#2

OCATION OF WAT		**/ * 1 6=/	R WELL RECORD	Form WWC-5	KSA 82	a-1212		
	ER WELL:	Fraction		Sec	tion Number	Township I		Range Number
		SW 1/4		NW 1/4	26	T 10	s	R 25 E/V
	from nearest town or Trafficway,		ddress of well if locate	ed within city?				•
WATER WELL OW	NED.							
#, St. Address, Box	Gene	eral Moto	_			Board of	Agricultura Div	isian of Motor Beasure
, State, ZIP Code	" Kans	sas City,	Kansas			Application	on Number:	ision of Water Resource 7,885
OCATE WELL'S LO	CATION WITH 4	DEPTH OF C	OMPLETED WELL.	90	. ft. ELEV			
IN "X" IN SECTION	Dep	pth(s) Ground ELL'S STATIC	water Encountered WATER LEVEL	1 172 172 . ft. b	ft. elow land su	2	ft. 3 on mo/day/yr .	ft. 7-10-85
NW	NE							ing gpn
								ing gpr
w Xi)
	WE	1 Domestic	O BE USED AS:	5 Public wate			•	ection well
sw	SE	2 Irrigation	3 Feedlot4 Industrial			9 Dewatering		ner (Specify below)
#	l Wa	•		-	-			o/day/yr sample was su
<u> </u>	mitt		bacteriological sample	Submitted to De		ater Well Disinfect	=	No
TYPE OF BLANK C			5 Wrought iron	8 Concre				Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement		(specify belo			3
2 PVC	4 ABS		7 Fiberglass			•		id
nk casing diameter	(2 in. :	to	ft., Dia					to f
	R PERFORATION MA		_	7 PV			sbestos-cement	
1 Steel	3 Stainless ste	el	5 Fiberglass	8 RM	P (SR)	, 11 Ot	ther (specify)	
2 Brass	4 Galvanized s	steel	6 Concrete tile	9 AB	S		one used (open	hole)
REEN OR PERFOR	RATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut	1	1 None (open hole)
1 Continuous slot	t 3 Mill sl	ot	6 Wire	wrapped		9 Drilled holes	;	
2 Louvered shutte	er 4 Key p	unched	90 7 Torc	h cut 50		10 Other (speci	ify)	
REEN-PERFORATE			ft. to .					
GRAVEL PAG	CK INTERVALS:	From	.90 ft. to .	35	-		$\dots \text{ft. to}.$	
		From	ft. to		ft., Fr			f
GROUT MATERIAL			2 Cement grout					
			ft., From	ft.				ft. to
	urce of possible conf		- D			stock pens		ndoned water well
1 Septic tank	4 Lateral lin		7 Pit privy			1 storage		vell/Gas well
2 Sewer lines	5 Cess poo		8 Sewage lag	goon		ilizer storage	16 Othe	er (specify below)
3 Watertight sew	er lines 6 Seepage	pit	9 Feedyard			ecticide storage		
						any feet?		
ection from well?	1		1.00	FROM				100
ection from well?		LITHOLOGIC	LOG	FROM	то		LITHOLOGIC	LOG
ROM TO 0	Brown Sand		LOG	FROM	ТО		LITHOLOGIC	LOG
ection from well? ROM TO 0 4' 4' 7'	Brown Sand	đ	LOG	FROM	TO		LITHOLOGIC	LOG
ection from well? ROM TO	Brown Sand Clay Brown Fine	d e Sand	LOG	FROM	ТО		LITHOLOGIC	LOG
ection from well? ROM TO 0 4' 4' 7' 7' 22' 22' 50'	Brown Sand Clay Brown Fine Grey Coars	d e Sand se Sand		FROM	ТО		LITHOLOGIC	LOG
ection from well? ROM TO 0 4' 4' 7' 7' 22'	Brown Sand Clay Brown Fine Grey Coars Grey Coars	d e Sand se Sand se Sand w	rith	FROM	10		LITHOLOGIC	LOG
ection from well? ROM TO 0 4' 4' 7' 7' 22' 22' 50' 50' 75	Brown Sand Clay Brown Fine Grey Coars Grey Coars Cobbles, w	d e Sand se Sand se Sand w wood coal	rith layers	FROM	10		LITHOLOGIC	LOG
ection from well? ROM TO 0 4' 4' 7' 7' 22' 22' 50' 50' 75	Brown Sand Clay Brown Fine Grey Coars Grey Coars	d e Sand se Sand se Sand w wood coal	rith layers	FROM	10		LITHOLOGIC	LOG
ection from well? ROM TO 2 4' 4' 7' 7' 22' 22' 50' 50' 75	Brown Sand Clay Brown Fine Grey Coars Grey Coars Cobbles, w	d e Sand se Sand se Sand w wood coal	rith layers	FROM	10		LITHOLOGIC	LOG
ection from well? ROM TO 2 4' 4' 7' 7' 22' 22' 50' 50' 75	Brown Sand Clay Brown Fine Grey Coars Grey Coars Cobbles, w	d e Sand se Sand se Sand w wood coal	rith layers	FROM	10		LITHOLOGIC	LOG
ection from well? ROM TO 2 4' 4' 7' 7' 22' 22' 50' 50' 75	Brown Sand Clay Brown Fine Grey Coars Grey Coars Cobbles, w	d e Sand se Sand se Sand w wood coal	rith layers	FROM	10		LITHOLOGIC	LOG
ection from well? ROM TO 0 4' 4' 7' 7' 22' 22' 50' 50' 75	Brown Sand Clay Brown Fine Grey Coars Grey Coars Cobbles, w	d e Sand se Sand se Sand w wood coal	rith layers	FROM	10		LITHOLOGIC	LOG
ection from well? ROM TO 0 4' 4' 7' 7' 22' 22' 50' 50' 75	Brown Sand Clay Brown Fine Grey Coars Grey Coars Cobbles, w	d e Sand se Sand se Sand w wood coal	rith layers	FROM	10		LITHOLOGIC	LOG
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ection from well? ROM TO 0 4' 4' 7' 7' 22' 22' 50' 50' 75	Brown Sand Clay Brown Fine Grey Coars Grey Coars Cobbles, w	d e Sand se Sand se Sand w wood coal	rith layers	FROM	10		LITHOLOGIC	LOG
ection from well? ROM TO 0 4' 4' 7' 7' 22' 22' 50' 50' 75 75' 90'	Brown Sand Clay Brown Fine Grey Coars Grey Coars cobbles, w Grey Coars	d e Sand se Sand se Sand w wood coal se Sand a	rith layers und Gravel					
ection from well? ROM TO 0 4' 4' 7' 7' 22' 22' 50' 50' 75 75' 90' CONTRACTOR'S C	Brown Sand Clay Brown Fine Grey Coars Grey Coars cobbles, w Grey Coars	d e Sand se Sand wood coal se Sand a	vith layers und Gravel ON: This water well	was (1) constru	cted, (2) red		plugged under	my jurisdiction and wa
ection from well? ROM TO 0 4' 4' 7' 22' 22' 50' 50' 75 75' 90' CONTRACTOR'S Completed on (mo/day/	Brown Sand Clay Brown Fine Grey Coars Grey Coars cobbles, w Grey Coars	d e Sand se Sand wood coal se Sand a	vith layers and Gravel ON: This water well	was ①constru	cted, (2) rea	cord is true to the t	plugged under	my jurisdiction and water
ection from well? ROM TO 2 4' 4' 7' 22' 22' 50' 75 75' 90' CONTRACTOR'S Completed on (mo/day/	Brown Sand Clay Brown Fine Grey Coars Grey Coars cobbles, w Grey Coars Prey Coars Cobbles, w Grey Coars Cobbles, w Grey Coars Cobbles, w Grey Coars	d e Sand se Sand wood coal se Sand a	orith layers and Gravel ON: This water well water	was ①constru	cted, (2) rea	cord is true to the to d on (mo/day/yr)	plugged under pest of my know 9125-65	my jurisdiction and water