			****	WELL RECORD	Form WWC	5 KSA 82a-				
	ON OF WATE	_	Fraction			ection Number		Number		Number
County:	Haskel			NENW4 CE		33	<u> T 2</u>	9 s	R 32	2 E/W
			-	ress of well if locate	-					
_				as and ½ Mi	le Nor	th				
		NER: Haskell								
		# : 300 Inn						of Agriculture, D	Division of Wa	ater Resources
1		: Sublett						tion Number:		
AN "X"	WELL'S LO IN SECTION	ROX. H		MPLETED WELL						
, r				VATER LEVEL						
1	i	""		est data: Well water						
-	- NM	NE Ee		gpm: Well wate						
<u>'</u>	!	, ,		er. 8 • .7.5in. to						
[₽] ₩ ├	- 	-					8 Air condition		Injection well	
-	- i	'''	1 Domestic			ater supply		-	-	
-	- SW	SE		4 Industrial						
	!	. Wa		cteriological sample						
Į L	<u> </u>		ted	cteriological sample	Submitted to	•	ter Well Disinfo		No	ample was sub-
5 TVDE O	JE BI VVIK C	ASING USED:		5 Wrought iron				JOINTS: Glued		mned
1 Ste		3 RMP (SR)		6 Asbestos-Cement		r (specify below				•
2 PV		4 ABS					•			
_		··· =		7 Fiberglass						
	-			ft., Dia						
				n., weight	_					ы.e40
		R PERFORATION M		5 5h	0 P			Asbestos-ceme		
1 Ste		3 Stainless ste		5 Fiberglass		MP (SR)		Other (specify)		
2 Bra		4 Galvanized		6 Concrete tile	9 A	BS		None used (op		
		ATION OPENINGS			ed wrapped		8 Saw cut		11 None (d	open hole)
	ntinuous slot	_			wrapped		9 Drilled hol			
	uvered shutte	, ,		7 Torcl				ecify)		
SCREEN-F	PERFORATE	D INTERVALS:		ე ft. to .						
_				ft. to .		•				
G	BRAVEL PAC	CK INTERVALS:		4 ft. to .						
		A	From	ft. to		ft., Fror				ft.
_	MATERIAL:	till Neat cem	ent 2	Cement grout	Ben	tonite 4	Other			
		-		. -						
What is the		n2.97ft.		ft., From 29	9. <u>1</u> ft.	_		•		
	e nearest so	n2.97ft. urce of possible cor	ntamination:		9 <u>1</u> ft.	10 Livest	tock pens	14 A	bandoned wa	ater well
1 Se	e nearest so ptic tank	urce of possible cor 4 Lateral li	ntamination: ines	7 Pit privy		10 Lives	tock pens storage	14 A 15 O	bandoned wa ii well/Gas w	ater well vell
1 Se 2 Se	e nearest so eptic tank ewer lines	n. 297 ft. urce of possible cor 4 Lateral li 5 Cess po	ntamination: ines ol	7 Pit privy 3 Sewage lag		10 Lives 11 Fuel : 12 Fertili	tock pens storage izer storage	14 A 15 O	bandoned wa	ater well vell
1 Se 2 Se 3 Wa	e nearest so ptic tank wer lines atertight sewe	urce of possible cor 4 Lateral li	ntamination: ines ol	7 Pit privy		10 Lives 11 Fuel : 12 Fertili 13 Insec	tock pens storage izer storage ticide storage	14 A 15 O	bandoned wa ii well/Gas w	ater well vell
1 Se 2 Se 3 Wa Direction fr	e nearest so optic tank ower lines atertight sewe from well?	n 2.9 7ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	ntamination: ines ol e pit	7 Pit privy Sewage lag 9 Feedyard	oon	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Se 2 Se 3 Wa Direction fr	e nearest son ptic tank wer lines atertight sewe rom well?	n 2.9 7 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	ntamination: ines ol	7 Pit privy Sewage lag 9 Feedyard		10 Lives 11 Fuel : 12 Fertili 13 Insec	tock pens storage izer storage ticide storage	14 A 15 O	bandoned water water well/Gas water (specify	ater well vell
1 Sec 2 Sec 3 Wa Direction for FROM 0	e nearest solution tank over lines atertight sewer rom well?	n297ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	ntamination: ines ol e pit LITHOLOGIC L	7 Pit privy Sewage lag 9 Feedyard	oon	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Seg 2 Seg 3 Was Direction from 0 5	e nearest solution tank over lines atertight sewer trom well?	p	ntamination: ines ol e pit LITHOLOGIC L	7 Pit privy 3 Sewage lag 9 Feedyard	oon	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sep 2 Sep 3 Was Direction for FROM 0 5	e nearest son ptic tank ewer lines atertight sewer rom well? TO 5 61 94	p	ntamination: ines ol e pit LITHOLOGIC L ay nedium s	7 Pit privy 3 Sewage lag 9 Feedyard	oon	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sej 2 Ser 3 Wa Direction fr FROM 0 5 61 94	e nearest son ptic tank ewer lines atertight sewer rom well? TO 5 61 94 104	p	ntamination: ines ol e pit LITHOLOGIC L ay medium say	7 Pit privy Sewage lag 9 Feedyard OG	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sep 2 Ser 3 Wa Direction fr FROM 0 5 61 94 104	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174	p	ntamination: ines ol p pit LITHOLOGIC L ay medium say o coarse	7 Pit privy 3 Sewage lag 9 Feedyard	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sej 2 Ser 3 Wa Direction fr FROM 0 5 61 94	e nearest son ptic tank ewer lines atertight sewer rom well? TO 5 61 94 104	r	ntamination: ines ol pit LITHOLOGIC L ay nedium s ay Coarse	7 Pit privy 3 Sewage lag 9 Feedyard OG and snad, smal	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sep 2 Ser 3 Wa Direction fr FROM 0 5 61 94 104	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203	r	ntamination: ines ol pit LITHOLOGIC L ay nedium s ay Coarse	7 Pit privy Sewage lag 9 Feedyard OG	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sep 2 Ser 3 Wa Direction fr FROM 0 5 61 94 104 174	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182	Fill Brown cla Fine to n Brown cla Brown cla Brown cla	ntamination: ines ol pit LITHOLOGIC L AY medium so AY o coarse AY ay with	7 Pit privy 3 Sewage lag 9 Feedyard OG and snad, smal	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sep 2 Ser 3 Wa Direction fr FROM 0 5 61 94 104 174 182	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203	Fill Brown cla Fine to n Brown cla Brown cla Brown cla	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 3 Sewage lag 9 Feedyard OG and snad, smal	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Seg 2 Ser 3 Was Direction for FROM 0 5 61 94 104 174 182 203	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203 250	Fill Brown cla Fine to r Brown cla Fine to r Brown cla Frown cla Frown cla Frown cla Brown cla	ntamination: ines ines ol pit LITHOLOGIC L ay medium s ay coarse ay ay with medium &	7 Pit privy 3 Sewage lag 9 Feedyard OG and snad, smal	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Seg 2 Ser 3 War Direction for FROM 0 5 61 94 174 182 203 250	e nearest son ptic tank over lines atertight sewer from well? TO 5 61 94 104 174 182 203 250	Fill Brown cla Fine to r Brown cla Fine to r Brown cla Frown cla Frown cla Frown cla Brown cla	ntamination: ines of pit LITHOLOGIC L ay medium s ay coarse ay ay with medium & ay medium &	7 Pit privy 3 Sewage lag 9 Feedyard OG and snad, small sand streat	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sep 2 Ser 3 Wa Direction fr FROM 0 5 61 94 104 174 182 203 250 252 274	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203 250 252 274	Fill Brown cla Brown cla Brown cla Fine to r Brown cla	ntamination: ines of pit LITHOLOGIC L ay nedium s ay o coarse ay ay with nedium & ay nedium &	7 Pit privy 9 Sewage lag 9 Feedyard OG and snad, smal sand streal coarse san coarse san	FROM Il grav	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Seg 2 Ser 3 Was Direction from 0 5 61 94 174 182 203 250 252	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203 250 252 274 280	Fill Brown cla Brown cla Brown cla Fine to r Brown cla	ntamination: ines of pit LITHOLOGIC L ay nedium s ay o coarse ay ay with nedium & ay nedium &	7 Pit privy 3 Sewage lag 9 Feedyard OG and snad, small sand streat	FROM Il grav	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sep 2 Ser 3 Wa Direction fr FROM 0 5 61 94 104 174 182 203 250 252 274	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203 250 252 274 280	Fill Brown cla Brown cla Brown cla Fine to r Brown cla	ntamination: ines of pit LITHOLOGIC L ay nedium s ay o coarse ay ay with nedium & ay nedium &	7 Pit privy 9 Sewage lag 9 Feedyard OG and snad, smal sand streal coarse san coarse san	FROM Il grav	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Sep 2 Ser 3 Wa Direction fr FROM 0 5 61 94 104 174 182 203 250 252 274	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203 250 252 274 280	Fill Brown cla Brown cla Brown cla Fine to r Brown cla	ntamination: ines of pit LITHOLOGIC L ay nedium s ay o coarse ay ay with nedium & ay nedium &	7 Pit privy 9 Sewage lag 9 Feedyard OG and snad, smal sand streal coarse san coarse san	FROM Il grav	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO	tock pens storage izer storage ticide storage	14 A 15 O 16 O	bandoned water water well/Gas water (specify	ater well vell
1 Seg 2 Se 3 Wa Direction from 0 5 61 94 174 182 203 250 252 274 280	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203 250 252 274 280 344	Fill Brown cla Brown cla Brown cla Brown cla Fine to r Brown cla	ntamination: ines ines of pit LITHOLOGIC L ay medium s ay coarse ay medium & ay medium & ay coarse coarse ay coarse ay coarse	7 Pit privy 9 Sewage lag 9 Feedyard OG and snad, small sand streal coarse san coarse san sand, some	FROM I grav ss nd e small	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO	tock pens storage izer storage ticide storage ny feet?	14 A 15 O 16 O PLUGGING I	bandoned water well-Gas well-G	ater well vell below)
1 Seg 2 Ser 3 Wa Direction from 0 5 61 94 174 182 203 250 252 274 280	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203 250 252 274 280 344	Fill Brown cla Brown cla Brown cla Brown cla Fine to r Brown cla	ntamination: ines ines of pit LITHOLOGIC L ay medium s ay coarse ay ay with medium & ay medium & ay coarse coarse	7 Pit privy 9 Sewage lag 9 Feedyard OG and snad, smal sand streal coarse san coarse san sand, some	FROM Il grav Is and Is amall Example (1) consi	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO el gravel	tock pens storage izer storage rticide storage ny feet?	14 A 15 O 16 O PLUGGING II	bandoned water well-Gas well-G	ater well vell below)
1 Seg 2 Seg 3 Was Direction for FROM 0 5 61 94 104 174 182 203 250 252 274 280 7 CONTF completed	e nearest son ptic tank over lines atertight sewer rom well? TO 5 61 94 104 174 182 203 250 252 274 280 344	Fill Brown cla Fine to r Brown cla	ntamination: ines ines of pit LITHOLOGIC L ay medium s ay coarse ay with medium & ay coarse coarse coarse	7 Pit privy 9 Sewage lag 9 Feedyard OG and snad, smal sand streal coarse san coarse san sand, some	FROM Il grav Is and Ind Is small I was (1) const	10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai TO el gravel ructed, (2) reco	tock pens storage izer storage riticide storage ny feet?	14 A 15 O 16 O PLUGGING II	bandoned water (specify the control of the control	ater well vell below)
1 Sey 2 Ser 3 Wa Direction for FROM 0 5 61 94 104 174 182 203 250 252 274 280 7 CONTF completed Water Wel	e nearest son ptic tank over lines atertight sewer mom well? TO 5 61 94 104 174 182 203 250 252 274 280 344 RACTOR'S Con (mo/day/III Contractor's Con (mo/day/III Con (mo/d	Fill Brown cla Fine to r Brown cla Brown cla Fine to r Brown cla	ntamination: ines of pit LITHOLOGIC L AY medium s AY o coarse AY medium & AY medium & AY medium & AY COARSE CERTIFICATIO 5-93	7 Pit privy 3 Sewage lag 9 Feedyard OG and snad, smal sand streal coarse san coarse san sand, some	FROM Il grav ss ad ad small vas (1) consi	10 Lives: 11 Fuel: 12 Fertili 13 Insect How man TO el gravel ructed, (2) recovers completed	tock pens storage izer storage riticide storage ny feet? ponstructed, or ord is true to th on (mo/day/yr,	14 A 15 O 16 O PLUGGING II	bandoned water (specify the control of the control	ater well vell below)
1 Seg 2 Seg 3 Wa Direction for FROM 0 5 61 94 104 174 182 203 250 252 274 280 7 CONTF completed Water Well under the	e nearest son ptic tank over lines atertight sewer lines at l	Fill Brown cla Fine to r Brown cla	ntamination: ines ines of pit LITHOLOGIC L AY medium s AY o coarse ay with medium & AY o coarse CERTIFICATIO 5-93 Land En	7 Pit privy 9 Sewage lag 9 Feedyard OG and snad, smal sand streal coarse san coarse san sand, some	FROM Il grav Il grav Is and Ind Is small Is small Vell Record Remed	10 Livesi 11 Fuel: 12 Fertili 13 Insec How man TO el gravel gravel ructed, (2) reco and this reco was completed i a tayosigna	tock pens storage izer storage ticide storage ny feet? constructed, or ord is true to th on (mo/day/yr) titure)	(3) plugged under best of my kn	bandoned water (specify	ater well vell below)