		WA	TER WELL	RECORD	Form WV	/C-5 KSA 82	a-1212		mu)
LOCATION OF WAT	TER WELL:	Fraction				Section Number	1	Number	F	Range N	lumber
ounty: Morris		NE	1/4 SW	1/4 NW	1/4	13	T 16	<u>S</u>	R	8	E/W
starice and direction		•			ed within ci	ty?					
61.7	L E. Main,	Council (Grove,	Kansas							
WATER WELL OW											
R#, St. Address, Box	(#: Wil	liams Fe		-		williams	Board o	f Agriculture,	Division	of Wat	er Resource
y, State, ZIP Code	Rt,	1, Box 8	l, Coun	cil Grov	e, Ks			ion Number:			
LOCATE WELL'S LO	OCATION WITH	DEPTH OF	COMPLE	TED WELL							
AN "X" IN SECTION	1 (Depth(s) Grou				<i>O.</i> ft				 	
!		WELL'S STAT	TIC WATER	RLEVEL	01.87.	ft. below land su	rface measured	on mo/day/y	r 3/2/	95	
	- NG -	Pu	ımp test da	ita: Well wat	er was 🙃		after	hours p	umping		gpm
XX	- 146 1	Est. Yield	gp	m: Well wat	ter was 🚎	1775 ft. (after	hours p	umping		gpm
``i]		Bore Hole Dia	meter 8 . 6	25in. to	<i>1.8</i>	j. 5 ft.,	and		n to .		
w	ı	WELL WATER	R TO BE U	SED AS:	5 Public	water supply	8 Air conditioni	ng 11	Injectio	n well	
1 1	_	1 Domes	tic 3	Feedlot	6 Oil field	water supply	9 Dewatering	.12	Other (Specify	below)
w	25	2 Irrigatio	on 4	Industrial	7 Lawn a	nd garden only	10 Monitoring w	rell mw	-5.		
		Was a chemic	al/bacteriol	ogical sample		to Department? Y				y/yr san	nple was sul
<u> </u>		mitted			-	Wa	ater Well Disinfe	cted? Yes		No .	X
TYPE OF BLANK C	ASING USED:		5 Wro	ught iron	8 Cc	oncrete tile	CASING .	OINTS: Glu	ed 7.7.7.	Clam	ped
1 Steel	3 RMP (SF	₹)		estos-Cement	9 01	her (specify belo					
2PVC	4 ABS	´	_7 Fibe				•	Thre	eaded.X		
ank casing diameter	. •	in. to 8,		•	ir	. to .	ft., Dia				ft.
sing height above la	2			•		C Ibs.					
PE OF SCREEN OF				J DG	_	Pvc		sbestos-cen			
1 Steel	3 Stainless		5 Fibe	rolass	_	RMP (SR)		other (specify			
2 Brass	4 Galvanize			crete tile		ABS		lone used (c			
REEN OR PERFOR					zed wrappe		8 Saw cut	(0	•	•	en hole)
1 Continuous slo	△				wrapped	_	9 Drilled hole	s		опо (ор	
2 Louvered shutte	_	ev punched	_		• •						
2 Louvered shutt	er 4 Ke	ey punched From	8,5	7 Torc	h cut	i 5 tt. Fro	10 Other (spe	cify)		 	
REEN-PERFORATE	er 4 Ke	From	8,5	7 Torc	h cut 18	,	10 Other (spe	cify) ft.	to 	 	
REEN-PERFORATE	er 4 Ke ED INTERVALS:	From	8,5	7 Torc	h cut 18		10 Other (spe	cify) ft.	to 		
CREEN-PERFORATE	er 4 Ke	From From	8,5	7 Torce 7 Torc	h cut 18	············ft., Fro	10 Other (spectrum)	cify)	to		
CREEN-PERFORATE SAND GRAVEL PAG	er 4 Ke ED INTERVALS: CK INTERVALS:	From From From	6	7 Torc	18.5	ft., Fro ft., Fro	10 Other (spectrum)	cify)	to		
CREEN-PERFORATE	er 4 Ke ED INTERVALS: CK INTERVALS:	From From From From From	6	7 Torc ft. to ft. to ft. to ft. to ft. to	18.5		10 Other (spectrum)	cify)	to		
GROUT MATERIAL OUT Intervals: From	er 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat com	From From From ement ft. to . #	2 Ceme	7 Torc ft. to ft. to ft. to ft. to	18.5		10 Other (spectrum) om Other Other ft., From	cify)	to ft. t		
GROUT MATERIAL Out Intervals: From the rearest so	The second of th	From From From From	2 Ceme	7 Torce ft. to	18.5	ft., Fro ft., Fro ft., Fro entonite 4 ft. to. 6	om Other (spectrum) Other (spectrum) Other Other Other ft., From	cify)	to	ed wate	ft.
GROUT MATERIAL out Intervals: From the state of the second	The second of th	From From From	2 Ceme	7 Torce ft. to	18,5 4 3 B	ft., Fro ft., Fro ft., Fro entonite 4 ft. to. 6	10 Other (spector) om Other Other Stock pens storage	cify)	to	ied wate Gas well	ft. er well
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines	The second of th	From From From ement ft. to	2 Ceme ft.,	7 Torce ft. to	18,5 4 3 B	ft., From tt., F	10 Other (spectrum) om Other Other Stock pens storage	cify)	totototototo	ied wate Gas well pecify be	ft. er well
GROUT MATERIAL put Intervals: From the second of the secon	The second of th	From From From ement ft. to	2 Ceme ft.,	7 Torce ft. to	18,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify) ft ft ft	totototototo	ied wate Gas well pecify be	ft. er well
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewection from well?	The second of th	From From From ement ft. to . #. contamination: al lines pool age pit	2 Ceme ft.,	7 Torce ft. to	18,5 4 3 B	ft., From the ft.	10 Other (spectrum) om Other Other Stock pens storage	cify)	to	ned wate Gas well pecify be	ft. er well
GROUT MATERIAL out Intervals: From the second term of the second	The second of th	From From From ement ft. to	2 Ceme ft.,	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify) ft ft.	to	ned wate Gas well pecify be	ft. er well
GROUT MATERIAL out Intervals: From lat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew lection from well?	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat common Occurred of possible of 4 Latera 5 Cess er lines 6 Seepa	From From From ement ft. to . #. contamination: al lines pool age pit	2 Ceme ft.,	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	tify)	to to to to to to to to ft. t Abandor Oil well/0 Other (s inate	ned water Gas well pecify be d	ft. er well
GROUT MATERIAL out Intervals: From the service tank 2 Sewer lines 3 Watertight sewertight TO TO GL 2.00	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of the control of th	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme ft.,	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to	ned water Gas well pecify be d	ft. er well
GROUT MATERIAL out Intervals: From the second tensor of the second tenso	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme ft.,	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	tify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft. er well
GROUT MATERIAL DUT Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? GL 2.00 18.50	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat of the control of th	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme ft.,	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to	ned wate Gas well pecify be d ALS	ft. er well
GROUT MATERIAL PARTICULAR INTERVALS: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? GL 2.00 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme ft.,	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft er well
GROUT MATERIAL DUT Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? GL 2.00 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme ft.,	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft er well
GROUT MATERIAL PARTICULAR INTERVALS: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? GL 2.00 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft er well
GROUT MATERIAL PARTICULAR INTERVALS: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? GL 2.00 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft er well
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew extion from well? ROM TO GL 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew extion from well? ROM TO GL 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft ft er well
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew extion from well? ROM TO GL 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft ft er well
GROUT MATERIAL PARTICULAR INTERVALS: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? GL 2.00 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft ft er well
GROUT MATERIAL DUT Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? GL 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft er well
GROUT MATERIAL DUT Intervals: From the service of t	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft. er well
GROUT MATERIAL DUT Intervals: From the section from well? GL 2.00 2.00 18.50	Trill Silty Class A Keep A K	From From From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Ceme	7 Torce ft. to	16,5 4 3 B	ft., From the ft.	om Other (spector) Other Other Other Other Other Stock pens storage	cify)	to Abandor Oil well/ Other (spinate INTERV Mount sylor	ned wate Gas well pecify be d ALS	ft. er well
GROUT MATERIAL put Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? GL 2.00 GL 2.00 GL 2.00 GL 2.00 CONTRACTOR'S CONT	The state of the s	From From From From From From From From End From	2 Ceme ft.,	7 Torce ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	# 3 B	ft., From the ft., From the ft. to	10 Other (spectrum) om Other Other Other storage lizer storage cticide storage any feet?	cify)	to Abandor Oil well/ Other (spinate INTERV Mount Lylor 2/15	ed wate Gas well pecify bed ALS Wai	er well
GROUT MATERIAL PACE TO THE PAC	The state of the s	From From From From From ement ft. to contamination: al lines pool age pit LITHOLOG TY Drehole	2 Ceme ft.,	7 Torce ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	H cut 18 16.5 4 3 B goon FROI vas (1) cor	ft., From the ft. to. In t	10 Other (spectrum) om Other Other Other storage lizer storage cticide storage any feet?	cify)	to Abandor Ooil well/c Oother (spinate INTERV Mount 2/15	jurisdicti	ion and was
GROUT MATERIAL PARTICULAR INTERVALS: From at its the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? GL 2.00 GL 2.00 GL 2.00 GL 2.00 CONTRACTOR'S CONTRACTOR	The state of the s	From From From From From From From From End From	2 Ceme ft.,	7 Torce ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	H cut 18 16.5 4 3 B goon FROI vas (1) cor	ft., From the ft. to. In t	10 Other (spectrum) om Other Other Other storage lizer storage cticide storage any feet?	cify)	to ### Abandor Oil well/ Other (spinate ### INTERV ### Mount 2/15 ### Adder my nowledge mount and a my nowledge mount and a my nowledge #### Adder my nowledge	jurisdicti	er well lelow)