Coulo	RECORD F WATER W	ELL:	Fraction			Section	Number 1	Township T 35	S	Range Num R 3 🔽	E. DW
Junty. Johns	v't	1	1/4	14 NE 1/	4 NE 1/4			G (C	DE) inf	ormation:	
	lance of Wall I	ocation: i	f unknown,	distance & d	irection	Global I	OSITIOHIUS	System (G		(in decima	(degrees
treet/Rural Add rom nearest tov	un or intersecti	on: If at o	owner's add	ress, check he	ere 🔟.	Latitude	B. Arendersen	, a galaga wa a a a a a a a		(in decima	I degrees)
		Service and the service of the servi	2.5		100	Longitu	ide:	AN A			
31639 US Hig	nway //	, y	4.8		*	Elevation	on:	4, □ NAD	83. 🖂	NAD 27	
Arkansas City		<del>نين به بندين الناسية</del>		<del>a a managaran dagar</del>		Datum:	on Method:	4, 111,100	943,	3.	
WATER WEI	L OWNER:	Cherek	ee Strip La	ind Rush Mu	iseum	Collecti	on Meulou. Samit (Ma	ke/Model:	لأخوطهمون	Man MI lar	
RR#, Street Ad	dress, Box #:	Box 902			* .						
City, State, ZII	Code :	Arkansa	as City, KS	67005		Est. Ac	curacy: 🔲	<3 m, 🔲 3-5	m,	5-15 m, □ ≥	10.111
		المنافق <u>منافق بالمنافق والمنا</u>			<u> </u>						
LOCATE WEL WITH AN "X"	L A DE	PTH OF	COMPLE	TED WELL	65		fi		. /	(2)	ft.
SECTION BOX	Denth	(s) Groun	dwater Enc	ountered _(	1).58	ft.	(2)		n mo/d	law/vr	
N N	WEL	L'S STAT	IC WATE	red well ountered ( R LEVEL. 58	ft	, below la	ind surface	measured	re miim	ning	gpm
<del></del>	<del></del>	Pum	p test data:	R LEVEL58 Well water	was	ft.	after	hou	re nur	nino	gom
	EST.	YIELD.1	5gpm.	Well water	was	ft.	after		ns pun	fi fi	
NWNE	Davo	Liala Diar	noter IU	in to .yy		The critica		eothermal		Injection wel	1
	- WEL	L WATE	R TO BE U	SED AS:	Public was	ici subbis	~ لينا	ewatering	一声	Other (Speci	fy below)
SW SE		omestic	☐ Feed	lot 🔲 🔾	il field wat	er supply		Jewatering V	ىب 11		in Virginia karipaten kar
SW   SE	Iı	rigation	☐ Indu	strial 🔽 D	omestic-la	wn & gar	den LIN	Tomicoms,	No	As were a soft a contract	
	─ Was	a chemica	l/bacteriolo	gical sample:	submitted t	o Departi	ment: L	l I'cs ET	1.10		
s		If yes, me	o/day/yr sar	npie was subr	nittea	الاجام فيوفأه به ومام ما	gagaga arajagbal		w <sub>a</sub>	4	*,*
1 mile	Wate	r well dis	infected? 🗔	Z Yes □ N	10			. I			<del></del>
TYPE OF CA	CINC HEED.	☐ Ste	al <b>57</b> P	vc 🗆 o	ther			ekeninin			1.8
ASING JOINT	SING USED:								٠.		يم ٠
ASING JOINT Casing diamete	5. VI Glued	n to 65	amped	Diameter	in.	to	ft.,	Diameter		in. to	arakan kasa Alb S
Casing diamete Casing height	Ж - Устана ана година. - Харан — Харан — Изана	n. 10 .99.	eranian Abes	in Weight	2.5	lbs./ft	Wall th	nickness or	gauge l	40. "SHUK!	<b>.</b>
YPE OF SCRE	EN OD DEDE	OD ATIO	NATERI	ΔT	AND			- 4,			* .
Steel	CIV OK PLIKE	Citta i i Oi Steel	171 PVC	, , , , , , , , , , , , , , , , , , ,		] Other (S	specify)	والمراجع ويورده ويورد	न् सङ्ग्रहे सहस्र हे स्ट्रीस स्टब्स		4 20
Brass	Galvanize	d Steel	Non	AL: e used (open ho	ile)		PANANANANANANANANANANANANANANANANANANAN				
	RFORATION	OPENIN	IGS ARE:		unite Maria de la Caracteria		i Samaniation	CTI NT	anan h	ala)	
Continuo 🗌	us slot 🔲 M	ill slot	☐ Gauze	wrapped 📮	Torch cut	☐ Dri	lled holes	□ None i	open m	J.C)	6 to 10 to 1
☐ Louvered	us slot   M   shutter   Ke	y punched	wire_	Mrabben A	J Saw Cut		& Erom		ft	. to	أحروناته ويوير
CREEN-PERF	ORATED IN	ERVALS	s: From	Y	i. iov»	• • • • • • • • • • • • •	a From	Paragraphic temporal	fi	. to	*****
	EL PACK INT		From		L. 10		A From		fi	t, to	
GRAVI	L PACK INT	ERVALS	: From	9 1 f	t. 10	्राच्या वर्षे काल काल काल काल काला. हर्	ft From		fl	. to	******
GROUT MA		<b>-</b>	From		[, [O		7 Other	******			
GROUT MA	TERIAL: L	] Neat cei	ment 📋 (	ft., From	A Beun	onne L	_ Omer	t From	r r r r r r r r r r r r r r r r r r r	ft. to	f
rout Intervals:	From .?	n.	to	n., From	غ و موسوعه و برواي. ا	. 11, 10	अभाग्ये आर्थ मेर से संग्रेटी हैं	L., 110III			
hat is the near	st source of po	ossible coi	ntamination	i.	Livestock	nanc	Insectic	ide storage	W 0	ther (specify l	nelow),
☐ Septic tar Sewer lir			lines Pi		Fuel store		Abando	ied water we	[]		
Watertie	ht sewer lines	Seenag	enit $\Box$ Fe		T Carrilizor	ctorage	Oil well	/gas well	Old.	well	فالمام وووه أوالهما يروي
	n well East.	— Seebue	- p			e from we	-11 50'	oodadaka xxxxxxxx			
Direction from			OGIC LOG		FROM	TO	LITHO.	LOG (cont.	or PL	UGGING IN	TERVAL
Direction from					7.7						خاندانات وابایت
Direction from	I UDSOIL			<u> </u>							
Direction from ROM TO 3'	Topsoil			and the second second							
Direction from TO 3' 45'	Clay	nd	***************************************			-					
Direction from ROM TO 3' 45' 5' 39'	Clay Medium Sar	ıd									
Direction from ROM TO 3' 45' 5' 55'	Clay Medium Sar Fine Sand										
Direction from ROM TO 3' 45' 5' 55' 55' 62'	Clav Medium Sar Fine Sand Medium Sar	nd									
Direction from ROM TO 3' 45' 39' 5' 55' 62'	Clay Medium Sar Fine Sand					4					
Direction from ROM TO 3' 45' 5' 55' 55' 62'	Clav Medium Sar Fine Sand Medium Sar	nd									
Direction from ROM TO 3' 45' 5' 55' 55' 62'	Clav Medium Sar Fine Sand Medium Sar	nd									
Direction from ROM TO   3'   45'   5'   55'   55'   52'   2'   65'	Clav Medium Sar Fine Sand Medium Sar Shale	id									
Direction from ROM TO 3' 45' 0' 39' 5' 55' 55' 52' 65'	Clav Medium Sar Fine Sand Medium Sar Shale	NDOWN	ED;c CEP	TIELCATIO	No This ye	for well	was 🗸 cor	structed.	recons	structed, or D	] pluggeo
Direction from ROM TO 3' 45' 5' 55' 62' 2' 65' CONTRACT	Clav Medium Sar Fine Sand Medium Sar Shale  OR'S OR LA	nd NDOWN	il / i / i / i _	- i/- i i i i i i i i i i i i i i i i i	47.211.13	and this t	יהר או היואאיםי	IE TO THE HES		LITTO ALLOCKING	
Direction from ROM TO 3' 45' 0' 39' 5' 55' 52' 62' 2' 65' CONTRACT	Clav Medium Sar Fine Sand Medium Sar Shale  OR'S OR LA	nd NDOWN	il / i / i / i _	- i/- i i i i i i i i i i i i i i i i i	47.211.13	and this t	יהר או היואאיםי	IE TO THE HES		LITTO ALLOCKING	
Direction from ROM TO   3'   45'   5'   55'   55'   52'   2'   65'	Clav Medium Sar Fine Sand Medium Sar Shale  OR'S OR LA ction and was Jell Contractor	NDOWN completed	d on (mo/da No238.	y/year) .14.19 This \	Water Well	Record v	record is tr vas comple cionature)	ted on (mo/	day/ye	ar) 12/20/20	)]]3