11 LOCAT				TER WELL RECORD				
		ATER WELL:	Fraction			ction Numb		Range Number
County:		<u>-</u>	NE 1		SE 1/4	30	T 18 S	R 23 EW
		on from nearest to ania - Ness Cit		et address of well if lo	cated within city	?		•
2 WATE	R WELL O	WNER: Ness Ci	ity Auto Sup	ply, Inc.			**************************************	
		x# : 202 S. I					Board of Agriculture 1	Division of Water Resources
	e, ZIP Code		ity, Kansas (				Application Number:	or trater resources
		LOCATION			38	# FIF		2254.04
<sup>™</sup> WITH A		ECTION BOX:						ft. 3
¥ Γ		N						ay/yr 1/21/97
								pumping gpm
	NW ·	NE	Fut Viola 1	VA anno Mallan	aterwast	ال. عم	arter nours	pumping gpm pumping gpm
<u>e</u>			Pero Holo Disa	motor <b>8</b> in	aler was 39	ال	arter nours	in, to gpm
w Bile		E		R TO BE USED AS:			8 Air conditioning	
7								
	SW	XSE	1 Domesti				9 Dewatering	
		<b>^</b> {	2 Irrigation	n 4 industrial	Lawn and ga	araen only Doportmo	10 Monitoring well; If y	
<b></b> L			submitted	arbacteriological sai	ripie submitted to		vater Well Disinfected? Yes	
7.05	OF DI ANII	8	Sabrinaea	F 14/				
ت.		CASING USED:	D).	5 Wrought iron	8 Conci			ued Clamped
1 St	-	3 RMP (SI	<del>K</del> )	6 Asbestos-Ceme		(specify be	•	/elded
_ (2) <sup>P</sup>		4 ABS		7 Fiberglass				nreaded 🗸
								in. to ft.
				in., weight		lbs		e No Sch 40
TYPE OF	SCREEN C	R PERFORATION	N MATERIAL		(7 <b>)</b> PV		10 Asbestos-c	ement
1 St	teel	3 Stainless	s steel	5 Fiberglass	8 RM	P(SR)	11 Other (spec	cify)
2 Br		4 Galvaniz		6 Concrete tile	9 AB	S	12 None used	(open hole)
SCREEN	OR PERFO	RATION OPENIN		5 Ga	uzed wrapped		8 Saw cut	11 None (open hole)
1 C	ontinuous	•	fill slot	6 Wi	re wrapped		9 Drilled holes	
2 L	ouvered sh	utter 4 K	ey punched		rch cut		10 Other (specify)	
SCREEN-	PERFORA	ED INTERVALS:	From	<b>23</b> ft. to	<b>38</b>	ft., I	From	ft. to ft
			From	ft. to		ft., l	From	ft. to ft
C	GRAVEL PA	ACK INTERVALS:	From	<del>2</del> .1 ft. to	<b></b>	<i></i> . ft., l	From	ft. to ft
					· · · · · · · · · · · · · · · ·	ft., l	From	ft. to ft
	T MATERIA		cement	2 Cement grout				
Grout Inter	rvals: Fro			2 Cement grout	3 Bento	nite		
		m <u>.0</u>	. ft. to 19	ft., From	3 Bento			
	ne nearest s	m	. ft. to 19	ft., From	3 Bento	to <del></del> .	ft, From	
		ource of possible	. ft. to 19	ft., From	3 Bento	to 4.1 10 Liv	estock pens 14	ft. toft Abandoned water well
1 Sept	ne nearest s tic tank ver lines	ource of possible 4 Later	ft. to19 contamination: ral lines	ft., From 7 Pit privy	ft.	to 4.1 10 Liv 11 Fu	estock pens 14	ft. toft Abandoned water well Oil well/Gas well
1 Sept 2 Sew	tic tank	ource of possible 4 Later 5 Cess	ft. to 19 e contamination: ral lines s pool	7 Pit privy 8 Sewage I	agoon	to 4.1 10 Liv 11 Fu 12 Fe	estock pens 14 el storage 15 rtilizer storage 16	ft. toft Abandoned water well Oil well/Gas well Other (specify below)
1 Sept 2 Sew 3 Wat	tic tank er lines ertight sew	ource of possible 4 Later 5 Cess	ft. to 19 e contamination: ral lines s pool	ft., From 7 Pit privy	agoon	to	estock pens 14	ft. toft Abandoned water well Oil well/Gas well
1 Sept 2 Sew 3 Wat	tic tank er lines ertight sew	ource of possible 4 Later 5 Cess er lines 6 Seep	ft. to 19 e contamination: ral lines s pool	7 Pit privy 8 Sewage I 9 Feedyard	agoon	to	estock pens 14 el storage 15 rtilizer storage secticide storage 16 nany feet? 210	ft. toft Abandoned water well Oil well/Gas well Other (specify below)
1 Sept 2 Sew 3 Wate Direction t	tic tank ver lines vertight sewo from well?	ource of possible 4 Later 5 Cess er lines 6 Seep	. ft. to 19 e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Liv 10 Liv 11 Fu 12 Fe 13 Ins How m	estock pens 14 el storage 15 rtilizer storage secticide storage 16 nany feet? 210	tt. to
1 Sept 2 Sew 3 Wate Direction to FROM	tic tank ver lines vertight seword from well?	ource of possible  4 Later  5 Cess er lines 6 Seep E	. ft. to 19 e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Liv 10 Liv 11 Fu 12 Fe 13 Ins How m	estock pens 14 el storage 15 rtilizer storage secticide storage 16 nany feet? 210	tt. to
1 Sept 2 Sew 3 Wate Direction t FROM 0	tic tank ver lines vertight sew from well? TO 0.5	ource of possible  4 Later  5 Cess er lines 6 Seep  E  Topsoil,  Sand, Brown	ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Liv 10 Liv 11 Fu 12 Fe 13 Ins How m	estock pens 14 el storage 15 rtilizer storage secticide storage 16 nany feet? 210	tt. to
1 Sept 2 Sew 3 Wate Direction of FROM 0 0.5 2	tic tank per lines pertight seweright sewerigh	ource of possible  4 Later  5 Cess er lines 6 Seep  E  Topsoil, Sand, Brown Clay, Dark B	. ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Liv 10 Liv 11 Fu 12 Fe 13 Ins How m	estock pens 14 el storage 15 rtilizer storage secticide storage 16 nany feet? 210	tt. to
1 Sept 2 Sew 3 Wate Direction 6 FROM 0 0.5 2 14	tic tank per lines pertight seweright seweright seweright seweright seweright TO 0.5  2  14 22	ource of possible  4 Later  5 Cess er lines 6 Seep  E  Topsoil,  Sand, Brown Clay, Dark B Silt, Light Br	ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Liv 10 Liv 11 Fu 12 Fe 13 Ins How m	estock pens 14 el storage 15 rtilizer storage secticide storage 16 nany feet? 210	tt. to
1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.5 2 14 22	tic tank ver lines vertight sew from well?  TO 0.5 2 14 22 33	ource of possible  4 Later  5 Cess er lines 6 Seep  E  Topsoil, Sand, Brown Clay, Dark B Silt, Light Br Sand, Light I	ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Liv 10 Liv 11 Fu 12 Fe 13 Ins How m	estock pens 14 el storage 15 rtilizer storage secticide storage 16 nany feet? 210	tt. to
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 0.5 2 14	tic tank per lines pertight seweright seweright seweright seweright seweright TO 0.5  2  14 22	ource of possible  4 Later  5 Cess er lines 6 Seep  E  Topsoil,  Sand, Brown Clay, Dark B Silt, Light Br	ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Liv 10 Liv 11 Fu 12 Fe 13 Ins How m	estock pens 14 el storage 15 rtilizer storage secticide storage 16 nany feet? 210	tt. to
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1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.5 2 14 22	tic tank ver lines vertight sew from well?  TO 0.5 2 14 22 33	ource of possible  4 Later  5 Cess er lines 6 Seep  E  Topsoil, Sand, Brown Clay, Dark B Silt, Light Br Sand, Light I	ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Liv 10 Liv 11 Fu 12 Fe 13 Ins How m	estock pens 14 el storage 15 rtilizer storage 16 secticide storage 19 any feet? 210 PLUGGING  MW7, Tag # 00181701, Flu Project Name: Ness City Au	Abandoned water well Oil well/Gas well Other (specify below) UST Basin  GINTERVALS
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1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.5 2 14 22 33	tic tank ver lines vertight sew from well?  TO 0.5  2  14  22  33  38	Topsoil, Sand, Brown Clay, Dark B Silt, Light Br Sand, Light I Shale, Gray	ft. to	7 Pit privy 8 Sewage I 9 Feedyard	agoon of FROM	10 Liv 11 Fu 12 Fe 13 Ins How m TO	mw7, Tag # 00181701, Flu Project Name: Ness City Au GeoCore # 432, KDHE # U	Abandoned water well Oil well/Gas well Other (specify below) UST Basin  GINTERVALS  SINTERVALS  ushmount Into Supply 6 068 10893
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 0.5 2 14 22 33	tic tank ver lines vertight sew from well?  TO 0.5  2  14  22  33  38	Topsoil, Sand, Brown Clay, Dark B Silt, Light Br Sand, Light I Shale, Gray  CR LANDOWNER (mo/day/year)	ft. to	7 Pit privy 8 Sewage I 9 Feedyard C LOG	agoon FROM FROM	10 Liv 11 Fu 12 Fe 13 Ins How m TO	estock pens 14 el storage rtilizer storage secticide storage sany feet? 210  PLUGGING  PLUGGING  MW7, Tag # 00181701, Fin Project Name: Ness City Au GeoCore # 432, KDHE # U econstructed, or (3) plugged record is true to the best of	Abandoned water well Oil well/Gas well Other (specify below) UST Basin  GINTERVALS  Ashmount Ito Supply 6 068 10893  Lunder my jurisdiction Ito Management of the supply in the supply i
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