] LOCATION OF WA County: Reno					-	ation bloom	T	aim 81	_	maa Aleesi	- 45.37
County: Relia	TIER WELL:	Fraction	1/4 SW	1/a NW	i	ection Number 24	1	hip Number 23 S		ange Numi	<u>س:</u> ج
	n from nearest town o		/4	/4	1/4		Т Т	23 S	<u> </u> R	6	-W
		-		well if located	within City						
	Main, South Hutc							<u>HWST Job No</u>	.: 74-4	0/4012.0	01
WATER WELL O	NNER: Reno C	ounty Au	tomotive								
RR#, St. Address, Bo	ox # : 206 No	rth Main					Boar	d of Agriculture	, Division	of Water F	Resource
City, State, ZIP Code	: Hutchi	nson, Ka	nsas 67505				Appli	cation Number:			
LOCATE WELL'S I	OCATION WITH 4					ft. ELEVA					
						below land sur					
NW	NE		•			ft. at					•
			0.			ft. a		•			
w X 1	+										n
ξ	! WE		R TO BE US				8 Air conditi	-	1 Injection		
sw	SE	1 Domes	stic 3 F			ater supply	_	-	• .	pecify belo	
i	i	2 Irrigation				garden only					
1	l Wa	as a chemic	cal/bacteriolog	jical sample s	ubmitted to	Department? Ye	esN	oX; If ye	s, mo/day	yr sample	was su
•	\$ mit	tted				Wat	ter Well Disi	nfected? Yes		No X	
TYPE OF BLANK	CASING USED:		5 Wroug	tht iron	8 Cond	rete tile	CASIN	G JOINTS: Glu	ed	. Clamped	1
1 Steel	3 RMP (SR)		6 Asbes	tos-Cement	9 Othe	r (specify below	v)	We	lded		
② P VC	4 ABS		7 Fiberg	lass				. Thr	eaded	X	
Blank casing diamete	r in.	to	15.0 ft.,	Dia	in. 1	0	ft., Dia .		. in. to .		ft
Casing height above	land surfacefl	ush	in., weigh	nt		lbs./1	ft. Wall thick	ness or gauge	No \$0	h. 40	
	OR PERFORATION M		-		\overline{O}			Asbestos-cer			
1 Steel	3 Stainless ste		5 Fiberg	lass		MP (SR)		1 Other (specif			
2 Brass	4 Galvanized		6 Concre		9 A	, ,		None used (•		
	RATION OPENINGS		0 0011011		d wrapped		8 Saw cut	•	•	ne (open t	hole)
1 Continuous si	*				vrapped		9 Drilled h			io (opon i	,
2 Louvered shu				7 Torch	• •			pecify)			
			5.0			ft., Fror					
	ED INTERVALS:	From	y•y	11. 10							
SCREEN-PERFORAT		F									
				ft. to		ft., Fror	m	ft.	to		ft
	ACK INTERVALS:	From		ft. to	15.0	ft., From	m m	ft.	to to		
GRAVEL PA		From From	4.0	ft. to ft. to	15.0	ft., Fror ft., Fror ft., Fror	n	ft. ft. ft.	to to to		ft ft ft
GRAVEL PA	L: 1 Neat cem	From From nent	2 Cemen	ft. to ft. to ft. to ft. to ft. to	150 3 Ben	ft., From ft., From ft., From tonite 4	m	ft. ft. ft. olclay Grou	to to to		ft
GRAVEL PA GROUT MATERIA Grout Intervals: Fro	L: 1 Neat cem	From From nent to 3	2 Cement	ft. to ft. to ft. to ft. to ft. to	150 3 Ben	ft., Fror ft., Fror ft., Fror tonite 4	m	olclay Grou	to to to t tt. to		ft ft ft
GRAVEL PARTIES OF THE GROUT Intervals: From What is the nearest series	L: 1 Neat cemom. 1.0 ft. source of possible con	From nent to 3.	2 Cement	ft. to	150 3 Ben	to	m	tft. ft. olclay Grou	to to to t ft. to Abandone	ed water w	
GRAVEL PA	L: 1 Neat cem om. 1.0ft. cource of possible con 4 Lateral li	From nent to 3 ntamination ines	2 Cement	ft. to ft. to ft. to ft. to ft. to	150 3 Ben	to	m	ft. ft. olclay Grou om 14	toto to ttothe ft. to Abandone Oil well/G	ed water w	
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro What is the nearest s	L: 1 Neat cemom. 1.0 ft. source of possible con	From nent to 3 ntamination ines	2 Cement .0 ft.,	ft. to	3 Ben	to	m	ft. ft. olclay Grou om 14	toto to ttothe ft. to Abandone Oil well/G	ed water w	ftft
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	L: 1 Neat cem om. 1.0ft. cource of possible con 4 Lateral li	From From nent to3 ntamination ines	2 Cement .0 ft.,	ft. to ft. to ft. to t grout From	3 Ben	to	m	olclay Grou om	toto to ttothe ft. to Abandone Oil well/G	ed water w as well ecify belov	
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From What is the nearest so sometimes and the second s	the source of possible correct of Lateral lines 6 Seepage South	From From nent to 3. ntamination ines ool e pit	2 Cement .0 ft., 7 8 9	ft. to ft. to ft. to t grout from Pit privy Sewage lago	3 Ben ft.	to	m		toto to to ftft. to Abandone Oil well/G Other (sp	ed water w as well ecify belov	
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From the nearest service of the ser	the source of possible corrected by the source of the	From From nent to3 ntamination ines	2 Cement .0 ft., 7 8 9	ft. to ft. to ft. to t grout from Pit privy Sewage lago	3 Ben	to	m	olclay Group 14 15 16	toto to to ftft. to Abandone Oil well/G Other (sp	ed water w as well ecify belov	fi
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From What is the nearest so a Sewer lines as Watertight see Direction from well? FROM TO 0.0 0.5	L: 1 Neat cem om. 1.0 ft. cource of possible cor 4 Lateral li 5 Cess power lines 6 Seepage South CONCRETE:	From From nent to 3. ntamination ines ool e pit	2 Cement .0 ft., 7 8 9	ft. to ft. to ft. to t grout from Pit privy Sewage lago	3 Ben ft.	to	m		toto to to ftft. to Abandone Oil well/G Other (sp	ed water w as well ecify belov	ftft
GRAVEL PARTICIPATION OF THE PROM TO 0.5 0.5 2.0	the source of possible corrected by the source of the	From From nent to 3. ntamination ines ool e pit	2 Cement .0 ft., 7 8 9	ft. to ft. to ft. to t grout from Pit privy Sewage lago	3 Ben ft.	to	m		toto to to ftft. to Abandone Oil well/G Other (sp	ed water w as well ecify belov	fi
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GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0.0 0.5 0.5 2.0 2.0 7.5 7.5 11.0	L: 1 Neat cem om. 1.0 ft. cource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage South CONCRETE: FILL: SAND: pale yell sorted; r SAND: coarse; p poorly so strong of SAND: as above.	From	2 Cement 0 ft., 7 8 9 GIC LOG rown; fine: tic. lowish-browtaining 0 S	ft. to ft. in f	3 Ben ft.	to	m		toto to to ftft. to Abandone Oil well/G Other (sp	ed water w as well ecify belov	
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GRAVEL PARTIES GROUT MATERIA Grout Intervals: From the second of the sec	L: 1 Neat cem om. 1.0 ft. cource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage South CONCRETE: FILL: SAND: pale yell sorted; r SAND: coarse; p poorly so strong of SAND: as above.	From	2 Cement 0 ft., 7 8 9 GIC LOG rown; fine: tic. lowish-browtaining 0 S	ft. to ft. in f	3 Ben ft.	to	m		toto to to ftft. to Abandone Oil well/G Other (sp	ed water w as well ecify belov	ftft
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GRAVEL PARTICLE GROUT MATERIA Grout Intervals: From the second of the se	L: 1 Neat cem om. 1.0 ft. cource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage South CONCRETE: FILL: SAND: pale yell sorted; r SAND: coarse; p poorly so strong oc SAND: as above, clay sean	From From From nent to 3. Intamination ines ool e pit LITHOLOG lowish-bit non-plast pale yell orted; sidor. , stainin 0 14.5	2 Cement 0 ft., 7 8 9 GIC LOG rown; fine: tic. lowish-browtaining 0 S	ft. to	3 Ben ft.	to	m	14 15 16 PLUGGING	to to to t, ft. to Abandone Oil well/G Other (sp	ad water was well ecify below	ft
GRAVEL PA	L: 1 Neat cem om. 1.0 ft. cource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage South CONCRETE: FILL: SAND: pale yell sorted; r SAND: coarse; p poorly so strong oc SAND: as above, clay sean	From	2 Cement 0 ft., 7 8 9 GIC LOG rown; fine: tic. lowish-browtaining 0 9 ft.	ft. to ft. full display in the full to full display in the full display in the full to full display in the full display in the full to full display in the full display in t	3 Ben ft. ft. ft. son	to	onstructed, o	olclay Groupm	to to to to ft. to Abandone Oil well/G Other (sp INTERVA	ed water was well ecify below	and wa
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	L: 1 Neat cem om. 1.0 ft. cource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage South CONCRETE: FILL: SAND: pale yell sorted; r poorly so strong or strong or clay sean	From	2 Cement 0 ft., 7 8 9 GIC LOG rown; fine: tic. lowish-brow taining @ 9 ft.	ft. to ft. full to full	3 Ben ft.	to	Other V ft., Frotock pens storage zer storage ticide storage my feet? 1	olclay Group 14 15 16 PLUGGING (3) plugged uithe best of my	to to to to to tr	ed water was well ecify below	and wa
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	L: 1 Neat cem om. 1.0 ft. cource of possible con 4 Lateral li 5 Cess po wer lines 6 Seepage South CONCRETE: FILL: SAND: pale yell sorted; r poorly so strong oc SAND: as above, clay sean OR LANDOWNER'S y/year) 4/27/9 r's License No	From	2 Cement 0 ft., 7 8 9 GIC LOG rown; fine: tic. lowish-brow taining @ 9 ft. CATION: This	ft. to ft. full to full	3 Ben ft.	to	onstructed, oord is true to on (mo/day/y	olclay Group 14 15 16 PLUGGING (3) plugged uithe best of my	to to to to to tr	ed water was well ecify below	ftftft w)ft