			. , ,,,,,,,	R WELL RECORD	Form WWC-5	KSA 82a	-1212	
LOCATION	ON OF WAT	TER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
County:	HASKEL	L	1/4			2	T 27 S	R 31 B(W)
Distance a	and direction	from nearest tov	wn or city street a	address of well if locate	ed within city?			
2 WATER	R WELL OW	NER:		R+1 B0	Y36B			
RR#, St. A	Address, Bo	x#:		a- solo	nd, ks &	2237	Board of Agriculture	e, Division of Water Resources
City, State	, ZIP Code	:C]	layton Un	ruh Copelai	no, rs v	10-1	Application Number	r:
LOCATE	E WELL'S L	OCATION WITH	4 DEPTH OF C	COMPLETED WELL. 2	25.Q	. ft. ELEVA	TION:	
→ AN "X"	IN SECTION	N BOX:						. 3
ī [	Ī		WELL'S STATIC	WATER LEVEL . 16	52 ft. b	elow land sur	face measured on mo/day/	yr .2-27-98
	1	X						pumping40.0 gpm
	NW	Nt						pumping 5.10 gpm
.	i							.in. to
* w  -	1	- E		TO BE USED AS:	5 Public wate			11 Injection well
7 I	1	İ	1 Domestic	3 Feedlot			•	2 Other (Specify below)
-	- SW	SE	(2)Irrigation					
	i i		. •		-	_		es, mo/day/yr sample was sub-
I L	<del> </del>		mitted			-	ter Well Disinfected? (Yes	1
5 TYPE C	OF BLANK (	CASING USED:		5 Wrought iron	8 Concre			ued X Clamped
1 Ste		3 RMP (S	R)	6 Asbestos-Cement				elded
2)PV		4 ABS	,	7 Fiberglass				readed
_		. 1.6	.in. to1.7.0	-				in. to ft.
								No. sdr. 26
		R PERFORATIO		,g <u></u> y	<b>7</b> PV		10 Asbestos-ce	
1 Ste		3 Stainles		5 Fiberglass	_	IP (SR)		ify)
2 Bra		4 Galvania		6 Concrete tile	9 AB		12 None used	• •
		RATION OPENIN			zed wrapped	•	8 Saw cut	11 None (open hole)
	ontinuous slo		fill slot		wrapped		9 Drilled holes	Tractic (open nois)
	uvered shut	•	ey punched	7 Torc	• •			
		ED INTERVALS:					` · · · · · · · · · · · · · · · · · · ·	t. toft.
JOH LELIY .		LD 1111 LI 1171 LO.						t. toft.
(	GRAVEL PA	CK INTERVALS:						,
					250	ft Fro	m f	† 10
		OK MILITAREO.			250		m f m f	
6 GROUT	Γ MATERIAL		From	ft. to		ft., Fro	m f	t. to ft.
	Γ MATERIAL	.: 1 Neat	From cement	ft. to 2 Cement grout	3 Bento	ft., Fro	m f	t. to ft.
Grout Inte	rvals: Fro	.: 1 Neat	From cement .ft. to2.0	ft. to 2 Cement grout	3 Bento	ft., Fro	m f Other	t. to ft.
Grout Intel What is th	rvals: Fro e nearest so	.: 1 Neat	From cement .ft. to20 contamination:	ft. to  2 Cement grout ft., From	<b>3</b> Bento	ft., Fronte 4 to	M f Other	t. to ftft. toft. Abandoned water well
Grout Inter What is th	rvals: Fro e nearest so eptic tank	.: 1 Neat m0	From cement .ft. to2.0 contamination: ral lines	ft. to  2 Cement grout ft., From 7 Pit privy	3Bento	ft., Fronte 4 to	m f Other ft., From stock pens storage 15	t. to ft.
Grout Intel What is th 1 Se 2 Se	rvals: Fro e nearest so eptic tank ewer lines	.: 1 Neat m0	From cement .ft. to2.0 contamination: ral lines s pool	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag	3Bento	ft., Frontite 4 to	Other	t. to ft.  ft. to ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa	rvals: Frome nearest some nearest some tank ewer lines atertight sew	.: 1 Neat m0	From cement .ft. to2.0 contamination: ral lines s pool	ft. to  2 Cement grout ft., From 7 Pit privy	3Bento	ft., Frontite 4 to	Other	t. to ft.
Grout Intel What is th 1 Se 2 Se	rvals: Frome nearest some nearest some tank ewer lines atertight sew	.: 1 Neat m0	From cement .ft. to2.0 contamination: ral lines s pool page pit	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	3Bento	ft., Frontite 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	.: 1 Neat m0	From cement .ft. to2.0 contamination: ral lines s pool cage pit	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	③Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. to ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wo Direction f	rvals: From en en earest so eptic tank ewer lines atertight sew from well?	.: 1 Neat m 0	From cement .ft. to2.0 contamination: ral lines s pool cage pit	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	③Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 5	rvals: From en earest septic tank experiments attentight sew from well?	.: 1 Neat m0  Durce of possible 4 Later 5 Cess ver lines 6 Seep top soil clay	From cement .ft. to2.0 contamination: ral lines s pool cage pit	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	③Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th 1 Se 2 Se 3 With Direction f FROM 0 5	rvals: From enearest some nearest some price tank enearest some lines attentight sew from well?  TO  10  40	top soil	From cement .ft. to 2.0 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th 1 Se 2 Se 3 With Direction f FROM 0 5 10 40	rvals: From en nearest so optic tank ower lines atertight sew from well?  TO  10  40  91	top soil	From cement .ft. to 2.0 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th  1 Se 2 Se 3 With Direction f FROM 0 5 10 40 91	rvals: From en	top soil clay sand & sand & sand &	From  cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC  gravel wi gravel wi	ft. to  2 Cement groutft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  ith clay str ith rock	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110	rvals: From en earest so exprice tank experiences attentight sew from well?  TO 5 10 40 91 110 115	top soil clay sand sand & sand & sand &	From  cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC  gravel wi gravel wi clay	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  ith clay str ith rock	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110	rvals: From en earest so exprice tank experiences attentight sew from well?  TO  10  40  91  110  115  125	top soil clay sand sand &	From  cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC  gravel with clay clay ravel with	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  ith clay str ith rock	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th	rvals: From enearest so exprice tank experiences attentight sew from well?  TO  10  40  91  110  115  125  128	top soil clay sand sand & sand	From cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC  gravel witeravel witeravel witeravel witeravel	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  ith clay str ith rock	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th	rvals: From enearest so exprice tank experiences attentight sew from well?  TO  10  40  91  110  115  125  128	top soil clay sand sand & sand	From  cement .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC  gravel with clay clay ravel with	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  ith clay str ith rock	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th	rvals: From en nearest so optic tank over lines atertight sew from well?  TO  5  10  40  91  110  115  125  128  190  195	top soil clay sand & sa	From cement .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel witeravel wit	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  ith clay str ith rock	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110 115 125 128 190 195	rvals: From en enearest so exprice tank experiences attentight sew from well?  TO  10  40  91  110  115  125  128  190  195  205	top soil clay sand sand & sand	From  cement  ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIC  gravel with clay ravel with kel	ft. to  2 Cement groutft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  th clay str th rock	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110 115 125 128 190 195 205	rvals: From le nearest so expric tank expric tank expric tank expression well?  TO  5  10  40  91  115  125  128  190  195  205  220	top soil clay sand sand & sand	From cement .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel witeravel wit	ft. to  2 Cement groutft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  th clay str th rock	3Bento ft.	ft., Fronte 4 to	Other	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110 115 125 128 190 195 205 220	rvals: From le nearest so en n	top soil clay sand sand & sand	From  cement  .ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC  gravel with clay clay ravel with clay clay clay clay clay clay clay clay	ft. to  2 Cement groutft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  th clay str th rock	3Bento ft.	ft., Fronte 4 to	m frother	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110 115 125 128 190 195 220 230	rvals: From le nearest so pric tank per lines atertight sever lines 10 40 91 110 115 125 128 190 195 205 220 230 240	top soil clay sand sand & sand	From  cement  .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel witeravel witeravel witeravel witeravel eard ay	ft. to  2 Cement groutft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  th clay str th rock	3Bento ft.	ft., Fronte 4 to	m frother	t. to ft.  ft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110 115 125 128 190 195 220 230 1240	rvals: From le nearest so pric tank over lines atertight sever more well?  TO  10  40  91  110  115  125  128  190  195  205  220  230  240  332	top soil clay sand & clay clay course s sandy cl clay fine san	From  cement  .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel witeravel witeravel witeravel witeravel eard ay	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  ith clay str  ith rock	3Bento ft.	ft., Fro nite 4 to	m ff Other ft., From stock pens storage 15 izer storage 16 cticide storage LITHOLE	t. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)  OGIC LOG
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110 115 125 128 190 195 220 230 240 7 CONTE	rvals: From the nearest so the neare	top soil clay sand & sand & sand & sand & sand & sand & clay clay clay clay course s sandy cl clay fine san	From cement .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel witeravel witeravel witeravel witeravel eary ravel witeravel wi	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  LLOG  Lth clay str  th rock  TON: This water well was a second seco	3Bento ft.	ft., Fro nite 4 to	m frother ft., From stock pens storage 15 izer storage project feet?  LITHOLE  constructed, or (3) plugged in the storage stora	t. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)  OGIC LOG
Grout Intel What is th  1 Se 2 Se 3 With Direction f FROM 0 5 10 40 91 110 125 128 190 195 220 230 240 7 CONTF	rvals: From velocities at entire transfer to the nearest so exprise tank ever lines at entire transfer to the nearest so exprise tank ever lines at entire transfer to the nearest so expression of the nearest so expression transfer to the nearest so expression transfer transfe	top soil clay sand sand & clay clay clay clay clay clay clay clay	From cement .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel wite gravel wite clay ravel wite k el and ay R'S CERTIFICAT	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  ith clay str  ith rock  ch rock	3Bento ft.	ft., Fro nite 4 to	onstructed, or (3) plugged and is true to the best of my	t. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)  OGIC LOG  under my jurisdiction and was knowledge and belief. Kansas
Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 5 10 40 91 110 115 128 190 195 205 220 230 240 7 CONTE completed Water Wel	rvals: From enearest so optic tank over lines atertight sew from well?  TO  5  10  40  91  110  115  125  128  190  195  205  240  230  240  332  RACTOR'S on (mo/day) II Contractor	top soil clay sand & sand & sand & sand & sand & clay clay course s sandy cl clay clay course s sandy cl clay fine san sandy cl	From  cement  .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel with clay ravel	ft. to  2 Cement groutft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lth clay str Lth rock  This Water well was a series of the color of the col	3Bento ft.	ft., Fro nite 4 to	Other  Other  Itock pens Storage Izer storage Intricide storage In	t. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)  OGIC LOG
Grout Intel What is th  1 Se 2 Se 3 With Direction f FROM 0 5 10 40 91 110 115 125 128 190 195 205 220 230 240 7 CONTF completed Water Well under the	rvals: From enearest so optic tank ever lines atertight sew from well?  TO 5  10  40  91  110  115  125  128  190  230  240  332  RACTOR'S on (mo/day) II Contractor business na	top soil clay sand & sand & sand & sand & sand & sand & clay clay course s sandy cl clay fine san sandy cl clay	From cement .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel witer gravel witer clay ravel wi	ft. to  2 Cement grout ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  LLOG  Lth clay str  Lth rock  This water well water water in the control of the co	3Bento ft.  goon  FROM  FROM  Was (1) constru	ft., Fro nite 4 to	Other Other  Other  Itock pens Storage Storage Sticide storage Iny feet?  LITHOLE  Constructed, or (3) plugged ord is true to the best of my on (mo/day/yr)  Storage  Itocher  Interest of the best of my on (mo/day/yr)  Interest of the best of my on (mo/day/yr)  Interest of the best of my on (mo/day/yr)	t. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)  OGIC LOG  under my jurisdiction and was knowledge and belief. Kansas
Grout Intel What is th	rvals: From the nearest septic tank experiences attention to the nearest septic tank e	top soil clay sand sand & clay clay clay clay clay clay clay clay	From  cement  .ft. to 2.0 contamination: ral lines s pool page pit  LITHOLOGIC  gravel witer gravel witer clay ravel miter clay ravel	ft. to  2 Cement grout	3Bento ft.  goon  FROM  ine  was (1) constru  Well Record was early. Please fill in	ft., Fro nite 4 to	onstructed, or (3) plugged ord is true to the best of my on (mo/day/yr)	t. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)  OGIC LOG  under my jurisdiction and was knowledge and belief. Kansas