	ON OF WATER V	WELL:	Form WWC-5P Fraction		ection Number 13	100	mber	Range.Numbe
County: S	Shawnee and direction from n	nearest town	NE ¼ NE ¼ or city street addr	ess of well	if located with	in city?		811
	Blvd., Topeka, KS		,					
-			di Campanyi	Clo	hal Pocitionin	g System (decimal	degrees, mi	in. of 4 digits)
WATER	WELL OWNER:	Amoco U	oil Company		atitude: NA	5 DJ Stem (deem		
RR#, 5	St. Address, Box #:	8700 Indi	an Creek Parkway		ongitude: NA			
~	a mm a t	0 1 1	n 120 66910		levation: <u>NA</u> atum: NA			
City	y, State, ZIP Code:	Overland	Park, K.S 00210		ata Collection	Method: NA		
MARK V	WELL'S LOCATO	N	4 DEPTH OF W	VELL 14.0)0	ft. MW8		
	N "X" IN SECTIO	N	****** * *** **** ***		DIEVEI	NΙΛ	ft	
BOX:			WELL'S STAT	IC WAIE	K LEVEL	NA	16.	
	N		WELL WAS U	ISED AS:				
	T X			1 - 4		1 10 D		
	-NWNE-		1 Domestic		lic Water Supp Field Water Su		watering onitoring	
W		E	2 Irrigation 3 Feedlot		nestic (Lawn &	Garden) II In	jection We	
	SW SE		4 Industrial		Conditioning	12 Ot	ther	
				1.0	.11	submitted to Dep	vartment? \	Yes No X
	S		Was a chemic	cal/bacteric	nogical sample	submitted to Dep	artinont:	1051101
(2)PVC	4 ABS	6 Asbes	stos-Cement 8	3 Concrete				
Blank casi	ing diameter 2	in. Was				w much 1 ft		
Casing hei	ing diameter 2 ight above or below	/land surfac	casing pulled? Y	es X No in.	If yes, how			
Casing hei	ing diameter 2 ight above or below PLUG MATERIA	/land surfac	casing pulled? Y	es <u>X</u> No			er Asphal	
Casing hei	ight above or below	land surfact. 1 Neat	casing pulled? Y be NA cement 2 Cen	es <u>X</u> No in. nent grout	If yes, how	e Othe	er Asphal	
GROUT I Grout Plug What is the	ight above or below PLUG MATERIA Intervals: From e nearest source of processing the source of p	/ land surfact L: 1 Neat 0.5 possible cor	casing pulled? Y te NA cement 2 Cen ft. to 14.00 ft., atamination:	es X No in. nent grout , From	If yes, how	e Othe	er Asphal	t: 0-0.5 ft
GROUT I Grout Plug What is the 1 Septic ta	ight above or below PLUG MATERIA g Intervals: From e nearest source of pank 6	L: 1 Neat 0.5 possible cor Seepage pi	casing pulled? You NA coment 2 Centrol of the coment 2	fes X No in. nent grout , From	If yes, how 3Bentonit ft. to 16 Oth	e Othe	er Asphal	t: 0-0.5 ft
GROUT I Grout Plug What is the 1 Septic ta 2 Sewer li	ight above or below PLUG MATERIA g Intervals: From the nearest source of pank 6 ines 7	/ land surfact L: 1 Neat 0.5 possible cor	casing pulled? Y ce NA cement 2 Cen ft. to 14.00 ft., ntamination: t 11 Fue 12 Fer 2000 13 Inse	res X No in. ment grout From al storage tilizer stora ecticide storage	If yes, how 3 Bentonit ft. to 16 Oth age rage	ft., From	er <u>Asphal</u> ft	t: 0-0.5 ft
GROUT I GROUT I Grout Plug What is the 1 Septic ta 2 Sewer Ii 3 Watertig 4 Lateral I	PLUG MATERIA g Intervals: From the nearest source of pank 6 times 7 ght sewer lines 8 lines 9	1. 1 Neat 0.5 possible cor Seepage pi Pit privy Sewage lag Feedyard	casing pulled? Y ce NA cement 2 Cen ft. to 14.00 ft., ntamination: t 11 Fue 12 Fer goon 13 Inse	res X No in. ment grout From Il storage tilizer stora ecticide storadoned was	If yes, how 3 Bentonit ft. to 16 Oth age rage atter well Dir	ft., From	er <u>Asphal</u> ft	t: 0-0.5 ft
GROUT I GROUT I Grout Plug What is the 1 Septic ta 2 Sewer li 3 Watertig	PLUG MATERIA g Intervals: From the nearest source of pank 6 times 7 ght sewer lines 8 lines 9	1. 1 Neat 0.5 possible cor Seepage pi Pit privy Sewage lag	casing pulled? Y ce NA cement 2 Cen ft. to 14.00 ft., ntamination: t 11 Fue 12 Fer goon 13 Inse	res X No in. ment grout From al storage tilizer stora ecticide storage	If yes, how 3 Bentonit ft. to 16 Oth age rage atter well Dir	ft., From er (specify below) rection from well? w many feet?	er Asphal ft	t: 0-0.5 ft to
GROUT I GROUT I Grout Plug What is the 1 Septic ta 2 Sewer Ii 3 Watertig 4 Lateral I	PLUG MATERIA g Intervals: From the nearest source of pank 6 times 7 ght sewer lines 8 lines 9 ol 10	1 land surface L: 1 Neat 0.5 possible core Seepage pit privy Sewage lage Feedyard Livestock processors	casing pulled? Y ce NA cement 2 Cen ft. to 14.00 ft., ntamination: t 11 Fue 12 Fer goon 13 Inse	res X No in. ment grout From Il storage tilizer stora ecticide storadoned was	If yes, how	ft., From er (specify below) rection from well? w many feet?	er Asphal ft	t: 0-0.5 ft
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Grout Plug What is the 1 Septic ta 2 Sewer li 3 Watertig 4 Lateral l 5 Cess poor	PLUG MATERIA g Intervals: From e nearest source of pank 6 ines 7 ght sewer lines 8 lines 9 ol 10	1. 1 Neat 0.5 possible cor Seepage pi Pit privy Sewage lag Feedyard Livestock p	casing pulled? Y ce NA cement 2 Cen ft. to 14.00 ft., ntamination: t 11 Fue 12 Fer goon 13 Inse 14 Ab pens 15 Oil MATERIALS halt	res X No in. nent grout From sl storage tilizer stora ecticide storadoned with well/Gas we	If yes, how	ft., From er (specify below) rection from well? w many feet?	er Asphal ft	t: 0-0.5 ft to
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Casing height GROUT I	g Intervals: From e nearest source of pank 6 ines 7 ght sewer lines 8 lines 9 ol 10 TO PL 0.5 14.00 ACTOR'S OR LA	nland surface L: 1 Neat 0.5 possible core Seepage pi Pit privy Sewage lage Feedyard Livestock processory LUGGING Market Asp Bento	casing pulled? You have not be NA coment 2 Centrol of the NA coment 2 Centrol of the NA coment 14.00 ft., atamination: t	res X No in. nent grout From I storage tilizer stora ecticide storandoned we well/Gas v	If yes, how	ft., From ft., From er (specify below) ection from well? was plugged unde	er Asphal ft GING MA	t: 0-0.5 ft . to TERIALS diction and was
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Casing height GROUT I	g Intervals: From e nearest source of pank 6 ines 7 ght sewer lines 8 lines 9 ol 10 TO PL 0.5 14.00 ACTOR'S OR LA	nland surface L: 1 Neat 0.5 possible core Seepage pi Pit privy Sewage lage Feedyard Livestock processor UGGING Market Asp. Bents NDOWNE 5/11/ 757	casing pulled? Y the NA cement 2 Cent ft. to 14.00 ft., ntamination: t 11 Fue 12 Ferrogoon 13 Insect 14 About 15 Oil MATERIALS halt onite R'S CERTIFICA //11 and th This Wa	res X No in. nent grout From Storage tilizer storage TROM FROM FROM ATION: Trais record is gater Well R	If yes, how 3 Bentonit ft. to 16 Oth 18 TO 18 TO 18 True to the best ecord was con	ft., From ft., From er (specify below) ection from well? w many feet? PLUGO was plugged under st of my knowleds	gr May juriso	t: 0-0.5 ft . to TERIALS diction and was ef. Kansas Wat