111 1 () () () () () ()		14451			orm WWC-5						
l	F WATER	WELL:	Fraction	~. ~.		tion Number	1	ip Number	Han	ge Num	_
County: Cow			SW 1/4	SW 14 SW	1/4	31	T	34 s	R	4	(E/)V
Distance and dis	rection fron	n nearest town	or city street add	dress of well if located	within city?						
2 WATER WE	LL OWNER		hil Company								
RR#, St. Addre	ss, Box #	: 1709 S.	Summit				Board	of Agriculture,	Division of	Water F	lesources
City, State, ZIP	Code	: Arkansa	s City, Kansa	as 67005			Applic	ation Number:			
3 LOCATE WE	LL'S LOCA	TION WITH 4	DEPTH OF CO	MPLETED WELL	18	ft. ELEVAT	TION:				
H AN "X" IN SE	ECTION BO	ox:	enth(e) Groundw	ater Encountered 1.	15	# 2		ft ·	₹		ft
- 	<u>N</u> -			WATER LEVEL .12.4							
lt. I i		; []"									
NV	v	NE	•	test data: Well water				•	. •		
1 1				gpm: Well water							
* w 1				er7.5/8in. to.							ft.
ž " !		, w	ELL WATER TO	BE USED AS:	Public water	r supply	8 Air condition	oning 11	Injection v	/ell	
	. 1	SE	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12	Other (Spe	ecify belo	ow)
3"	v	3,	2 Irrigation	4 Industrial 7	Lawn and g	garden only (1	Monitoring	well			
il kri	1	i I w	/as a chemical/ba	cteriological sample su	ubmitted to De	epartment? Ye	sNo	X; If yes	s, mo/day/yı	sample	was sub-
I W	<u> </u>		itted					fected? Yes		lo X	
5 TYPE OF BL	ANK CASI			5 Wrought iron	8 Concre		····	JOINTS: Glue			
1 Steel		3 RMP (SR)		6 Asbestos-Cement		(specify below			ded	•	1
(2) PVC		4 ABS		7 Fiberglass					aded	~	i
		_		•							
				3 ft., Dia							π.
				n., weight							
TYPE OF SCRE	EN OR PE	ERFORATION I	MATERIAL:		Ø₽V			Asbestos-cem	ent		
1 Steel		3 Stainless st	teel :	5 Fiberglass	8 AM	IP (SR)	11	Other (specify)		
2 Brass		4 Galvanized	steel	6 Concrete tile	9 AB	S	12	None used (o	pen hole)		
SCREEN OR PI	ERFORATI	ON OPENINGS	S ARE:	5 Gauze	d wrapped	•	8 Saw cut		11 None	(open h	iole)
1 Continuo	ous slot	(3)Mill s	slot	6 Wire w	rapped		9 Drilled ho	oles			
2 Louvered	d shutter	4 Key	punched	7 Torch	cut		10 Other (st	pecify)			
SCREEN-PERF				8 ft. to	18						
00.122.01	o										
				# to		ft From	•	ft	to.		** 1
GRAVI	EL BACK II	NTERVALS:									
GRAVI	EL PACK II	NTERVALS:	From	6 ft. to		ft., Fron	n	ft.	to		ft.
			From	6 ft. to ft. to	18	ft., From	י	ft. ft.	to to		ft.
6 GROUT MAT	ERIAL:	1 Neat cen	From	6 ft. to ft. to Cement grout	18	tt., From	n	ft. ft.	to to		ft. ft.
6 GROUT MAT Grout Intervals:	ERIAL:	1 Neat cen	From	6 ft. to ft. to	18	tt., From tt., From nite 4 (other	ft. ft.	toto		ft. ft.
6 GROUT MAT Grout Intervals: What is the near	ERIAL: From rest source	1 Neat cen	From 2 nent 2 to 4 ntamination:	6ft. to ft. to Cernent grout ft., From4	18	tt., From tt., From nite 4 (to	other Ift., Fromock pens	ft. ft.	toto	water w	ft. ft.
6 GROUT MAT Grout Intervals: What is the near	ERIAL: From rest source	1 Neat cen () ft. of possible con 4 Lateral I	From	6ft. to ft. to ft. to Cement grout ft., From4	3Bento	ft., From ft., From nite 4 (to	n	ft. ft	toto to to tto tto tt. to Abandoned Dil well/Gas	water we	ft. ft.
6 GROUT MAT Grout Intervals: What is the near	ERIAL: From rest source	1 Neat cen	From	6ft. to ft. to Cernent grout ft., From4	3Bento	ft., From ft., From nite 4 (to	other Ift., Fromock pens	ft. ft	toto	water we	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin	ERIAL: From rest source ink nes	1 Neat cen () ft. of possible con 4 Lateral I	From	6ft. to ft. to ft. to Cement grout ft., From4	3Bento	nite 4 (to	n	ft. ft	toto to to tto tto tt. to Abandoned Dil well/Gas	water we	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w	FRIAL: From rest source ink nes ht sewer lin	1 Neat cent ()ft. of possible cont 4 Lateral I 5 Cess pones 6 Seepage XCavation	From	ft. to ft. to Cement grout ft., From 4. 7 Pit privy 8 Sewage lagor 9 Feedyard	3Bento ft.	nite 4 (to	Other from ock pens storage er storage	n	toto ttoft. to	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w	FRIAL: From rest source unk nes ht sewer lin rell? F	1 Neat cent	From	ft. to ft. to Cement grout ft., From 4 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento tt.	nite 4 (to	Other from ock pens storage er storage	ft. ft	toto ttoft. to	water well	ft. ft.
GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lif 3 Watertigl Direction from w	FRIAL: From rest source ink nes ht sewer lin rell? O	1 Neat cent	From. From nent (2) to 4 ntamination: tines pol e pit LITHOLOGIC LC 1, s1 f-c snd,	ft. to ft. to Cement grout ft., From 4. 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto ttoft. to	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigl Direction from w	FRIAL: From rest source ink nes ht sewer lin rell? O	1 Neat cent	From. From nent (2) to 4 ntamination: tines pol e pit LITHOLOGIC LC 1, s1 f-c snd,	ft. to ft. to Cement grout ft., From 4 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto ttoft. to	water well	ft. ft.
GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM T	FRIAL: From rest source ank nes ht sewer lin rell? S S	1 Neat cen 1 O	From	ft. to ft. to Cement grout ft., From 4 7 Pit privy 8 Sewage lagor 9 Feedyard	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto ttoft. to	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM T	FRIAL: From rest source unk mes ht sewer lin rell?	1 Neat cen 1 O	From	ft. to ft	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto ttoft. to	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM T	FRIAL: From rest source unk nes ht sewer lin rell?	1 Neat cen 1 O	From. From nent (2) to	ft. to ft. fo ft. to ft. fo ft. to ft. fo ft. to ft. fo ft. to ft	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto ttoft. to	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM T	FRIAL: From rest source unk nes ht sewer lin rell? S S L S L S S S S S S S S	1 Neat cent. 1 Neat cent. 1 of possible cont. 2 Lateral I. 3 Cess pones 6 Seepage. 2 XCavation 1 org mat t. 2 org mat t. 3 org mat t. 3 org mat t. 4 Lateral I. 5 Cess pones 6 Seepage. 5 Cavation 1 org mat t.	From	ft. to ft., from4 7 Pit privy 8 Sewage lagor 9 Feedyard OG , sl grvl, v slty coarse grns, mod cy, damp ll srtd, subrnd-	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto ttoft. to	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM T	FRIAL: From rest source ank nes ht sewer lin rell? S 6 S 10.5 S	1 Neat cent. 1 Neat cent. 1 Of possible cont. 2 Cess pones 6 Seepage xcavation. 1 org mat tond, v f-f good, v	From. From nent (2) to 4 ntamination: lines bol e pit LITHOLOGIC LC i, sl f-c snd, to 1', damp prnd, sl med- prn clr, v slt prnd, frly wel cr of med-c gr	ft. to ft. fo ft. to ft. fo ft. to ft. fo ft. to ft. fo ft. to ft	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto to tt. to Abandoned Dil well/Gas Other (spec	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM TO 0 3	FRIAL: From rest source unk nes ht sewer lin rell?	1 Neat cent. 1 Neat cent. 1 Of possible cont. 2 Lateral I. 5 Cess pones 6 Seepage. 2 XCavation 1 org mat t. 2 org mat t. 3 org mat t. 3 org mat t. 4 Lateral I. 5 Cess pones 6 Seepage.	From. From nent (2) to	ft. to ft. ft. from . 4 7 Pit privy 8 Sewage lagor 9 Feedyard OG SI grvl, v slty coarse grns, mod cy, damp ll srtd, subrnd- rns, v slty, mod	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto to tt. to Abandoned Dil well/Gas Other (spec	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM TO 0 3	FRIAL: From rest source ank nes th sewer fin rell? S 6 S 10.5 S	1 Neat cent. 1 Neat cent. 1 Of possible cont. 2 Cess pones 6 Seepage excavation. 1 org mat tond, v f-f good color, med brown, sl tond, v f-med brown, daind, v f-med brown, v f-med brown, v f-med brown, v f-med brown, v f-med	From. From nent (2) to 4 ntamination: lines pol e pit LITHOLOGIC LC 1, sl f-c snd, to 1', damp mnd, sl med- prn clr, v slt mnd, frly wel cr of med-c gr mp l grnd, sl-mod	ft. to ft. to ft. to ft. to Cement grout ft., From . 4. 7 Pit privy 8 Sewage lagor 9 Feedyard OG sl grvl, v slty coarse grns, mod cy, damp l srtd, subrnd- rns, v slty, mod d c grns, tr of	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto to tt. to Abandoned Dil well/Gas Other (spec	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM TO 0 3	FRIAL: From rest source unk nes ht sewer lin rell? S 10.5 S 17.5	1 Neat center of possible conduction of possible conduction of Seepage excavation of the conduction of	From. From nent (2) to 4 ntamination: lines pol e pit LITHOLOGIC LC 1, sl f-c snd, to 1', damp mnd, sl med- prn clr, v slt mnd, frly wel cr of med-c gr mp l grnd, sl-mod	ft. to ft. ft. from . 4 7 Pit privy 8 Sewage lagor 9 Feedyard OG SI grvl, v slty coarse grns, mod cy, damp ll srtd, subrnd- rns, v slty, mod	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto to tt. to Abandoned Dil well/Gas Other (spec	water well	ft. ft.
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig Direction from w FROM T 0 3 6	FRIAL: From rest source unk nes ht sewer lin rell? 5 6 10.5 S 17 9	1 Neat cent 1 O	From From nent to4 ntamination: lines pol e pit LITHOLOGIC LC 1, sl f-c snd, pol', damp prnd, sl med- prn clr, v slt prnd, frly wel cr of med-c gr mp I grnd, sl-moc prtd, subrnd-s	ft. to ft	Bento tt.	nite 4 (to	Other from ock pens storage er storage	n	toto to tt. to Abandoned Dil well/Gas Other (spec	water well	ft. ft.
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GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig	FRIAL: From rest source unk nes ht sewer lin rell? 5 6 10.5 S 17 9	1 Neat cent 1 O	From From nent to4 ntamination: lines pol e pit LITHOLOGIC LC 1, sl f-c snd, pol', damp prnd, sl med- prn clr, v slt prnd, frly wel cr of med-c gr mp I grnd, sl-moc prtd, subrnd-s rtd, subrnd-s	ft. to ft	Bento tt.	nite 4 (to	Dither	14 A 15 C 16 C	toto ft. to Abandoned Dil well/Gas Other (spec	water well	ft. ft.
GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertig	FRIAL: From rest source unk nes ht sewer lin rell? 5 6 10.5 S 17 9	1 Neat cent 1 O	From From nent to4 ntamination: lines pol e pit LITHOLOGIC LC 1, sl f-c snd, pol', damp prnd, sl med- prn clr, v slt prnd, frly wel cr of med-c gr mp I grnd, sl-moc prtd, subrnd-s rtd, subrnd-s	ft. to ft	Bento tt.	nite 4 (to	Dither	n	toto ft. to Abandoned Dil well/Gas Other (spec	water well	ft. ft.
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6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigl Direction from w FROM TO 0 3 6	FRIAL: From rest source ink nes ht sewer lin rell? 3	1 Neat cent 1 O tt. 1 of possible cont 2 Lateral I 5 Cess pones 6 Seepage 1 xcavation 1 org mat to 2 org mat to 3 org mat to 4 org mat to 2 org mat to 2 org mat to 2 org mat to 3 org mat to 4 org mat to 4 org mat to 2 org mat to 3 org mat to 4 org mat to 4 org mat to 4 org mat to 4 org mat to 5 org ma	From From The state of the st	ft. to ft	Bento tt.	tt., From ft., From ft., From nite 4 (to 6	MW2 - I	14 A 15 C 16 C 17 PLUGGING	totoft. to	water well well well well well well well we	ft. ftft. ell
GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigl Direction from w FROM T 0 3 6 17 CONTRACTO	FRIAL: From rest source ink nes ht sewer line in the sewer line	1 Neat centrol of possible conduction of possible conduction of Seepage xcavation Ty, med browned bro	From From Tend	ft. to ft	Bento ft.	tt., From ft., F	MW2 - I Don Tay	Tushmount (ylor)	to	water well well well well well well well we	and was
6 GROUT MAT Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigi Direction from w FROM T 0 3 6 6 C 10.5	FRIAL: From rest source link hes ht sewer lin 20 3 0 5 6 5 10.5 S 17 5 9 b 18 5	1 Neat cent 1 O it. 1 of possible cont 2 Lateral I 5 Cess pones 6 Seepage 1 XCavation 1 org mat t 2 org mat t 3 org mat t 4 org mat t	From. From nent (2) to	ft. to ft	Bento ft.	tt., From ft., F	MW2 - I Don Tav	The state of the s	toto	water well well well well well well well we	and was
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