MATION OF WAT						T	11 1		mhor
CATION OF WAT	ER WELL:	Fraction		Sec	tion Number	Township	Number	Range Nu	mber _
nty: Ford		NE1/4	SE 1/4 NO	1/4	3	т 2	7 s	R 24	EW)
nce and direction	3 / I	or city street add	dress of well if located	within city?					
nsas Sol	diece Hon	Me Pow	er Plant	FID	odge,	l/c			
ATER WELL OW	NER: Ka	mear Col	diers Home		7				
, St. Address, Box		Pershi				Z	X -/	Viviolog of Malata	
				9				ivision of Water	Hesourc
State, ZIP Code		odge , Kai		<u>ہ ہو</u> ک			ion Number:	<u> </u>	
I "X" IN SECTION	1 H( ) Y ·		MPLETED WELL					-	
X IN SECTION	De	pth(s) Groundw	ater Encountered 1.		ft. 2	<u> </u>	ft. 3		ft.
!	i WE	ELL'S STATIC V	WATER LEVEL .2%	.75. ft. b	elow land sur	face measured	on mo/day/yr	10/14/9	<b>3</b>
		Pump	test data: Well water	was	ft. a	fter	hours pui	nping	apr
NW	Est	t. Yield							
	Bot	re Hole Diameti	er <i>[.4]</i> in. to .						
w <del>                                    </del>	[ ]		-	5 Public wate		8 Air condition		njection well	
	"	1 Domestic					0	•	
SW	SE					9 Dewatering		Other (Specify b	
1		2 Irrigation	4 Industrial 7				•	, -	
	Wa	is a chemical/ba	acteriological sample su	ubmitted to De	epartment? Ye	esNo	; If yes,	mo/day/yr samp	ole was su
<u> </u>	mit	ted			Wa:	ter Well Disinfe	cted? Yes	No	$\mathcal{X}_{-}$
PE OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING .	JOINTS: Glued	Clampe	ed
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	v)	Welde	ed	
2 PVC	4 ABŞ		7 Fiberglass				Threa	ded)	
casing diameter			<b>9</b> ft., Dia	in. to		ft. Dia		n. to	f
-	nd surface2		n., weight						
• •	PERFORATION M		m., worgine	7 PV			Asbestos-ceme		
1 Steel	3 Stainless ste		5 Fiberglass		P (SR)				
2 Brass	4 Galvanized s		6 Concrete tile	9 AB:	S	12 1	None used (op-	en hole)	
EN OR PERFOR	IATION OPENINGS	ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (oper	n hole)
1 Continuous slot	(3 Mill sl	lot	6 Wire w	vrapped		9 Drilled hole	es		
A 1	er 4 Key p	ounched	7 Torch	cut		10 Other (spe	cify)		
Z Louvered shutte			1 101011	Cut			on <b>y</b> ,		
2 Louvered shutte EEN-PERFORATE	D INTERVALS:	From.	19:00 . ft. to	29.0	7 ft., Fror	n	ft. to		
2 Louvered shutte EEN-PERFORATE	D INTERVALS:	From.	. 1.9.60 . ft. to	29.6		n	ft. to		
EEN-PERFORATE	D INTERVALS:	From	. 19:00 . ft. to ft. to	29.6	ft., Fror	n	ft. to	) <i></i>	
EEN-PERFORATE	D INTERVALS:	From. From.	19.0 ft. to ft. to	29.6	ft., Fror	m	ft. to	)	
GRAVEL PAC	D INTERVALS:	From. / From. /	19.6 ft. to ft. to ft. to ft. to	29.6 29.5	ft., Fror ft , Fror ft., Fror	ກ	ft. to	)	
GRAVEL PAC	D INTERVALS:  CK INTERVALS:  1 Neat cem-	From. From. From. From. ent	ft to ft to ft to cement group	29.6 29.5	ft., Fron ft , Fron ft., Fron	m	ft. to	)	
GRAVEL PAC GRAVEL PAC ROUT MATERIAL Intervals: From	D INTERVALS:  1 Neat cement.	From. From. From ent 2	19.6 ft. to ft. to ft. to ft. to	29.6 29.5	ft., From	mn m o ther ft., From	ft. to	)	
GRAVEL PAC GRAVEL PAC ROUT MATERIAL Intervals: From is the nearest so	D INTERVALS:  1 Neat cem  1 Location ft.  1 possible con	From. From. From ent to 3 ttarnination:	ft. to	29.6 29.5	ft., Fror ft., Fror nite 4 to 10 Lives	m n n Other ft., From	ft. to ft. to ft. to	ft. to	
GRAVEL PACEROUT MATERIAL Intervals: From is the nearest sol	D INTERVALS:  1 Neat cement.	From. From. From ent to 3 ttarnination:	ft to ft to ft to cement group	29.6 29.5	ft., From ft., F	m n Other ft., From	ft. to ft	ft to pandoned water	well
GRAVEL PACE OF THE PROPERTY OF	D INTERVALS:  1 Neat cem  1 Location ft.  1 possible con	From. From. From ent to / 3 ttamination: nes	ft. to	29.6 29.5 3 Bento	ft., From ft., F	m n n Other ft., From	ft. to ft	ft. to	well
GRAVEL PACE OF THE PROPERTY OF	D INTERVALS:  1 Neat cem  1 Neat cem  1 Lateral line	From. From. From ent to / 3 ttamination: nes	ft. to	29.6 29.5 3 Bento	ft., From ft., F	m n Other ft., From	ft. to ft	ft to pandoned water	well
GRAVEL PACE OF THE PROPERTY OF	D INTERVALS:  1 Neat cem  1 Neat cem  1 Lateral lii  5 Cess poo	From. From. From ent to / 3 ttamination: nes	ft. to ft to Sement grout 7 Pit privy 8 Sewage lago	29.6 29.5 3 Bento	ft., From ft., F	m	ft. to ft	ft to pandoned water	well
GRAVEL PACE OF THE PROPERTY OF	ID INTERVALS:  1 Neat cemeral fit.  2 urce of possible con 4 Lateral lif. 5 Cess poor	From. From. From ent to / 3 ttamination: nes	ft. to ft to	29.6 29.5 3 Bento	ft., From ft., F	m	ft. to ft	ft to pandoned water I well/Gas well her (specify bel	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cement of the first of possible conducted for the first of th	From. From. From ent to	ft. to ft to	29.5 29.5 3 Bento 3 ft.	ft., From ft., F	m	ft. to ft	ft to pandoned water I well/Gas well her (specify bel	well
GRAVEL PACE ACUT MATERIAL Intervals: From is the nearest soil 1 Septic tank 2 Sewer lines 3 Watertight sewetton from well?	ID INTERVALS:  1 Neat cement of the first of possible conducted for the first of th	From. From. From. ent 2 to 3 attamination: nes of pit  LITHOLOGIC L.  Black Of	ft. to	29.5 29.5 3 Bento 3 ft.	ft., From ft., F	m	ft. to ft	ft to pandoned water I well/Gas well her (specify bel	well
GRAVEL PACE ACUT MATERIAL Intervals: From is the nearest soil 1 Septic tank 2 Sewer lines 3 Watertight sewetton from well?	1 Neat cement of the control of the	From. From. From.  From.  From.  Ent.  Ent	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  QaniC  Fine Sard	29.5 29.5 3 Bento 3 ft.	ft., From ft., F	m	ft. to ft	ft to pandoned water I well/Gas well her (specify bel	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii 5 Cess poor  2 Lateral lii 5 Cess poor  3 Seepage	From. From. From. From ent 2 to / 3 stamination: nes ol pit  LITHOLOGIC L  RIACK OF RICK N FROM FROM FROM FROM FROM FROM FROM FROM	ft. to ft to	29.5 29.5 3 Bento 3 ft.	ft., From ft., F	m	ft. to ft	ft to pandoned water I well/Gas well her (specify bel	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii 5 Cess poor  1 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement ground  7 Pit privy  8 Sewage lago  9 Feedyard  OG  QANIC  In Sand  January  January	29.6 29.5 3 Bento 3 ft	ft., From ft., F	m	ft. to ft	ft to pandoned water I well/Gas well her (specify bel	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE OUT MATERIAL Intervals: From is the nearest soil Septic tank 2 Sewer lines 3 Watertight sewer ion from well?  M TO 2.5	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE OUT MATERIAL Intervals: From is the nearest soil 1 Septic tank 2 Sewer lines 3 Watertight sewer ion from well?	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement ground  7 Pit privy  8 Sewage lago  9 Feedyard  OG  QANIC  In Sand  January  January	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE OUT MATERIAL Intervals: From is the nearest soil 1 Septic tank 2 Sewer lines 3 Watertight sewer ion from well?	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE COURT MATERIAL Intervals: From is the nearest soil Septic tank 2 Sewer lines 3 Watertight sewer ion from well?  M. TO 2.50  1.30  1.30  1.30	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage	From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.5 29.5 3 Bento 6.1	10 Lives 11 Fuel 12 Fertili 13 Insec	m Other ft., From tock pens storage zer storage ticide storage my feet?	ft. to ft	ft to sandoned water I well/Gas well her (specify beliver)	well
GRAVEL PACE GRAVEL	ID INTERVALS  1 Neat cement of the control of the c	From. From. From. From. ent 2 to 3 stamination: nes of pit  LITHOLOGIC L  Black Of ack n/ fr e, pell roun madium, w/ Course, gray vel, gray	ft. to  ft to  ft to  ft to  ft to  Cement ground  7 Pit privy  8 Sewage lago  9 Feedyard  OG  Gan iC  Fine Sand  Scilt, Chy  well, moist at in  1 strong petro	29.6 29.5 3 Bento 3 H	10 Lives 11 Fuel 12 Fertili 13 Insect How main	on o	ft. to ft	ft to	well low)
GRAVEL PACE GRAVEL	INTERVALS:  1 Neat cement of the control of possible control of possible control of the control	From. From. From. From. ent 2 to 3 stamination: nes of pit  LITHOLOGIC L  Black Of ack n/ fr e, pell roun madium, w/ Course, gray vel, gray	ft. to  ft to  ft to  ft to  Cement group  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Quinic  Sire Sard  del well sorted,  sirt, Cry  well most at 17	29.6 29.5 3 Bento 3 H	10 Lives 11 Fuel 12 Fertili 13 Insec How man	on the fit. From the pans storage ticide storage ticide storage ticide storage the feet?	ft. to ft	ft. to	well low)
GRAVEL PACE GRAVEL	ID INTERVALS:  1 Neat cement of the control of the control of possible control of the control of	From. From. From. From. From.  From.	ft. to  ft to  ft to  ft to  Cement grout  7 Pit privy  8 Sewage lago  9 Feedyard  OG  Gan iC  Fine Sand  Vailt, dry  well, moist at 17  1 Strong piles	29.5  29.5  3 Bento  3 tt.  Pry  1 C petro  1 C petro  1 C petro  2 C petro  2 C petro  3 C petro  4 C petro  5 C petro  6 C petro  6 C petro  6 C petro  7 C petro	tt, From tt,	on tock page storage ticide storage by feet?	ft. to ft	ft. to pandoned water I well/Gas well her (specify bell NTERVALS	well dow)
GRAVEL PACE GRAVEL	ID INTERVALS  I Neat cement of the control of the control of possible control of the control of	From. From. From. From. ent 2 to 3 stamination: nes of pit  LITHOLOGIC L  Black Of ack n/ fr e, pell roun madium, w/ Course, gray vel, gray	ft. to  ft to  ft to  ft to  ft to  Cement ground  7 Pit privy  8 Sewage lago  9 Feedyard  OG  Gan iC  Fine Sand  Scilt, Chy  well, moist at in  1 strong petro	29.5  29.5  3 Bento  3 tt.  Pry  1 C petro  1 C petro  1 C petro  2 C petro  2 C petro  3 C petro  4 C petro  5 C petro  6 C petro  6 C petro  6 C petro  7 C petro	tt, From tt,	on the fit. From the page of the fit. From the page of the fit of the fit. From the page of the fit of the fit. From the page of the fit of the fit. From th	ft. to ft	ft. to pandoned water I well/Gas well her (specify bell NTERVALS	well

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