			ER WELL	RECORD	Form W	+	82a-1212			IN M	0
OCATION OF WA Inty: Dickin	ter Well: Son	Fraction	, NH	1 1/4	NH 1/4	Section Number 32	ber Tow	nship Nu 12	mber S	Rang	e Number E/W
ance and direction	from nearest tov	wn or city street a	address of	well if loca		ity?			<u> </u>		
	302 E. 4th,	, Chapman,	KS			· · · · · · · · · · · · · · · · · · ·					
VATER WELL OV ⊭, St. Address, Bo	VNER:	Charman At	tn: M	ariett	a Lucas		_			D: ::: 43	W-1 - D
#, St. Address, Bo , State, ZIP Code	" 402 N. I	Marshall (hapman	, KS	67431				Number:	DIVISION OF V	Vater Resourd
OCATE WELL'S L		A DEBTH OF	COMPLETI	ED WELL	30	ft. ELE	EVATION				
N "X" IN SECTIO	N BOX:	Depth(s) Ground	dwater End	countered	1 24.	2	ft. 2	-	ft. 3	3	
		WELL'S STATIC	WATER	LEVEL 1	1.92	ft. below land	surface meas	sured on	mo/day/yr	8/4/9	5
1	I NIE -	Pum	np test data	a: Well w	ater was .		ft. after		hours pu	ımping	_ gpr
1	1 1	Est Yield	apn	n: Wellw	ater was .	1	ft. after		hours pu	mping	gpr
w !	E E	Bore Hole Diam	eter	in.	to 3.	O	ft., and		in	. to	
		WELL WATER		SED AS: Feedlot		water supply id water supply	8 Air cond 9 Dewate	•		Injection we Other (Spec	
SW	SE	2 Irrigation	-	Industrial		and garden on					
		Was a chemical	/bacteriolog		le submitted	to Department	? Yes	No. X	; If yes	, mo/day/yr s	sample was su
	\$	mitted					Water Well D			No	\sim
TYPE OF BLANK	CASING USED:		5 Wrou	ght iron	8 0	Concrete tile	CAS	ING JOI	NTS: Glue	d . CI	amped . 📆 .
1 Steel	3 RMP (S	R)	6 Asbes	stos-Ceme	nt 9 C	Other (specify b	elow)			led	
(2)PVC nk casing diameter	2 ^{4 ABS}	20	7 Fiberg	glass		· · · · · · · · · · · · · · · · · · ·				aded. X	<u></u>
			tt., in., weig	Dia	SCH 40	PVC	t., Dii lba/ft Wall thi	a ioknose o	r gauge N	in. to	
sing height above I PE OF SCREEN C		_	in., weig	nt		7) PVC	ios./it. vvaii trii		estos-ceme		
1 Steel	3 Stainles:		5 Fiber	glass		8 RMP (SR)					<u> </u>
2 Brass	4 Galvaniz	zed steel	6 Conci			9 ABS			e used (or		
REEN OR PERFO				5 Ga	uzed wrapp	ed	8 Saw o	cut		11 None ((open hole)
1 Continuous sk		fill slot			re wrapped		9 Drilled	d holes			_
2 Louvered shut	tter 4 K	Key punched 🦱	_	7 To							
			A)		rch cut) "		(specify)			
	ED INTERVALS:		0	ft. to	30		From	- <u></u>	ft. 1	to 	
GAND		From	0 7	ft. to	30	ft.,	From		ft. t	to	
GARE	TED INTERVALS:	From	<u>0</u> 3	ft. to	30	ft.,	From		ft. f	to	T
SANO GRAVEL PA	ACK INTERVALS:	From	0 7 2 Cemen	ft. to ft. to ft. to ft. to	30	ft.,	From		ft. t	to	T
GRAVEL PA	ACK INTERVALS:	From	_	ft. to ft. to ft. to ft. to ft. to	30 30	ft., ft., ft.,	From		ft. f	to	7
GROUT MATERIA but Intervals: Fro	ACK INTERVALS:	From	_	ft. to ft. to ft. to ft. to ft. to	30 30	ft., ft., ft., ft., ft., ft., ft., ft.,	From		ft. 1	to	vater well
GROUT MATERIAL Dut Intervals: From the state of the nearest service tank	ACK INTERVALS: 1 Neat of possible 4 Later	From. From. Cement Contamination: ral lines	7	ft. to ft. to ft. to ft. to ft. to ft. to	30 30 17 ³	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft. 1 ft. 1 ft. 1	ft. to	vater well
GROUT MATERIAL DUT Intervals: From the state of the nearest service of the state of	ACK INTERVALS: 1 Neat of possible 4 Later 5 Cess	From	7 8	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	to	vater well
GROUT MATERIAL DUT Intervals: From the state of the nearest services at the service services. Sewer lines at Watertight services.	ACK INTERVALS: 1 Neat of possible 4 Later	From	7 8	ft. to ft. to ft. to ft. to ft. to ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	14 A	ft. to	vater well
GROUT MATERIAL DUT Intervals: From the state of the nearest service tank 2 Sewer lines 3 Watertight sevection from well?	ACK INTERVALS: 1 Neat of possible 4 Later 5 Cess	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	14 A 15 C Contant	to	well y below)
GROUT MATERIAL DUT Intervals: From the second from well?	ACK INTERVALS: 1 Neat of possible 4 Later 5 Cess	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to	vater well well y below)
GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sevection from well? ROM TO	Nource of possible 4 Later 5 Cess wer lines 6 Seep	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to	vater well well y below)
GROUT MATERIAL DUT Intervals: From the section from well? GL 2.50 2.50 11.00	Nource of possible 4 Later 5 Cess wer lines 6 Seep Soil, si	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specificated) NTERVALS Mount Waylor	vater well well y below)
GROUT MATERIAL DUT Intervals: From the section from well? GL 2.50 1.00 1.00 13.00	Nource of possible 4 Later 5 Cess wer lines 6 Seep Soil, si Silty Cl	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to	vater well well y below)
GROUT MATERIAL DUT Intervals: From the section from well? GL 2.50 2.50 11.00 1.00 13.00 3.00 24.00	Neat of Neat o	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAL PARAMEL	Soil, si Silty Cl Silty St	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAL PARAMEL	Soil, si Silty Cl Silty St	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAL PARAMEL	Soil, si Silty Cl Silty St	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAL PARAMEL	Soil, si Silty Cl Silty St	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAL PARAMEL	Soil, si Silty Cl Silty St	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAL PARAMEL	Soil, si Silty Cl Silty St	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAL DUT Intervals: From the second from well? ROM TO GL 2.50 2.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Soil, si Silty Cl Silty St	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAL PARAMEL	Soil, si Silty Cl Silty St	From	7 8 9	ft. to	30 30 17	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From	ft.	ft. to bandoned voil well/Gas of ther (specific inated) NTERVALS	vater well well y below)
GROUT MATERIAN DUT Intervals: From at is the nearest so at its time. The nearest so at its time and the nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time at its time. The nearest so at its time	Soil, si Silty Clayey s Silty Si End of I	From From Cement (ft. to 17) contamination: ral lines is pool page pit LITHOLOGIC ilty clay lay (CL) silt (ML) lay (CL) and (SM) Borehole	7 8 9	rom Pit privy Sewage I	30 17 3 lagoon	10 Li 11 F 12 F 13 Ir How	From	From	ft.	ft. to bandoned voil well/Gas of the (specificated) NTERVALS Mount Waylor 7/14/9	vater well well y below)
GROUT MATERIAL ut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severtion from well? ROM TO GL 2.50 2.50 11.00 1.00 13.00 3.00 24.00 4.00 30.00 0.00 TD	Soil, si Silty Cl Silty si End of I	From	7 8 9 E LOG	refl. to ft. to	30 17 agoon FRC	Bentonite ft. to	From From From 4 Other ivestock pens uel storage entilizer storage secticide storage secticide storagnsecticide st	or (3) pl	ft.	ft. to	vater well well y below) ai
GROUT MATERIAL ut Intervals: From the second second from well? GL 2.50 2.50 1.00	Soil, si Silty Clayey s Silty	From	7 8 9 E LOG	rom ft. to f	30 17 (agoon FRC	Bentonite ft. to	From	or (3) pl	ft.	ft. to	vater well well y below) 5 diction and wad belief. Kansa