→ ''''''' ,''	ATER WELL:	Fraction	ORD Form WWC-5	Section Nu		ship Number	Range Nu	ımbor
County: Haro			SW 1/4 SE		T		R 2	_
		own or city street a	address of well if located	within city?	L	24 s	I K	E(V)
-			stead - 1133		6044			
2 WATER WELL OV	4155		11 Cau - 1105	7 3 0				
RR#, St. Address, Bo		an Davis			Boar	A of Agricultura C	livinian of Mate	or Donourasa
City, State, ZIP Code		6 Pine Istead, K.	(/ 76 ~ /			d of Agriculture, D cation Number:	ivision or wate	er nesources
-	7 1 44	A DEPTH OF CO	OMPLETED WELL	110 # =				
AN "X" IN SECTIO			ater Encountered 1					
_ N			VATER LEVEL 2 9					
A			test data: Well water wa					
NW	NE		gpm: Well water wa					
		Bore Hole Diamet	er & in. to	/27	ft and		in to	ft
W W	<u>'</u>		D BE USED AS: 5 Publi				jection well	
		omestic		eld water supply		•	ther (Specify b	elow)
sw	SE	2 Irrigation				y well		
↓		' Maa a ahamiaal/ba	otoviala siaal aavamla ay kuu W	had da Damadaaa	0.V N-	Y		
<u> </u>	<u> </u>	mitted	cteriological sample submitt					
TYPE OF BLANK	CASING USED:	* #######	Wrought iron	8 Concrete tile	CASI	fected? Yes ∠ NG JOINTS: Glue	d 🗜 Clam	No ned
1 Steel	3 RMP (SF		-	9 Other (specify			ed	
② P∨C	4 ABS	·		· · · · -			aded	
			ft., Dia					
Casing height above	land surface	12 in	weight 2 9.			knoss or gaugo N	160	
TYPE OF SCREEN			weight	(7) BVC		IO Asbestos-ceme		
1 Steel	3 Stainless		Fiberglass	8 RMP (SR)		IO Asbestos-ceme I1 Other (specify)		
2 Brass	4 Galvaniz		Concrete tile	9 ABS		12 None used (op		
SCREEN OR PERF	ORATION OPEN	VINGS ARE:	5 Gauzed v	vrapped	8 Saw cu		11 None (ope	n hole)
1 Continuous slot		ili slot	6 Wire wrap		9 Drilled	holes		,
2 Louvered shutt		ey punched	7 Torch cut		10 Other (specify)	. 	ft.
SCREEN-PERFORA	TED INTERVAL	₋S: From <i>Я</i> .	9 ft. to /.	<i>I. 9</i> ft.,	From	ft. to) 	ft.
ODAVEL E	NAOK INTERVAL	From	ft. to	ft.,	From	ft. to)	ft.
GRAVEL	ACK INTERVAL	.S: From, ہ∠. From &	3 ft. to	/⊋tt., 3 ⊅ #	From	ft. tc)	ft.
								I
S GROUT MATERIA			Cement grout	3 Bentonite	4 Other			
	2		π., From					ft.
Grout Intervals: Fro					Livestock pens	14 Ar	andoned water	
Grout Intervals: Fro What is the nearest	source of possib	le contamination:	7 Dit autor		•			
Grout Intervals: From What is the nearest 1 Septic tank	source of possib 4 Latera	le contamination: al lines	7 Pit privy	11	Fuel storage	15 Oi	l well/Gas well	
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines	source of possib 4 Latera 5 Cess	ole contamination: al lines pool	Sewage lago	11 l on 12 l	Fuel storage Fertilizer storage	15 Oi 16 O	l well/Gas well	
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer	source of possib 4 Latera 5 Cess er lines 6 Seepa	ole contamination: al lines pool	, ,	11 I on 12 I 13 I	Fuel storage Fertilizer storage nsecticide storag	15 Oi 16 O· e	l well/Gas well	
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?	source of possib 4 Latera 5 Cess er lines 6 Seepa	ole contamination: al lines pool age pit	8 Sewage lago 9 Feedyard	11 I on 12 I 13 I How	Fuel storage Fertilizer storage	15 Oi 16 O e	well/Gas well ther (specify be	
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?	source of possib 4 Latera 5 Cess er lines 6 Seepa	ole contamination: al lines pool age pit ITHOLOGIC LOG	8 Sewage lago 9 Feedyard	11 I on 12 I 13 I	Fuel storage Fertilizer storage nsecticide storag	15 Oi 16 O· e	well/Gas well ther (specify be	
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 2 20	source of possib 4 Laters 5 Cess er lines 6 Seeps	ole contamination: al lines pool age pit ITHOLOGIC LOG	8 Sewage lago 9 Feedyard	11 I on 12 I 13 I How	Fuel storage Fertilizer storage nsecticide storag	15 Oi 16 O e	well/Gas well ther (specify be	
What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO C 20 20 20 27	source of possib 4 Laters 5 Cess er lines 6 Seeps // E E Br C/g	ole contamination: al lines pool age pit ITHOLOGIC LOG	8 Sewage lago 9 Feedyard	11 I on 12 I 13 I How	Fuel storage Fertilizer storage nsecticide storag	15 Oi 16 O e	well/Gas well ther (specify be	
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO C 20 20 27 74	source of possib 4 Laters 5 Cess er lines 6 Seeps // E E Br C/g	ole contamination: al lines pool age pit ITHOLOGIC LOG	8 Sewage lago 9 Feedyard	11 I on 12 I 13 I How	Fuel storage Fertilizer storage nsecticide storag	15 Oi 16 O e	well/Gas well ther (specify be	
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO C 20 20 27 74 74 96	source of possib 4 Laters 5 Cess er lines 6 Seeps // E E Br C/g	ole contamination: al lines pool age pit ITHOLOGIC LOG	8 Sewage lago 9 Feedyard	11 I on 12 I 13 I How	Fuel storage Fertilizer storage nsecticide storag	15 Oi 16 O e	well/Gas well ther (specify be	
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Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO C 20 20 27 74 74 96	source of possib 4 Laters 5 Cess er lines 6 Seeps // E E Br C/g	ole contamination: al lines pool age pit ITHOLOGIC LOG	8 Sewage lago 9 Feedyard	11 I on 12 I 13 I How	Fuel storage Fertilizer storage nsecticide storag	15 Oi 16 O e	well/Gas well ther (specify be	
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Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic ton from well? FROM TO 20 20 27 27 74 96 96 127	source of possib 4 Laters 5 Cess er lines 6 Seeps NE L F-M Br C/g F-M S Gr C/a M Safe	ole contamination: al lines pool age pit ITHOLOGIC LOG Sand	9 Feedyard	11 I on 12 I 13 I How ROM TO	Fuel storage Fertilizer storage nsecticide storag v many feet?	15 Oi 16 O e PLUGGING IN	well/Gas well ther (specify because of the control	elow)
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic ton from well? FROM TO C 20 27 27 74 96 96 127	Source of possib 4 Laters 5 Cess er lines 6 Seeps NE L F-M Br C/a F-M S Gr C/a M Sa	ole contamination: al lines pool age pit ITHOLOGIC LOG Sand And Cand Cand	9 Feedyard F N: This water well was 47	non 12 I 13 I How ROM TO	Fuel storage Fertilizer storage nsecticide storag v many feet? /	15 Oi 16 O e PLUGGING IN	I well/Gas well ther (specify be	elow)
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic ton from well? FROM TO 20 27 27 27 27 27 27 27 27 27 27 27 27 27	Source of possib 4 Laters 5 Cess er lines 6 Seeps NE L F-M Br C/g F-M S Gr C/a M SaL	ole contamination: al lines pool age pit ITHOLOGIC LOG Sand And And A'S CERTIFICATION - 26 - 02	9 Feedyard F N: This water well was	non 12 I 13 I How ROM TO Doconstructed, (2)	Fuel storage Fertilizer storage nsecticide storag v many feet? /	15 Oi 16 O' e PLUGGING IN or (3) plugged und	I well/Gas well ther (specify be TERVALS TERVALS	elow)
Grout Intervals: From What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic ton from well? FROM TO 20 27 27 27 27 27 27 27 27 27 27 27 27 27	Source of possib 4 Laters 5 Cess er lines 6 Seepa NE L F-M Br C(a F-M S Cr C(a M SaE OR LANDOWNEF //year)	ole contamination: al lines pool age pit ITHOLOGIC LOG Sand And And A'S CERTIFICATION - 26 - 02	N: This water well was This Water Well Re	Dconstructed, (2)	Fuel storage Fertilizer storage nsecticide storage v many feet?	15 Oi 16 O' e PLUGGING IN or (3) plugged und	well/Gas well ther (specify between the control of	elow)