•		TER WELL:	Fraction	4 SE 4 S	E 1/4	ction Number			Range Number
Distance a	nd direction	from nearest to	n or city street	address of well if located	within city?		<u> </u>	- 5 -	R / & E/W
3m	iles	South	Y 3	miles Casi	to/	Indes	endence	TON	J
•	WELL OW		hm hes	che//	D				
	Address, Bo	× # :	1 216	perty Kens	ac.				Division of Water Resource:
	ZIP Code	: '\		//			Application		
AN "X"	IN SECTIO	OCATION WITH N BOX:							
									i
	i								mping gpm
-	- NW	NE							mping gpm
, l	i								. to
w -	ı	I E			5 Public wate		8 Air conditioning		Injection well
·	l sw	l l	1 Domestic	c 3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
-	- 3W	- 3	2 Moraign				10 Observation well		· · · · · · · · · · · · · · · · · · ·
L	1		Was & chemica	l/bacteriological sample si	ubmitted to D			- 4	mo/day/yr sample was sub
		<u> </u>	mitted				ater Well Disinfected		
		CASING USED:	3)	5 Wrought iron	8 Concre				d Clamped
1 Ste 2 PV		3 RMP (SF 4 ABS	₹)	6 Asbestos-Cement		(specify belo	*		ed
		2	in to 10	7 Fiberglass			ft Dia		aded
									SDR 21
		R PERFORATION		, weight	7 PV			stos-ceme	
1 Ste		3 Stainless		5 Fiberglass		IP (SR)			
2 Bra	ISS	4 Galvaniz	ed steel	6 Concrete tile	9 AB		12 None		
CREEN (OR PERFO	RATION OPENIN	GS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot				6 Wire wrapped			9 Drilled holes		
	nunuous sic	т эм	ill slot	o wite w	парроц				
1 Co	vered shut		ey punched	7 Torch	cut		` ' '		
1 Col 2 Lot	uvered shut		ey punched From	7 Torch	cut		m	ft. to	o
1 Col 2 Lot	uvered shut	er 4 Ke	From	7 Torch ft. to ft. to	cut 	ft., Fro	om	ft. to	o
1 Coi 2 Lou SCREEN-F	vered shut PERFORATI	er 4 Ke	From	7 Torch ft. to ft. to	cut 	ft., Fro	om	ft. to	o
1 Cor 2 Lou CREEN-F	Ivered shut PERFORATI	er 4 Ke ED INTERVALS: CK INTERVALS:	From From From	7 Torch	cut	ft., Fro ft., Fro ft., Fro	om	ft. to ft. to ft. to ft. to	o
1 Cor 2 Lou CREEN-F G	Vered shut PERFORATI BRAVEL PA MATERIAL	er 4 KeED INTERVALS: CK INTERVALS:	From From	7 Torch	cut	ft., Fro ft., Fro ft., Fro	om	ft. to ft. to ft. to ft. to	o
1 Cor 2 Lou CREEN-F G GROUT	PERFORATION OF THE PROPERTY OF	er 4 KeED INTERVALS: CK INTERVALS: 1 Neat cm	From From From From From From From From	7 Torch	cut	ft., Fro ft., Fro ft., Fro onite 4 to	omomomomomomomom	ft. to	o
1 Col 2 Lot CREEN-F G GROUT GROUT	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible	From From From From From From From From	7 Torch	cut	ft., Fro ft., Fro ft., Fro onite 4 to	om	ft. to ft. to ft. to ft. to	o
1 Col 2 Lot CREEN-F G GROUT GROUT Interview In	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later	From From From From From From From From	7 Torch	3 Bento	ft., Fro ft., Fro ft., Fro onite 4 to 10 Lives	om	ft. to ft. to ft. to ft. to ft. to	o
1 Coi 2 Lou SCREEN-F G GROUT Grout Inter Vhat is the 1 Sei 2 Sev	PERFORATION OF THE PERFORATION OF THE PERFORATION OF THE PERFORMANCE O	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later: 5 Cess	From From From From From From From From	7 Torch	3 Bento	ft., Fro ft., Fro ft., Fro onite 4 to 10 Live: 11 Fuel 12 Ferti	om	ft. to ft. to ft. to ft. to ft. to	o
1 Coi 2 Lou CREEN-F G GROUT Grout Inter Vhat is the 1 Sep 2 Sev	PERFORATION MATERIAL MATERIAL Vals: From the meanest so optic tank wer lines stertight sew	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later	From From From From From From From From	7 Torch	3 Bento	ft., Fro ft., Fro onite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om	14 Al 15 O	o
1 Cor 2 Lou 3 CREEN-F GROUT GROUT Inter Vhat is the 1 Sep 2 Sec 3 Wa	PERFORATION OF THE PERFORATION OF THE PERFORATION OF THE PERFORMANCE O	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat c m	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	ft. to ft. to ft. to ft. to ft. to	o
1 Cor 2 Lou 2 Lou CREEN-F G GROUT Firout Inter Vhat is the 1 Sep 2 Sex 3 Wa	PERFORATION AND THE PERFORATION AND THE PERFORATION AND THE PERFORMANCE OF THE PERFORMANC	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later: 5 Cess er lines 6 Seep	From From From From From From From From	7 Torch	3 Bento	ft., Fro ft., Fro onite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om	14 Al 15 O	o
1 Cor 2 Lot CREEN-F G GROUT Frout Inter Vhat is the 1 Ser 2 Ser 3 Wa Direction fr	PERFORATION OF THE PERFORATION OF THE PERFORATION OF THE PERFORMANCE O	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Wes Soll	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Cor 2 Lou 2 Lou CREEN-F G GROUT Frout Inter Vhat is the 1 Sep 2 Sex 3 Wa Direction fr	PERFORATION OF THE PERFORATION OF THE PERFORATION OF THE PERFORMANCE O	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat c m	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Cor 2 Lot CREEN-F G GROUT frout Inter /hat is the 1 Ser 2 Ser 3 Wa tirection fr	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later: 5 Cess er lines 6 Seep Wes Soll Yellow	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Cor 2 Lot CREEN-F G GROUT frout Inter /hat is the 1 Ser 2 Ser 3 Wa tirection fr	PERFORATION OF THE PERFORATION OF THE PERFORATION OF THE PERFORMANCE O	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Wes Soll	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Col 2 Lot CREEN-F G GROUT Grout Inter Vhat is the 1 Sep 2 Sec 3 Wa Direction fr FROM	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later: 5 Cess er lines 6 Seep Wes Yellow	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Cor 2 Lot CREEN-F G GROUT Frout Inter Vhat is the 1 Ser 2 Ser 3 Wa Direction fr	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later: 5 Cess er lines 6 Seep Wes Yellow	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Col 2 Lot 2 CREEN-F G GROUT Grout Inter Vhat is the 1 Sep 2 Sec 3 Wa Direction fr FROM O 7	MATERIAL Vals: From the nearest so offic tank wer lines attertight sew from well?	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later 5 Cess er lines 6 Seep Wes Yellow Lime	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Col 2 Lot 3 CREEN-F GROUT Grout Inter Vhat is the 1 Sep 2 Sec 3 Wa Direction fr FROM 2	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later: 5 Cess er lines 6 Seep Wes Yellow	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Col 2 Lot CREEN-F GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later: 5 Cess er lines 6 Seep Wes Soll Yellow Lime Shale	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Col 2 Lot CREEN-F GROUT GROUT Interview of the state of	MATERIAL Vals: From the nearest so offic tank wer lines attertight sew from well?	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later 5 Cess er lines 6 Seep Wes Yellow Lime	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Col 2 Lot CREEN-F GROUT rout Inter/hat is the 1 Sep 2 Sex 3 Wa irection fr FROM 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of many purce of possible 4 Laters 5 Cess er lines 6 Seep Wes Soll Yellow Line Shale Shale	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Coi 2 Lot CREEN-F GROUT rout Inter/hat is the 1 Sep 2 See 3 Wairection fr FROM O 2 7 7 7 7 5 2 0 35 78	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later: 5 Cess er lines 6 Seep Wes Soll Yellow Lime Shale	From From From From From From From From	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Coi 2 Lot CREEN-F GROUT GROUT Interview Inte	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Wes Soll Yellow Lime Shale Lime	ey punched From From From Erement If to/ Contamination: al lines pool age pit LITHOLOGIC	7 Torch	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 4 to	om	14 Al 15 O	o
1 Col 2 Lot 2 Lot 2 Lot 3 CREEN-F G G G G G G G G G G G G G G G G G G G	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Wes Soll Yellow Lime Shale Shale Black S OR LANDOWNER	ey punched From From From From From From Exement If. to/O contamination: al lines pool age pit LITHOLOGIC Clay There E'S CERTIFICAT	7 Torch	3 Bento	ft., From tt., F	om Other	14 Al 15 O 16 O	o
1 Col 2 Lot 2 Lot 2 Lot 3 Key 3 Washirection fr FROM 2 7 15 20 35 78 87 CONTR	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Wes Soll Yellow Lime Shale Shale Black S OR LANDOWNER	ey punched From From From From From From Exement If. to/O contamination: al lines pool age pit LITHOLOGIC Clay There E'S CERTIFICAT	7 Torch	3 Bento ft.	tt., From tt., F	om	ft. to ft	o
1 Col 2 Lot 2 Lot 2 Lot 3 Key 3 Washirection fr FROM 2 7 15 20 35 78 87 CONTR	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Wes Soll Yellow Lime Shale Shale Black S OR LANDOWNER	ey punched From From From From From From Exement If. to/O contamination: al lines pool age pit LITHOLOGIC Clay There E'S CERTIFICAT	7 Torch	3 Bento ft.	to	om	14 All 15 O	o
1 Col 2 Lot 2 Lot 3 CREEN-F G G G G G G G G G G G G G G G G G G G	PERFORATION OF THE PROPERTY OF	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of possible 4 Later 5 Cess er lines 6 Seep Wes Soll Yellow Line Shale Shale DR LANDOWNER year) Lule s License No me of Chu	ey punched From From From From Element If to In to Element It to It to Element It to It to Element It to	7 Torch ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG	3 Bento ft.	to	om	14 All 15 O 16 O ITHOLOG	o
1 Coi 2 Lot CREEN-F G GROUT frout Inter /hat is the 1 Sep 2 Set 3 Water Street on fr FROM	PERFORATIONS: Use	The second secon	ey punched From From From From Derment If to From Descript Descript LITHOLOGIC	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG FION: This water well wa ft. This Water Well FION: This Water W	3 Bento ft. Son PRINT clearly cut ft.	to	om	14 All 15 O 16 O ITHOLOG	o
GROUT rout Inter /hat is the 1 Sep 2 Sev 3 Wa irection fr FROM	PERFORATIONS: Uses to Kansas and TONS: Uses to	The second secon	From From From From From From From From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard C LOG FION: This water well wa ft. This Water Well FION: This Water W	3 Bento ft. Son PRINT clearly cut ft.	to	om	14 All 15 O 16 O ITHOLOG	o