1 LOCATIO										
	ON OF WAT	ER WELL:	Fraction		1	ection Number	Township N		Range N	umber 👝
County:	Ford		NW 1/4		NW 1/4	27	T 26	S	R 26	E(W)
Distance a	nd direction	from nearest town	or city street add	dress of well if loca	ated within city?					
Appr	oximat	ely 1½ mil	e South	& 1 mile 1	East of	<u> Howell</u>				
2 WATER	R WELL OW	NER: Biosp	herics I	ncorporate	вd					
RR#, St. A	Address, Box	#: 12051	Indian	Creek Cour	rt		Board of	Agriculture, [	Division of Wate	r Resource:
City, State,	, ZIP Code	Belts	ville, M	aryland 20	0705		Applicatio	n Number:		
LOCATE	WELL'S LO	CATION WITH 4	DEPTH OF CO		160!					
ī [x	z ! Î			VATER LEVEL						
	- NW	NIE -	Pump t	test data: Well wa	ater was	ft. af	ter	. hours pu	mping	gpm
	- 1444	Es	st. Yield . 120	gpm: Well wa	ater was	ft. af	ter	. hours pu	mping	gpm
<u>•</u>	_ i _ ]	I Bo	ore Hole Diamete	er 105/.8 .in. :	to 16.0		and	in.	to	
å w ⊢	1	· · · · · · · · · · · · · · · · · · ·	ELL WATER TO	BE USED AS:	5 Public wa	ter supply	8 Air conditioning	g 11	Injection well	
7	_		1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12	Other (Specify	below)
-	- SW	SE	2 Irrigation	4 Industrial	7 Lawn and		0 Monitoring we		gation r	esearo
	-	i I lw	•	acteriological sampl		-				
<u> </u>	<del>'</del> - <del>'</del>		itted	p.			er Well Disinfect			
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Cond	rete tile	CASING JC			ed
1 Ste		3 RMP (SR)		6 Asbestos-Cemer		(specify below			ed	
2 PV		4 ABS		7 Fiberglass		, ,	· · · · · · · · · · · ·		ded	
		6 in.		•						
		nd surface								
_	-	R PERFORATION N		n., weight	7 P					
						Carrie Marine Marine		bestos-ceme		
1 Ste		3 Stainless st		5 Fiberglass		MP (SR)				
2 Bra		4 Galvanized		6 Concrete tile	9 A	BS		ne used (op	•	
SCREEN (	OR PERFOR	RATION OPENINGS			uzed wrapped		8 Saw cut		11 None (ope	n hole)
1 Co	ntinuous slo			6 Wir	re wrapped		9 Drilled holes			
2 Lou	uvered shutte	er 4 Key			rch cut		10 Other (speci-			
SCREEN-F	PERFORATE	D INTERVALS:	From $1$	.20 ft. to	160	ft., Fror	n	ft. t	o	ft.
			From	ft. to		ft., Fror	n	ft. t	D <i></i>	ft.
G	BRAVEL PAG	CK INTERVALS:	From	ft. to		ft. From	n	ft. t	o	ft.
			From	ft. to		ft., Fron		ft. t	0	ft.
6 GROUT	MATERIAL	: 1 Neat cen		ft. to		ft., Fron				
6 GROUT Grout Inter		: 1 Neat cen	nent 2	Cement grout	3 Ben	ft., Fron	n Other			
Grout Inter	vals: Fror		nent 2 to 2 0	Cement grout	3 Ben	ft., Frontonite 4	n Other			
Grout Inter What is the	vals: Fror	n O ft.	to 2 0 ntamination:	Cement grout	3 Ben	ft., Frontonite 4	n Other ft., From . lock pens	14 A		ft.
Grout Inter What is the 1 Se	vals: Fror e nearest so	n 0ft. urce of possible co 4 Lateral I	nent 2 to 2 0 ntamination: lines	Cement grout ft., From	3 Ben ft.	ft., Frontonite 4 to	n Other from . ock pens storage	14 A 15 O	t. ft. to	
Grout Inter What is the 1 Se 2 Se	vals: Frone nearest so ptic tank wer lines	n0ft. urce of possible co 4 Lateral I 5 Cess po	nent 2 to20 ntamination: lines	Cement groutft., From 7 Pit privy 8 Sewage la	3 Ben	to	n Other from . ock pens storage zer storage	14 A 15 O 16 O	ft. tobandoned wate il well/Gas well ther (specify be	r well
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so ptic tank wer lines atertight sew	n 0ft. urce of possible co 4 Lateral I	nent 2 to20 ntamination: lines	Cement grout ft., From	3 Ben	to	Other	14 A 15 O 16 O	tt tobandoned wate	ft. r well
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so ptic tank wer lines atertight sew	n 0ft. urce of possible co 4 Lateral I 5 Cess poer lines 6 Seepage	nent 2 to20 ntamination: lines	Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Ben	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O	tt to bandoned wate il well/Gas well ther (specify be	ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n 0ft. urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage	nent 2 to 2 0 ntamination: lines pol e pit	Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Ben	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft. r well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	rvals: From e nearest so ptic tank ewer lines atertight sew rom well?	n 0ft. urce of possible co 4 Lateral I 5 Cess poer lines 6 Seepage	nent 2 to 2 0 ntamination: lines pol e pit  LITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Ben ft.	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n 0ft. urce of possible co 4 Lateral   5 Cess poer lines 6 Seepage	nent 2 to20 ntamination: lines col e pit  LITHOLOGIC Le L	Cement groutft., From 7 Pit privy 8 Sewage li 9 Feedyard OG	3 Ben ft.	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	rvals: From e nearest so ptic tank ewer lines atertight sew rom well?	n 0ft. urce of possible co 4 Lateral I 5 Cess poer lines 6 Seepage  Top sand Fine to to larg	nent 2 to20 ntamination: lines col e pit  LITHOLOGIC Le coarse s ge grave1	Cement groutft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Ben ft.	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27	nOft. urce of possible co 4 Lateral   5 Cess poer lines 6 Seepage  Top sand Fine to to larg stones. Brown sa	to20 ntamination: lines pol e pit  LITHOLOGIC Le coarse s re gravel	Cement grout  ft., From  7 Pit privy 8 Sewage is 9 Feedyard  OG  and, smal & cobble	3 Ben ft.	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft. r well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 2 7 6 0	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27  60 67	n 0ft. urce of possible co 4 Lateral   5 Cess poer lines 6 Seepage  Top sand Fine to to larg stones. Brown sa Caliche	nent 2 to20 ntamination: lines pol e pit  LITHOLOGIC Lo coarse s ge grave1 andy clay & Limero	Cement grout  ft., From  7 Pit privy 8 Sewage li 9 Feedyard  OG  and, smal & cobble  ck	3 Ben ft.	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67	rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO 4 27  60 67 104	n 0ft. urce of possible co 4 Lateral   5 Cess poer lines 6 Seepage  Top sand Fine to to larg stones. Brown sa Caliche Brown sa	nent 2 to20 ntamination: lines col e pit  LITHOLOGIC Lo L. coarse s ge grave1  Indy clay & Limero andy clay	Cement grout  ft., From  7 Pit privy 8 Sewage li 9 Feedyard  OG  and, smal & cobble  ck	3 Ben ft. agoon FROM	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft. r well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 2 7 6 0	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27  60 67	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to	nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC Lol coarse s ge gravel andy clay & Limero andy clay coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage li 9 Feedyard  OG  and, smal & cobble  ck	3 Ben ft. agoon FROM	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27  60 67 104 124	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel.	nent 2 to20 ntamination: lines col e pit  LITHOLOGIC Lo coarse s ge gravel andy clay & Limero andy clay coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage Is 9 Feedyard  OG  and, smal & cobble  ck  and, smal	3 Ben ft. agoon FROM 1	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67	rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO 4 27  60 67 104	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to	nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC Le coarse s ge grave1  indy clay & Limero indy clay coarse s coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage is 9 Feedyard  OG  and, smal & cobble  ck  and, smal and, smal	3 Ben ft. agoon FROM 1	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27  60 67 104 124	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to	nent 2 to20 ntamination: lines col e pit  LITHOLOGIC Lo coarse s ge gravel andy clay & Limero andy clay coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage is 9 Feedyard  OG  and, smal & cobble  ck  and, smal and, smal	3 Ben ft. agoon FROM 1	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft. r well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27  60 67 104 124	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to	nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC Le coarse s ge grave1  indy clay & Limero indy clay coarse s coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage is 9 Feedyard  OG  and, smal & cobble  ck  and, smal and, smal	3 Ben ft. agoon FROM 1	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft. r well
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27  60 67 104 124	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to	nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC Le coarse s ge grave1  indy clay & Limero indy clay coarse s coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage is 9 Feedyard  OG  and, smal & cobble  ck  and, smal and, smal	3 Ben ft. agoon FROM 1	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27  60 67 104 124	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to	nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC Le coarse s ge grave1  indy clay & Limero indy clay coarse s coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage is 9 Feedyard  OG  and, smal & cobble  ck  and, smal and, smal	3 Ben ft. agoon FROM 1	to	Other from  ock pens storage zer storage dicide storage by feet?	14 A 15 O 16 O None	tt to bandoned wate il well/Gas well ther (specify be	ft.
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104 124	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27 60 67 104 124 180	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to to larg	nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC Lo  coarse s ge gravel  indy clay & Limero indy clay coarse s coarse s coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage II 9 Feedyard  OG  and, smal & cobble  ck and, smal and, smal	3 Benft. agoon FROM 1	to	n Other	14 A 15 O 16 O None	the to to the day of the control of	on and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104 124	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 27 60 67 104 124 180  RACTOR'S Con (mo/day/	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to to larg	nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC Le coarse s ge gravel  Indy clay & Limero Indy clay coarse s coarse s coarse s coarse s coarse s coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage II 9 Feedyard  OG  and, smal & cobble  ck and, smal and, smal	3 Ben ft.  agoon  FROM  1  1  1  was (1) consti	ft., Frontonite 4 to	n Other	14 A 15 O 16 O None LUGGING II	the to	on and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104 124  7 CONTF completed Water Wel	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  27  60  67  104  124  180  RACTOR'S Con (mo/day/d) Contractor'	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to to larg	nent 2 to 20 ntamination: lines col e pit  LITHOLOGIC Le coarse s ge gravel  Indy clay & Limero Indy clay coarse s coarse s coarse s ge gravel	Cement grout  ft., From  7 Pit privy 8 Sewage II 9 Feedyard  OG  and, smal & cobble  ck and, smal and, smal	3 Ben ft.  agoon  FROM  1  1  was (1) const.	ft., Frontonite 4 to	n Other	14 A 15 O 16 O None LUGGING II	the to	on and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 27 60 67 104 124  7 CONTF completed Water Well under the	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  27  60  67  104  124  180  RACTOR'S Con (mo/day/d) Contractor business nate	Top sand Fine to to larg stones. Brown sa Caliche Brown sa Fine to gravel. Fine to to larg	nent 2 to 20 ntamination: lines bol e pit  LITHOLOGIC Le  coarse s re gravel  Indy clay & Limero Indy clay coarse s	Cement grout  ft., From  7 Pit privy 8 Sewage Is 9 Feedyard  OG  and, smal & cobble  ck  and, smal  and, smal  ON: This water well  This Water g & Suppl	3 Ben ft.  agoon  FROM  I  was (1) consti	to	n Other	plugged uncest of my kn	the to	on and was