I] LOCATION OF W County: Ness	AIFR WELL					A					
		Fraction SF 1/4	41/4	14 NE		Section Numbe		ship Numb / 🎖		Range N	
	on from nearest toy		ddress of we		within cit		<u>, '</u>	<u> </u>	S R		E(W)
Distance and directi 520 So	uth Penn.	, Ness Ci	tw, KS	•	With the Ch	y;					
1 ·		re Cil #2									
WATER WELL	305	2 W. Syca	more				_				_
RR#, St. Address, I	30x # : № 29	es City,						-	ulture, Divisio	n of Wate	er Resource
City, State, ZIP Coc		· · · · · · · · · · · · · · · · · · ·			=7			fication Nu			
LOCATE WELL'S AN "X" IN SECT	LOCATION WITH	4 DEPTH OF C Depth(s) Ground				ft. ELEV					
	9 !	WELL'S STATIC	WATER LE	VEL .34.	<b>O</b> I:		urface measi	ired on mo	/day/yr	31-00	<b>;</b> 
NW -	-   - NE	Est. Yield	? gg/// <sub>}_</sub>	Well water	was,	ft.	after	ho	ours pumping		gpm
* w	E	WELL WATER T		_		vater supply	8 Air cond		11 Injecti		
<u>:</u>		1 Domestic	3 Fee					_	12 Other		holow)
SW -	SE					water supply					Delow)
<b>!</b>		2 Irrigation				nd garden only (					
	<u> </u>	Was a chemical/I mitted	Dacteriologica	ai sampie si	iomitted t	-	ater Well Dis			No No	ipie was suc
TYPE OF BLANI	CASING USED:		5 Wrought	t iron	8 Co	ncrete tile	CASII	NG JOINTS	S: Glued	Clamp	oed
1 Steel	3 RMP (SI	R)	6 Asbestos	s-Cement	9 Otl	ner (specify belo	ow)		Welded	<i></i>	
2 PVC	4 ABS	1	7 Fiberglas	SS					Threaded	<del></del>	
Blank casing diame	er 2.375	in. to 15	ft D	)ia	in	. to	ft., Dia		in. to	SDR	.13 ft
Casing height above	e land surface FU	ish Mt.									
	OR PERFORATION	•	,			PVC		10 Asbesto			
1 Steel	3 Stainless		5 Fiberglas	ce	***************************************	RMP (SR)			specify)		
2 Brass	4 Galvaniz		6 Concrete			ABS		•			
			a Concrete		=	_			sed (open ho	•	
	ORATION OPENIN	<del></del> -			d wrappe	0	8 Saw ci	-	יו וו	lone (ope	en noie)
1 Continuous		ill slot		6 Wire w			9 Drilled				
2 Louvered sh	utter 4 Ke	ey punched	2001	7 Torch	cut ,			· · · · ·			
CREEN-PERFOR/	ATED INTERVALS:	From 🗸	35′			ft., Fr					
OBAVEL I	PACK INTERVALS:	From3	٠,,,,,,,,								
GHAVEL	AUR INTERVALS.	_	<b>3</b>				DIII				
				4 10		4 E.					
LODGUE MATERI	Al. 1 None	From		ft. to	- An	ft., Fr	om		ft. to		ft.
GROUT MATER	AL: 1 Neat o	cement .	2)Cement g	grout 🦡	<b>3</b> Be	entonite <b>Kystu</b>	Other				
grout Intervals: F	rom 13 🚕	cement (	Cement g	grout 🦡	(2)	entanite <b>hysici</b> ft. to <b>O</b>	Other		ft.	to	
Grout Intervals: F What is the nearest	source of possible	cement ft. to 3	ft., Fr	rom3.	<b>3</b> 86	entonite <b>Nyste</b> ft. to 0 10 Live	Other ft., F		ft.	to ned wate	ft.
Grout Intervals: F What is the nearest 1 Septic tank	rom13. source of possible 4 Later	ocement oft. to 3 contamination: ral lines	ft., Fr	grout rom3 lit privy	3	entonite <b>Aye</b> (c) ft. to <b>O</b> 10 Live <b>13</b> Fue	Other ft., F stock pens I storage	rom	ft. 14 Abando 15 Oil well	to ned wate /Gas well	
Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines	source of possible 4 Later 5 Cess	cement ft. to 3 contamination: ral lines s pool	7 Pi 8 Si	rout rom	3	entonite Ayeke it. to 10 Live 11 Fue 12 Fert	Other ft., F stock pens I storage ilizer storage	rom	ft.	to ned wate /Gas well	
Frout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s	source of possible 4 Later 5 Cess ewer lines 6 Seep	cement ft. to 3 contamination: ral lines s pool	7 Pi 8 Si	grout rom3 lit privy	3	entonite <b>kyrst c</b> it. to <b>O</b> 10 Live <b>17</b> Fue 12 Fert 13 Inse	Other ft., F stock pens I storage ilizer storage cticide storage	rom	ft. 14 Abando 15 Oil well	to ned wate /Gas well	
Front Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well?	source of possible 4 Later 5 Cess ewer lines 6 Seep	ft. to 3	7 Pi 8 Si 9 Fo	rout rom	on.	entonite Apple 6 ft. to 0	Other ft., F stock pens I storage ilizer storage	ge	ft. 14 Abando 15 Oil well 16 Other (s	to ned wate 'Gas well specify be	
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