OR LAND Completed on	Neat cement Neat cement The second of the	How to Department of the Depar	ft. to 2 Cemer 3	o ont grout t., From Sewage Feed ya Livestoo t. Yes ft. swater w LITHC	e lagoon ard ck pens 6 0 M Programmer arell was 1 9 tter Well mont	gear: Pulodel Noumps Capaco Jet (1) construct Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal./mier and w
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted of Yes: Pump Manufacturer's nate of Pump Intake CONTRACTOR'S OR LANE Completed on Completed	Neat cement Neat cement The second of the	How to Department of the property of the prope	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	o ont grout t., From Sewage Feed ya Livestoo t. Yes ft. swater w LITHC	e lagoon ard ck pens 6 . 0	year: Pulodel Noumps Capaco Jet (1) construct Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal./mier and w
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of particles and this record is true to the both this Water Well Record was completed on the complete of the complete on the complete of	Neat cement Neat cement The second of the	How to Department of the Popular of	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	o nt grout t., From Sewage Feed ya Livestoo et	e lagoon ard ck pens 6 . 0	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal./mier and w
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's nate of Pump Intake. CONTRACTOR'S OR LAND completed on	Neat cement Neat cement The second of the	How to Department of the Depar	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	o nt grout t., From Sewage Feed ya Livestoo et	lagoon ard ck pens 6 O well was left well mont by DLOGIC 19 91	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal./mier and w
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of processing the source	Neat cement 3 ft to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3 month ame STA 0 Submersible DOWNER'S CERTI 5 cest of my knowledge completed on 6 prive privy 1 month 1 month 1 month 1 month 2 month 2 month 3 month 3 month 3 month 4 month 6 privy 1 month 6	How to Department of the Depar	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	TWH	lagoon ard ck pens 6 O well was left well mont by DLOGIC 19 91	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	samples of the sample
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of Pump Intake CONTRACTOR'S OR LAND Completed on C	Neat cement 3 ft to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3 month ame STA 0 Submersible DOWNER'S CERTI 5 cest of my knowledge completed on 6 prive privy 1 month 1 month 1 month 1 month 2 month 2 month 3 month 3 month 3 month 4 month 6 privy 1 month 6	How to Department of the property of the prope	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	TWH	lagoon ard ck pens 6 O well was left well mont by DLOGIC 19 91	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal/mier and wa
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted of Yes: Pump Manufacturer's nate of Pump Intake Type of pump: CONTRACTOR'S OR LAND Completed on Completed	Neat cement 3 ft to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3 month ame STA 0 Submersible DOWNER'S CERTI 5 cest of my knowledge completed on 6 prive privy 1 month 1 month 1 month 1 month 2 month 2 month 3 month 3 month 3 month 4 month 6 privy 1 month 6	How to Department of the property of the prope	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	TWH	lagoon ard ck pens 6 O well was left well mont by DLOGIC 19 91	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	samples of the sample
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of Pump Intake Type of pump: GONTRACTOR'S OR LAND completed on Completed on This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared of Pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to the pump Intake This Water Well Record was compared to th	Neat cement 3 ft to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3 month ame STA 0 Submersible DOWNER'S CERTI 5 cest of my knowledge completed on 6 prive privy 1 month 1 month 1 month 1 month 2 month 2 month 3 month 3 month 3 month 4 month 6 privy 1 month 6	How to Department of the property of the prope	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	TWH	lagoon ard ck pens 6 O well was left well mont by DLOGIC 19 91	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal/mier and wa
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of Pump Intake Type of pump: GONTRACTOR'S OR LANE Completed on Completed on And this record is true to the bear of the complete of the comple	Neat cement 3 ft to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3 month ame STA 0 Submersible DOWNER'S CERTI 5 cest of my knowledge completed on 6 prive privy 1 month 1 month 1 month 1 month 2 month 2 month 3 month 3 month 3 month 4 month 6 privy 1 month 6	How to Department of the property of the prope	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	TWH	lagoon ard ck pens 6 O well was left well mont by DLOGIC 19 91	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal./mier and w
Grouted Intervals: From	Neat cement 3 ft to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3 month ame STA 0 Submersible DOWNER'S CERTI 5 cest of my knowledge completed on 6 prive privy 1 month 1 month 1 month 1 month 2 month 2 month 3 month 3 month 3 month 4 month 6 privy 1 month 6	How to Department of the property of the prope	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	TWH	lagoon ard ck pens 6 O well was left well mont by DLOGIC 19 91	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal./mier and w
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of possible tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate to Pump Intake Type of pump: GONTRACTOR'S OR LAND Completed on Completed on This Water Well Record was contained in the beat of the possible to the beat of the possible to the possible	Neat cement 3 ft to possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy 3 month ame STA 0 Submersible DOWNER'S CERTI 5 cest of my knowledge completed on 6 prive privy 1 month 1 month 1 month 1 month 2 month 2 month 3 month 3 month 3 month 4 month 6 privy 1 month 6	How to Department of the property of the prope	ft. to 2 Cemer 3 ft 7 8 9 many fee artment?ddd	TWH	lagoon ard ck pens 6 O well was left well mont by DLOGIC 19 91	gear: Pulodel No Contractor's th	remediate 4 to	Other ft., Fistorage zer storage ticide storage ticide storage tight sewer li Well Disinfect X. d? Yes	nes ted? Yes 5 Recip (3) pluge	14 Aban 15 Oil w 16 Other No 2 rocating ged under	ft. to doned well/Gas well/Gas well/Gas well/Gas well-gas well	water we well y below es, date	sampl sampl gal./mier and w