	ATED MELL.	Fraction			1.0	Section Num	hor Town	ahia Alumba		Danca N	lumbor
C	ATER WELL: Lham	Fraction NE	1/4 SW	1/4 SW	1/4	12	Der Town	ship Numbe 8		Range N R 23	
ourity.	n from nearest town		<del>/</del>				, '		<u> </u>		444)
Block 6 I		or only shoot	addioss of	Wolf it locato	a william on	•					
		City Ti	hanne								
	WNER: Hill			112			Pos	rd of Agricu	ilturo Divis	ion of Wate	or Besoure
	ox#: Hill	City, I	AS. 0/0	042				lication Nur		ion or wate	ei nesouic
ity, State, ZIP Code	LOCATION WITH 4				47						
AN "X" IN SECTION	ON BOX:	epth(s) Grou	ndwater Enc	ountered 1			ft. 2		ft. 3		
Ī		VELL'S STAT	IC WATER I	LEVEL	21 f	below land	surface measu	red on mo/	day/yr		
1		Pu	mp test data	: Well wate	er was	1	t. after	ho	urs pumpii	ng	gpr
NW	NE   E	st. Yield	gpm	: Well wate	er was	1	t. after	ho	urs pumpii	ng	gpr
i	i     B	Bore Hole Dia	meter8 .	in. to	4.7	1	ft., and		in. to		<b>.</b>
w	i v	VELL WATER	TO BE US	ED AS:	5 Public w	ater supply	8 Air condi	tioning	11 Inje	ction well	
1	!	1 Domest	ic 3 F	eedlot	6 Oil field	water supply	9 Dewater	ng	12 Oth	er (Specify	below)
sw	-  %	2 Irrigation	n 4 lr	ndustrial	7 Lawn an	d garden on	y 10 Monitorii	ng well	. ,		
		Vas a chemica	al/bacteriolog	ical sample s	submitted to	Department	? Yes	No. X	If yes, mo	/day/yr sam	nple was su
	S	nitted					Water Well Dis	infected? '	res x	No	
TYPE OF BLANK	CASING USED:		5 Wroug	tht iron	8 Cor	crete tile	CASI	NG JOINTS	: Glued x.	Clam	ped
1 Steel	3 RMP (SR)		6 Asbes	tos-Cement	9 Oth	er (specify b	elow)		Welded .		
2 PVC	4 ABS		7 Fiberg			• •			Threaded		
	er <b>4 . 5</b> in	1. to 2.	•	•	in.	to	ft Dia		in. 1	0	ff
	land surface										
• •	OR PERFORATION					PVC		10 Asbesto			
1 Steel	3 Stainless s		5 Fiberg	ılass		RMP (SR)		11 Other (s			
2 Brass	4 Galvanized		6 Concre			ABS		12 None us			
	ORATION OPENING		O CONCI		ed wrapped		8 Saw cu		٠.	None (ope	en hole)
1 Continuous s					wrapped		9 Drilled			riono (opi	J. 1.0.0,
		punched		7 Torch	• •			(specify)			
2 Louvered shu	TED INTERVALS:		20								
CHEEN-PERFORA	IED INTERVALS:	LIOIII	. 🕰 🗸			4					
							From				
ODAVELD	ACK INTEDVALO	From	<i></i>	ft. to		ft.,	From		ft. to		f
GRAVEL P	ACK INTERVALS:	From	<i></i>	ft. to	47	ft.,	From		ft. to		
		From From		ft. to ft. to ft. to	47	ft., ft., ft.,	From		ft. to ft. to ft. to		
GROUT MATERIA	AL: 1 Neat ce	From From From	2 Cement	ft. to ft. to ft. to ft. to	3 Be	ft.,ft., ft.,	From	· · · · · · · · · · · · · · · · · · ·	ft. to		
GROUT MATERIA rout Intervals: Fr	AL: 1 Neat ce	From From ment to 2.0 .	2 Cement	ft. to from ft. to	3 Be	ft.,ft.,ft.,	From	rom	ft. to	t. to	
GROUT MATERIA rout Intervals: Fro that is the nearest s	AL: 1 Neat ce om 0	From From ment to to 2.0 contamination:	2 Cement ft.,	ft. to	3 Be	ft., ft., ft., to	From	rom	ft. to	t. to doned wate	
GROUT MATERIA rout Intervals: From that is the nearest so 1 Septic tank	AL: 1 Neat ce om 0	From From ment to to 2.0 contamination:	2 Cement ft., NON 7	ft. to ft.	3 Be	ft.,ft.,ft.,	From	rom	ft. to ft. to	t. to doned wate	
GROUT MATERIA rout Intervals: From that is the nearest of 1 Septic tank 2 Sewer lines	AL: 1 Neat ce om0ft source of possible cr 4 Lateral 5 Cess p	From From ment to to 2.0 contamination: lines	2 Cement ft., NON 7	ft. to ft. to ft. to t grout From  VE Pit privy Sewage lage	3 Be	ft., ft., ft., ntonite	From	rom	ft. to ft. to	t. to doned wate	f
GROUT MATERIA rout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat ce om 0	From From ment to to 2.0 contamination: lines	2 Cement ft., NON 7	ft. to ft.	3 Be	ft.,ft.,ft.,	From	rom	ft. to ft. to	t. to doned wate	
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se rection from well?	AL: 1 Neat ce om0ft source of possible cr 4 Lateral 5 Cess p	From From From ment to to 2.0 contamination: lines cool ge pit	2 Cement ft., NON 7 8 9	ft. to ft. to ft. to t grout From  VE Pit privy Sewage lage	3 Be - f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	f
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO	AL: 1 Neat ce om0ft source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag	From From ment to to 2.0 contamination: lines	2 Cement ft., NON 7 8 9	ft. to ft. to ft. to t grout From  VE Pit privy Sewage lage	3 Be	ft.,ft.,ft.,	From	rom	ft. to ft. to	t. todoned wate	f
GROUT MATERIA rout Intervals: Fro hat is the nearest of the second secon	AL: 1 Neat cerom0ft source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag	From From From ment to to 2.0 contamination: lines cool ge pit	2 Cement ft., NON 7 8 9	ft. to ft. to ft. to t grout From  VE Pit privy Sewage lage	3 Be - f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: Fri hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO 0 3 3 7	AL: 1 Neat ce om0ft source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag  Surface Clay	From From	2 Cement ft., NON 7 8 9	ft. to ft. to ft. to t grout From  VE Pit privy Sewage lage	3 Be - f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: Fri hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO 0 3 3 7 7 13	AL: 1 Neat ce om0ft source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag  Surface Clay Fine to m	From From	2 Cement ft., NON 7 8 9	ft. to ft. to ft. to t grout From  VE Pit privy Sewage lage	3 Be - f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: Fre /hat is the nearest set 1 Septic tank 2 Sewer lines 3 Watertight set irrection from well? FROM TO 0 3 3 7 7 13 13 15	AL: 1 Neat ce om0ft source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag  Surface Clay Fine to m Clay	From From From ment t. to 2.0 contamination: lines cool ge pit  LITHOLOGI	2 Cement ft., NON 7 8 9 C LOG	ft. to ft. to ft. to t grout From  VE Pit privy Sewage lage	3 Be - f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: Fro /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se rirection from well? FROM TO 0 3 3 7 7 13 13 15 15 25	AL: 1 Neat cerom0ft source of possible course of possible course for source of possible course for the source of possible course for the source of possible course for the source of the sour	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA Frout Intervals: From Intervals:	AL: 1 Neat cerom0ft source of possible of 4 Lateral 5 Cess power lines 6 Seepas Surface Clay Fine to make Clay Fine to make Med. sand	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA Frout Intervals: From From Well?  FROM TO  0 3  7 7  13  13  15  15  25  39  40	Surface Clay Fine to m Clay Med. sand Clay Clay Clay Clay Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: Fro that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight see irrection from well? FROM TO 0 3 3 7 7 13 13 15 15 25 25 39	Surface Clay Fine to m Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: From that is the nearest of the second of	Surface Clay Fine to m Clay Med. sand Clay Clay Clay Clay Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight seriection from well?  FROM TO 0 3 3 7 7 13 15 15 25 25 39 40 40 42	Surface Clay Fine to m Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	f
GROUT MATERIA rout Intervals: From that is the nearest serection from well?  FROM TO 3  3 7  7 13  13 15  15 25  25 39  39 40  40 42	Surface Clay Fine to m Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: From that is the nearest serection from well?  FROM TO 3  3 7  7 13  13 15  15 25  25 39  39 40  40 42	Surface Clay Fine to m Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	f
GROUT MATERIA rout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight seinection from well?  FROM TO 0 3 3 7 7 13 15 15 25 25 39 40 40 42	Surface Clay Fine to m Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	f
GROUT MATERIA rout Intervals: Fri hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 3 3 7 7 13 13 15 15 25 25 39 39 40 40 42	Surface Clay Fine to m Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight seriection from well?  FROM TO 0 3 3 7 7 13 15 15 25 25 39 40 40 42	Surface Clay Fine to m Clay Fine to m Clay Clay Clay Clay Clay Clay Clay Clay	From Fr	2 Cement ft., NON 7 8 9 C LOG	ft. to	3 Be f	ft.,ft.,ft.,	From	rom	ft. to	t. todoned wate	
GROUT MATERIA rout Intervals: From Intervals: From Intervals: From Intervals: From Intervals: 1 Septic tank 2 Sewer lines 3 Watertight setting Intervals: 1 Septic tank 2 Sewer lines 3 Watertight setting Intervals: 1 Septic tank 2 Sewer lines 3 Watertight setting Intervals: 1 Septic tank 2 Sewer lines 3 Watertight setting Intervals: 1 Septic tank 2 Sewer lines 3 Watertight Sewer lines 1 Sewer	Surface Clay Fine to m Clay Fine to m Clay Cohre Shale	From From From From From From Inent to 2.0 contamination: lines cool ge pit  LITHOLOGI med sai Lith Lith Lith	2 Cement ft., NON 7 8 9 C LOG	ft. to ft. to ft. to ft. to t grout From  NE Pit privy Sewage lage Feedyard	3 Be	ft.,ft.,ft.,ft.,ft.,ft., 10 Li 11 F 12 F 13 In How TO	From From 4 Other	pe	ft. to ft. to ft. to ft. to 14 Aband 15 Oil with 16 Other	t. todoned wate	f f f f f f f f f f f f f f f f f f f
GROUT MATERIA rout Intervals: From Italian is the nearest series of the	AL: 1 Neat ce om. 0ft source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag  Surface Clay Fine to m Clay Fine to m Clay Ochre Shale	From .	2 Cement ft., NON 7 8 9 C LOG  and small c	t to ft.	3 Becon	ft.,ft.,ft.,ft.,ft.,ft.,	From From 4 Other	pe	ft. to 14 Aband 15 Oil with the other in the othe	t. todoned wate	f f f f f f f f f f f f f f f f f f f
GROUT MATERIA rout Intervals: From that is the nearest some second of the second of th	AL: 1 Neat ce om. 0	From From From Ment 1. to 20 contamination: lines sool ge pit LITHOLOGI Med Sall With S	2 Cement ft., NON 7 8 9 C LOG  and and small c	t to ft. to ft. to ft. to ft. to t grout from  TE Pit privy Sewage lag Feedyard  Clay st	3 Becoon FROM	ntonite to to 10 Li 11 F 12 F 13 In How TO	From From 4 Other	PLUGO	ed under imy knowled	t. todoned water ell/Gas well (specify be	f f f f f f f f f f f f f f f f f f f
GROUT MATERIA rout Intervals: Fri that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 3 3 7 7 13 13 15 15 25 25 39 39 40 40 42 42 47  CONTRACTOR'S completed on (mo/da later Well Contractor	AL: 1 Neat ce om. 0ft source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag  Surface Clay Fine to m Clay Fine to m Clay Ochre Shale	From From From Ment to 20 contamination: lines pool ge pit  LITHOLOGI  med. san med.	2 Cementft., NON 7 8 9 C LOG and small c	t to ft. ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Becoon FROM	ntonite  10 Li 11 F 12 F 13 Ir How TO	From From 4 Other	PLUGO	ed under imy knowled	t. todoned water ell/Gas well (specify be	ion and wa