1 LOCATIO	05 14/45		T = ::				-1212		T	
County: E		ER WELL:	Fraction 1/4	SW 1/4 NU		tion Number	Townsh	ip Number	Range Nur	
		from nearest town		ddress of well if locate			1 , ,	o s	I H OLO	E/W)
1	Oth &	Monroe, E	llis,Ks	•	d within thy:					
		Cold	en Belt							
<i></i>	WELL OW	iven.	a & Monro	-						_
RR#, St. Ad	•	₹ :	s, Ks.					•	Division of Water	Resource
City, State,	ZIP Code				3.0/		Applic	ation Number:		
J LOCATE	WELL'S LONG SECTION	DCATION WITH	DEPTH OF CO	OMPLETED WELL	30	. ft. ELEVA	TION:			
AN A 11	NOCOTION	V D€	epth(s) Groundv	vater Encountered 1	l. <u>[</u> 75	ft. 2	<u>2</u> <i></i>	ft. 3		ft.
Ī	!]	ı W	ELL'S STATIC	WATER LEVEL . 1.2	•.3.1 ft. b	elow land sur	face measure	d on mo/day/yr	6-4-48	
	- NW	NE	Pump	test data: Well water	er was	ft. a	fter	hours pu	mping	gpm
	- '''		st. Yield	gpm; Well water	er was ,	ft. a	fter	hours pu	mping	gpm
. w	i	Bo	ore Hole Diame	ter 8/62 in. to	30	ft., .	an d	in	to	ft
* w	!	ı V	ELL WATER TO	O BE USED AS:	5 Public wate	r supply	8 Air condition	ning 11	Injection well	
ī l.	cw	(5	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify be	∍low)
	- '''	1 - 1	2 Irrigation	4 Industrial	7 Lawn and g	arden only (10 Monitoring	well		
1	- i }	i w	as a chemical/b	acteriological sample	submitted to De	epartment? Ye	esNo	; If yes,	mo/day/yr sampl	e was su
<u> </u>	Ş	mi	itted			Wa	ter Well Disint	fected? Yes	No	•
5 TYPE OF	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glued	I Clampe	d
1 Stee	el	3 RMP (SR)		6 Asbestos-Cement	9 Other	specify below	v)	Weld	ed	
2 PVC	t	4 ABS		7 Fiberglass				Threa	idedX	,
Blank casing	g diameter	2.3.75 in.	. to 7	ft., Dia	in. to		ft Dia		in, to SDR .1.	3 ft
Casing heig	tht above la	and surface Fluo		in., weight						
		R PERFORATION N	• • •		7 PV			Asbestos-ceme		
1 Stee		3 Stainless st		5 Fiberglass		P (SR)	_			
2 Bras		4 Galvanized		6 Concrete tile	9 AB	` ,		None used (op		
		RATION OPENINGS			ed wrapped		8 Saw cut	THORE GOOD (OP	11 None (open	hole)
	ntinuous slo		1		wrapped		9 Drilled ho	Nos	ii None (open	(IOIC)
	vered shutt		punched	7 Torch	• •					
		ED INTERVALS:	From 30		- /	# Fro			o	
OONEE, VIII	LIII ONATE	D INTERIVACS.	From	., ft. to .						
GE	RAVEL PAG	CK INTERVALS:		D						
Q1	MATELIA	JK INTERVALO.	From	ft. to						
6 GROUT	MATERIAL	: 1 Neat cem		\ .	(3)Ponto			ft. t		ft
Grout Interv		n6.	"."4'	ft., From	, 3Bento		the From		ft. to	
	noarest se	urce of possible cor	atamination:		··· ② · "		II., FIOI	14.8	bandoned water v	المسال
	tic tank	4 Lateral li		7 Pit privy		LIVES	lock pens	14 A 15 O	Januoneu water	weii
•	ver lines	5 Cess po	•			_	_			
		er lines _6 _Seepage		8 Sewage lag	OON		zer storage	16 0	ther (specify belo	w)
Dinastias for	erugni sewi	n Old AST	Sito	9 Feedyard			ticide storage			
FROM	TO TO		LITHOLOGIC L			How mai				-
				OG	I EROM I		iy icet: D	PLUGGING II	VTERVALS	
					FROM	то	iy icet: U	PLUGGING II	NTERVALS	
-0	3.75	Dk-med by	rn silty	clay, dry	,		ly leet: D	PLUGGING II	NTERVALS	
	3.75	Dk-med by	rn silty firm, f	clay, dry ew ls.rx.fi	raç.		ly leet: 0	PLUGGING II	NTERVALS	
3.75	3.75 7	Dk-med by no oder, Brn silty	rn silty firm, f	clay, dry, ew ls.rx.fi moist, firm	rag.		ly leet: U	PLUGGING II	NTERVALS	
3.75	7	Dk-med by no oder, Brn silty	rn silty firm, f	clay, dry, ew ls.rx.fi moist, firm	rag.		ny recet: O	PLUGGING II	NTERVALS	
3.75	7 13.5	Dk-med by no oder, Brn silty no oder, Gray silt	rn silty firm, f y clay, oxide s ty clay,	clay, dry, ew ls.rx.fi moist, firm taining. moist, so	rag.		, reet: O	PLUGGING II	NTERVALS	
3.75 7	7	Dk-med by no oder, Brn silty no oder, Gray silt to firm,	rn silty firm, f y clay, oxide s ty clay, mod. od	clay, dry ew ls.rx.fi moist, firm taining. moist, so or.	rag. n, ft,		y reet: O	PLUGGING II	NTERVALS	
3.75	7	Dk-med by no odor, Brn silty no odor, Gray silt to firm, Gray-dk	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: lor. ty sand to	rag. n, ft,		y reet: O	PLUGGING II	NTERVALS	
3.75 7	7	Dk-med by no odor, Brn silty no odor, Gray silt to firm, Gray-dk of fire, mod	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: tor. ty sand to ag odor, we	rag. n, ft,	ТО				
3.75 7	7 13.5 16.5	Dk-med by no odor, Brn silty no odor, Gray silt to firm, Gray-dk of fire, mod at 14',	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: ty sand to ag odor, we	rac. n, ft, sand,	ТО				yloc
3.75 7	7	Dk-med by no oder, Brn silty no oder, Gray silt to firm, Gray-dk of fine, mod at 14', y Dk gray-o	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san	clay, dry, ew ls.rx.fi moist, firm taining. moist, son tor. ty sand to ag odor, we aded. ad, fine-med	rag. n, ft, sand, t	ТО			Y Don Tal	yloc
3.75 7 13.5	7 13.5 16.5	Dk-med by no oder, Brn silty no oder, Gray silt to firm, Gray-dk of fine, mod at 14', y Dk gray-o	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: ty sand to ag odor, we	rag. n, ft, sand, t	ТО				yloc
3.75 7 13.5	7 13.5 16.5	Dk-med by no oder, Brn silty no oder, Gray silt to firm, Gray-dk of fine, mod at 14', y Dk gray-o	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil d.—stron well gra gray san ebbles,	clay, dry, ew ls.rx.fi moist, firm taining. moist, son tor. ty sand to ag odor, we ded. ad, fine-med wet, no odd	rag. n, ft, sand, t	ТО				yloc
3.75 7 13.5	7 13.5 16.5	Dk-med by no oder, Brn silty no oder, Gray silt to firm, Gray-dk of fire, mod at 14', Dk gray-o w/ few pe	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san ebbles, ine-med	clay, dry, ew ls.rx.fi moist, firm taining. moist, son tor. ty sand to ag odor, we ded. ad, fine-med wet, no odd	rag. n, ft, sand, t	ТО				yloc
3.75 7 13.5	7 13.5 16.5	Dk-med by no odor, Brn silty no odor, Gray silt to firm, Gray-dk of fire, mod at 14', Dk gray-o W/ few pe Yellow fire	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san ebbles, ine-med	clay, dry, ew ls.rx.fi moist, firm taining. moist, son tor. ty sand to ag odor, we ded. ad, fine-med wet, no odd	rag. n, ft, sand, t	ТО				yloc
3.75 7 13.5	7 13.5 16.5	Dk-med by no odor, Brn silty no odor, Gray silt to firm, Gray-dk of fire, mod at 14', Dk gray-o W/ few pe Yellow fire	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san ebbles, ine-med	clay, dry, ew ls.rx.fi moist, firm taining. moist, son tor. ty sand to ag odor, we ded. ad, fine-med wet, no odd	rag. n, ft, sand, t	ТО				yloc
3.75 7 13.5 16.5 28	7 13.5 16.5 2.8 30	Dk-med by no oder, Brn silty no oder, Gray silt to firm, Gray-dk of fire, mod at 14', Dk gray-o W/ few pe Yellow fi	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san ebbles, ine-med odor.	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: lor. ty sand to ag odor, we aded. ad, fine-med wet, no odo sand,	rac. n, ft, sand, t	ТО	wsh H	t. okal b	y Don Ta	
3.75 7 13.5 16.5 28	7 13.5 16.5 2.8 30	Dk-med by no oder, Brn silty no oder, Gray silt to firm, Gray-dk of fire, mod at 14', Dk gray-o W/ few pe Yellow fi	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san ebbles, ine-med odor.	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: lor. ty sand to ag odor, we aded. ad, fine-med wet, no odo sand,	sand, t. d., or.	TO	nstructed, or	2. okd b	4 Don Tag	n and wa
3.75 7 13.5 16.5 28 7 CONTRA	7 13.5 16.5 2.8 30 ACTOR'S Con (mo/day/s	Dk-med by no oder, Brn silty no oder, Gray silty to firm, Gray-dk of fine, mod at 14', Dk gray-o W/ few per Yellow fi wet, no of OR LANDOWNER'S year)	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san ebbles, ine-med odor.	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: lor. ty sand to ag odor, weit lded. ad, fine-med wet, no odd sand,	sand, t. d., or. as (1 constructions)	ted (2) reco	nstructed, or	(3) plugged und	y Don Ta	n and was
3.75 7 13.5 16.5 28 7 CONTRACOMPleted of Water Well (1986)	7 13.5 16.5 2.8 30 ACTOR'S Con (mo/day/) Contractor's	Dk-med by no odor, Brn silty no odor, Gray silty to firm, Gray-dk of fire, mod at 14', to Dk gray-o W/ few per Yellow from Wet, no of OR LANDOWNER'S Year) 5-37-7 St License No. 53	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san ebbles, ine-med odor.	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: lor. ty sand to ag odor, weit lded. ad, fine-med wet, no odd sand,	sand, t. d., or. as (1 constructions)	ted (2) reco	nstructed, or or or of is true to the on (mo/day/yr)	(3) plugged und	4 Don Tag	n and was
3.75 7 13.5 16.5 28	7 13.5 16.5 2.8 30 ACTOR'S Con (mo/day/) Contractor's	Dk-med by no odor, Brn silty no odor, Gray silty to firm, Gray-dk of fire, mod at 14', to Dk gray-o W/ few per Yellow from Wet, no of OR LANDOWNER'S Year) 5-37-7 St License No. 53	rn silty firm, f y clay, oxide s ty clay, mod. od gray sil dstron well gra gray san ebbles, ine-med odor.	clay, dry, ew ls.rx.fi moist, firm taining. moist, so: lor. ty sand to ag odor, we aded. ad, fine-med wet, no odo sand,	sand, t. d., or. as (1 constructions)	ted (2) reco	nstructed, or or or of is true to the on (mo/day/yr)	(3) plugged und	4 Don Tag	n and wa