11 LOCATI				WELL RECORD	Form WWC-5	KSA 82	1212		
<u>.1</u> -00////		TER WELL:	Fraction			on Number	Township I	Number	Range Number
County:		ley	NE 1/4		W 1/4	5	<u> </u>	/ s	R 6 (E)W-
Distance a	and direction	from/nearest town	or city street add	dress of well if located	within city?	A . ST	2	<b>.</b>	n / / n
12 mil	e South	1 of Vinton	School K	d + 14 mile	east a	+ / -	Dirision,	Rd, FT	. Riley Mil Res
2 WATER	R WELL OV	NER: Direct	orate of	Environmen	t and s	rety	We	11# dh	103-17
RR#, St. /	Address, Bo	x#:407 R	ershing C	ourt		,	Board of	Agriculture, [	Division of Water Resources
City, State	, ZIP Code	Fort	RILLY, K	5 6644	2		Application	n Number:	
						# ELEV/			5 <i>f</i> +
AN "X"	IN SECTIO								
- r			. , ,						
t I	i	[							3-29-2004
-	NW	NE	•					•	mping gpm
1	1								mping gpm
w }		FIE	Bore Hole Diamete	er		ft.,	and	in.	to
<b>₹</b> "	! =	P !   ' \	WELL WATER TO		5 Public water		8 Air conditionin	•	Injection well
ī L	SW		1 Domestic	3 Feedlot	6 Oil field water	r supply	9 Dewatering	12	Other (Specify below)
i [	Ϋ́ Ϋ́	%	2 Irrigation	4 Industrial	7 Lawn and ga	rden only	Monitoring we		
1 1	i	i    v	Nas a chemical/ba	cteriological sample s	ubmitted to Dep	artment? Y	'esNo	; If yes,	mo/day/yr sample was sub-
			mitted		·		ater Well Disinfect		No X
5 TYPE (	OF BLANK	CASING USED:		5 Wrought iron	8 Concret				Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement		pecify belo			ed
(2)PV		4 ABS	,	7 Fiberglass	•		•••,		ided)
		_	.7 ^ ~						in. to ft.
				n., weight	_				i
		R PERFORATION			(7)PVC			bestos-ceme	
1 Ste		3 Stainless		5 Fiberglass		(SR)	11 Ot	her (specify)	
2 Bra	ass	4 Galvanize	d steel	6 Concrete tile	9 ABS		12 No	one used (op-	en hole)
_		RATION OPENING	IS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
(1)00	ontinuous slo	ot 3 Mill	slot	6 Wire v	vrapped		9 Drilled holes		
2 Lo	uvered shut	ter 4 Key	punched	7 Torch					
SCREEN-I	PERFORAT	ED INTERVALS:	From	8.92ft. to	59, 3.	ft., Fro	om	ft. to	o
									o
(			_						
	JHAVEL PA	CK INTERVALS:	From	4.3 ft. to	60.2	ft Fro	om	ft. to	5
`	JHAVEL PA	CK INTERVALS:	From		60.2	ft., Fro	om	ft. to	o
	T MATERIAL	1 Neat co	From 2	ft. to	60.2	ft., Fro	omom	ft. to	- dem - at
6 GROUT	T MATERIAL	1 Neat co	From 2	ft. to	60.2	ft., Fro	omom	ft. to	- dem - at
6 GROUT	T MATERIAL	1 Neat co	From 2	ft. to	60.2	ft., Fro ft., Fro ite 4	om Other <i>5.</i> % 6	ft. to	- dem - at
6 GROUT Grout Intel What is th	MATERIAL rvals: Fro e nearest so	.: 1 Neat ce m 4 . 0	From ement 2 t. to	ft. to  Cement grout  7. ft., From	60.2	ft., Fro ft., Fro ite 4 10 Lives	om Other 5% 6 ft., From stock pens	ft. to ft. to entonite	ft. cement
6 GROUT Grout Inter What is th 1 Se	MATERIAL rvals: Fro e nearest so eptic tank	1 Neat ce m. 4.0 fe ource of possible co 4 Lateral	From ement 2 t. to	ft. to  Cement grout  7 Pit privy	3 Benton 0.2 ft. to nive only	tt., Fro ft., Fro ite 4 10 Lives 11 Fuel	om  Other 5 % 6  ft., From stock pens storage	ft. to ft. to entonite 14 Al 15 Oi	ft. to ft. oandoned water well
6 GROUT Grout Intel What is th 1 Se 2 Se	MATERIAL rvals: Fro e nearest so eptic tank ewer lines	1 Neat ce m. 4.0. fo burce of possible co 4 Lateral 5 Cess p	ement 2 t. to 30.2 ontamination: I lines	ft. to  Cement grout  7 Pit privy 8 Sewage lago	3 Benton 0.2 ft. to nive only	tt., Fro ft., Fro tte 4 10 Lives 11 Fuel 12 Ferti	om  Other 5 % 6  tt, From stock pens storage	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to	ft. to ft. bandoned water well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew	1 Neat ce m. 4.0 fe ource of possible c 4 Lateral 5 Cess p ver lines 6 Seepa	ement 2 t. to 30.2 ontamination: I lines	ft. to  Cement grout  7 Pit privy	3 Benton 0.2 ft. to nive only	tt., Fro ft., Fro tte 4 10 Lives 11 Fuel 12 Ferti	om  Other 5 % 6  ft., From stock pens storage	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to	ft. to ft. oandoned water well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?	1 Neat ce m. 4.0. fo burce of possible co 4 Lateral 5 Cess p	ement 2 t. to	ft. to  Cement grout  If the from pents  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?	1 Neat ce m	ement 2 t. to 30.2 ontamination: I lines	ft. to  Cement grout  If the from pents  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton 0.2 ft. to nive only	10 Lives 11 Fuel 12 Fertil 13 Insect	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	ft. to ft	ft. to ft. oandoned water well il well/Gas well ther (specify below)
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well? TO 5,8'	1 Neat ce m	ement 2 t. to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well? TO 5,8' 19,0'	or 1 Neat ce m. 4.0 fr burce of possible co 4 Lateral 5 Cess p ver lines 6 Seepa Wc5+	ement 2 t. to 30.2 ontamination: I lines pool ge pit  LITHOLOGIC LO	ft. to  Cement grout  If the from pents  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
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6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM O' 5.8' 19.0' 20.6' 23.2'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well? TO 5,8' 19,0' 20,6' 23,2' 29,7'	linestone  1 Neat ce  2 O' fi  4 Lateral  5 Cess p  2 Clay  1 Innestone  mudston  mudston  mudston	From ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM O' 5.8' 19.0'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well? TO 5,8' 19,0' 23,2' 29,7' 44,2'	ource of possible of 4 Lateral 5 Cess pour lines 6 Seepal Wcst Clay linestone mudston mudston linestone linestone mudston linestone line	From ement 2 t. to 30.2 ontamination: I lines pool ge pit  LITHOLOGIC LO with shall ce	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44,2'	rvals: From e nearest so e pric tank ever lines atertight sew from well?  TO  5,8'  19,0'  23,2'  29,7'  44,2'  47,4'	Lateral S Cess poer lines 6 Seepas West  Clay Immestore	From ement 2 t. to 30. 2 ontamination: I lines pool ge pit  LITHOLOGIC LO with shall ce ene ends force	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O' 5.8' 19.0' 20.6' 29.7' 44.2' 47.4'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?  TO  5,8'  19,0'  23,2'  29,7'  44,2'  47,4'  58,9'	limeston	From  ement 2  t. to 30. 2  ontamination:  I lines  pool ge pit  LITHOLOGIC LO  with shall  ce ene ene endstore	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4' 58.9'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?  TO  5,8'  19,0'  20,6'  23,2'  44,2'  47,4'  58,9'  74,7'	limeston	From ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce one cuds force uds force	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well?  TO  5,8'  19,0'  20,6'  23,2'  44,2'  47,4'  58,9'  74,7'	limeston	From ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce one cuds force uds force	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4' 58.9'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?  TO  5,8'  19,0'  20,6'  23,2'  44,2'  47,4'  58,9'  74,7'	limeston	From ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce one cuds force uds force	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4' 58.9'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well?  TO  5,8'  19,0'  20,6'  23,2'  44,2'  47,4'  58,9'  74,7'	limeston	From ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce one cuds force uds force	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	ft., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4' 58.9'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well?  TO  5,8'  19,0'  20,6'  23,2'  44,2'  47,4'  58,9'  74,7'	limeston	From ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce one cuds force uds force	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	tt., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4' 58.9'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well?  TO  5,8'  19,0'  20,6'  23,2'  44,2'  47,4'  58,9'  74,7'	limeston	From ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce one cuds force uds force	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton D. Z. ft. to nive only	tt., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4' 58.9'	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well?  TO  5,8'  19,0'  20,6'  23,2'  44,2'  47,4'  58,9'  74,7'	limeston	From ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce one cuds force uds force	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton  3 Benton  2 ft. to	tt., Fro ft., Fro ite 4 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	om  Other 5 % 6  t. ft., From stock pens storage lizer storage cticide storage any feet? 20	14 Al 15 Oi 16 Oi	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44,2' 47,4' 58,9' 74,7'	MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well? TO 5,8' 19,0' 23,2' 29,7' 44,2' 47,4' 58,9' 74,7' 77,1' BOH	limestone	From  ement 2  t. to 30.2  ontamination:  I lines  pool  ge pit  LITHOLOGIC LO  with shall  ce  re  cuds fone  uds fone  limesfone  limesfone	ft. to Cement grout  I. ft., From Pento 7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Benton  D. 2 . ft. to  N. 4 e only  On  FROM	10 Lives 11 Fuel 12 Fertil 13 Insec	Other 5 % 6 Other	ft. to ft	ft. to ft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44,2' 47,4' 58,9' 74,7'	T MATERIAL rvals: Fro e nearest so e ptic tank ever lines atertight sew from well?  TO 5.8' 19.0' 23.2' 29.7' 44.2' 47.4' 58.9' 74.7' 77.1' BOH	clay limestone mudston limestone	ement 2 t. to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce ene ce cudstone dimestone dimestone dimestone	ft. to  Cement grout  7. ft., From Fento 7 Pit privy 8 Sewage lago 9 Feedyard  OG  No. This water well was	3 Benton  2 It. to  Ne only  on  FROM	tt., Fro ft., Fro ft.	om  Other 5 % 6  Other 5 % 6  It., From stock pens storage lizer storage cticide storage any feet? 20  Formula in the storage and the storage	ft. to ft	ft.  ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  adfull  NTERVALS
6 GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44,2' 58,9' 74,7' 7 CONTE	T MATERIAL rvals: From e nearest so e ptic tank ewer lines atertight sew from well?  TO  5,8'  19,0'  20,0'  23,2'  44,2'  47,4'  58,9'  74,7'  77,1'  BOH	Investore	ement 2 t to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce re ce destrone dimestone limestone limestone Contamination: S CERTIFICATION 7-2004	ft. to  Cement grout  7. ft., From Fento 7 Pit privy 8 Sewage lago 9 Feedyard  OG  No. This water well was	3 Benton  2 It. to  1 FROM  FROM  s (1) construct	tt., Fro ft., Fro ft.	Other 5 % & Control of the stock pens storage lizer storage any feet? 20 pens storage any feet?	14 Al 15 Oi 16 Oi LUGGING IN	ft. to ft. oandoned water well lil well/Gas well ther (specify below) and Full.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4' 58.9' 74.7' 7 CONTF completed Water Wel	T MATERIAL rvals: Fro e nearest so e nearest so e ptic tank ewer lines atertight sew from well?  TO  5.8'  19.0'  20.6'  23.2'  44.2'  47.4'  58.9'  74.7'  77.1'  BoH	Investore	ement 2 t to 30.2 contamination: I lines cool ge pit  LITHOLOGIC LO with shall ce re ce ce didstone linestone linestone linestone linestone	ft. to  Cement grout  7. ft., From Fento 7 Pit privy 8 Sewage lago 9 Feedyard  OG  N: This water well wa	3 Benton  2. ft. to  N. e on ly  on  FROM  FROM  s (1) construct  Bill Record was	tt., Fro ft., Fro ft.	Other 5 % 6 Other	ft. to ft	ft. to ft. oandoned water well lil well/Gas well ther (specify below) and Full.
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM O' 5.8' 19.0' 20.6' 23.2' 29.7' 44.2' 47.4' 58.9' 77 CONTF completed Water Wel under the	T MATERIAL rvals: Fro e nearest so e ptic tank ewer lines atertight sew from well? TO 5,8' 19,0' 20,6' 23,2' 29,7' 44,2' 47,4' 58,9' 74,7' 77,1' Both  RACTOR'S on (mo/day) I Contractor business na	Investore	ement 2 t to 30.2 ontamination: I lines bool ge pit  LITHOLOGIC LO with shall ce one ce did stone dimestone S CERTIFICATION 7-2004	ft. to  Cement grout  I. ft., From Pento  7 Pit privy 8 Sewage lago 9 Feedyard  OG  N: This water well wa  This Water Wel  Fingines	3 Benton  2. ft. to  N. e on ly  on  FROM  FROM  I construct  a sell Record was	tt., Fro ft., Fro ft.	Other 5 % A Other	plugged under the first transfer to the first transfer tr	ft. to ft. oandoned water well lil well/Gas well ther (specify below) and Full.