1 LOCATION (/U-5 K	SA 82a-						
	OF WATER	R WELL:	Fraction			Section N	umber	Tow	nship Nur	nber	Rang	e Numb	er _
County: HAS			NW 1/4	NW 1/4	NE 1/4	3		T	27	S	R	33W	E /W ")
Distance and o	direction fro	om nearest town o	or city street ac	ddress of well if loca	ated within ci	ty?							
20 MILES	S NORTH	WEST SUBLET	TTE, KS										
2 WATER WI	ELL OWNE	R: OXY USA	A	··· -						#3 ATK	TNG H		
RR#, St. Addr	ress. Box #	: P.O. BC	X 26100					Во			Division of V	Vater R	esources
City, State, ZIF	•			x 73126-0100)				plication I	•			
LOCATE WI	ELL'S LOC	ATION WITH 4		OMPLETED WELL.		ft.	ELEVA]
→ AN "X" IN S	SECTION E	De		water Encountered									
Ŧ l		! WE		WATER LEVEL									
_ \	w I-	- NF	Pump	test data: Well w	ater was		ft. af	iter	<i></i>	hours pur	mping		gpm
1	;;;	Est	t. Yield	gpm: Well w	ater was		ft. af	fter		hours pur	mping		gpm
<u></u>]	i i	I Bo	re Hole Diame	terin.	to		ft., a	and		in.	to		ft.
	1	L WE	ELL WATERXD	KINDE USED AS:	5 Public	water supp	olv	8 Air con	ditioning	11	Injection we	eli	
- I	1	i	1 Domestic	WAS 3 Feedlot	6 Dil field		-		•		Other (Spec	cify belo	ow)
9	sw -	- SE	2 Irrigation	4 Industrial									
	!	. I wa	•	pacteriological samp		-	-						
<u> </u>	S		tted	acteriological samp	ne submitted				Disinfected		No No	-	was sub
5 TYPE OF E	BLANK CAS	SING USED:		5 Wrought iron	8 C	oncrete tile	,	CAS	SING JOIN	TS: Glued	d C1	amped	
1 Steel		3 RMP (SR)		6 Asbestos-Ceme	nt 9 O	her (specif	fy below	v)		Weld	ed		
PVC		4 ABS		7 Fiberglass			-			Threa	aded		
Blank casing d	diameter	.5 in.	to 320	ft., Dia	ir.	. to		ft Di	ia		in to		ft
•				in., weight									
		PERFORATION M		, woigin		PVC	155.	it. vvan tr		stos-ceme			
1 Steel	TILLIA OIT	3 Stainless st		5 Fiberglass		RMP (SF	٥١						
				•			1)						
2 Brass		4 Galvanized		6 Concrete tile	-	ABS				used (op	•		
		TION OPENINGS			auzed wrappe			8 Saw			11 None	(open n	ole)
	luous slot	3 Mill s			ire wrapped			9 Drille					
	red shutter		punched		orch cut								
SCREEN-PER	RFORATED	INTERVALS:	From	ft. tc			ft., Fror	m		ft. t	0		ft.
			From	ft. tc			ft., Fron	m		ft. t	0		ft.
GRA	WEL DAOI		_							_			
	WEL PACK	(INTERVALS:	From	ft. tc			.ft., Fror	m'		ft. t	o		ft.
	WEL PACK	(INTERVALS:	From	ft. to			ft., Fror						ft. ft.
6 GROUT MA	ATFRIAL:	1 Neat cem	From	ft. to	3 F	entonite	ft., From	m Other		ft. t	0		ft.
-	ATFRIAL:	1 Neat cem	From	ft. to	3 F	entonite	ft., From	m Other		ft. t	0		ft.
6 GROUT MA	ATERIAL: s: From.	1 Neat cem	From nent to 5	ft. to	3 F	entonite ft. to	ft., From	m Other	From	ft. t	0		ft.
6 GROUT MA	ATERIAL: s: From. earest sour	1 Neat cem	From nent to 5	ft. to	3 F	entonite ft. to	ft., From 4 0	m Other ft.,	From	ft. t	o ft. tobandoned v	vater w	ft.
6 GROUT MA Grout Intervals What is the ne	ATERIAL: s: From. earest sour : tank	1 Neat cem	rent to 5	ft. to Cement grout ft., From 7 Pit privy	3 E	entonite ft. to 1	ft., From 4 0 Lives 1 Fuel	n Other ft., tock pens storage	From	ft. t	o ft. to bandoned v	vater w	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: s: From. earest sour : tank r lines	1 Neat cem 8ft. ce of possible cor 4 Lateral li 5 Cess po	From nent to 5 ntamination: ines	ft. to Cement grout ft., From 7 Pit privy 8 Sewage	3 E	entonite ft. to 10 1	ft., From 4 0 Lives 1 Fuel 2 Fertili	n Other ft., tock pens storage zer storag	From	14 A	o ft. to bandoned voil well/Gas	vater w	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert	ATERIAL: s: From. earest sour : tank r lines tight sewer	1 Neat cem8ft. ce of possible cor 4 Lateral li 5 Cess po	From nent to 5 ntamination: ines	ft. to Cement grout ft., From 7 Pit privy	3 E	entonite ft. to 1 1 1	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insec	other ft., tock pens storage izer storag ticide stor	From	ft. t	o ft. to bandoned voil well/Gas	vater w	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: s: From. earest sour : tank r lines tight sewer	1 Neat cem 8	From nent to 5 ntamination: ines	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	lentonite ft. to 1 1 1 1	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insection	n Other ft., tock pens storage zer storag	From	ft. t	o ft. to bandoned voil well/Gas	vater well well y below	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	lentonite ft. to 11 1: 1: 1: M TG	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insection mai	Other ft., tock pens storage izer storagiticide storay feet?	From	ft. t	o ft. to bandoned viii well/Gas	vater well well y below	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	lentonite ft. to 1 1 1 1 1 M TG 20 1	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insection mail	Other ft., tock pens storage izer storagiticide storay feet?	ge rage PLU NATED	ft. t	o ft. to bandoned viii well/Gas	vater well well y below	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E lagoon d FRO 3 1	lentonite ft. to 11 11 11 12 H M T0 20 1	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insection mail	Other ft., tock pens storage ticide storage try feet? CHLORI HOLE I	From	ft. t	o ft. to bandoned voil well/Gas other (specif	vater well well y below	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	entonite ft. to 11 11 11 11 12 M T0 20 1 30 30 30	ft., From 4 0 Lives: 1 Fuel: 2 Fertili 3 Insection mai 0 190 180 28	Other ft., tock pens storage ticide storage my feet? CHLORI HOLE I	ge rage PLU ENATED PLUG CLAY CC	ft. t	o ft. to bandoned voil well/Gas other (specif	vater well well y below	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	entonite ft. to 1 1 1 1 1 20 3 80 28	ft., From 4 0 Lives: 1 Fuel: 2 Fertili 3 Insection mail 0 Lives: 1 Fuel: 2 Fertili 3 Insection mail 1 Fuel: 2 Fertili 3 Insection mail 3 Insection mail 3 Insection mail 4 Fuel: 4 Fuel: 5 Fuel: 6 Fuel: 6 Fuel: 6 Fuel: 7 Fuel: 8 Fue	Other ft., tock pens storage izer storage itcide storage my feet? CHLORI HOLE I	From From From PLUCINATED PLUCINATED PLUCINATED PLUCINATED PLUCINATED	ft. t	o ft. to bandoned voil well/Gas other (specif	vater well well y below	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	lentonite ft. to 11 11 12 H M T0 20 1 90 1 80 8	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insection mai 0 190 180 28 5	Other ft., tock pens storage izer storagiticide storage CHLORI HOLE I	From ge rage PLU INATED PLUG CLAY CO PLUG CROUT	ft. t	o ft. to bandoned voil well/Gas other (specif	vater well well y below	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	entonite ft. to 1 1 1 1 1 20 3 80 28	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insection mai 0 190 180 28 5	Other ft., tock pens storage izer storage itcide storage my feet? CHLORI HOLE I	From ge rage PLU INATED PLUG CLAY CO PLUG CROUT	ft. t	o ft. to bandoned voil well/Gas other (specif	vater well well y below	ft. ft. ell
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	lentonite ft. to 11 11 12 H M T0 20 1 90 1 80 8	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insection mai 0 190 180 28 5	Other ft., tock pens storage izer storagiticide storage CHLORI HOLE I	From ge rage PLU INATED PLUG CLAY CO PLUG CROUT	ft. t	o ft. to bandoned voil well/Gas other (specif	vater well well y below	ft. ft. ell
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GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From. earest sour tank r lines tight sewer	1 Neat cem 8	rent to 5	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 E	lentonite ft. to 11 11 12 H M T0 20 1 90 1 80 8	ft., From 4 0 Lives 1 Fuel 2 Fertili 3 Insection mai 0 190 180 28 5	Other ft., tock pens storage izer storagiticide storage CHLORI HOLE I	From ge rage PLU INATED PLUG CLAY CO PLUG CROUT	ft. t	o ft. to bandoned voil well/Gas other (specif	vater well well y below	ft. ft. ell
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GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 7 CONTRAC completed on Water Well Co	ATERIAL: s: From. earest sour tank r lines tight sewer n well? TO CTOR'S OF (mo/day/ye ontractor's	1 Neat cem 8ft. ce of possible cor 4 Lateral li 5 Cess po lines 6 Seepage	From nent to 5 ntamination: ines col e pit LITHOLOGIC CERTIFICATI 5 KWWCL-430	ft. to Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG ON: This water we	S S S S S S S S S S	entonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft., From 4 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 1 Fuel: 2 Fertilii 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 3 Insection mail 0 Lives: 1 Fuel: 2 Fertilii 2 Fertilii 2 Fertilii 2 Fertilii 3 Fertilii 3 Fuel: 2 Fertilii 3 Fuel: 2 Fertilii 3 Fuel: 2 Fertili	Other	From Ge Fage PLUG PLUG PLUG F GROUT FLUG F GROUT F GR	ft. t	o	vater well y below	ft. ft. ft. and was
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 7 CONTRAC completed on Water Well Counder the bus	ATERIAL: s: From. earest sour tank r lines tight sewer n well? TO CTOR'S OF (mo/day/ye ontractor's siness name	1 Neat cem 8	From nent to 5 ntamination: ines col e pit LITHOLOGIC CERTIFICATI S KWWCL-430 DRLG.CO.B	ft. to Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG ON: This water we	lagoon FRO 3 1 Il was (1) co	mstructed, and t d was com 3932 by	ft., From 4 0 Lives: 1 Fuel: 2 Fertili 3 Insection L90 L80 28 5 0 (2) reconsist reconspleted by (signar	Other	From Ge Fage PLU ENATED PLUG PLUG PLUG PLUG F GROUT F GRO	In the second of	o	water we well y below	and was