	L: Fraction			Number	Township I	Number	Range	Number
ounty: Graham	NE 1/24_	SW 1/4 NW	1/4	7	т 6	s	R	<b>22</b> E
stance and direction from near	est town or city street add	ress of well if located wi	thin city?					
WATER LATER CHAPTER TO	ad Nighawangar							
WATER WELL OWNER: Te #, St. Address, Box # : 38								_
#, St. Address, Box # : 3d y, State, ZIP Code : E0					Board of Agr	_		
LOCATE WELL'S LOCATON	WITH	A STATE OF SHIP SHIP STORY OF SHIP STORY			Application N	lumber:	CCXO	180
AN "X" IN SECTION BOX:	4 DEPTH OF CO	OMPLETED WELL	140	ft. ELEV	ATION:			
N	Depth(s) Groundy	vater Encountered 1		ft	2	ft.	3	
	WELL'S STATIC	WATER LEVEL	na fi hel	ow land e	urface measurer	on moldayl	~ vr	
NNNE		test data: Well water						
X	Est. Yield	gpm: Well water	was	π	. aπer	nours p	umping	gp
w l	E Bore Hole Diamet	er <b>8</b> in. to D BE USED AS: Pu 3 Feed lot 6 Oil	140		ft. and	in	. to	
	1 Domestic	3 Feed lot 6 Oil	field water supp	nlv ·	9 Dewaterir	oning 1 a 12	Other (Sn	ven ecify belov
SW SE		4 Industrial 7 La						
	<b>3</b> 1	acteriological sample su						
S		acteriological sample sc	ionilited to Deb					
	submitted	P 111			er Well Disinfec			
TYPE OF BLANK CASING US		5 Wrought Iron						
F	RMP (SR)		9 Other (spe	ecify below	<b>v</b> )	Weld	ed	
	ABS	7 Fiberglass				Threa	aded	
ank casing diameter 4. sing height above land surface	5 in. to 100	ft., Dia	in. to		ft., Dia		in. to	
sing height above land surface	<b>. 18</b> i	n., weight	2.38	lbs./ft.	Wall thickness o	r gauge No.		248
				C	10 As	estos-ceme	nt	
1 Steel 3	Stainless steel	5 Fiberglass	8 RM	IP (SR)	11 Oth	er (specify)		
2 Brass 4	Galvanized steel	6 Concrete tile	9 AB	S	12 No	ne used (ope	en hole)	
REEN OR PERFORATION O	PENINGS ARE:				8 Saw cut		11 None (	open hole)
1 Continuous slot		6 Wire w			9 Drilled hole			
2 Louvered shutter		7 Torch			10 Other (spe	cify)		
	VALS: From 1	100 ft. to	140	ft. F		ft. t	0	
	VALS: From 1	100 ft. to	140	ft. F	rom	ft. t	0	
	VALS: From 1	100 ft. to	140	ft. F	rom	ft. t	0	
REEN-PERFORATED INTER	VALS: From 1 From  ALS: From From	100 ft. to ft. to 20 ft. to ft. to	140 140	ft. F	rom rom rom	ft. t ft. t ft. t ft. t	o o o	
GRAVEL PACK INTERV	VALS: From 1  From  ALS: From From  Neat cement 2	100 ft. to ft. to 20 ft. to ft. to Cement grout	140 140	ft. F ft. F ft. F	rom rom rom rom 4 Other	ft. t	0	
GRAVEL PACK INTERV	VALS: From 1  From  ALS: From From  From  Neat cement 2	100 ft. to ft. to 20 ft. to ft. to Cement grout	140 140	ft. F ft. F ft. F	rom rom rom rom 4 Other	ft. t	0	
GRAVEL PACK INTERVIOLEM  GROUT MATERIAL: 1 out Intervals From 0	VALS: From 1 From 1 From 1 From 1 From 2 Reat cement 2 Ft. to 20	100 ft. to ft. to 20 ft. to ft. to Cement grout	140 140 3 Bentoni	ft. F ft. F ft. F	rom rom rom 4 Other ft. From	ft. t ft. t ft. t	o o o ft. to	
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 nat is the nearest source of pos	VALS: From	100 ft. to	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite	rom rom rom 4 Other ft. From ock pens	ft. t ft. t ft. t	o o ft. to andoned wa	ter well
GRAVEL PACK INTERVIOLED INTERV	VALS: From   From	100 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit privy	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite	rom rom  rom 4 Otherft. From ock pens torage	ft. t ft. t ft. t ft. t 14 Abs	o	ter well
GRAVEL PACK INTERVIOUS	VALS: From   From     From     From     From     From     From     Prom   Pro	100 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage I	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  IO Livest Fuels Fertilii	rom rom 4 Other ft. From ock pens torage zer storage	ft. t ft. t ft. t ft. t 14 Aba 15 Oil 16 Oti	off. to andoned wa	ter well ell below)
GRAVEL PACK INTERV.  GROUT MATERIAL: 1  out Intervals From 0  nat is the nearest source of pos  1 Septic tank 2 Sewer lines 3 Watertight sewer lines	VALS: From   From	100 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit privy	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ft. F ite  10 Livest 11 Fuel s 12 Fertili: 13 Insect	rom rom rom 4 Otherft. From ock pens torage zer storage icide storage	ft. t ft. t ft. t ft. t 14 Abs	off. to andoned wa	ter well ell below)
GRAVEL PACK INTERV.  GROUT MATERIAL: 1  out Intervals From 0  nat is the nearest source of pos  1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well?	VALS: From   From     From     From     From     From     From     Prom   Pro	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well ell below)
GROUT MATERIAL: 1 out Intervals From 0 nat is the nearest source of pos 1 Septic tank 2 Sewer fines 3 Watertight sewer lines rection from well?	From From From Neat cement 2 If to 20 ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	100 ft. to ft. to 20 ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage I	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ft. F ite  10 Livest 11 Fuel s 12 Fertili: 13 Insect	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Aba 15 Oil 16 Oti	o  ft. to  andoned wa well/ Gas weller (specify to	ter well ell below)
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 hat is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO CODE	VALS: From   From   From     From     From     From     From     From     From   Prom   Pro	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well ell below)
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 hat is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO CODE 0 2 2 22	From From From Neat cement 2 If. to 20 Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  E LITHOLO Surface Loess	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well ell below)
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 nat is the nearest source of pos 1 Septic tank 2 Sewer fines 3 Watertight sewer lines rection from well? FROM TO CODE 0 2 2 22 22 33	VALS: From From  ALS: From From  Neat cement 2  ft. to 20 ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  E LITHOLO Surface Loess Fine & med san	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well ell below)
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 hat is the nearest source of pos 1 Septic tank 2 Sewer fines 3 Watertight sewer lines rection from well? FROM TO CODE 0 2 2 22 22 33 33 36	From From  ALS: From From  Neat cement 2  ft. to 20 ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  E LITHOLO Surface Loess Fine & med san Clay	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  DGIC LOG	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well ell below)
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 rout Intervals From 0 hat is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 2 22 22 33	From From From Neat cement 2 Ift. to 20 Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit E LITHOLO Surface Loess Fine & med san Clay Fine to some m	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  DGIC LOG	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 rout Intervals From 0 hat is the nearest source of pos 1 Septic tank 2 Sewer fines 3 Watertight sewer lines rection from well? FROM TO CODE 0 2 2 22 22 33 33 36 36 59	From From  ALS: From From  Neat cement 2  ft. to 20  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  E LITHOLO  Surface Loess Fine & med san  Clay Fine to some m Lenses	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  DGIC LOG  d ed sd w/clay	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 nat is the nearest source of pos 1 Septic tank 2 Sewer fines 3 Watertight sewer lines rection from well? FROM TO CODE 0 2 2 22 22 33 33 36 36 59	From From From Neat cement 2 Ift. to 20 Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit E LITHOLO Surface Loess Fine & med san Clay Fine to some m Lenses Fine sand & sar	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  DGIC LOG  d ed sd w/clay	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well
GRAVEL PACK INTERV.  GROUT MATERIAL: 1  Dut Intervals From 0  nat is the nearest source of pos  1 Septic tank 2 Sewer fines 3 Watertight sewer lines ection from well?  FROM TO CODE  0 2 2 22 22 33 33 36 36 59  59 80	From From From Neat cement 2 Ift. to 20 Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit E LITHOLO Surface Loess Fine & med san Clay Fine to some m Lenses Fine sand & sar & caliche strks	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  OGIC LOG  d  ed sd w/clay  ndstone w/clay	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well
GRAVEL PACK INTERV.  GROUT MATERIAL: 1  Dut Intervals From 0  nat is the nearest source of pos  1 Septic tank 2 Sewer fines 3 Watertight sewer lines ection from well?  FROM TO CODE  0 2 2 22 22 33 33 36 36 59  59 80	From From From Neat cement 2 Ift. to 20 Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit E LITHOLO Surface Loess Fine & med san Clay Fine to some m Lenses Fine sand & sar & caliche strks Clay & caliche v	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  DGIC LOG  d  ed sd w/clay  ndstone w/clay	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 nat is the nearest source of pos 1 Septic tank 2 Sewer fines 3 Watertight sewer lines ection from well? FROM TO CODE 0 2 2 22 22 33 33 36 36 59	From From From Neat cement  If to  Sible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLO  Surface  Loess Fine & med san  Clay Fine to some m  Lenses Fine sand & sar  & caliche strks  Clay & caliche v  Fine to some m	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  DGIC LOG  d  ed sd w/clay  ndstone w/clay	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 nat is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 2 22 22 33 33 36 36 59 59 80 80 98 98 98 110	From From From Neat cement  If to  Sible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLO  Surface  Loess Fine & med san  Clay Fine to some m  Lenses Fine sand & sar  & caliche strks  Clay & caliche v  Fine to some m  Caliche lenses	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  DGIC LOG  d  ed sd w/clay  ndstone w/clay	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well
GRAVEL PACK INTERV.  GROUT MATERIAL: 1 out Intervals From 0 hat is the nearest source of pos 1 Septic tank 2 Sewer fines 3 Watertight sewer lines rection from well?  FROM TO CODE 0 2 2 22 22 33 33 36 36 59 59 80 80 98 98 110 120	From From From Neat cement 2 If. to 20 Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit E LITHOLO Surface Loess Fine & med san Clay Fine to some m Lenses Fine sand & sar & caliche strks Clay & caliche v Fine to some m Caliche lenses Clay	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  OGIC LOG  d ed sd w/clay  w/sandstone ed sd w/clay &	140 140 3 Bentoni ft. to	ft. F ft. F ft. F ite  O Livest Fuels Fertilii Insection many	rom rom  tom  4 Other ft. From ock pens torage zer storage icide storage feet?	ft. t ft. t ft. t ft. t 14 Ab: 15 Oil 16 Oth	o  ft. to  andoned wa well/ Gas weller (specify to	ter well
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GRAVEL PACK INTERV.  GROUT MATERIAL: 1  out Intervals From 0  nat is the nearest source of pos  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  ection from well?  FROM TO CODE  0 2  2 22  22 33  33 36  36 59  59 80  80 98  98 110  110 120  120 130  130 140  CONTRACTOR'S OR LANDO	From  ALS: From From  Neat cement 2  If. to 20  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  E LITHOLO  Surface Loess Fine & med san Clay Fine to some m Lenses Fine sand & sar & caliche strks Clay & caliche v Fine to some m Caliche lenses Clay Clay w/sand len Yellow ochre/bi  DWNER'S CERTIFICATIO	ft. to Cement grout ft. From  7 Pit privy 8 Sewage I 9 Feedyard  OGIC LOG  d ed sd w/clay  M/sandstone ed sd w/clay  w/sandstone ed sd w/clay &  Ises ack shale  ON: This water well was y/ - E	140  140  3 Bentoni ft. to  agoon H FROM  (1) constructed and this re	ft. F ft. F ft. F ft. F ite  10 Livest 11 Fuels 12 Fertili: 13 Insect ow many TO	rom rom rom 4 Otherft. From ock pens torage zer storage icide storage feet? Pl	ft. t	o ft. to and oned was well/ Gas wher (specify Inone) ITERVALS  my jurisdict ge and belie	ter well ell below) ion and wa