1 LOCATION OF W County: Distance and direction	ATER WELL:									
	D3	Fraction		-	Section Number		i		ange Nu	
Distance and direction	Ford	SW 1/4	SW 1/4 SV		20	т 26	S	R	24	_ <b>₹</b> W)
	on from nearest town of	or city street add	ress of well if locate	d within city	77					~
					t.					
WATER WELL C										
RR#, St. Address, E			y Landfill			Board of Agric		ivision (	of Water	r Resources
City, State, ZIP Cod		dge City				#14 Application N	umber:			
LOCATE WELL'S	LOCATION WITH 4	DEPTH OF CO	MPLETED WELL	246	ft. ELEV	ATION:2577				
AN "X" IN SECTI						2	ft. 3.			ft.
<u> </u>						rface measured on me				
T   1						after h				1
NW	-  NE    Fs					after				
						and				
* w		ELL WATER TO		5 Public wa		8 Air conditioning				
-	1   1   1   "	1 Domestic	3 Feedlot		water supply	•	12 (	-		pelow)
SW -	-   SE	2 Irrigation	4 Industrial			10 Monitoring well				
	.  !     w	•				/esNo.X				
			cteriological sample	Submitted to		ater Well Disinfected?		ino/day	No X	
T TYPE OF DIANI		tted	F 14/	0.0		CASING JOINT				
TYPE OF BLANK			5 Wrought iron		crete tile					
1 Steel	3 RMP (SR)		6 Asbestos-Cement		er (specify belo	,				
2 PVC	4 ABS er in.	. 236	7 Fiberglass							
slank casing diamet	er <del>.</del>	0	π., Dia	2 071	10	ft., Dia		n. w .	37	
	land surface		n., weight						٠,,,,	
	OR PERFORATION N			_	PVC	10 Asbest				
1 Steel	3 Stainless st		5 Fiberglass		RMP (SR)					
2 Brass	4 Galvanized		6 Concrete tile	9 /	ABS	12 None	٠.	•		
SCREEN OR PERF	ORATION OPENINGS	S ARE:		ed wrapped		8 Saw cut		11 <b>N</b> oi	ne (ope	n hole)
1 Continuous			6 Wire	wrapped		9 Drilled holes				
2 Louvered sh	utter 4 Key <sub>l</sub>	punched		1 cut		10 Other (specify)				
SCREEN-PERFORA	TED INTERVALS:	From				om				
						om				
GRAVEL F	PACK INTERVALS:	From	234 ft. to .	246	ft., Fro	om	ft. to	) <i>.</i> .		ft.
		From	ft. to		ft., Fro	om	ft. to	)	•	ft.
GROUT MATERI		nent 2	Cement grout	3 Ber	ntonite 4	Other				
	AL: 1 Neat cerr romQft.		ft., From					. ft. to		
Grout Intervals: F		to 23.4	ft., From		to				d water	
Grout Intervals: F	rom Q ft.	to 234 ntamination:	7 Pit privy		to	ft., From	14 Ab		ed water	
Grout Intervals: F What is the nearest	romQft. source of possible cor	to 234 ntamination: lines		ft	to	ft., From stock pens I storage ilizer storage	14 Ab 15 Oi 16 Ot	andone I well/G her (sp	ed water as well ecify be	well
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines	romQft. source of possible cor 4 Lateral I	to 234 ntamination: lines ool	7 Pit privy	ft	to	ft., From stock pens I storage ilizer storage	14 Ab 15 Oi	andone I well/G her (sp	ed water as well ecify be	well
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s	romQft. source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage	to 234 ntamination: lines ool	7 Pit privy 8 Sewage lag	ft	to	stock pens I storage slizer storage cticide storage any feet?	14 Ab 15 Oi 16 Ot Land	oandone Iwell/G her(sp [fi]	ed water as well ecify be	well
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO	romQft. source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage	to 234 ntamination: lines ool	7 Pit privy 8 Sewage lag 9 Feedyard	oon FROM	to	stock pens I storage ilizer storage cticide storage any feet?	14 Ab 15 Oi 16 Ot Land	andone I well/G her (sp Ifil.	ed water as well ecify be L	well
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO	romQft. source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage	to 234 ntamination: lines pol e pit	7 Pit privy 8 Sewage lag 9 Feedyard	oon ft	to	stock pens I storage illizer storage cticide storage any feet?  PLUC Fine to Med	14 Ab 15 Oi 16 Ot Land	andone I well/G her (sp Ifil.	ed water as well ecify be L	well
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO	romQft. source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage	to 234 ntamination: lines pol e pit	7 Pit privy 8 Sewage lag 9 Feedyard	oon FROM	to	stock pens I storage ilizer storage cticide storage any feet?	14 Ab 15 Oi 16 Ot Land	andone I well/G her (sp Ifil.	ed water as well ecify be L	well
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 18	romQft. source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage	to 234 ntamination: lines pol p pit  LITHOLOGIC LO	7 Pit privy 8 Sewage lag 9 Feedyard	poon FROM	10 Live 11 Fuel 12 Ferti 13 Inse How ma	stock pens I storage illizer storage cticide storage any feet?  PLUC Fine to Med	14 Ab 15 Oi 16 Ot Land GGING IN	eandone I well/G her (sp Ifil) ITERVA nd v	ed water as well ecify be L	well
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Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 18 18 55 52 64	romOft. source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage 2 Surface 3 Loess 2 Clay w/Ca 4 Caliche w/	to 234 ntamination: iines pol e pit LITHOLOGIC LO	7 Pit privy 8 Sewage lag 9 Feedyard	FROM 161 170 172 180	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 170 170 172 180 188	stock pens I storage Silizer storage cticide storage any feet?  PLUC Fine to Mec Sandy Clay Fine Sand to Sandy Clay	14 Ab 15 Oi 16 Ot Land GGING IN d. Sa	eandone I well/G her (sp Ifil: ITERVA nd v	ed water as well ecify be l	well low)
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Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 18 18 52 52 64 64 76 76 83	source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage 2 Surface 3 Loess 2 Clay w/Ca 4 Caliche w, 5 Sandy Clay 2 Cemented S	to 234 ntamination: lines pol e pit  LITHOLOGIC LO  liche Str /Clay y w/Calio Sand w/C.	7 Pit privy 8 Sewage lag 9 Feedyard  OG  rks.  che strks. lay &M.San	FROM 161 170 172 180 188 d 200	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 170 172 180 188 200 210	stock pens I storage Silizer storage cticide storage any feet?  Fine to Med Sandy Clay Fine Sand v Sandy Clay Fine to Med Sandy Clay Fine to Med Sandy Clay Fine to Med Sandy Clay	14 Ab 15 Oi 16 Ot Land GGING IN 3. Sa v/Cla d. Sa Med.	well/G her (sp lfil: ITERVA nd v y nd v	ed water as well ecify be 1  ALS V/Cla and W	well low) ay Lyr ay /Clay
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 18 18 56 52 64 76 76 82 82 86	source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage 2 Surface 3 Loess 2 Clay w/Ca 4 Caliche w, 5 Sandy Clay 2 Cemented S 6 Clay, Cal:	to 234 ntamination: lines sol e pit  LITHOLOGIC LO  LICHE Str /Clay y w/Calio Sand w/Cl iche w/Sa	7 Pit privy 8 Sewage lag 9 Feedyard  OG  rks.  che strks. lay &M.Sandand Strks.	FROM 161 170 172 180 188 d 200 210	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 170 170 172 180 188 200	ft., From  stock pens I storage slizer storage cticide storage any feet?  PLUC Fine to Mec Sandy Clay Fine Sand v Sandy Clay Fine to Mec	14 Ab 15 Oi 16 Ot Land GGING IN 3. Sa v/Cla d. Sa Med.	well/G her (sp lfil: ITERVA nd v y nd v	ed water as well ecify be 1  ALS V/Cla and W	well low) ay Lyr ay /Clay
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 18 18 5: 52 64 76 8: 82 86 86 98	source of possible cor 4 Lateral I 5 Cess po ewer lines 6 Seepage  2 Surface 3 Loess 2 Clay w/Ca 4 Caliche w, 5 Sandy Clay 2 Cemented S 6 Clay, Cal: 8 Cemented S	to 234 ntamination: lines sol e pit  LITHOLOGIC LO  LICHE Str /Clay y W/Calio Sand w/C. iche w/Sa Sand w/C.	7 Pit privy 8 Sewage lag 9 Feedyard  OG  rks.  che strks. lay &M.Sandand Strks.	FROM 161 170 172 180 188 d 200 210 che	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 170 172 180 188 200 210 224	stock pens stock pens storage slizer storage cticide storage any feet?  PLUC Fine to Mec Sandy Clay Fine Sand to Sandy Clay Fine to Mec Sandy Clay Fine to Mec Sandy Clay Fine to Mec Semi-Tight Med. Sand	14 Ab 15 Oi 16 Ot Land GGING IN 3. Sa v/Cla d. Sa Med.	well/G her (sp lfil: ITERVA nd v y nd v	ed water as well ecify be 1  ALS V/Cla and W	well low) ay Lyr ay /Clay
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From TO  2 18  18 52  64 76  64 76  76 82  82 86  84 98  98 104  110 122  121 136  136 140  15 Septic tank  2 Sewer lines  3 Watertight s  Direction from well?  FROM TO  0 2 18  8 52  8 64  9 88  9 8 104  1 10 122  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	source of possible con  4 Lateral I  5 Cess po  ewer lines 6 Seepage  2 Surface  3 Loess  2 Clay w/Cal  4 Caliche w,  5 Sandy Clay  Cemented S  6 Clay, Cal:  7 Cemented S  8 Cemented S  9 Sandy Clay  1 Sandy Clay  2 Sandy Clay  2 Sandy Clay  3 Sandy Clay  5 Sandy Clay  6 Sandy Clay  6 Sandy Clay  7 Sandy Clay  8 Sandy Clay  8 Sandy Clay  9 Sandy Clay  9 Sandy Clay  1 Sandy Clay  9 Sandy Clay  1 Sandy Clay  2 Sandy Clay  1 Sandy Clay	to 234 ntamination: lines col e pit  LITHOLOGIC LO  LICHE Str /Clay y W/Calio Sand w/C. iche w/Sa Sand w/C. ed. Sand y W/Med. y & Calio y Sand w/	7 Pit privy 8 Sewage lag 9 Feedyard  OG  rks.  che strks. lay &M.Sand and Strks. lay & Cali  Sand Strk  che che w/Sand	FROM 161 170 172 180 188 d 200 210 che 224 s 235 246 St	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 170 172 180 188 200 210 224	stock pens storage slizer storage cticide storage any feet?  Fine to Med Sandy Clay Fine Sand v Sandy Clay Fine to Med Sandy Clay Fine to Med Semi-Tight Med. Sand v Sandy Clay Red Clay w	14 Ab 15 Oi 16 On Land GGING IN d. Sa v/Cla d. Sa Med. Gra	well/G her (sp lfil: ITERV/ nd v y nd v Sar vel	ed water as well ecify be l  NLS V/Cla and W/C.	well low) ay Lyr ay /Clay
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Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 18 18 52 64 76 64 76 64 76 82 86 82 86 86 98 98 104 110 122 121 136 140 156 150 162 CONTRACTOR'S	source of possible con 4 Lateral I 5 Cess po ewer lines 6 Seepage  2 Surface 3 Loess 2 Clay w/Ca 4 Caliche w, 6 Sandy Clay 6 Clay, Cal: 8 Cemented S 6 Clay, Cal: 8 Cemented S 7 Sandy Clay 1 Sandy Clay 2 Sandy Clay 3 Sandy Clay 5 Sandy Clay 6 Sandy Clay 7 Sandy Clay 7 Sandy Clay 8 Sandy Clay 9 Sandy Clay 9 Sandy Clay 1 Sandy Clay 1 Sandy Clay 9 Sandy Clay 1 Sandy Clay 1 Sandy Clay 9 Sandy Clay 1 Sandy Clay 2 Sandy Clay 3 Sandy Clay 6 Sandy Clay 8 Sandy Clay 9 Sandy Clay	to 234 ntamination: lines sol e pit  LITHOLOGIC LO  LICHE Str /Clay y W/Calio Sand W/C. iche w/Sa Sand w/C. ed. Sand y W/Med. y & Calio y Sand w/ y Clay CERTIFICATIO 2-10-	7 Pit privy 8 Sewage lag 9 Feedyard  OG  rks.  che strks. lay &M.San and Strks. lay & Cali  Sand Strk che che w/Sand che w/MedS /Clay Lyrs  N: This water well w-97	FROM 161 170 172 180 188 d 200 210 che 224 s 235 246 st and vas (1) cons	10 Live 11 Fuel 12 Fert 13 Inse How m 170 170 172 180 188 200 210 224 235 246 252  structed, (2) recommends	stock pens stock pens storage storage cticide storage any feet?  PLUC Fine to Mec Sandy Clay Fine Sand Clay Fine to Mec Semi-Tight Med. Sandy Clay Red Clay W Black Shale constructed, or (3) plug ord is true to the best	14 Ab 15 Oi 16 Ot Land GGING IN d. Sa v/Cla Med. GGRa /Sand	eandone I well/G her (specifil) ITERVA nd v  y  nd v  Sar vel Str	ed water as well ecify be L	well low) ay Lyr ay /Clay lay Ly
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 18 18 5: 52 64 64 76 76 82 82 86 86 98 98 104 110 12: 121 136 140 156 150 16: CONTRACTOR'S Completed on (mo/d Water Well Contract	source of possible con 4 Lateral I 5 Cess po ewer lines 6 Seepage  2 Surface 3 Loess 2 Clay w/Ca 4 Caliche w, 6 Sandy Clay 6 Clay, Cal; 8 Cemented S 6 Clay, Cal; 8 Cemented S 7 Sandy Clay 1 Sandy Clay 2 Sandy Clay 3 Sandy Clay 4 Fine to Me 6 Sandy Clay 5 Sandy Clay 6 Sandy Clay 7 Sandy Clay 7 Sandy Clay 8 Sandy Clay 9 Sandy Clay 9 Sandy Clay 1 Sandy Clay 9 Sandy Clay 1 Sandy Clay 9 Sandy Clay 1 Sandy Clay 1 Sandy Clay 1 Sandy Clay 1 Sandy Clay 2 Sandy Clay 8 Sandy Clay 9 Sandy Clay	to 234  ntamination: lines  pol e pit  LITHOLOGIC LO  LITHOLOG	7 Pit privy 8 Sewage lag 9 Feedyard  OG  rks.  che strks. lay &M.Sang and Strks. lay & Cali  Sand Strk che che w/Sand che w/MedS /Clay Lyrs  N: This water well w -97	FROM 161 170 172 180 188 d 200 210 che 224 s 235 246 st and vas (1) cons	10 Live 11 Fuel 12 Fert 13 Inse How m 170 170 172 180 188 200 210 224 235 246 252  structed, (2) recommends	stock pens stock pens storage storage cticide storage any feet?  PLUC Fine to Mec Sandy Clay Fine Sand Clay Fine to Mec Semi-Tight Med. Sandy Clay Red Clay W Black Shale constructed, or (3) plug ord is true to the best	14 Ab 15 Oi 16 Ot Land GGING IN d. Sa V/Cla Med. Gra /Sand egged under of my kno	wandone well/G well/G her (sp fil.  ITERVA nd w  y  nd w  Sar vel  Str  Str  er my je weldge 7	ed water as well ecify be L	well low) ay Lyr ay /Clay lay Ly
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 18 18 5: 52 64 64 76 76 8: 82 86 86 98 98 104 110 12: 121 136 140 156 150 16: CONTRACTOR'S Completed on (mo/d Water Well Contract	source of possible con 4 Lateral I 5 Cess po ewer lines 6 Seepage  2 Surface 3 Loess 2 Clay w/Ca 4 Caliche w, 6 Sandy Clay 6 Clay, Cal: 8 Cemented S 6 Clay, Cal: 8 Cemented S 7 Sandy Clay 1 Sandy Clay 2 Sandy Clay 3 Sandy Clay 5 Sandy Clay 6 Sandy Clay 7 Sandy Clay 7 Sandy Clay 8 Sandy Clay 9 Sandy Clay 9 Sandy Clay 1 Sandy Clay 1 Sandy Clay 9 Sandy Clay 1 Sandy Clay 1 Sandy Clay 9 Sandy Clay 1 Sandy Clay 2 Sandy Clay 3 Sandy Clay 6 Sandy Clay 8 Sandy Clay 9 Sandy Clay	to 234  ntamination: lines  pol e pit  LITHOLOGIC LO  LITHOLOG	7 Pit privy 8 Sewage lag 9 Feedyard  OG  rks.  che strks. lay &M.Sang and Strks. lay & Cali  Sand Strk che che w/Sand che w/MedS /Clay Lyrs  N: This water well w -97	FROM 161 170 172 180 188 d 200 210 che 224 s 235 246 st and vas (1) cons	10 Live 11 Fuel 12 Fert 13 Inse How m 170 170 172 180 188 200 210 224 235 246 252  structed, (2) recommends	stock pens stock pens storage silizer storage cticide storage any feet?  PLUC Fine to Mec Sandy Clay Fine Sand v Sandy Clay Fine to Mec Semi-Tight Med. Sand Clay Red Clay w Black Shale constructed, or (3) pluc ord is true to the best on (mo/day/yr)	14 Ab 15 Oi 16 Ot Land GGING IN d. Sa V/Cla Med. Gra /Sand egged under of my kno	eandone I well/G her (specifil) ITERVA nd v  y  nd v  Sar vel Str	ed water as well ecify be L	well low) ay Lyr ay /Clay lay Ly