ILOCATION OF WATER WE	ELL Frac		ER WELL RE		Form WWC	-5 KSA 82a- ection Number		ip Numbe	er	Rano	e Numi	per
County: RUSSELL		NW 1/4	NE	1/4 NV	1/4	8		14	s	R		E/W
istance and direction from nel 1 mile S1 mil	e east (	city? Of Bun	ker Hi	-		dress of well if	ocated within	city?				
WATER WELL OWNER:	ROBERT M	MAHONE	Y									
R#, St. Address, Box # :	K.K.						Board	of Agrica	ulture, Divi	sion of V	Vater F	esour
City, State, ZIP Code : D	miker ur						Applic	ation Nu	mber:			
DEPTH OF COMPLETED	WELL	L63 <sub>ft. E</sub>	Bore Hole Dia	ameter	8 i	<sub>n. to</sub> 16	3. ft., and	1	ir	n. to :		
Vell Water to be used as:		blic water s			8 Air con			1 Injection				
1 Domestic 3 Feedlot	6 Oil	field water	r supply		9 Dewate	ering	1	2 Other	(Specify b	elow)		
2 Irrigation 4 Industrial	7 Lav	wn and gai	rden only		10 Observ		_	. <u>.</u>				
Vell's static water level	.43 ft.	below lan	d surfaçe me	asured on	March		<sub>nth</sub> 6 t	:h	day	19	81	ye
Pump Test Data			143		one		hours pumpi	ng	7			gr
est. Yield 10 g		ater was		ft. after			hours pumpi					gr
TYPE OF BLANK CASING	USED:		5 Wrough	t iron	8 Cond	crete tile	Casi	ng Joints	: Glued .	X Cla	mped .	
1 Steel 3	RMP (SR)		6 Asbesto	s-Cement	9 Othe	r (specify below	)		Welded	<i></i>		
2 PVC 4	ABS		7 Fibergla	ss		· · · · · · · · · · · · · · · ·	·		Threade	d		
2 PVC 4  Blank casing dia	· · · · · in. to ·	108	, ft., Di	a	in	to 143	ft., Dia		i	n. to		
Casing height above land sur	face 18		in., w	eight	2.83	lbs	ft. Wall thick	ness or o	auge No	. 26	<b>.</b>	
TYPE OF SCREEN OR PERF	FORATION MAT	TERIAL:	,	-	7 P	VC	10	Asbesto	s-cement			
	Stainless steel		5 Fibergla	ss		MP (SR)			specify)			
	Galvanized ste		6 Concret		9 A				sed (open			
Screen or Perforation Opening					ed wrapped		8 Saw cut		1		open h	ole)
1 Continuous slot	3 Mill slot				wrapped		9 Drilled ho			'		,
2 Louvered shutter	4 Key pur			7 Torch			10 Other (sp					
Screen-Perforation Dia 5	in to		ft I			ı, to						
Screen-Perforation Dia	From 1	.43	ft to	163		. ft., From	123		ft. to	108		
TELEVISION OF THE PROPERTY.	From		ft to			ft. From						
Gravel Pack Intervals:	From 10	05	ft. to .	163	3	# From			ft. to			
	110111								11. 10			
	From								ft. to			
-	From 1 Neat cemen		ft. to			ft., From			ft. to	_		
5 GROUT MATERIAL:	1 Neat cemen		ft. to	grout	3 Ben	ft., From tonite 4	Other			ft to		
GROUT MATERIAL: Grouted Intervals: From	1 Neat cemen 5 ft. to	0	ft. to	grout	3 Ben	tonite 4 ft. to	Other ft., Fr			. ft. to		
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of	1 Neat cemen 5 ft. to possible contain	0	2 Cement (	grout From	3 Ben	ft., From tonite 4 of ft. to	Other ft., Fi	rom	14 Abar	. ft. to ndoned v	vater w	
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of 1 Septic tank	1 Neat cemen 5 ft to possible contar 4 Cess pool	o mination:	ft. to  2 Cement ( 15 ft.,	grout From	3 Ben	ft., From tonite 4 f ft. to	Other ft., Fi torage ter storage	· · · · · · · · · · · · · · · · · · ·	14 Abar 15 Oil v	. ft. to ndoned v vell/Gas	vater w	ell
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines	1 Neat cemen 5 ft to possible contain 4 Cess pool 5 Seepage pi	o mination:	ft. to  2 Cement of 15 ft.,  7 S	grout From  Sewage lage eed yard	3 Ben	ft., From tonite 4 ff ft. to	Other ft., Fi torage ter storage icide storage	rom	14 Abar 15 Oil v 16 Othe	ft. to ndoned v vell/Gas er (specif	vater w well y below	 ell /)
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	1 Neat cemen 5 ft to possible contain 4 Cess pool 5 Seepage pi	o mination:	ft. to  2 Cement of 15 ft.,  7 S	grout From  Sewage lage eed yard	3 Ben	ft., From tonite 4 ff ft. to	Other ft., Fi torage ter storage icide storage	rom	14 Abar 15 Oil v 16 Othe	ft. to ndoned v vell/Gas er (specif	vater w well y below	 ell /)
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well.	1 Neat cemen 5 ft to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy	mination:	ft. to  2 Cement of 15 ft.,  7 S 8 F 9 L 7 many feet	grout From Gewage lage eed yard ivestock pe	3 Ben	ft., From tonite 4 f  ft. to	Other ft., Fi storage zer storage icide storage tight sewer li Well Disinfec	nes	14 Abar 15 Oil v 16 Othe	ft. to ndoned v vell/Gas er (specif	vater w well y below	 ell /)
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well.  We Was a chemical/bacteriologica	1 Neat cemen 5 ft to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy st	mination: itHow	ft. to  2 Cement of 15 ft.,  7 S 8 F 9 L 7 many feet contents? You	grout From Gewage lage eed yard ivestock pe	3 Ben	ft., From tonite 4 in ft. to	Other	nes	14 Abar 15 Oil v 16 Othe	ft. to ndoned vell/Gas for (speciform) No lf ye	vater w well y below	ell /)
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological	1 Neat cemen 5 ft to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy st al sample submi	mination: it How	ft. to  2 Cement of 15 ft.,  7 S  8 F  9 L  7 many feet contains and the second of the	grout From Gewage lage feed yard ivestock pe	3 Ben	ft., From tonite 4 f  ft. to	Other	nes	14 Abar 15 Oil v 16 Othe	ft. to ndoned vell/Gas or (specif	vater w well y below es, date	ell  /)  sam
GROUT MATERIAL:  Grouted Intervals: From.  What is the nearest source of  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well.  Was a chemical/bacteriological  was submitted.  f Yes: Pump Manufacturer's r	1 Neat cemen  5 ft to possible contain 4 Cess pool 5 Seepage pi 6 Pit privy st al sample submimonth nameAerm	it  How itted to Del	ft. to  2 Cement of 15 ft.  7 S 8 F 9 L 7 many feet . partment? You	grout From Gewage lage leed yard livestock pe 2	3 Ben	ft., From tonite 4 ft. ft. to	Other	nes ted? Yes	14 Abar 15 Oil v 16 Othe	ft. to ndoned vell/Gas er (specif	vater w well y below es, date	ell /) sam
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