1 LOCATION OF WATER WELL:			Fraction:			Section Number:			Township		Range Number:	
County: Ellis Distance and direction from the neare		st town, or city street address of well,					8	13		20	West	
southeast of pump islands, east side of Washington Street, about haltway down alley (on south side)												
2			Ellis Stop 2 Shop					WELL ID: MW6				
			t: 1000 Washington a: Ellis, Kansas					Board of Agric Application Nu	culture, Division of Water Resources			
3 LOCATE W			WELL COMP		18			ft.	ELEVATION	2118.07	(ГОС)	
WITH .	AN 'X'	4 ' '	roundwater E									
			ELL'S STATIC V				-4	feet below lan				9/25/95
├ → -	├	Est. Yield	np rest aata: W	эн water wa ell water wa	s	reer feet	after		hours hours		gpm	
	X						, and		hours		feet	
		WELL WATER	TO BE USED A		5 PWS			8 air condition		11 injection		
├ <u>-</u>	<u>├</u> -		1 domestic		6 oil field 7 lawn/gard	en.		9 dewatering 10 monitoring		12 other (spe	ecify)	
Was a chem			nical / bacter	iological san	nple submitted	d Depa	rtment	? yes		X		
		If yes, m	nonth/day/ye	ear sample v	vas submitted				ell Disinfected?	yes	_	no X
5 TYPE OF	BLANK CASING	G:			5 Wrought li	ron		8 Concrete tile	9	CASING JOI	NTS:	
	1 Steel	1	3 RMP (SR)		6 Asbestos-		it	9 Other	Glued		Welded_	
i '	2 PVC		4 ABS		7 Fiberglass				Clamped		Threaded_	<u> </u>
	sing diameter		•		_feet, Diam. inches, weigh			_ inches to _	ile - Ifa at Mai	_feet thickness or c	Nla	40
Cosing r	height above	idna surrace		<u> </u>	inches, weign	1			ibs./feet wat	l thickness or (Jauge No	40
TYPE OF SCRE	EEN OR PERFO											
	1 Steel		3 Stainless st		5 Fiberglass			7 PVC		10 Asbestos		
	2 Brass		4 Galvanize	a steel	6 Concrete	TIIO		8 RMP (SR)		11 Other (sp	ecity)	
SCREEN OR P	PERFORMATION											
	1 Continuous		3 MIE Slot	١.	5 Gauzed w		d	8 Saw cut		11 None (or	en hole)	
2 Louvered shutter			4 Key punch	1ed	6 Wire wrap 7 Torch cut	•		9 Drilled holes 10 Other (spec				
CODET	'N INTERNALC.	from:	8	feet to		feet	from:	•	feet to		feet	
SCKEE	N INTERVALS:			feet to		feet			feet to		feet	
						. 1001			1961 10		1001	
GRAVEL PAC	K INTERVALS:	from:	6.5	feet to	19	feet	from:		feet to		feet	
		from:		feet to		feet	from:		feet to		feet	
6 GROUT	MATERIAL:	1 N	Neat cement		2	Cemer	nt grout	X		3 Bentonite	X	
Gr	rout Intervals:	from	0	feet to	5.5		from		feet to	6.5	feet	
What is the nearest source of possible contamination:												
		ptic tank (1)			Se	epage	pit (6)				storage (11)_	X
Sewer lines (2)					Carre		oivy (7)				storage (12)	
Watertight sewer lines (3) lateral lines (4)									Δ٢	Insecticide s andoned wa		
Cess pool (5)						Feedyard (9) ock pens (10)			Oil/Gas well (15			
											speciffy) (16)	
Direction	on from well?			. Hov	v many feet (d	pproxi	mate)?			-	_	
FROM	TO		LITHOLOGIC LOG			FROM		TO	LITHOLOGIC LOG			
0	11	Clay, silt, light brown, moist, medium plasticity										
11	19	Clay, silt, gra	y medium pl	asticity								
		ļ										
										WELL ID:	MW6	
7-22										WELL TAG:		-
										ARIANCE BY:	D. Taylor	
										-		
								<u> </u>				
7	CONTRAC	CTOR'S OR LAI	NDOWNER'S	CERTIFICATIO	ON: This water	well w		1)constructed	2)reconstructed	or 3)plugged	under my juris	dication
and was cor	mpleted on (n			9/20/95								
and was completed on (mth/day/yr) 9/20/95 and this record is true to the best of my knowledge and belief. Kansas Wat Well Contractor's License Number 483 . This Water Well Record was completed on (mo/dy/wr) 13/5/95												
under the business name: I.E.S.T. by (signature)												
						•			1110			
								ks, underline or circ				
kansas Depan	r. or nearrn ana	Environment, B	Jureau of Wate	r, Topeka, Kar	nsas 66620-0001.	Telephi	one: (9)	13) 296-5545. Send	t one to Well Owl	er and retain o	ne for your recor	rds.