County:		Fraction 1/4	NC S	W ys S	ection Numb	er Townshi T	p Number		ge Number
			// //	74				R	
istance and direction	Tom nearest town	L MILL	Na 12 7/	eu within City	135 1	on cily	9 - 101 41000	and on	ANAII
WATER WELL OW		J. ONO	,						
R#, St. Address, Box	x#:421 E	agirton				Board	of Agriculture, [	Division of '	Water Resource
ty, State, ZIP Code	: Menbe	Ten KAR	509 665	02		Applica	ation Number:		
LOCATE WELL'S LOAN "X" IN SECTION	OCATION WITH	DEPTH OF CO	MPLETED WELL	140					
	4 De		ter Encountered						
			ATER LEVEL	• -					
NW	- NF		est data: Well wa				•		
i	Es	st. Yield 之	gpm:, Well wa	ter was	ft.	after	hours pu	mping	gpn
,,, i		ore Hole Diamete	r <b></b> in. to	5 <i>I . Y. Q</i> .	ft	., and	in.	to	<b>.</b> ft
w !	ົ	ELL WATER TO	BE USED AS:	5 Public wa	ter supply	8 Air conditio	ning 11	Injection w	ell
1 1		Domestie	3 Feedlot	6 Oil field v	ater supply	9 Dewatering	12	Other (Spe	cify below)
	35	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring	well		
	l w	as a chemical/bac	cteriological sample	submitted to	Department?	YesNo.	<u>If y</u> es,	mo/day/yr	sample was su
	mi	itted			V	Vater Well Disinf	ected? Yes	N	
TYPE OF BLANK (	CASING USED:	5	Wrought iron	8 Cone	rete tile	CASING	JOINTS: Glued	C	iamped
1 Steel	3 RMP (SR)		Asbestos-Cement	9 Othe	r (specify be		Weld		ur <b>f</b>
2 PVC	4 ABS	7	' Fiberglass		• •		Threa	ded	
	in.					ft., Dia			
asing height above la			., weight .5.64. \$			s./ft. Wall thickne			· · · · · · · · · · · · · · · · · · ·
	R PERFORATION N		i, woight ion in a	7 F			Asbestos-ceme		
1 Steel	3 Stainless st		Fiberglass		MP (SR)		Other (specify)		
2 Brass	4 Galvanized		Concrete tile	9 A			None used (op		
	RATION OPE <u>NINGS</u>				.53		Mone used (op	•	(anan bala)
			<b>`</b>	zed wrapped		8 Saw cut	1	11 None	(open hole)
1 Continuous slo				wrapped		9 Drilled ho			
2 Louvered shutt		punched /	7 Torc				ecify)		
CREEN-PERFORATI	ED INTERVALS:	From	. <i>O</i> ft. to .	<i>J. 4 U</i>	# 1+			)	<i></i>
	o.,	From	ft. to .		ft., F	rom	ft. to	<b>)</b>	
GRAVEL PA	CK INTERVALS:	From25	ft. to .		ft., F	rom	ft. to	)	
		From25	ft. to	140	ft., F ft., F ft., F	rom rom	ft. to ft. to ft. to	) )	
GROUT MATERIAL	.: 1 Neat cerr	From	ft. to	/40 3 Ben	ft., Fft., F ft., F	rom rom	ft. to	)	
GROUT MATERIAL rout Intervals: From	.: 1 Neat cerr	From	ft. to	/40 3 Ben	ft., F  ft., F  ft., F  tonite	rom	ft. to	o	ft
GROUT MATERIAL rout Intervals: From	.: 1 Neat cerr	From	ft. to	/ 4 0 3 Ben ft.	ft., F ft., F ft., F to L. V. I	rom	ft. to	)	
GROUT MATERIAL	.: 1 Neat cerr	From	ft. to ft. to ft. to Cement grout ft., From	/ 4 0 3 Ben ft.	ft., F ft., F ft., F to L. V. I	rom	ft. to	of the to one of the total of t	
GROUT MATERIAL out Intervals: From that is the nearest so	.: 1 Neat cerr	From	Cement grout  ft., from  ft. to  ft. to  Coment grout  ft., From  Clove Clo	(3 Ben ft.	ft., F ft., F ft., F tonite to <i>LVV</i> 10 10 Liv 11 Fu	rom	ft. to	ft. to  pandoned vil well/Gas ther (specif	fifi fi fifi water well well y below)
GROUT MATERIAL out Intervals: From the state of the nearest so and Septic tank 2 Sewer lines	.: 1 Neat cerr mOft. ource of possible cor 4 Lateral I	From	Cement grout  ft., From  7 Pit privy	(3 Ben ft.	to Liv 10 Liv 12 Fed	rom	ft. to	of the to one of the total of t	ftft ftft water well well fy below)
GROUT MATERIAL out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	.: 1 Neat cerr m	From	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag	(3 Ben ft.	10 Liv 11 Fee 13 Ins	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	ftftft water well well well y below)
GROUT MATERIAL out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?	.: 1 Neat cerr m	From	ft. to	(3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	ft. to	ft. to  pandoned v  il well/Gas  ther (specif	fi
GROUT MATERIAL out Intervals: From the service tank 2 Sewer lines 3 Watertight sewerection from well?	.: 1 Neat cerr m	From	ft. to	3 Ben ft.	ft., F  ft., F  ft., F  tonite  10 Liv  11 Fu  12 Fe  13 Ins  How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	ftftft water well well (y below)
GROUT MATERIAL out Intervals: From the service tank 2 Sewer lines 3 Watertight sewerection from well?	.: 1 Neat cerr m	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi
GROUT MATERIAL put Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO 0 2 2 2	.: 1 Neat cerm Oft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi
GROUT MATERIAL out Intervals: From the service tank   2 Sewer lines   3 Watertight sewer tection from well?	.: 1 Neat cerr m	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	ftftft water well well (y below)
GROUT MATERIAL out Intervals: From the state of the state	.: 1 Neat cerm Oft. ource of possible cor 4 Lateral I 5 Cess po ver lines 6 Seepage	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	ftftft water well well (y below)
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO	.: 1 Neat cerm O ft. ource of possible cor 4 Lateral I 5 Cess por ver lines 6 Seepage  Shart Rock Y (Vlow CL) Rock	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO	I Neat cerr  m Oft.  ource of possible cor  4 Lateral I  5 Cess po  ver lines 6 Seepage  Shart  Rock  Yellow Cl  Rock  Shart Gry  Rock	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi
GROUT MATERIAL out Intervals: From the set is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO	I Neat cerr  m Oft.  ource of possible cor  4 Lateral I  5 Cess po  ver lines 6 Seepage  Shart  Rock  Yellow Cl  Rock  Shart Gry  Rock	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi
GROUT MATERIAL out Intervals: From the set is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO	I Neat cerr  II. O	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi
GROUT MATERIAL out Intervals: From the service tank 2 Sewer lines 3 Watertight sewerection from well?  ROM TO	I Neat cerr  II. O	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	ftftft water well well (y below)
GROUT MATERIAL put Intervals: From the second is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  ROM TO COMPANY	I Neat cerm III. O	From	ft. to	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fffff
GROUT MATERIAL put Intervals: From the second is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  ROM TO COMPANY	I Neat cerr  II. O	From	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi fifi water well well well y below)
GROUT MATERIAL out Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO 2 S S S S S S S S S S S S S S S S S S	I Neat cerm III. O	From	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi fifi water well well well y below)
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO 14  2 S 10  1 S 1	Share  Share  Share  Neat cerr  4 Lateral I  5 Cess po  For lines 6 Seepage  Share  Nock  Villow CL  Rock  Share  Corry	From	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	fi fifi water well well well y below)
GROUT MATERIAL put Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  ROM TO 2 S S S S S S S S S S S S S S S S S S	I Neat cerr  II. O	From	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Ben ft.	10 Liv 11 Fur 12 Fer 13 Ins How n	rom	14 Al	ft. to  pandoned v  il well/Gas  ther (specif	f ff water well well well y below)
GROUT MATERIAL put Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  ROM TO  S  S  I  I  I  I  I  I  I  I  I  I  I	Shall  Shall  Rock  Forwish  Rock  Gry Shall	From	Cement grout  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG	J G Ben ft. St goon FROM J 3 S	tonite  to Liv 11  10 Liv  11 Fu  13 Ins  How n  TO	rom	14 Al 15 O 16 O	ft. to opandoned will well/Gas ther (specify O. N.E.	water well well y below)
GROUT MATERIAL out Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO 2 S S S S S S S S S S S S S S S S S S	Share Rock  Gry Share  Gry Share  Gry Share  Gry Share  Cory Share	From	Cement grout  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG	J G Ben ft. St goon FROM J 3 S	tonite  to Liv  10 Liv  11 Fu  12 Fe  13 Ins  How n  TO  / //O	rom	ft. to ft	ft. to pandoned vil well/Gas ther (specify O N.E.	water well well y below)
GROUT MATERIAL out Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  ROM TO 2 S S S S S S S S S S S S S S S S S S	Share Rock  Gry Share  Gry Share  Gry Share  Gry Share  Cory Share	From	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  G  Characteristics  7 Pit privy  8 Sewage lag  9 Feedyard	goon  FROM  7.3.5  Was (1) const	tonite  to Liv  10 Liv  11 Fu  12 Fe  13 Ins  How n  TO  / //  TO  / //  and this re	rom	ft. to ft	ft. to pandoned vil well/Gas ther (specify O N.E.	water well well y below)
GROUT MATERIAL put Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  ROM TO  S  S  I  I  I  I  I  I  I  I  I  I  I	I Neat cerm  I Neat cerm  I D	From	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  G  Characteristics  7 Pit privy  8 Sewage lag  9 Feedyard	goon  FROM  7.3.5  Was (1) const	tonite  to Liv  10 Liv  11 Fu  12 Fe  13 Ins  How n  TO  / //  TO  / //  and this re	rom	ft. to ft	ft. to pandoned vil well/Gas ther (specify O N.E.	water well well y below)
GROUT MATERIAL put Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well?  ROM TO 2 S S S S S S S S S S S S S S S S S S	I Neat cerm III. O	From	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  G  It his water well  This Water water	goon  FROM  7.3.5  Was (1) const	tonite  to Liv  10 Liv  11 Fu  12 Fe  13 Ins  How n  TO  / //  TO  / //  and this re	rom	ft. to ft	ft. to pandoned vil well/Gas ther (specify O N.E.	water well well y below)