						NSA 828-		
	ION OF WAT		Fraction	100 11	Sec	tion Number	Township Numb	er Range Number
	MIRU		SW 14		W 1/4	18	T #3	S R / E/W
Distance a	and direction	from nearest town	or city street ad	dress of well if locate	ed within city?	-		
	IOP	TRAYETY	OR					
2 WATE	R WELL OW			LACIS				
	Address, Box	•					Board of Agric	ulture, Division of Water Resource
	-			Fry or.			•	
	e, ZIP Code		EWTON		4 ~		Application Nu	mber:
3 LOCAT	E WELL'S LO IN SECTION	OCATION WITH 4	DEPTH OF CO	OMPLETED WELL		ft. ELEVA	TION: FJA	1
AIN A	IN SECTION	1 1 De	epth(s) Groundw	vater Encountered	1 	⁴ ft. 2		ft. 3 <u>.</u> . <u>.</u> f
ī [ı	ı w	ELL'S STATIC	WATER LEVEL !	 ft. b	elow land surf	ace measured on mo	/day/yr 4-10-92
	l y i	· • • • • • • • • • • • • • • • • • • •	Pump	test data: Well wat	ter was	4 ft. af	ter ho	ours pumping
-	NW	NE E	A 'A			•		ours pumping gp
1	!	! [5]	SI. FIBIU . C	gpm. vven war	er was	It. a.		in. to gp
.º w ⊢				•				
₹ w	! !	! W	ELL WATER TO	D BE USED AS:	5 Public water		8 Air conditioning	•
ī	sw	SE	1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering	12 Other (Specify below)
i 1	3**	%	2 Irrigation	4 Industrial	(1) Lawn and (garden only 1	0 Monitoring well	
	- 1	i I w	as a chemical/b	acteriological sample	submitted to D	epartment? Ye	sNo 5	.; If yes, mo/day/yr sample was s
i L			itted	,			er Well Disinfected?	
E TYPE	OE BLANK (ASING USED:		5 Wrought iron	8 Concre			S: Glued Clamped
								Welded
1 St		3 RMP (SR)		6 Asbestos-Cement		(specify below	•	
(2)P\	vc	4 ABS	~~1	7 Fiberglass				Threaded
Blank casi	ing diameter	ठ in.	به د. to	ft., Dia	in. to		ft., Dia	in. to
Casing he	ight above la	and surface 🤇	3 .4	in., weight c	727	Ibs./f	t. Wall thickness or g	auge No . 2 /4
TYPE OF	SCREEN O	R PERFORATION I	MATERIAL:		⊘ PV	С	10 Asbesto	os-cement
1 St	eel	3 Stainless s	teel	5 Fiberglass	•	IP (SR)	11 Other (specify)
2 Br		4 Galvanized		6 Concrete tile	9 AB		,	sed (open hole)
		RATION OPENINGS			zed wrapped		(8) Saw cut	11 None (open hole)
							•	11 None (open noie)
	ontinuous slo				wrapped		9 Drilled holes	
2 Lo	ouvered shutt	er 4 Key	punched	7 Torc	ch cut		10 Other (specify) .	
SCREEN-	PERFORATE	ED INTERVALS:	From	<i>Q</i> ft. to .		ft., Fron	n	ft. to
			From	ft. to .	<u>.</u> . <i></i>	ft., Fron	n	ft. to
	GRAVEL PA	CK INTERVALS:	From	3 ft. to .	5.2	ft., Fron	n . <i>.</i>	ft. to
(GRAVEL PA	CK INTERVALS:		-	5.2	ft., Fron		ft. to
			From	ft. to		ft., Fron	n	ft. to
6 GROU	T MATERIAL	.: 1 Neat cen	From 2	ft. to 2 Cement grout	⊘ Bento	ft., From	n Other	ft. to
6 GROU	T MATERIAL	.: 1 Neat cen	rom to/3.	ft. to 2 Cement grout	⊘ Bento	ft., From	n Other ft., From	ft. to ft. to
6 GROU Grout Inte What is th	T MATERIAL ervals: From	.: 1 Neat cen	From ment 2 to/3.	ft. to 2 Cement grout ft., From	⊘ Bento	ft., From	n Other	ft. to
6 GROU Grout Inte What is th	T MATERIAL	.: 1 Neat cen m	rent to /3. ontamination:	ft. to 2 Cement grout ft., From 7 Pit privy	⊗ Bento	ft., From	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well
6 GROU Grout Inte What is th 1 Se 2 Se	T MATERIAL ervals: From the nearest so eptic tank ewer lines	.: 1 Neat cen m ft. purce of possible co 4 Lateral 5 Cess po	rent 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ft. to 2 Cement grout ft., From	⊗ Bento	ft., From	n Other	ft. to
6 GROU Grout Inte What is th 1 Se 2 Se	T MATERIAL ervals: From the nearest so eptic tank ewer lines	.: 1 Neat cen m ft. purce of possible co 4 Lateral 5 Cess po	rent 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ft. to 2 Cement grout ft., From 7 Pit privy	⊗ Bento	ft., From onite 4 to	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well
6 GROU Grout Inte What is th 1 Se 2 Se 3W	T MATERIAL ervals: From the nearest so eptic tank ewer lines datertight sew	1 Neat cen m	rent 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag	⊗ Bento	ft., From onite 4 to	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well
6 GROU Grout Inte What is th 1 Se 2 Se 3W	T MATERIAL ervals: From the nearest so eptic tank ewer lines	.: 1 Neat cen m ft. purce of possible co 4 Lateral 5 Cess po	rent 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	⊗ Bento	ft., From onite 4 to	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well
6 GROU Grout Inte What is th 1 Se 2 Se 3W Direction	T MATERIAL prvals: From the nearest screptic tank sewer lines attentight sewer from well?	1 Neat cen m	rent 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
GROUT Intervention of the Grout Intervention	T MATERIAL prvals: From the nearest so the nearest	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
GROUT Intervention of the Grout Intervention	T MATERIAL prvals: From the nearest so the nearest	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROU Grout Inte What is th 1 Se 2 Se 3W Direction	T MATERIAL prvals: From ten nearest sceptic tank ewer lines l'atertight sew from well?	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
GROUT Interval of the second o	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
GROUT Intervention of the Grout Intervention	T MATERIAL prvals: From ten nearest sceptic tank ewer lines l'atertight sew from well?	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	1 Neat cen m	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the second secon	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the service of possible construction of the service of possible construction of the service of t	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the service of possible construction of the service of possible construction of the service of t	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the service of possible construction of the service of possible construction of the service of t	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the service of possible construction of the service of possible construction of the service of t	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the service of possible construction of the service of possible construction of the service of t	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROUTE Grout Intervention of the second of	T MATERIAL prvals: From ten nearest screptic tank ewer lines datertight sew from well?	the service of possible construction of the service of possible construction of the service of t	repit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage late 9 Feedyard	Bento ft.	ft., Fron	Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROU Grout Inte What is th 1 Se 2 Se 3W Direction FROM	T MATERIAL prvals: From the nearest scientific tank enter lines determined from well? TO 30 50 50 50 50 50 50 50 50 50 50 50 50 50	1 Neat center of the purce of possible countries of Seepage South	From ment to /3. contamination: lines cool te pit LITHOLOGIC L SAMO	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lat 9 Feedyard OG	GOOD FROM	ft., Fron onite 4 to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) GING INTERVALS
6 GROU Grout Inte What is th 1 Se 2 Se 3W Direction FROM	T MATERIAL prvals: From the nearest scientific tank enter lines determined from well? TO 30 50 50 50 50 50 50 50 50 50 50 50 50 50	1 Neat center of the purce of possible countries of Seepage South	From ment to /3. contamination: lines cool te pit LITHOLOGIC L SAMO	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lat 9 Feedyard OG	GOOD FROM	ft., Fron onite 4 to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) GING INTERVALS
GROUT Grout Inte What is the 1 Se 2 Se 3W Direction FROM CO SCO T CONTI	T MATERIAL prvals: From the nearest scientific trank enter lines detertight sew from well? TO 30 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	1 Neat central form of the purce of possible could be considered from the country of the country	From ment to /3. contamination: lines cool te pit LITHOLOGIC L SAMO SAMO	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lat 9 Feedyard OG	goon FROM Was (1) constru	ft., Fron onite 4 to	n Other	ft. to ft. to ft. to Abandoned water well Soil well/Gas well Other (specify below)
6 GROUTE Grout Intervention of the completed of the complete of the comple	T MATERIAL prvals: From the nearest scientific trank enter lines detertight sew from well? TO 30 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	1 Neat center of the purce of possible countries of Seepage South	From ment to /3. contamination: lines cool te pit LITHOLOGIC L SAMO SAMO	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lat 9 Feedyard OG	goon FROM Was (1) constru	ft., Fron onite 4 to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) GING INTERVALS
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM	T MATERIAL prvals: From the nearest scientific trank enter lines detertight sew from well? TO 30 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	In Neat central form of the purce of possible conduction of the purce of the pu	From ment to /3. contamination: lines cool te pit g LITHOLOGIC L SAMO SAMO SAMO SAMO SAMO SAMO SAMO SAM	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lat 9 Feedyard ON: This water well was a common content of the content of the common content of the common content of the common content of the conte	goon FROM Was (1) constru	ft., Fron onite 4 to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) GING INTERVALS
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM	T MATERIAL prvals: From the nearest scientific tank enter lines latertight sew from well? TO 30 50 50 50 50 50 50 50 50 50 50 50 50 50	In Neat central form of the purce of possible conduction of the purce of possible conduction of the purce of possible conduction of the purce of the	From ment to /3. contamination: lines cool te pit g LITHOLOGIC L SAMO SAMO SAMO SAMO THE SG	ft. to Cement grout ft., From Pit privy Sewage late Feedyard ON: This water well to This Water to	goon FROM Was (1) constru	ft., Fron onite 4 to	n Other	ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) GING INTERVALS