LOCATION OF WATER WELL.	WATER V	WELL RECORD	Form WWC-5	KSA 82	a-1212	
LOCATION OF WATER WELL:	Fraction		Sect	tion Number	- · · · · · · · · · · · · · · · · · · ·	Range Number
County: Ness		SE 1/4 N		25	T 18 S	R 24 E/W
Distance and direction from nearest to			ted within city?			
Approximately $\frac{1}{2}$ mile	west of Ness	City				
WATER WELL OWNER:	Ness City 109 S. Io	, City of				
RR#, St. Address, Box # :	Box 419	lwa			Board of Agricultur	e, Division of Water Resource
City, State, ZIP Code :		, KS 67560	0		Application Number	er:
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: I I I I I I I I I I I I I I I I I I I	DEPTH OF COM Depth(s) Groundwat WELL'S STATIC W. Pump te Est. Yield Bore Hole Diameter WELL WATER XXX 1 Domestic 2 Irrigation Was a chemical/bac mitted 5 SR) 6 7 . in. to	ter Encountered ATER LEVEL est data: Well wa gpm: Well wa gpm: Well wa in. to SE USED AS: 3 Feedlot 4 Industrial eteriological sample Wrought iron Asbestos-Cemen Fiberglassft., Dia	52 1	ft. ft. ft. ft. ft. r supply er supply arden only epartment? \ W. te tile	ATION: 2	t. 3
asing height above land surface						
TYPE OF SCREEN OR PERFORATION		,	7 PV(10 Asbestos-co	ement
1 Steel 3 Stainles		Fiberglass	8 RM	P (SR)	11 Other (spec	rify)
2 Brass 4 Galvanized steel		6 Concrete tile 9 ABS		, ,	12 None used (open hole)	
SCREEN OR PERFORATION OPENII			zed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot		6 Wire wrapped			9 Drilled holes	Trans (open nelle)
	Key punched	7 Toro				NA
SCREEN-PERFORATED INTERVALS	Erom			# Er/	m	ft. toft.
	ft. to 9	ft. to Cement grout ft., From	3 Bentor	o	Other	ft. to ft.
1 Septic tank 4 Late	eral lines	7 Pit privy		11 Fuel storage 15 Oil well/Gas well		
2 Sewer lines 5 Ces	ss pool	8 Sewage la	goon	12 Ferti		Other (specify below)
3 Watertight sewer lines 6 See	page pit	9 Feedyard		13 Inse	cticide storage	
Direction from well?				How m	(+0	None known
FROM TO	LITHOLOGIC LO			11044 1116	any feet?	
	Entrocodio 20	G	FROM	ТО	PLUGGIN	G INTERVALS
	Elitiozodio 20	<u>G</u>	FROM 52			G INTERVALS
		G		ТО	PLUGGIN	G INTERVALS
	Enviolation 20	G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
		G	52	TO 32	PLUGGIN Chlorinated san	G INTERVALS
CONTRACTOR'S OR LANDOWNE			52 32	TO 32 0	PLUGGIN Chlorinated san Concrete grout	G INTERVALS d
	ER'S CERTIFICATION	I: This water well	52 32 was (1) construc	TO 32 0	PLUGGIN Chlorinated san Concrete grout .	G INTERVALS d
CONTRACTOR'S OR LANDOWNE	ER'S CERTIFICATION 7-8-93	I: This water well	52 32 was (1) construc	TO 32 0	PLUGGIN Chlorinated san Concrete grout onstructed, or (3) plugged ord is true to the best of my	G INTERVALS d
CONTRACTOR'S OR LANDOWNE	ER'S CERTIFICATION 7-8-93 185	I: This water well	was (1) construction.	TO 32 0	PLUGGIN Chlorinated san Concrete grout onstructed, or (3) plugged ord is true to the best of my on (mo/day/yr)	under my jurisdiction and was