V										
			FER WELL:	Fraction				Township Number	Range Number	
-	County: Ba		CWALL T another		1/4 SW 1/4 SI					
	Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address,					Latitude:	Global Positioning Systems (GPS) information: Latitude: 37.112074° (in decimal degree			
	check here 22890 U.S. Highway 281 Near Kiowa						Latitude: 37.112074° (in decimal degree Longitude: -98.564414° (in decimal degree Elevation: 1,440.14 (original ground elevation) Horizontal Datum: WGS84, X NAD83, NAD			
							n Method:		NAD83, LI NAL	
-								ke/Model:		
	WATER W	VELL OV	WNER: Barbo						Man X Land Survey	
	RR#, St. Address, Box #: 1027 NE Isabel Rd. City, State ZIP Code: Medicine Lodge, KS 67104						Digital Map/Photo, $\Box$ Topographic Map, $\boxtimes$ Land Survey Est. Accuracy: $\boxtimes < 3 \text{ m}$ , $\Box 3-5 \text{ m}$ , $\Box 5-15 \text{ m}$ , $\Box > 15 \text{ m}$			
	City, State	ZIF COU		cine Louge, i	13 0/104	Est. Accur	acy: X	< 3 m, 🛛 3-5 m, L	$15-15 \text{ m}, \ 1>15 \text{ m}$	
	MARK W	ELL'S L	OCATION	4 DEPT	TH OF WELL	, 22.0	ft.	(below original ground	level)	
	WITH AN "X" IN SECTION BOX: N WELL'S STATIC WAT									
							TER LEVEL ft (below original ground level)			
		1		WEL	L WAS USED	AS:				
	NW	-	NE -		mestic	Public V	Water Supp	olv Dev	vatering	
					igation		d Water Su		nitoring	
W			E		edlot			& Garden) Inje	ction Well	
	SW		SE	L Inc	lustrial	L Air Con	ditioning	U Oth	er	
	X			Wasa	abamical/haat	aniala giagl com	mla auhmi	itted to Department?		
		0		was a	chemical/bact	enological sal	upie subin	med to Department?		
-	TYPE OF	BLANK	CASING USH	ED:						
	Steel RMP (SR) Wrought Fiberglass Other (Specify below)									
	Steel     RMP (SR)     Wrought     Fiberglass     Other (Specify below)       × PVC     ABS     Asbestos-Cement     Concrete Tile									
	Blank casing diameter 2 in. Was casing pulled? Yes X No If yes, how much 4.75 feet Casing height above or below land surface 29 in. (below original ground level)									
	Casing heig	ght above	or below land	surface	29 in. (b	elow original g	round leve	ł)		
_	Casing heig	ght above	or below land	surface	29 in. (b	elow original g	round leve	ł)		
	Casing hei	ght above	or below land	surface	29 in. (b nent Ce	elow original g ement grout	Ex Bento	nite Other		
	Casing hei	ght above	or below land TERIAL: From <u>2</u> .	surface Neat cer 4ft. to _2	29 in. (b nent Ce 2.0 ft., Fr	elow original g ement grout	Ex Bento	ł)		
	Casing heig GROUT Pl Grout Plug	tug MA	or below land TERIAL: From <u>2.</u> (below	surface         Neat cer         4       ft. to         original group	29 in. (b ment $\Box_{Ce}$ 2.0 ft., Fr ind level)	elow original g ement grout	Ex Bento	nite Other		
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	Casing heig GROUT Pl Grout Plug What is the Septic Sewer	LUG MA Intervals: nearest so tank lines ight sewe	TERIAL: From 2. (below burce of possib pr lines S	Surface Neat cert Meat cert A ft. to 2 original grou ble contamina Seepage pit	29 in. (b nent Ce 2.0 ft., Fr nd level) ation: Fue Fert Inse	elow original g ement grout romf l storage	Tround leve	nite Otherft., FromOther (specify below	ft. to ft.	
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Revised 1/20/2015