LOCATION OF WATI County: Ness	CD MAITH				Castian Niverbar		A I	Danes 1	
County: Ness	:R WELL:	Fraction 1/4	. NW 1/4	NE 1/4	Section Number	1	_	Range N	
Distance and direction f	rom nearest town r					1 1 1	9 s	R 21	★ W
		" city street e	address of well in	located within ci	·y ·				
	of Bazine	3-1							
WATER WELL OWN		Schaben							_
RR#, St. Address, Box		Box 37	ra C					Division of Water	er Hesource
City, State, ZIP Code		, KS 67		225			ion Number:		
LOCATE WELL'S LO AN "X" IN SECTION									
AN X IN SECTION	1 100	pth(s) Ground	dwater Encountere	ed 13Q	りft. 2	2	ft. 3		ft.
;	K I WE	ELL'S STATIC	WATER LEVEL	185	ft. below land sur	face measured	on mo/day/yr	9-25-04	
	I I	Pum	p_test data: Wel	l water was	. זפלי. ft. a	ifter	hours pu	mping	gpm
NW	Es.	t.Yield 🕽	5 gpm: Wel	ll water was	. <u></u> ft. a	fter ,	hours pu	mping	gpm
	Во	re Hole Diam	eter 9 i	_{in. to}	3 5	and	in.	to	
w			TO BE USED AS			8 Air conditioni		Injection well	
.	i	1 Domestic			water supply		_	-	below)
SW	SE	2 Irrigation	~~		nd garden only				
	l w	•	bacteriological sa		-				
<u> </u>		tted	Daoionological cal	mpro oubrilliou		ter Well Disinfe			pio vido odo
TYPE OF BLANK CA		nou	5 Wrought iron	9.00	oncrete tile	CASING	ONTS: Gluce	XClam	
•	3 RMP (SR)		6 Asbestos-Cer		her (specify below			ed	
1 Steel	` '					•			
2 PVC Blank casing diameter .	4 ABS	. 335	7 Fiberglass				mea	ided	
lank casing diameter .		3).	π., Dia	200	ı. to	π., Dia		in. το	π.
asing height above lar									
YPE OF SCREEN OR	PERFORATION M	IATERIAL:		_	PVC		sbestos-ceme		
1 Steel	3 Stainless ste	eel	5 Fiberglass	8	RMP (SR)	11 C	Other (specify)		
2 Brass	4 Galvanized	•	6 Concrete tile	9	ABS	12 N	lone used (op	en hole)	
CREEN OR PERFOR	ATION OPENINGS	ARE: 8	5	Gauzed wrappe	ed	8 Saw cut		11 None (ope	en hole)
1 Continuous slot	3 Mill s	lot	6	Wire wrapped		9 Drilled hole	S		
2 Louvered shutte	r 4 Key p			Torch cut		10 Other (spec	cify)		
CREEN-PERFORATE) INTERVALS:	From	.3 15 ft.	. to	335 ft., Fro	m	ft. t	D	
		From	ft.	. to	ft., Fro	m	ft. t	0	
GRAVEL PAC	K INTERVALS:	From	. 1 50 ft.	. to	335 ft., Fro	m	ft. t	0	
		From		. to	ft., Fro		ft. t		ft.
GROUT MATERIAL:	. 1 Neat cem	nent .	2 Cement grout	3 B	entonite 4	Other			
Grout Intervals: From			10. ft., From .						
Vhat is the nearest sou						tock pens		bandoned water	
1 Septic tank	4 Lateral li		7 Pit priv	vv	11 Fuel	•	15 O	il well/Gas well	
•			•			rtilizer storage 16 Other (specify below)			
•					12 Fertil	izer storage	Insecticide storage		
	r lines 6 Seenage	nit		-		_			
3 Watertight sewe	r lines 6 Seepage	pit pit	9 Feedy	-	13 Insec	cticide storage			
3 Watertight sewe			9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer Direction from well? FROM TO		e pit	9 Feedy	-	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer Direction from well? FROM TO	Topsoil	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer Direction from well? FROM TO 0 2 2 47	Topscil Brown Clay	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer Direction from well? FROM TO 0 2 2 47 47 47 305 0	Topscil Brown Clay White Clay	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer precion from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer birection from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer birection from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer precion from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer precion from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer irrection from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer irrection from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer irrection from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	``
3 Watertight sewer irrection from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	``
3 Watertight sewer Direction from well? FROM TO 0 2 2 47 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer Direction from well? FROM TO 0 2 2 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer Direction from well? FROM TO 0 2 2 47 47 47 305 0 305 330 2	Topscil Brown Clay White Clay 3 Sandstone	LITHOLOGIC	9 Feedy	ard	13 Insec How ma	cticide storage	LITHOLOG	IC LOG	
3 Watertight sewer Direction from well? FROM TO 0 2 2 147 147 305 0 305 330 2 330 335 0	Topscil Brown Clay White Clay Sandstone White Clay	LITHOLOGIC	9 Feedy	FROI	13 Insec How ma VI TO	ticide storage ny feet?			
3 Watertight sewer Direction from well? FROM TO 0 2 2 147 147 305 0 305 330 335 0 335 0 0 0 0 0 0 0 0	Topscil Brown Clay White Clay Sandstone White Clay	LITHOLOGIC	9 Feedy	FROI	13 Insection How many TO	cticide storage ny feet?) plugged unc	ler my jurisdict	
3 Watertight sewer Direction from well? FROM TO 0 2 147 147 305 0, 305 330 2 330 335 Ø CONTRACTOR'S Completed on (mo/day/)	Topscil Brown Clay White Clay Sandstone White Clay R LANDOWNER'S	CERTIFICAT	9 Feedy	well was (1) cor	13 Insection How many TO How many TO Instructed, (2) recommendation and this recommendation and this recommendation is the section of the s	chicide storage iny feet? constructed, or (3) ord is true to the) plugged unc	ler my jurisdict	
3 Watertight sewer Direction from well? FROM TO 0 2 2 47 47 305 0 305 330 2 330 335 0 CONTRACTOR'S Completed on (mo/day/) Water Well Contractor's	Topscil Brown Clay White Clay Sandstone White Clay R LANDOWNER'S rear) License No. 11	CERTIFICAT	9 Feedy	well was (1) cor	13 Insection How many TO How many TO Instructed, (2) record was completed	onstructed, or (3 ord is true to the on (mo/day/yr)) plugged unc	ler my jurisdict	
3 Watertight sewer Direction from well? FROM TO 0 2 2 147 147 305 0 305 330 2 330 335 Ø CONTRACTOR'S Completed on (mo/day/y Vater Well Contractor's under the business name	Topscil Brown Clay White Clay Sandstone White Clay R LANDOWNER'S Year) License No. The of Karst Wa	CERTIFICAT Septer 199	Preedy LOG TON: This water water 25, 19 This Water 10 Control 10 This Water 10 Control 10 Contr	well was (1) cor	How ma M TO structed (2) reco and this reco d was completed by (signal	onstructed, or (3 ord is true to the on (mo/day/yr)) plugged und best of my kn	ler my jurisdict owledge and b	elier. Kansas
3 Watertight sewer Direction from well? FROM TO 0 2 2 147 147 305 0 305 330 2 330 335 0	Topscil Brown Clay White Clay Sandstone White Clay R LANDOWNER'S Year) License No. The of Warst Way	CERTIFICAT Septer 199 ater Well	Floor This water water 25, 19 This Water SEPRESS FIRM	well was (1) cor later Well Record	13 Insection How many TO How many TO Instructed, (2) record was completed by (signal elearly. Please fill in the section of	onstructed, or (3 ord is true to the on (mo/day/yr) n blanks, under	plugged und best of my kn October	ler my jurisdict owledge and b 12, 1984	elier. Kansas