	N OF WATER \	WELL:	Fraction:	NF 1/4	NF 1 /0			Number:	Township i		Range Nu		
County: Distance an	Shawnee d direction fro	om the neares	SE 1/4				24	I	12		15 Ea	st	
		er of main UST		oncor addit	,	· Ony ·							
2	WATER	WELL OWNER:	Ed Bozarth C	hevrolet, Inc.				WELL ID: MW2	_			***************************************	
Address, Box #: 3731 South Topeka Blvd.								Board of Agricu	Agriculture, Division of Water Resources				
City, State, Zip Code			Topeka, KS 6	56609				Application Nu					
3 LOCATE V			WELL COMPL			2		ft.	ELEVATION:		(ГОС)		
WITH	AN "X"	4	Froundwater E							******			
1	, ,	, w	VELL'S STATIC V	WATER LEVEL		.: ¹		_feet below land				- 3-	
	K	Pur	mp test data:	ell water was		_ feet aft feet aft			hours		gpm		
;	,	Rore Diam		inches to		_ leel all feet, ar			hours hours		gpm		
-	 		TO BE USED AS		5 PWS	_ 1991, Q1	u	8 air condition		11 injection			
i	'		1 domestic					9 dewatering		12 other (sp			
	;				7 lawn/gard	len		10 monitoring v	rell		30117)		
ŧ	1				ole submitted		nt?	yes		no X			
		If yes,	month/day/y	ear sample v	vas submitted	l		_ We	ell Disinfected?	yes		no X	
TYPE OF	BLANK CASIN	G:	''		5 Wrought Ir	ron		8 Concrete tile	9	CASING JOI	NTS:		
	1 Steel	_	3 RMP (SR)		6 Asbestos-0	Cement		9 Other	Glued		Welded		
	2 PVC		4 ABS		7 Fiberglass				Clamped		Threaded	X	
Blank ca	sina diameter	2	inches to	2	feet. Diam.			inches to		feet			
		land surface			inches, weigh				lbs./feet Wal		gauge No.	40	
			-		_								
YPE OF SCR		PRATION MATE		1	E Fib					10. 4.1.			
	1 Steel		3 Stainless ste		5 Fiberglass			7 PVC		10 Asbestos			
	2 Brass		4 Galvanize	d steel	6 Concrete	TIE		8 RMP (SR)		11 Other (sp	pecify)		
CREEN OR F	ERFORMATIO	N OPENINGS	ARE:										
	1 Continuou	s siot	3 Mill Sick		5 Gauzed w	vrapped		8 Saw cut		11 None (o	pen hole)		
	2 Louvered	shutter	4 Key punch	ied	6 Wire wrap	ped		9 Drilled holes					
					7 Torch cut			10 Other (spec	cify)				
SCDE	EN INTERVALS:	from:	2	feet to	12	feet fro	om:		feet to		feet		
OOKE	it itter val.	from:		feet to					feet to		feet		
				,							1001		
GR. PAC	CK INTERVALS:	from:	1.5	feet to	12	feet fro	om:		feet to		feet		
:							om:		feet to		feet		
	MATERIAL:		Neat cement		-	•		X		3 Bentonite			
	rout Intervals:				0.5	_ feet, fr	rom	0.5	feet to	1.5	feet		
What is the r		e of possible c		:									
		eptic tank (1)			Se	epage pit	(6)				storage (11)_	Х	
Sewer lines (2)					Pit pivy (7)				Fertilizer storage (12)				
Watertight sewer lines (3)					Sewage lagoon (8)				Insecticide storage (13)				
tateral lines (4)					Feedyard (9)				Abandoned water well (14)				
		Cess pool (5)			Livest	tock pens	(10)				Gas well (15)		
										Other (speciffy) (16)		
Directi	on from well?			HOV	v many feet (d	approxima	fe)'?			-			
FROM	TO		LITHOLO	GIC LOG		FROM	1	TO		LITHOLOG	IC LOG		
0	6"	Asphalt											
6"	5'	Clay aray w	ith iron noduk	e highly wa	athered, very	orange sh	ala	ct 5' moiet					
	 					I		Ca O, IIIOM					
5'	12'	 	weathered, g			<u>. </u>		L					
12'	17'	Shale, highly	weathered, g	gray, iron stai	ning, moist, si	ity, clay zo	ne f	rom about 14-15	5'				
1													
		<u> </u>								WELL ID:	LAND		
				·-·-		 				-	MW2		
										WELL TAG:	00116844	·	
									V	ARIANCE BY:	D. Taylor		
7	CONTRAC	CTOR'S OR LAN	NDOWNER'S C	ERTIFICATION	N: This water v	well was :	1) constructed,	reconstructed	or 3)plugge	under my jurisc	lication	
and was cor	mpleted on (r		5/8/95					rd is true to the b					
	ctor's License		527	. This Water	Well Record v			d on (mo/dy/yr,			CHOIL ROLLOGO VV	aioi	
		GeoCore S			.,	by (signat		_	0.0.0	, ,			
			TITLE INC.			-	ui O,		ru Go	7			
NSTRUCTION	VS: use tvnev	riter or ball or	oint pen. PLFA	ASE PRESS FIR	MLY and PRIN	IT clearly	Plec	se fill in blanks, u	inderline or circ	le the correct	tanguare Con	d ton thro	
(ansas Dep	art. of Health	and Environm	ent, Bureau o	f Water, Top	eka, Kansas d	66620-0001	. Te	lephone: (913)	296-5545. Send	one to Well	Owner and reta	ain one for	