1 LOCATIO							C-5 KSA 82					
-	ON OF WAT		Fraction				Section Numbe	r Town	ship Numbe	r 1	Range N	Number
County:	Harvey			1/4 SE	1⁄4 NE		16	T	24	S R	1	XX(W)
Distance ar	nd direction	from nearest tow	n or city stree	t address of	well if located	within cit	y?		-			
Approxi	imatelv	2 miles we	est and }	mile s	outh of	Putnam						
	R WELL OW		City of									
_			•					_				_
	Address, Box	(# :	P.O. Box		. ,				•		of Wat	er Resources
City, State,		:	Newton,						lication Nur			
J LOCATE	IN SECTION	CATION WITH BOX:					ft. ELEV					
_ —												
Ť l	- 1 1	! 11					t below land s					
_	- NW	NE					t.ch.d. ft.					
	1		Est. Yield un	ıknowngpn	n: Well water	r was	ft.	after	ho	urs pumping		gpm
<u>.</u>	i	x	Bore Hole Dia	ameter8	in. to .	13	3.6	, and		in. to .		
* w	1		WELL WATER				vater supply	8 Air cond		11 Injection		
-	١ ا	i []	1 Domes				water supply		-	(12)Other		holow)
1 -	_ SW	SE										Delow)
	1	1 1	2 Irrigatio				nd garden only					
ł L				al/bacteriolo 2-5-96	gical sample s	ubmitted to	o Department? W	YesX Vater Well Dis			ay/yr san No	nple was sub
5 TYPE C	OF BLANK C	ASING USED:		5 Wrou	ght iron	8 Co	ncrete tile					ped
1. Ste		3 RMP (SF	3)		stos-Cement		ner (specify bel					
		4 ABS	')					•				
2 PV				7 Fiber						inreaded		
Blank casir	ng diameter	5	in. to	.I.U.V ft.,	Dia	in.	. to	ft., Dia		in. to	01/	ft.
Casing hei	ight above la	and surface	44	in., weig	ht	• > 6		s./ft. Wall thic	kness or ga	uge No•.	414	
TYPE OF S	SCREEN O	R PERFORATION	MATERIAL:			Z	PVC		10 Asbesto	s-cement		
1 Ste	eel	3 Stainless	steel	5 Fiber	olass	8	RMP (SR)		11 Other (s	pecify)		
2 Bra	988	4 Galvanize	ed steel	6 Conc			ABS		•	ed (open hol		
		RATION OPENING		0 00110								
						ed wrappe		8 Saw c		11 1	ione (op	en hole)
	ntinuous slo		II slot			wrapped		9 Drilled	holes			
2 Lou	uvered shutt	er 4 Ke	y punched		7 Torch							
SCREEN-F	PERFORATI	D INTERVALS:	From	. 100	ft. to	130	ft., Fr	rom		. ft. to		
			From				ft., Fı					
· G	BRAVEL PA	CK INTERVALS:										
						130	ft F	rom				
CL CDOUT	- AAATEDIAI		From		ft. to		ft., F	rom		ft. to		ft.
_	MATERIAL		From		ft. to		ft., F	rom		ft. to		ft.
6 GROUT Grout Inter	MATERIAL		From		ft. to		ft., F	rom		ft. to		ft.
Grout Inter	MATERIAL rvals: From		From ement ed sand	2 Cemer	ft. to		entonite ft., Fi	rom		ft. to	1ep1u	ft.
Grout Inter What is the	MATERIAL rvals: Froi e nearest sc eptic tank	1 Neat on Chlorinate	From ement ed sand ft to contamination	2 Cemer .7.0 ft.,	ft. to		entonite ft., Front ft. to	om 4)Other ft., F		ft. to onite Ho	leplu d 70 ned wat	ft. 1g 0. – 80. ft. er well
Grout Inter What is the 1 Se	e nearest so eptic tank	1 Neat c Chlorinate ource of possible 4 Latera	From cement ad sand contamination al lines	2 Cemer . 7.0 ft., :	ft. to it grout From	3 Be	ft., Fi entonite ft. to 10 Live 11 Fue	om 4 Other ft., Festock pensel storage	Bento	ft to onite Ho - 20 an 14 Abando 15 Oil well	1ep1u 6 70 ned wat Gas we	ft. lg). – 80. ft. er well
Grout Inter What is the 1 Se 2 Se	e nearest so eptic tank ewer lines	1 Neat concentrate of possible 4 Laters 5 Cess	From ement ad sand contamination al lines pool	2 Cemer .7.0 ft.,	ft. to at grout From Pit privy Sewage lago	3 Be	ft., Fi entonite ft. to 10 Live 11 Fue 12 Fer	Other ft., Festock pensel storage	Bento	ft. to Dnite Ho 20 an 14 Abando 15 Oil well 16 Other (s	1ep1ud 70 ned wate Gas we	ft. 18
Grout Inter What is the 1 Se 2 Se 3 Wa	e nearest so eptic tank ewer lines atertight sew	1 Neat c Chlorinate ource of possible 4 Latera	From ement ad sand contamination al lines pool	2 Cemer .7.0 ft.,	ft. to it grout From	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft to onite Ho - 20 an 14 Abando 15 Oil well	1ep1ud 70 ned wate Gas we	ft. 18
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	e nearest so eptic tank ewer lines atertight sew from well?	1 Neat concentrate of possible 4 Laters 5 Cess	From ement ad sand contamination al lines pool age pit	2 Cemer .70 ft., :	ft. to at grout From Pit privy Sewage lago	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	e nearest so eptic tank ewer lines atertight sew from well?	turce of possible 4 Laters 5 Cess er lines 6 Seeps	From ement ad sand contamination al lines pool	2 Cemer .70 ft., :	ft. to at grout From Pit privy Sewage lago	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to Dnite Ho 20 an 14 Abando 15 Oil well 16 Other (s	leplud 70 ned wate Gas we specify to nown	ft. 18
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	e nearest so eptic tank ewer lines atertight sew from well?	turce of possible 4 Laters 5 Cess er lines 6 Seeps	From sement ad sand it to contamination al lines pool age pit	2 Cemer .70 ft., :	ft. to at grout From Pit privy Sewage lago	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3	e nearest so eptic tank ewer lines atertight sew from well?	the contract of possible of Latera of Possible of Possible of Possible of Cess of Topsoil Clay, brow	From sement and sand contamination al lines pool age pit LITHOLOG	2 Cemer -7.0 ft., : : 	ft. to at grout From Pit privy Sewage lago	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 47	e nearest so eptic tank ewer lines atertight sew from well? TO 3 47	Topsoil Clay, whit	From sement and sand contamination al lines pool age pit LITHOLOG wn, hard te, soft,	2 Cemer .7.0 ft., : : 	ft. to at grout From Pit privy Sewage lago Feedyard	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 47 50	e nearest so optic tank ewer lines atertight sew from well? TO 3 47 50	Topsoil Clay, whit	From sement ad sand if to sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m	2 Cemer .7.0 ft., : : 	ft. to at grout From Pit privy Sewage lago Feedyard	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 47 50 56	e nearest so optic tank ever lines atertight sew from well? TO 3 47 50 61	Topsoil Clay, whit Sand and g Clay, whit	From sement ad sand id to contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m te, hard	2 Cemer 70 ft.,	ft. to at grout From Pit privy Sewage lago Feedyard	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 3 47 50 56 61	e nearest so eptic tank ewer lines atertight sew rom well? TO 3 47 50 61 72	Topsoil Clay, whit Sand and g	From mement and to sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, n te, hard gravel, n	2 Cemer 70 ft.,	ft. to at grout From Pit privy Sewage lago Feedyard	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 3 47 50 56 61 72	e nearest so eptic tank ewer lines atertight sew rom well? TO 3 47 50 61 72 77	Topsoil Clay, whit Sand and g Clay, whit Sand and g Clay, whit	From mement and to sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m te, hard gravel, m te, hard	2 Cemer 70 ft., 78 8 9 8 C LOG 8 sandy 9 nedium a	ft. to at grout From Pit privy Sewage lago Feedyard and fine	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
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Grout Inter What is the See See See Was Direction for FROM O See See See See See See See See See S	e nearest so eptic tank ewer lines atertight sew rom well? TO 3 47 50 61 72 77	Topsoil Clay, whit Sand and g Clay, whit	From sement and sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m te, hard gravel, m te, hard gravel, m te, hard gravel, m te, y, green,	2 Cemer 70 ft., 78 80C LOG 8 sandy 9 nedium a	ft. to at grout From Pit privy Sewage lago Feedyard and fine	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the See See See See See See See See See Se	e nearest so eptic tank ewer lines atertight sew from well? TO 3 47 50 56 61 72 77 133	Topsoil Clay, whit Sand and a	From sement and sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m te, hard gravel, m te, hard gravel, m ty, green,	2 Cemer 70 ft., 78 80C LOG 8 sandy 9 nedium a	ft. to at grout From Pit privy Sewage lago Feedyard and fine	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
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Grout Inter What is the 1 Sei 2 Sei 3 Wa Direction fr FROM 0 3 47 50 56 61 72 77 133	e nearest so eptic tank ewer lines atertight sew from well? TO 3 47 50 56 61 72 77 133	Topsoil Clay, whit Sand and g Clay, whit	From sement and sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m te, hard gravel, m te, hard gravel, m ty, green,	2 Cemer 70 ft., 78 80C LOG 8 sandy 9 nedium a	ft. to at grout From Pit privy Sewage lago Feedyard and fine	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 Sei 2 Sei 3 Wa Direction fr FROM 0 3 47 50 56 61 72 77 133	e nearest so eptic tank ewer lines atertight sew from well? TO 3 47 50 56 61 72 77 133	Topsoil Clay, whit Sand and g Clay, whit	From sement and sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m te, hard gravel, m te, hard gravel, m ty, green,	2 Cemer 70 ft., 78 80C LOG 8 sandy 9 nedium a	ft. to at grout From Pit privy Sewage lago Feedyard and fine	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
Grout Inter What is the 1 Sei 2 Sei 3 Wa Direction fr FROM 0 3 47 50 56 61 72 77 133	e nearest so eptic tank ewer lines atertight sew from well? TO 3 47 50 56 61 72 77 133	Topsoil Clay, whit Sand and g Clay, gray	From sement and sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m te, hard gravel, m te, hard gravel, m ty, green,	2 Cemer 70 ft., 78 80C LOG 8 sandy 9 nedium a	ft. to at grout From Pit privy Sewage lago Feedyard and fine	3 Be	ft., Fi entonite ft. to	Other ft., Festock pensel storage ettilizer storage	Bento	ft. to pnite Ho pnite	leplud 70 ned wate Gas we specify to nown	ft. 18
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Grout Inter What is the 1 Sei 2 Sei 3 Wa Direction fr FROM 0 3 47 50 56 61 72 77 133 136	e nearest so eptic tank ever lines atertight sew from well? TO 3 47 50 56 61 72 77 133 136 RACTOR'S Gon (mo/day)	Topsoil Clay, brow Clay, whit Sand and g Clay, whit	From sement ad sand contamination al lines pool age pit LITHOLOG wn, hard te, soft, gravel, m te, hard gravel, m y, green, ack	2 Cemer 70 ft., 78 grandy nedium anedium anedi	ft. to It grout From Pit privy Sewage lago Feedyard Ind fine Ind fine Ind fine Ind fine Ind fine Ind fine	3 Be	ft., Figentonite ft. to	dother ft., Festock pensel storage etilizer storage ecticide storament feet?	Bento	ft. to pnite Ho nite Ho nite Ho n 20 an 14 Abando 15 Oil well 16 Other (s None k	leplude 70 ned water Gas we specify to nown VALS	ft. I.g. I
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Grout Inter What is the See See See See See See See See See Se	e nearest so optic tank ever lines atertight sew from well? TO 3 47 50 56 61 72 77 133 136 RACTOR'S (on (mo/day)) II Contractor	Topsoil Clay, whit Sand and g Clay, gray Shale, bla	From Sement	2 Cemer 70 ft., 8 9 BIC LOG . sandy nedium a nedium a nedium a	ft. to at grout From Pit privy Sewage lago Feedyard and fine and fine and fine water well water This Water W	3 Be	ft., Figentonite ft. to	donther ft., Festock pensel storage etilizer storage ecticide storanany feet?	Bento	ft. to pnite Ho pnite Ho 14 Abando 15 Oil well 16 Other (s None k	lep lude 70 ned wate Gas we specify be nown.	ft 1g
Grout Inter What is the See See See See See See See See See Se	e nearest so optic tank ever lines atertight sew from well? TO 3 47 50 56 61 72 77 133 136 RACTOR'S (on (mo/day)) Il Contractor business na	Topsoil Clay, whit Sand and g Clay, gray Shale, bla	From Sement Sement Sement Set (Sand Sement Set (Sand Sement Seme	2 Cemer 70 ft., 78 80 SIC LOG 8 sandy 9 nedium a 9 nedium a 1 hard ATION: This	ft. to It grout From Pit privy Sewage lago Feedyard Ind fine Ind fine water well water This Water Wellent, Inc	3 Be	ft., Figentonite ft. to	d) Other	Bento	ed under my my knowled	lep lude 70 ned water Gas we specify be nown VALS	ff. 18