LOCATIO											
Causes		<b>\</b> '	Fraction	C+		ion Number		nship Number	_ I	71	Number
	rank			1/4 SE 1/4	NE1/4	22		<i>15</i> s	R	4	(EW
Distance a	nd direction	from nearest town	or city stree	t address of well, if locat	ed within city?	. 3	1/4 1	Vorth			
	rom	NE WO	is on the	-   mile	East	and "	74 1	VON			
WATER	WELL OW	NER: MIKE	Holtwi	cb							
<b>→</b>			Wyomi	n Rd.			Bo	ard of Agriculture	Division	of Wat	er Resources
		1001		1 4 4 5 4				plication Number		0, 114	
	, ZIP Code	Wellsy,	no I vs								Carro
LOCATE	E WELL'S LO IN SECTION	CATION WITH	DEPTH OF	COMPLETED WELLS.		. ft. ELEV	ATION: .		PALL.	The	Sime
AIV A	IN SECTION	D.	epth(s) Grou	undwater Encountered	1	ft.	2	ft.	3		
ī	1	w	ELL'S STAT	TIC WATER LEVEL . 🛝	lowe ft. be	elow land su	ırface meas	ured on mo/day/	/r		
I I	1	1		ump test data: Well wat	-			-			
-	- NW	NE	4.								
1	1			V.O.NEgpm: Well was							
• w -	1	F B	ore Hole Dia	ameter . <i>5.18.</i> in. to	o <b>.15. D</b>		and		in. to		
₹ "	1	1 ] [ w	ELL WATER	R TO BE USED AS:	5 Public water	supply	8 Air cond	ditioning 1	1 Injectio	n well	
7	' 1	1	1 Domes	tic 3 Feedlot	6 Oil field wat	er supply	9 Dewate	ring 1	2 Other (	Specify	below)
I I-	- SW	SE	2 Irrigatio					ing well			
	! !	!						` ` /			
į L	<u> </u>		as a chemic	al/bacteriological sample	submitted to De	partment?	es	.No; If ye	es, mo/da	y/yr san	npie was sub
-	\$	m	itted			W	ater Well D	sinfected? Yes		No ,	
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CAS	ING JOINTS: GIL	ed	Clam	ped
ب 1 Ste	aal	3 RMP (SR)		6 Asbestos-Cement	9 Other	specify belo	na/)	We	lded		
						, ,	•	-			
2 PV		4 ABS		7 Fiberglass							
Blank casir	ng diameter	in	. to	ft., Dia	in. to		ft., Dia	<b>1</b> <i></i>	. in. to .		ft.
Casing hei	ight above la	and surface		in., weight		Ibs	./ft. Wall thi	ckness or gauge	No		
		R PERFORATION I			7 PV			10 Asbestos-cer			
				5 Fibereless							
1 Ste		3 Stainless s		5 Fiberglass		P (SR)		11 Other (speci	• ·		
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 ABS	3		12 None used (	open hole	9)	
SCREEN (	OR PERFOR	RATION OPENINGS	S ARE:	5 Gau	zed wrapped		8 Saw o	cut	11 No	one (op	en hole)
1 Co	ntinuous slo	t 3 Mill	slot	6 Wire	wrapped		9 Drilled	l holes			
2 10	uvered shutt	or 4 Kov	punched	7 Toro	• •		10 Other	(specify)			
		•	•			. m		1 27			
SCREEN-F	PERFORATI	ED INTERVALS:		ft. to .		,					
			From	ft. to .		ft., Fro	om	<i></i> ft	. to		
G	GRAVEL PA	CK INTERVALS:	From	ft. to .		ft., Fro	om	ft	to		
											f+
			From	ft. to		ft., Fro	om	ft	to		11.
SI GROUT	MATERIAL	· 1 Noat oor	From	ft. to	(Senta	ft., Fro			to		11.
_	MATERIAL	1 4	ment	2 Cement grout	Bento	nite 4	Other				
Grout Inter	rvals: From	n <b>15.0</b> ft.	ment C	2 Cement grout ft., From		nite 4	Other	From	ft. t	o	
Grout Inter	rvals: From	1 4	ment C	2 Cement grout ft., From		nite 4	Other	From		o	
Grout Inter What is the	rvals: From	n <b>15.0</b> ft.	to	2 Cement grout ft., From		nite 4 to10 Live	Other ft., l	From	ft. t	o ed wate	ft. er well
Grout Inter What is the 1 Se	rvals: From e nearest sc eptic tank	m <b>)</b> 5.0ft. ource of possible co 4 Lateral	to Contamination:	2 Cement grout ft., From 7 Pit privy	ft.	nite 4 to	Other ft., l stock pens storage	From	ft. t Abandon Oil well/0	o ed wate Gas we	ft. er well II
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	n15.0ft. ource of possible co 4 Lateral 5 Cess po	ment Contamination:	2 Cement grout ft., From 7 Pit privy 8 Sewage la	ft.	nite 4 to	Other	From	Abandon Oil well/0	o ed wate Gas we becify b	ft. er well II velow)_
Grout Inter What is the 1 Sep 2 Sep 3 Wa	rvals: From e nearest so eptic tank ewer lines atertight sew	m <b>)</b> 5.0ft. ource of possible co 4 Lateral	ment Contamination:	2 Cement grout ft., From 7 Pit privy	ft.	nite 4 to	Other ft., lastock pens storage storage cticide storage	From	Abandon Oil well/0	o ed wate Gas we becify b	ft. er well II velow)_
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	n15.0ft. ource of possible co 4 Lateral 5 Cess po	ment Contamination: lines ool ge pit	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon	nite 4 to	Other	14 15 e age <b>Uzsal</b> (6	ft. to Abandon Oil well/0 Other (sp	o ed wate Gas we becify b	ft. er well II velow)_
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	n 15.0ft. ource of possible co 4 Lateral 5 Cess poer lines 6 Seepag	ment Contamination: lines ool ge pit	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage storage cticide storagany feet?	e Classification PLUGGING	ft. to Abandon Oil well/Other (sp	ed water	er well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well?	n15.0ft. ource of possible co 4 Lateral 5 Cess po	ment Contamination: lines ool ge pit	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage storage cticide storagany feet?	e Classification PLUGGING	ft. to Abandon Oil well/Other (sp	ed water	er well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well?	n 15.0ft. ource of possible co 4 Lateral 5 Cess poer lines 6 Seepag	ment Contamination: lines ool ge pit	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon	nite 4 to	Other ft., stock pens storage storage cticide storagany feet?	14 15 e age <b>Uzsal</b> (6	ft. to Abandon Oil well/Other (sp	ed water	er well
Grout Inter What is the Separate	rvals: From e nearest so optic tank over lines atertight sew rom well?	ource of possible co 4 Lateral 5 Cess poser lines 6 Seepag	to Contamination: lines ool ge pit  LITHOLOG	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the Separate	rvals: From e nearest so optic tank over lines atertight sew rom well?	th	to Contamination: lines	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage storage cticide storagany feet?	e Classification PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the Separate	rvals: From e nearest so eptic tank ever lines atertight sew from well?	surce of possible co 4 Lateral 5 Cess poser lines 6 Seepag	to Contamination: lines	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Se 2 See 3 Wa Direction fr FROM 0	rvals: From e nearest so optic tank over lines atertight sew rom well?	surce of possible co 4 Lateral 5 Cess poser lines 6 Seepag	to Contamination: lines	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Se 2 See 3 Wa Direction fr FROM 0	rvals: From the nearest so the price tank of the	th	to Contamination: lines	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the Separate Separa	rvals: From the nearest so the price tank of the	surce of possible co 4 Lateral 5 Cess poer lines 6 Seepag  Soult	to Contamination: lines ool ge pit  LITHOLOG  Lky  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the Separate Separa	rvals: From the nearest so experied tank of the nearest so exp	surce of possible co 4 Lateral 5 Cess poer lines 6 Seepag  Sould Shale Limes Limes	ment to Contamination: lines cool ge pit  LITHOLOG  Llay  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the Separate Separa	rvals: From the nearest so the price tank of the	surce of possible co 4 Lateral 5 Cess poer lines 6 Seepag  Sould Shale Limes Shale Limes Shale	ment to Contamination: lines cool ge pit  LITHOLOG  Llay  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 5 70 76 76 166 116	rvals: From the nearest so experied tank of the nearest so exp	surce of possible co 4 Lateral 5 Cess poer lines 6 Seepag  Sould Shale Limes Limes	ment to Contamination: lines cool ge pit  LITHOLOG  Llay  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 5 70 76 76 166 116	rvals: From e nearest so e nearest so eptic tank ever lines eatertight sew from well?  TO  5  76  76  76  76  160  1/6	surce of possible co 4 Lateral 5 Cess possible co 4 Lateral 5 Cess possible co 4 Lateral 5 Cess possible co 6 Seepag  Soult Shale Limes Shale Limes	ment to Contamination: lines cool ge pit  LITHOLOG  Clay  tore  tore  tore  tore  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM O 5 70 76 76 160 116 118 136	rvals: From e nearest so e nearest so eptic tank ewer lines atertight sew from well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	surce of possible co  4 Lateral  5 Cess possible co  5 Lateral  5 Limes  5 Lateral  6 Seepag	ment to Contamination: lines cool ge pit  LITHOLOG  Clay  tore  tore  tore  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM O 76 76 76 166 116 118 136 135	rvals: From e nearest so e nearest so eptic tank ever lines atertight sew from well?  TO  TO  TO  TO  TO  TO  TO  100  118  130  135	surce of possible co  4 Lateral  5 Cess possible co  5 Lateral  5 Limes  5 Lateral  6 Seepag	ment to Contamination: lines cool ge pit  LITHOLOG  Clay  tore  tore  tore  tore  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the Second	rvals: From e nearest so e nearest so eptic tank ewer lines atertight sew from well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	surce of possible co  4 Lateral  5 Cess possible co  5 Lateral  5 Limes  5 Lateral  6 Seepag	ment to Contamination: lines cool ge pit  LITHOLOG  Clay  tore  tore  tore  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM O 76 76 76 166 116 118 136 135	rvals: From e nearest so e nearest so eptic tank ever lines atertight sew from well?  TO  TO  TO  TO  TO  TO  TO  100  118  130  135	surce of possible co  4 Lateral  5 Cess possible co  5 Lateral  5 Limes  5 Lateral  6 Seepag	ment to Contamination: lines cool ge pit  LITHOLOG  Clay  tore  tore  tore  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM O 76 76 76 166 118 136 135	rvals: From e nearest so e nearest so eptic tank ever lines atertight sew from well?  TO  TO  TO  TO  TO  TO  TO  100  118  130  135	surce of possible co  4 Lateral  5 Cess possible co  5 Lateral  5 Limes  5 Lateral  6 Seepag	ment to Contamination: lines cool ge pit  LITHOLOG  Clay  tore  tore  tore  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM O 76 76 76 166 118 136 135	rvals: From e nearest so e nearest so eptic tank ever lines atertight sew from well?  TO  TO  TO  TO  TO  TO  TO  100  118  130  135	surce of possible co  4 Lateral  5 Cess possible co  5 Lateral  5 Limes  5 Lateral  6 Seepag	ment to Contamination: lines cool ge pit  LITHOLOG  Clay  tore  tore  tore  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon FROM	nite 4 to	Other ft., stock pens storage illizer storag cticide stora any feet?	PLUGGING	ft. to Abandon Oil well/0) Other (spHe	ed water	er well
Grout Inter What is the Ser Ser Was Direction fr FROM O F TO	rvals: From the nearest so explicit tank of the nearest so exp	surce of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  5 Lateral  5 Lateral  5 Lateral  5 Lateral  5 Lateral  6 Seepag	ment to Contamination: lines ool ge pit  LITHOLOG  Llay  tore  tore  tore  tore  tore	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard IC LOG	goon  FROM JSO	nite 4 10	Other ft., stock pens storage ilizer storag cticide storagany feet?	PLUGGING SOIIDS	Abandon Oil well/0 Other (sp. He	oed wate Gas we becify be the state of	er well II Blow The
Grout Inter What is the Ser Ser Was Direction fr FROM O F TO	rvals: From the nearest so explicit tank of the nearest so exp	surce of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  5 Lateral  5 Lateral  5 Lateral  5 Lateral  5 Lateral  6 Seepag	ment to Contamination: lines ool ge pit  LITHOLOG  Llay  tore  tore  tore  tore  tore	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard IC LOG	goon  FROM JSO	nite 4 10	Other ft., stock pens storage ilizer storag cticide storagany feet?	PLUGGING SOIIDS	Abandon Oil well/0 Other (sp. He	oed wate Gas we becify be the state of	ite
Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5 70 716 78 96 100 118 136 135 137	rvals: From the nearest so explicit tank of the nearest so exp	So Italians Shale Limes Shale Shale Limes Shale Limes Shale Limes Shale Limes Shale	ment to Contamination: lines ool ge pit  LITHOLOG  Llay  tore  tore  tore  tore  tore	2 Cement grout tt., From 7 Pit privy 8 Sewage lag	goon  FROM JSO  was (1) construction	nite 4 to	Other ft., stock pens storage storage storage cticide storage stor	PLUGGING SOIIDS	ft. to Abandon Oil well/O)Other (sp	o ed wate Gas we becify become ALS Ton	ite
Grout Inter What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 5 70 76 78 96 100 116 118 136 135 137 CONTE	rvals: From the nearest so the price tank of the	South Shale Limes	to Contamination: lines cool ge pit  LITHOLOG  Clay  tone  tone  tone  tone  cool ge pit  LITHOLOG  Clay  Tone  To	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard IIC LOG	goon  FROM JSO  was (1) construction	nite 4 to	Other ft., stock pens storage storage storage cticide storage any feet?	PLUGGING SOIIDS WOLLD  OB plugged to the best of my	ft. to Abandon Oil well/O)Other (sp	o ed wate Gas we becify become ALS Ton	ite
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM O 716 78 96 116 118 136 135 137 CONTE	rvals: From e nearest so e nearest so e ptic tank ever lines atertight sew from well?  TO  5  76  76  76  76  130  135  137  150  RACTOR'S (con (mo/day.)) Contractor	surce of possible co  4 Lateral  5 Cess possible co  5 Lateral  6 Seepag  6 Seepag  7 Limes  6 Shale  6 Limes  7 Limes  7 Limes  8 Lateral  9 Lateral  9 Limes  8 Lateral  9 L	to Contamination: lines cool ge pit  LITHOLOG  Lky  tone  tone  tone  contamination: lines cool ge pit  LITHOLOG  Lky  fone  fone  contamination: lines cool ge pit	2 Cement groutft., From7 Pit privy 8 Sewage la 9 Feedyard IIC LOG  ATION: This water wellThis Water	goon  FROM JSO  was (1) construction	nite 4 to	Other ft., stock pens storage storage citicide storage any feet?  Hilth AII	PLUGGING SOIIDS WOLLD  OB plugged to the best of my	ft. to Abandon Oil well/O)Other (sp	o ed wate Gas we becify become ALS Ton	ite
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM O 716 78 96 116 118 136 135 137 CONTE	rvals: From the nearest so the price tank of the	surce of possible co  4 Lateral  5 Cess possible co  5 Lateral  6 Seepag  6 Seepag  7 Limes  6 Shale  6 Limes  7 Limes  7 Limes  8 Lateral  9 Lateral  9 Limes  8 Lateral  9 L	to Contamination: lines cool ge pit  LITHOLOG  Clay  tone  tone  tone  tone  cool ge pit  LITHOLOG  Clay  Tone  To	2 Cement groutft., From7 Pit privy 8 Sewage la 9 Feedyard IIC LOG  ATION: This water wellThis Water	goon  FROM JSO  was (1) construction	nite 4 to	Other ft., stock pens storage storage citicide storage any feet?  Hilth AII	PLUGGING SOIIDS WOLLD  OB plugged to the best of my	ft. to Abandon Oil well/O)Other (sp	o ed wate Gas we becify become ALS Ton	ite
Grout Inter Vhat is the 1 Set 2 Set 3 Water Direction fr FROM O 5 70 76 78 96 100 118 135 135 137  CONTE CON	rvals: From e nearest so e ptic tank ever lines atertight sew from well?  TO  55  76  76  76  76  130  135  137  150  RACTOR'S (on (mo/day.)) I Contractor business na	n. 15.0 ft.  burce of possible co 4 Lateral 5 Cess po er lines 6 Seepag  Soult Shale Limes	to Contamination: lines cool ge pit  LITHOLOG  Lay  tore  to	2 Cement groutft., From7 Pit privy 8 Sewage la 9 Feedyard IIC LOG  ATION: This water wellThis Water	goon  FROM J50  Was (1) construction  Well Record was Decay till in blanks, under the construction of the	nite 4 to	Other ft., stock pens storage storage storage cticide storage any feet?  Hilth All constructed, ord is true to on (more dature) lie the correct is storage.	PLUGGING SOIIDS  O (3) plugged up the best of my y/yr) 11-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	Abandon Oil well/0 Other (sp. He INTERV BEN	o ed water and because it is a second control of the control of th	er well