County: SEWAR	D Su	eet address of weil if loc	NW "	1	5 7	72 s	Range N
Distance and direction from	m nearest town or city str	eet address of well if loc	ated within c	ity?			- Left
		LU DOUGL					
2 WATER WELL OWNER							
RR#, St. Address. Box #	2449 Rd	V			Вог	ard of Agriculture.	Division of Water F
City, State, ZIP Code	MOSCOW,	Ks 67952				olication Number:	
I . ILOCATE WELL'S LOCA	ΛΤΩΝΙΜ/ITU: *						
MAN X IN SECTION BO	X: [DEPTH	OF COMPLETED WELL		786 f	. ELEVATION	:	
, X	[Deptinis) Gr	oundwater Encountered	1		ft. 2	ft.	3
↑	WELL'S ST	ATIC WATER LEVEL	220	ft. below	rand surface n	neasured on mo/da	ay/yr
		Pump test data: Well w					
	Est. Yield	apm: Well w	ater was		ft after	hours	numpina
§ w X	E Bore Hole D	iameter in. 1 ER TO BE USED AS: 5 estic 3 Feed lot 6	ta -		ft and		in to
	WELL WATE	R TO BE USED AS:	Public wat	er supply	8 Ai	r conditioning	11 Injection well
	SE 1 Dome	estic 3 Feed lot 6	Oil field wa	iter supply	9 De	watering	12 Other (Specify
	2 Imga	tion 4 Industrial 7	'Lawn and o	garden ido	mestic) 10 N	fonitoring well	
A Processing the second	Was a chemi	ical/bactenological sampi	le submitted	to Departn	nent? Yes	No lifye	s. movday/yr sampl
S	submitted						L No
TYPE OF BLANK CASING	G USED:	5 Wrought Iron	8 Cor	ncrete tile			
1 Steel	3 RMP (SR)	6 Asbestos-Ceme	ent Q ∩th	er (snecifi	helowi	\A/el	ted
A STATE OF THE PARTY OF THE PAR	4 ABS						aded
		# Min				inte	aueu
lank casing diameter		imimba	^I	1. (0	π., Dia		in. to
asing height above land surf YPE OF SCREEN OR PERF	ORATION MATERIAL	m., weight		lbs	i./ft. Wall thicki	ness or gauge No.	·
1 Steel	3 Stainless steel	5 Fiberglass 6 Concrete tile	1	PVC PMP/S	T 1 (C)	Aspestos-ceme Other (enecify)	nt
2 Brass	4 Galvanized steel	6 Concrete tile	0	ARC ARC	1.	None used (and	n hole)
CREEN OR PERFORATION	OPENINGS ARE:	5 Gau	zed wranned	1	8 Saw o	e Hone useu (ope	iii iiulei 11 - None (onen hi
i Continuous siot	J Mill Slot	6 Wire	wranned		9 Drilled	i holes	TOTAL TOPETTA
2 Louvered shutter	4 Key punched	7 Torc	h cut		10 Other	(specify)	
CREEN-PERFORATED INTE				6	From	A to	
	From	A 1-					
	From	ft. to		f	. From	ft. to	
GRAVEL PACK INTER	From	ft. to		ft.	. From	ft. to	
GRAVEL PACK INTER	From RVALS: From From	ft. to ft. to ft. to		ft ft	. From . From . From	ft. to ft. to ft. to	
GRAVEL PACK INTER	From From From From 1 Neat cement	ft. to ft. to 7. ft. to 2. Cement grout	3 Ber	ft ft ntonite	From From Other	ft. to ft. to	
GRAVEL PACK INTER GROUT MATERIAL: out Intervals From	From RVALS: From From 1 Neat cement 4	ft. to ft. to 7. ft. to 2. Cement grout	3 Ber	ft ft ntonite to	. From . From . From 4 Other ft. Fr	ft. to ft. to ft. to	ft. to
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GRAVEL PACK INTER GROUT MATERIAL: out Intervals From nat is the nearest source of po	RVALS: From From 1 Neat cement ft. to cossible contamination: 4 Lateral lines	ft. to ft. to ft. to Cement grout ft. From 7 Pit privy	3 Ber ft.	fintonite to 10 Live	From From Other ft. Frestock pens	ft. to ft. to ft. to ft. to ft. to	ft. to doned water well
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