		#ELL:														
		tion from ne IGHWAY 156 -					of well	if lo	cated wit	hin ci	ty?					
WATER WE RR#. St. City, St	LL OWNER: Address, Late, ZIP c	NUS Box # : 323 ode : JET	S, J.D 886 NW MORE,	210 ROA KS	D 67854-			Board Appl	d of Agri ication N			vision	of W	ater Res	sources	1 1
LOCATE WELL'S LOCATION WITH AN X IN SECTION BOX:													0 ft	. 3	. 0	ft
\	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	NE	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	WELL	'S STATIC Y Pump	ATER LEVE testdata:										80\ qp
				Esti	mated Yield	i 20 gp	m: Well	water (as 0	ft. a	fter	0	hours	pumping	g 0	gp
W				1	Hole Diame				36 ft	., and		in.	to	0 ft.		t t
/	SW	X		₩as	a chemical, es, mo/day,	/bacteriol	ogical s	ample:	submitted	to de	epartm	ent? N ₩ate	lo ; ir wel	l disin	fected?	Ye
TYPE OF SCREEN O	SCREEN OR OR PERFORAT	e land surfa PERFORATION ION OPENINGS INTERVALS:	MATERI S ARE:	AL: PVC SAW From	CUT 16 ft.	to 36 f	t., Fro	n 0	ft. to	0	 ft.	. 21				
GRAVEL PACK INTERVALS:				From	0 ft. 20 ft. 0 ft.	to 36 f	t., Fro	n 0	ft. to	0	ft.					
	ntervals:	t source of			t., From amination:		to	ft.,	From	0 ft	. to	0 f		w many	feet?	
What is	on from wel			TTUOLOG	TA 100								THE T	MITERNAL	S	
What is	TO 20 30	01 TOPSOIL 02 FINE SA 08 ROCK LA	O5 CL	AY 02 F	OCK		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FROM	Т0			PLUGG	11NG 1	NTERVAL		
What is Direction FROM 0	TO 20 30	02 FINE SA	O5 CL	AY 02 F	INE SAND OCK			FROM	10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		PLUGG	31NG 1	NTERVAL		