1 LOCATION OF WATER WELL:		Fraction				ection Number	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	The second secon		Range Number		
	Osborne	vien well.		NW	14 NW	1/4	17	Township Nu T 10	mber S	R 15	mber E.W	
		from nearest town et Natoma, K		et address o	of well if locate	d within city?				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
2 WATE	R WELL OW	NER: Masters	Oil	Anne Committee Comp. 11			of the site of the state of the	n minintender had en etallist et en				
RR#, St. A	ddress, Box	# : 718 N 2r	nd St					Board of Age	riculture, C	Division of Water	Resources	
	, ZIP Code	: Natoma.	KS 6765	51				Application I	Number:	00376585		
	WELL'S LO	CATION WITH 4	DEPTH OF	COMPLE	TED WELL .22	1 18.67	ft. ELEVA	TION: 1831.41	ft 9		ft	
	N		WELL'S STA	TIC WATE	R LEVEL 18.67	ft. be	elow land surfac	e measured on mo/	day/yr9	4-20-2006		
- 1	1 :		F	Pump test o	lata: Well wat	ter was	ft. ε	after	hours p	umping	gpm	
-	-NW							after			gpm	
		1	WELL WATE 1 Domes				r supply ter supply	8 Air conditioning 9 Dewatering	12 (njection well https://specify.bel 2	(w)	
w-	- 	E	2 Irrigatio	-	ndustrial 7	Domestic (I	awn & garden)	10 Monitoring well	VOBW-	2		
	1	,				,					B. B. C.	
-	- SW	-SE-	Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs sample was sub-									
mitted											lo x	
and the same of th		Annual Medical Control of the Contro									al di la la como	
5 TYPE	OF BLANK	CASING USED:	and the superior which are one or year or place for engine or black about	5 Wrot	ight iron	8 Cond	crete tile	CASING JOIL	VTS: Glue	d Clampe	he	
_1_Stee		3 RMP (SR)			estos-Cement		r (specify below			led		
2 PVC		4 ABS		7 Fibe	rglass			***************************************		aded		
					ft., Dia .		in. to	ft., Dia	**********	in. to	ft.	
Casing he	ight abov e la	and surface below	6	in.,	weight 2.0		***************************************	lbs./ft. Wall thickness	ss or guag	ge No. sch 40		
TYPE OF	SCREEN O	R PERFORATION				7 F			estos-Cen		nanodhiausir	
1 Stee		3 Stainless S		5 Fibe	w .		RMP (SR)			/)		
2 Bras		4 Galvanize		6 Con	crete tile	9 8	NBS		e used (o _l		Production of the Control of the Con	
		RATION OPENING				azed wrapper	di .	8 Saw cut		11 None (open	hole)	
	tinuous slot				6 Wire wrapped 7 Torch cut			9 Drilled holes 10 Other (specify	,		61	
	vered shutte	-	punched						•			
SCREEN-	PERFORAT	ED INTERVALS:	From .14	•		<u>.</u>	ft., From	*******************************	ft. to		ft.	
	GRAVEL PA	CK INTERVALS:	From 9.8		ft to .2	22	ft From		ft to))	ft ft	
	OI IN LET /	ON INTERMED.										
	JT MATERIA				ement grout			4 Other				
Grout Inte					t., From .t.ə	ft		t ft., From			1	
		urce of possible co):			10 Livestock pens			14 Abandoned water well		
1 Septic tank 4 Lateral fines					7 Pit privy		11 Fuel storage			15 Oil well/Gas well		
2 Sewer lines 5 Cess pool				8 Sewage lagoor						16 Other (specify below)		
		er lines 6 Seepag	ge pit		9 Feedyard					***********************		
	rom well? S	T	THOLOGO			5004		y feet? 40	2011011	ITEDI(AL O		
FROM	ТО		LITHOLOG	alC LOG		FROM	то	PLU	GGING IN	ITERVALS		
0	1	topsoil	ingles i se selle distribution de l'admir de l'espaine de l'admir de	Donnels Marchael Control (1997) (1997) (1997) (1997)		_	-					
1	7	Silty Clay										
7	22	Silt with clay	a manufacture de la companya del companya del companya de la compa	The second secon						OCCUPATION AND THE ATTERNATION OF PROPERTY OF THE OWNER, THE OWNER		
	<u> </u>		and the section of th	an da anno anno bha na ghiù an an ghiù an a	O Sales diguidas — processo — processo	***************************************			· · · · · · · · · · · · · · · · · · ·			
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a with the Three bases and a Myres of	-											
					A		- Carrier - Carr					
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	-			Accessed with the company of the com	-1:50110		 	The second secon				
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CONTR	MOTORIO C	D I ANDOMATES	C CEDTICIC	ATION: 74	io water	400 FT	tauntari (0) ====	potrusted at (0) at		dor not had all all -	n and	
CONTR	on Implehent	ANDOWNER'	3 CEHTIFIC	AHON: If	iis water well v	was [1] cons	iructed, (2) fect	onstructed, or (3) ploored is true to the be	uggea un	uer my junsaictio	n and was	
								d on (mo/day/xry		wiedye and bell	el Nalisas	
	usiness nan		ter Pump &					signature)	Min	tec bel		
INSTRUC	TIONS: Use type	ewriter or ball point pen	PLEASE PRESS	S FIRMLY and	PRINT clearly. Plea	ise fill in blanks, c	inderline or circle the	correct answers Send top 522. Send one to WATER	three copies	s to Kansas Departmen	of Health	
records. F	ee of \$5.00 for o	or water, deology Section as a constructed well.		mash St., Suite	TAU, IUPERA NAM	243 0001E-1007.	re-optione 100-290-50	OLL. SCHOOL STATER		arrana retain one for y	Joan	