1 LOCATION OF WATER WELL:			Frac	tion	Section	Number	Township	Number	Range	Number
Clay			NW	NW 16 NW 16	12		8S		2E	E/W
		m nearest town o		et address of well if loc	Lated within city	?			Service and the service and th	
		18th Road, Cla								
2 WA	TER WELL OW	NER: Robso	n Oil, Iı	nc.	0.00					
 RR#	, St. Address, E	30x #: 101 S. C	-	lar Street Board of Agriculture, Division of Water Resources						
City,	State, ZIP Cod	Abilene,	KS 6741	260						
1	RK WELL'S LO			DEPTH OF WELL WELL'S STATIC WATE						
1	<u> </u>		E		H LEVEL.32.	<b>Δ</b> π.				
X	100 to 10.000 to	Prof contact to the contact to th		WELL WAS USED AS:						
	NW	NE NE		1 Domestic 2 Irrigation		Water Supply d Water Supp		9 Dewaterin 10 Monitorin		
w			Ε	3 Feedlot	7 Domes	tic (Lawn & G	arden)	11 Injection		
**	Annual Control of the			4 Industrial	8 Air Cor	•				
	sw —	SE	Was If ves	/as a chemical / bacteriological sample submitted to Department? Yes						
	100 T T T T T T T T T T T T T T T T T T			r Well Disinfected: Ye						
I	S	J. Commission of the Commissio	vvate	wen Distributed. Te	5 140 .					
5 TYP	E OF BLANK C	ASING USED:	annoneredia a en en en en esta estra estra estra estra estra en entre estra estra estra estra estra estra estr	endelli Colonia (Consus esc. et l'exc. entre est colonia (Colonia (Colonia (Colonia (Colonia (Colonia (Colonia Colonia (Colonia (Co	overs version makes i medit et la seu dell'est la fille	TOTAL TOTAL STATE OF THE STATE	The Time phonogen annual monopolitics the building of \$1000 and	ETTERE RESIDENCE   MANAGEMENT CONTROL WATER		
1 5			Vrought	7 Fibergla		er (Specify be				
2 P		-		tement 8 Concret  Was casing pulled?			<b>X</b> If y			3
Blar Cas	nk casing diame ling height abov	eterin. e or below land :	surface	Was casing pulled?	Yes <b>.≉.</b> n.	No	If y	es, how muc	n <b>3.</b>	Vi. odconosaya
6 GRO	OUT PLUG MAT	ERIAL: 1	Neat ceme	ent 2 Cement grou	t 3 Bento	nite 4.0	therS	urface silts a	ind clays	
	it Plug Intervals	From	36.8	ft. to 3 ft.,	From 3	fl. to		From	to	tl
Wha	t is the nearest	source of possib	ole contam	ination:						D. (TORROGENERAL VIII.)
	Septic tank Sewer lines			6 Seepage pit 7 Pit privy		11 Fuel storage 12 Fertilizer storage		16 Other (specify below)		
	Watertight sewer lines     Lateral lines			ewage lagoon eedyard	13 Insect	13 Insecticide storage 14 Abandoned water well				- MODERNOOM
5 Cess pool				ivestock pens		15 Oil well/Gas well				
Dire	ction from well'	·		How many	eet?					er en
FROM TO PLU			LUGGING	MATERIALS						tureneprium (execes
0	0 3 Surface Sil			Clays						with the same
32.2	32.2 3 Bentonite				***************************************					
36.8	6.8 32.2 chlorinate		ated S	ed Sand						on and and
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to the same of the		TO THE ALERS OF THE PARTY OF TH	and and statement of the second statement of the second	CONTRACTOR AND						tilihilufu dipene
	<u> </u>	***************************************								en en de deserbito
1 conntr	4040.3		-12/30/03	RTIFICATION: This	and this w	anaudia terra	to the boot of	mu knowiacie	hoiled base as	Kenese
Water	Well Contractor	's License No	585	ss name of Associ	ated Environ	This Wate	r Well Record	was comple	ted on (mo/d	ay/year)
by (s	ນ,ແນນເ <b>ປ4</b> ,, ignature)	Darin Dunca	ne pusine an	ss name of		DDu	ne a-	by I	Ook	konstan
INSTRUCT	TIONS: Liea h	newriter or hal	II noint ne	n. Please press firm	ly and print d	early Please	e fill in blanks	. underline r	or circle the	correct
answers. S	Send top three	copies to Kan	isas Depa	artment of Health and	d Environmen	t, Bureau of	Water, Geold	gy Section,	1000 SW J	ackson
St., Ste. 42	20, Topeka, Ki	an <b>s</b> as 66612-1	367. Tele	phone: 785/296-552	<ol><li>Send one t</li></ol>	o Water We	Owner and	retain one f	or your reco	rds.