11.0047	ACE	ee #-1-8		THE PROPERTY OF THE PROPERTY O	orm WWC-5				
	ION OF WAT Morton		Fraction	CM C	1	tion Number		Number	Range Number
			n or city street ac			8 rom Ric	│ [⊤] 32 chfield g	o 6 mi	West 1 mi Nort
				location.					* .
2 WATE	Ř WELL OW	NER: Char	les & Hel	len Acree	TI o	-1	041 C Cam		
RR#, St.	Address, Box		86 West		на	wkins (Board of	Agriculture,	Division of Water Resources
City, State	e, ZIP Code		his, Ark.	72301				on Number:	
LOCAT	E WELL'S LO	OCATION WITH	4 DEPTH OF C	OMPLETED WELL	240	. ft. ELEVA	ATION:		
ī			WELL'S STATIC	WATER LEVEL99.	ft. be	olow land su	rface measured	on mo/day/yr	7/21/86 ft.
-	NW	NE	Pump	test data: Well water	was	ft. a	after	hours pu	mping gpm
1	1	· 11	Est. Yield . LU!	J gpm: Well water	was	ft. a	after	hours pu	mping gpm
w ki								in	. toft.
₹	1	!	WELL WATER T	O BE USED AS:	Public water	r supply	8 Air conditionir	ng 11	Injection well
1 .	sw l	SE	1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
l 1.	. 1	7	2 Irrigation	4 Industrial 7	' Lawn and g	arden only	10 Observation v	vell	
1 1	<u> </u>		Was a chemical/b mitted	pacteriological sample su	ubmitted to De		es <u>No</u> . ater Well Disinfec	•	, mo/day/yr sample was sub- No
5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre				dClamped
1 St	eel	3 RMP (SF	?)	=	9 Other (specify belo			ed
2 P\	/C	4 ABS							aded
Blank casi	ing diameter	5	in. to 120.						in. to ft.
Casing he	ight above la	and surface	28	in. weight 2.	85	lbs	/ft Wall thickness	or gauge N	o
		R PERFORATION		, weight the first table	7 PV			sbestos-ceme	
1 St		3 Stainless		5 Fiberglass		P (SR)			
2 Br		4 Galvanize		6 Concrete tile	9 ABS			one used (op	
		RATION OPENING			d wrapped		8 Saw cut	one useu (op	11 None (open hole)
	ontinuous slo		Il slot		rapped		9 Drilled holes		ir None (open noie)
	uvered shutt		y punched	7 Torch					
		ED INTERVALS:				4 F	to Other (spec	ну) 	o
JONEEN-	FERFORATE	D INTERVALS.	From	A	⇔≅∀ .	π., Fro	om	π. ι	ο π.
(GRAVEL PAG	CK INITEDVALC:	From 60	π. το	240	π., Fro	m	π. τ	o
		JA INTERVALS.						ft. t	ο
1			From	ft. to	440	ft., Fro	m	ft. t	o ft.
_	T MATERIAL	: 1 Neat o	From ement	ft. to 2 Cement grout	3 Bentor	ft., Fro	Other	ft. t	o ft.
Grout Inte	rvals: Fron	: 1 Neat o	From ement 2 ft. to 10	ft. to 2 Cement grout	3 Bentor	ft., Fro	Other	ft. t	o ft.
Grout Inte	rvals: Fron	: 1 Neat o	From ement : ft. to 10 contamination:	ft. to 2 Cement grout ft., From	3 Bentor	ft., Fro	Other	ft. t	o ft.
Grout Inte	rvals: Fron e nearest so	: 1 Neat o	From ement : ft. to 10 contamination:	ft. to 2 Cement grout	3 Bentor	ft., Fro nite 4 o	om Other ft., From .	ft. t	o ftft. toft. bandoned water well
Grout Inte What is th 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	: 1 Neat con	From ement ft. to 10 contamination: al lines pool	ft. to 2 Cement grout ft., From	3 Bentor	ft., Fronte 4 o	Other tt., From .	ft. t	o ftft. toft. bandoned water well
Grout Inte What is th 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	: 1 Neat con	From ement ft. to 10 contamination: al lines pool	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentor	ft., Frontie 4 o	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 Wi Direction 1	rvals: From e nearest so optic tank ewer lines atertight sew from well?	turce of possible of 4 Latera 5 Cess er lines 6 Seepa	From ement ft. to10 contamination: al lines pool age pit st of wat	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well	3 Bentor	ft., Frontie 4 o 10 Lives 11 Fuel 12 Fertil 13 Insection	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W	rvals: From e nearest so optic tank ower lines atertight sew	turce of possible of 4 Latera 5 Cess er lines 6 Seepa	From ement ft. to 10 contamination: al lines pool age pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well	3 Bentor	ft., Frontie 4 o 10 Lives 11 Fuel 12 Fertil 13 Insection	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W: Direction 1 FROM	rvals: From the nearest so the neare	1 Neat on	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM	rvals: From the nearest so the price tank the price	1 Neat on	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W: Direction 1 FROM	rvals: From the nearest so the neare	1 Neat on	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2	rvals: From the nearest so the price tank the price	i Neat con 1 Neat con 2 Neat con	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69	rvals: From the nearest so the neare	i Neat con 1 Neat con 2 Neat con	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90	rvals: From the nearest so optic tank over lines atertight sew from well? TO 2 69 90 102	in 1 Neat or n 0 4 Latera 5 Cess er lines 6 Seepa Southeas surface clay & fine si clay 45% gri	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W: Direction 1 FROM 0 2 69 90 102	rvals: From the nearest so optic tank over lines atertight sew from well? TO 2 69 90 102 118	1 Neat on	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 69 90 102 118	rvals: From the nearest so optic tank over lines atertight sew from well? TO 2 69 90 102 118	1 Neat on 1 Neat	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187	rvals: From the nearest so exprice tank experiments attentight sew from well? TO 2 69 90 102 118 187 202	1 Neat on 1 Neat	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187	rvals: From the nearest so exprice tank experiments attentight sew from well? TO 2 69 90 102 118 187 202	1 Neat on 1 Neat	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187	rvals: From the nearest so exprice tank experiments attentight sew from well? TO 2 69 90 102 118 187 202	1 Neat on 1 Neat	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187	rvals: From the nearest so exprice tank experiments attentight sew from well? TO 2 69 90 102 118 187 202	1 Neat on 1 Neat	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187	rvals: From the nearest so exprice tank experiments attentight sew from well? TO 2 69 90 102 118 187 202	1 Neat on 1 Neat	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187	rvals: From the nearest so exprice tank experiments attentight sew from well? TO 2 69 90 102 118 187 202	1 Neat on 1 Neat	From ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone	3 Bentor ft. t	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insec	Other	14 A 15 O 16 O	o ft.
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Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187 202	rvals: From the nearest so optic tank over lines atertight sew from well? TO 2 69 90 102 118 187 202 240	surface clay & fine sical clay 45% gray agold are gold are consisted as gold are clay agold agold are clay agold a	From ement ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone and white	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard er well LOG % sandy clay ndstone sandstone	3 Bentor ft. t	ft., Fro nite 4 o	Other	14 A 15 O 16 O LITHOLOG	o ft. . ft. to
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187 202	rvals: From the nearest so optic tank over lines atertight sew from well? TO 2 69 90 102 118 187 202 240	surface clay & fine sical clay 45% gray gold and	From ement ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC I e caliche and avel & 55 d gold sa andstone nd white	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard er well LOG % sandy clay ndstone sandstone	3 Bentor ft. t	ft., Fro nite 4 o	Other	ft. t	o ft. . ft. to
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 69 90 102 118 187 202	rvals: From the nearest so optic tank over lines atertight sew from well? TO 2 69 90 102 118 187 202 240 RACTOR'S Con (mo/day/)	1 Neat on	From ement ement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG % sandy clay ndstone sandstone	3 Bentor ft. t	ft., Fro nite 4 0	Other	14 A 15 O 16 O L70 * LITHOLOG plugged uncoest of my kn	o ft. . ft. to
Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 69 90 102 118 187 202 7 CONTE	rvals: From the nearest so optic tank the enearest so optic tank the eneare	I Neat or In	From ement ement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG % sandy clay ndstone sandstone ON: This water well wa	3 Bentor ft. t	ft., Fro nite 4 0	Other	ft. t 14 A 15 O 16 O 170 * LITHOLOG plugged uncoest of my knowst	o ft. . ft. to
Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 69 90 102 118 187 202 7 CONTE	rvals: From the nearest so optic tank the enearest so optic tank the eneare	I Neat or In	From ement ement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG % sandy clay ndstone sandstone ON: This water well wa This Water We Well Service	3 Bentor ft. t	ft., Fro nite 4 0	Other	plugged uncoest of my knowst of	o ft. . ft. to
Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 69 90 102 118 187 202 7 CONTE completed Water Wel under the INSTRUCT	rvals: From the nearest so optic tank the enearest so optic tank the eneare	I Neat on	From ement ement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG % sandy clay ndstone sandstone ON: This water well wa This Water Well Service SFIRMLY and PRINT clear	3 Bentor ft. t on FROM s (1) construction Ill Record was Inc.	ft., Fro nite 4 0	Other	plugged uncoest of my knowstanswers. Ser	o ft. . ft. to