county:	NAI ME NA/AT	TED VA/ELL:				otion Niumbe	r Township	Niumbar	Range_N	
	4 4	ER WELL: PRIS	Fraction	SW 14 NE		ction Number 23	т /6		R P	ÆW
istance an				address of well if located		- 7 - 2				<u> </u>
AR	OUT	2 MIEB	5 500TH	0 = COUNCIL	GROV	E				
			STS/GE							
	ddress, Box						Board of	Agriculture, I	Division of Wat	er Resources
ity, State,	•	:						on Number:		
		OCATION WITH	4 DEPTH OF	COMPLETED WELL.	25	ft FLFV				
	N SECTIO			dwater Encountered						
	i	` 		WATER LEVEL . 15						
	i	i	1	p test data: Well water						
	- NW	NE		LI. gpm: Well water						
	1	v !		eter. 8 in. to .						
• -		F		_						.
	i 1		1 🛋			er supply		•	Injection well	to a tass A
	_ SW	_ = SE _ =	Domestic				9 Dewatering		Other (Specify	•
	1 1	1	2 Irrigation			-	10 Observation v			
L	<u> </u>			/bacteriological sample su	ibmitted to D	-				nple was sub
	<u> </u>		mitted				/ater Well Disinfec			
•		ASING USED:		5 Wrought iron	8 Concr				المراد Clam	
1 Stee		3 RMP (S	iR)	6 Asbestos-Cement	9 Other	(specify bel	ow)		ed	
2)PVC		4 ABS		7 Fiberglass					aded	
	-			/ 5 ft., Dia					-	
			- ,	.in., weight			s./ft. Wall thickness	or gauge N	o	
YPE OF S	CREEN O	R PERFORATIO	N MATERIAL:		⊘ PV		10 As	sbestos-ceme	ent	
1 Stee	el	3 Stainles	s steel	5 Fiberglass	8 RM	MP (SR)	11 O	ther (specify)		
2 Bras	SS	4 Galvani:	zed steel	6 Concrete tile	9 AE	S	12 No	one used (op	en hole)	
CREEN O	R PERFOR	RATION OPENIN	IGS ARE:	5 Gauzeo	d wrapped		Saw cut		11 None (op	en hole)
1 Con	ntinuous slo	t 3 N	fill slot	6 Wire w	rapped		9 Drilled holes	3		
2 Lou	vered shutt	er 4 K	ey punched	7 Torch			10 Other (spec			
CREEN-P	ERFORATE	D INTERVALS:	From	/.5 ft. to 🤻	ີ <i>ເ</i> 5ຼ	ft., Fr	om	ft. to	0	
			From	ft. to		ft., Fr	om	ft. t	0	
Gf	RAVEL PA	CK INTERVALS:	: From	ft. to		ft., Fr	om	ft. t	0	
			From	ft. to		ft., Fr	om	ft. t	0	ft.
GROUT	MATERIAL	: 🐧 Neat	cement	@Cement grout	3 Bento	onite 4	4 Other			
arout Interv	als: Fron	n	. ft. to . /.5	ft., From	ft.	to	ft., From .		ft. to	
Vhat is the	nearest so	urce of possible	contamination:			10 Live	estock pens	14 A	bandoned wate	er well
1 Sep	itic tank	4 Late	ral lines	7 Pit privy		11 Fue	el storage	15 O	il well/Gas wel	l
2 Sew	ver lines	5 Cess	s pool	8 Sewage lagoo				16 O	ther (specify b	elow)
	tertiaht sew				ווע	12 Fer	tilizer storage			
		er lines 6 Seep		9 Feedyard	יות		tilizer storage ecticide storage			R F
	•				ווע	13 Inse	-		ASTU	R£
3 Wate	om well?			9 Feedyard	FROM	13 Inse	ecticide storage		ASTU	RE····
3 Water Direction from FROM	om well?		page pit	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water	TO 3	er lines 6 Seep	page pit	9 Feedyard		13 Inse How m	ecticide storage	LITHOLOG	ASTU IC LOG	RE····
3 Water	m well?	er lines 6 Seep P/97 /300/1	page pit	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water	om well? TO 3 8 20	er lines 6 Seep	LITHOLOGIC BLACK	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	<i>RE</i>
3 Water Direction from FROM	om well? TO 3 8 20	P/A7 A0CK SHALE	LITHOLOGIC BLACK BLUE GRAY	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	<i>RE</i>
3 Water Direction from FROM O STATE	m well?	P/197 POCH SHALE LIME	LITHOLOGIC BLACK BLUE GRAY PLACK	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE····
3 Water Direction from FROM STATE ST	m well? TO 3 8 20 25 37 47	P/P7 POCH SHALE LIME 8HAE	LITHOLOGIC BLACK BLACK CHACK CLK GRAY	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water Direction from PROM CO STATE	m well? TO 3 8 20 25 37 47	P/PT POCH SHALE LIME 8HAE LIME PO	LITHOLOGIC BLACK BLACK CHRAY PLACK CHRAY FRED	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water Direction from PROM CO STATE	m well? TO 3 8 20 25 77 47 66	P/PT POCK SHALE LIME SHALE SHALE SHALE	LITHOLOGIC BLACK BLACK CHACK CLK GRAY	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water Direction from CO ST C	m well? TO 3 8 20 25 37 47 66 70	P/AT ROCK SHALE LIME SHALE SHALE SHALE SHALE	LITHOLOGIC BLACK BLAC	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water Processing Street Stre	m well? TO 3 8 20 25 77 66 73 75	PIRT ROCK SHALE LIME ROLL SHALL SHALL SHALL SHALL SHALL LIME LIME	LITHOLOGIC BLUE GRAY PLACK CHAP CHAP CHAP	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water Properties of the second seco	m well? TO 3 8 20 25 77 66 73 75	PIRT ROCK SHALE LIME SHALE SHALE SHALE LIME SHALE LIME SHALE LIME LIME LIME LIME SHALE	LITHOLOGIC BLACK BLUE CHAN	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water irrection from Control of	m well? TO 3 8 20 25 37 47 66 73 75 65	PIRT POCH SHALE LIME SHALE SHALE SHALE LIME SHALE LIME SHALE LIME SHALE SHALE SHALE SHALE	LITHOLOGIC BLACK BLUE CHAY	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water irrection from CO ST	m well? TO 3 8 20 25 37 47 66 73 75 90	PIPT POCK SHALE LIME SHALE	LITHOLOGIC BLACK CHRAY PLACK CHRAY	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water process of the second	m well? TO 3 8 20 25 37 47 66 73 75 95	PIPT ROCK SHALE LIME SHALE SHALE SHALE SHALE SHALE LIME SHALE LIME LIME SHALE SHALE SHALE LIME LIME LIME LIME LIME LIME LIME LI	LITHOLOGIC BLUE GRAY CLK GRAY F RED BLUE GRAY BLUE JAY WHITE	9 Feedyard	FROM	13 Inse How m	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	RE
3 Water process of the second	3 8 20 25 37 47 66 20 73 75 95 90 118	PIRT ROCK SHALE LIMERS HALL SHALL SH	LITHOLOGIC BLUE GRAY CHAP	9 Feedyard LOG	FROM	13 Inse How m TO /25	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	
3 Water Direction from CO PROM CO PROM PORTO POR	m well? TO 3 8 20 25 37 47 66 73 75 95 100 118 ACTOR'S C	PINE 6 Seep PINE 1 POCK SHALE	LITHOLOGIC BLACK BLUE GRAY E RED CHANY BLUE 3. WAY WHITE GRAY R'S CERTIFICAT	9 Feedyard	FROM	13 Inse How m TO /25	ecticide storage any feet?	LITHOLOG	ASTU IC LOG	
3 Water Direction from CO STATE STAT	m well? TO 3 8 20 25 37 47 66 73 75 95 90 118 ACTOR'S Con (mo/day/	PIRT ROCK SHALE LIME ROSHALE SHALE S	LITHOLOGIC BLACK BLUE CHAY	9 Feedyard LOG () () () () () () () () () (FROM //8 so(1) constru	13 Inse How m TO /25	constructed, or (3)	LITHOLOG BLUE plugged und pest of my knowst	ASTU-	ion and was
3 Water Direction from CO STATE STAT	m well? TO 3 8 20 25 37 47 66 73 75 95 90 118 ACTOR'S Con (mo/day/	PINE 6 Seep PINE 1 POCK SHALE	LITHOLOGIC BLACK BLUE CHAY	9 Feedyard LOG	FROM //8 so(1) constru	13 Inse How m TO /25	constructed, or (3)	LITHOLOG BLUE plugged und pest of my knowst	ASTU-	ion and was
3 Water Direction from FROM CONTRA CO	om well? TO 3 8 20 25 37 47 66 73 75 85 95 4CTOR'S Con (mo/day/Contractor's usiness nar	PINE 6 Seep PROCESTAND SHALE S	LITHOLOGIC BLACK BLUE CHAY CHAY BLUE CHAY	9 Feedyard LOG (ION: This water well was	FROM //8 s(1)constru	13 Inse How m TO /25	constructed, or (3) cord is true to the bot on (mo/day/yr)	plugged und	IC LOG	ion and was