2030	Well #	2	WATE	ER WELL RECORD	Form WWC-5	KSA 82	a-1212				
1 LOCATION	ON OF WAT	TER WELL:	Fraction		Sec	tion Numbe	r Township Num	ber	Ran	ge Num	ber
County:			NE 1/4		NE 1/4	17	т 6	S	R	24	<b>X</b> W
				address of well if loc	•						
				2 miles west	of Lenora						
2 WATER	R WELL OW		City of Le								İ
RR#, St. A	Address, Bo		P.O. Box 33				Board of Agr	iculture, ໂ	Division of	Water F	Resources
	, ZIP Code		Lenora, KS				Application N	lumber:	40,459	)	
3 LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF (	COMPLETED WELL.	241	ft. ELEV	ATION: unkno	wn			
_ AN X	IN SECTION	N BOX:	Depth(s) Ground	dwater Encountered	1	ft.	2	ft. 3			ft.
ī [	•	1 X	WELL'S STATIC	WATER LEVEL	146.2 ft. b	elow land s	urface measured on m	no/day/yr	10-5	-95	
1 1	- NW	- NE	Pum	ıp test data: Well w	vater was183	3.07ft.	after24	hours pu	mping 3	100	gpm
	- NW	175	Est. Yield unk	nown gpm: Well w	ater was	ft.	after	hours pu	mping		gpm
<u>•</u> L	i	, i	Bore Hole Diam	eter30in.	to 240		and	in.	to		ft.
Mile M	1	1	WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditioning	11	Injection w	/ell	
7	SW	1	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Spe	cify bel	ow)
	- 2W	3:	2 Irrigation	4 Industrial	7 Lawn and g	garden only	10 Monitoring well .	,			
1	i		Was a chemical	/bacteriological samp	le submitted to De	epartment?	YesNoX	; If yes,	mo/day/yr	sample	was sub-
<u> </u>			mitted			W	ater Well Disinfected?	Yes 3	. N	10	
5 TYPE C	OF BLANK (	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOIN	ΓS: Glued	I C	lamped	
1 Ste	el	3 RMP (S	iR)	6 Asbestos-Ceme	nt 9 Other	(specify belo	ow)	Weld	edX		
2 PV	_	4 ABS		7 Fiberglass				Threa	ded		
Blank casir	ng diameter	12 .3/4	.in. to 209	5 ft., Dia	in. to		ft., Dia		in. to		ft.
Casing hei	ight above la	and surface	18	in., weight 45	9.•.52	Ibs	./ft. Wall thickness or	gauge N	o •.3	}75	
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		7 PV	С	10 Asbes	tos-ceme	nt		
1 Ste	eel	3 Stainles	s steel_	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify)			
2 Bra	ass	4 Galvania	zed steel	6 Concrete tile	9 AB	S	12 None	used (op	en hole)		
SCREEN (	OR PERFO	RATION OPENIN	NGS ARE:	5 Ga	auzed wrapped		8 Saw cut		11 None	(open I	nole)
1 <u>Co</u>	ntinuous slo	<u>it</u> 3 M	Aill slot	6 Wi	ire wrapped		9 Drilled holes				ļ
2 Lo	uvered shutt	ter 4 K	Key punched		rch cut		10 Other (specify)				
SCREEN-F	PERFORATI	ED INTERVALS:	From	209 <b>,</b> 5 ft. tc	239.5	ft., Fr	om	ft. to	o		ft.
			From	ft. to	<b>)</b>	ft., Fr	om	ft. to	o		ft.
G	RAVEL PA	CK INTERVALS:	: From	150 ft. tc	240	ft., Fr	om	ft. t	o <i>.</i>		ft.
			From	ft. to	)	ft., Fr	om	ft. t	)		ft.
6 GROUT	MATERIAL Tops	.: 1 Neat	cement	2 Cement grout	3 Bento	nite Bont	Other Dnite Holeplug & 145. ft., From	500	aBept	onite	<u>.</u>
Grout Inter	vals: Fro	m0 . <del>.</del> .5	. ft. to 5. <del></del> 35	5 ft., From 3	35. ÷. 90 ft.	to 90. <del>.</del>	145. ft., From		. ft. to .	· 145	:150.ft.
What is the	e nearest so	ource of possible	contamination:				stock pens				
1 Se	1 Septic tank 4 Lateral lines 7 Pit privy					11 Fuel storage			15 Oil well/Gas well		
2 Sewer lines 5 Cess pool 8 Sewage I					lagoon	• • • • • • • • • • • • • • • • • • • •				v)	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard					13 Insecticide storageNone known						
Direction f	rom well?		oage pit	9 Feedyard	1						
						13 Inse	ecticide storage any feet?	Ņor	ne know	λύ'''	
FROM	то	m .1	page pit		FROM	13 Inse How m TO	ecticide storage any feet?	Ņor	ne know	γn	
0	TO 2	Topsoil	LITHOLOGIC		FROM 122	13 Inse How m TO 124	ecticide storage any feet?  **RKKK Clay with sa	Ņor	ne know	γn	
0 2	TO 2 24	Clay, sil	LITHOLOGIC		FROM 122 124	13 Inse How m TO 124 140	cticide storage any feet?  **EXEMPTO*  **Clay with sa  Clay, brown	XXIXISXII nd and	ne know WXXXXXX I grave	γn	
0 2 24	TO 2 24 37	Clay, sil	LITHOLOGIC		FROM 122 124 140	13 Inse How m TO 124 140 152	cticide storage any feet?  PKW Clay with sa Clay, brown Clay, tan an	XXIXIXXII nd and d gray	ne know WERVAX l grave	γn	
0 2 24 37	TO 2 24 37 51	Clay, sil Sand and Clay	LITHOLOGIC ty grave1		FROM 122 124 140 152	13 Inse How m TO 124 140 152 185	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown,	Nor MENUEXI nd and d gray calid	ne know WYKAWA I grave	yn SX e1	
0 2 24 37 51	TO 2 24 37 51 60	Clay, sil Sand and Clay Sandstone	LITHOLOGIC  ty grave1  hard		FROM 122 124 140 152 185	13 Inse How m TO 124 140 152 185 195	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy	XXIXIXXII nd and d gray calid with	ne know WYKAWA I grave	yn SX e1	nd
0 2 24 37 51 60	TO 2 24 37 51 60 66	Clay, sil Sand and Clay Sandstone Clay, cal	LITHOLOGIC  ty grave1  hard iche	LOG	FROM 122 124 140 152 185 195	13 Inse How m TO 124 140 152 185 195 215	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f	XXINEXI  nd and  d gray  calid  with d  ine	MERICANA OF BRIDGE OF BRID	yn SX e1	nd
0 2 24 37 51 60 66	2 24 37 51 60 66 73	Clay, sil Sand and Clay Sandstone Clay, cal Clay with	LITHOLOGIC  ty grave1  hard  iche sand and	LOG gravel	FROM 122 124 140 152 185 195 215	13 Inse How m TO 124 140 152 185 195 215 218	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra	XXINEXI nd and d gray calid with d	MERICANA OF BRIDGE OF BRID	yn SX e1	nd
0 2 24 37 51 60 66 73	TO 2 24 37 51 60 66 73 81	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal	ty grave1  hard iche sand and iche, hard	LOG gravel	FROM 122 124 140 152 185 195 215 218	13 Inse How m TO 124 140 152 185 195 215 218 219	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard	XXIXXXIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MERICAL STATE OF THE STATE OF T	yn EX el	
0 2 24 37 51 60 66 73 81	TO 2 24 37 51 60 66 73 81 84	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal Clay with	ty gravel the hard iche sand and iche, hard sand and	LOG gravel	FROM 122 124 140 152 185 195 215	13 Inse How m TO 124 140 152 185 195 215 218	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard Sand and gra	XXIXXXIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MERICAL STATE OF THE STATE OF T	yn EX el	
0 2 24 37 51 60 66 73 81 84	TO 2 24 37 51 60 66 73 81 84 86	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal Clay with Clay, red	ty gravel  hard iche sand and iche, hard sand and	gravel	FROM 122 124 140 152 185 195 215 218 219	13 Insertion How m TO 124 140 152 185 195 215 218 219 225	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard Sand and gra with clay	MONEXION AND ADDRESS OF THE COLUMN AND ADDRESS OF THE COLUMN ADDRESS OF THE COLUMN AND ADDRESS O	ne know	yn EX el	
0 2 24 37 51 60 66 73 81 84 86	TO 2 24 37 51 60 66 73 81 84 86 92	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal Clay with Clay, red Sand and	ty gravel , hard iche isand and isand and sand and sand and	gravel gravel	FROM 122 124 140 152 185 195 215 218	13 Inse How m TO 124 140 152 185 195 215 218 219	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard Sand and gra	MONEXION AND ADDRESS OF THE COLUMN AND ADDRESS OF THE COLUMN ADDRESS OF THE COLUMN AND ADDRESS O	ne know	yn EX el	
0 2 24 37 51 60 66 73 81 84 86 92	TO 2 24 37 51 60 66 73 81 84 86 92 110	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal Clay with Clay, red Sand and Cemented	ty gravel  , hard iche is and and is and and sand and y gravel with sand, hard	gravel gravel	FROM 122 124 140 152 185 195 215 218 219	13 Insertion How m TO 124 140 152 185 195 215 218 219 225	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard Sand and gra with clay	MONEXION AND ADDRESS OF THE COLUMN AND ADDRESS OF THE COLUMN ADDRESS OF THE COLUMN AND ADDRESS O	ne know	yn EX el	
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0 2 24 37 51 60 66 73 81 84 86 92 110 115	TO 2 24 37 51 60 66 73 81 84 86 92 110 115 120 122	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal Clay with Clay, red Sand and Cemented Sand and Clay, tan Sand and	ty gravel  e, hard iche iche, hard iche, hard is sand and is sandy gravel with sand, hard gravel gravel, me	gravel gravel h clay	FROM 122 124 140 152 185 195 215 218 219	13 Inser How m TO 124 140 152 185 195 215 218 219 225	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard Sand and gra with clay Sand and gra	XXIXIXXIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ne know	yn SX el ed san	m
0 2 24 37 51 60 66 73 81 84 86 92 110 115 120	TO 2 24 37 51 60 66 73 81 84 86 92 110 115 120 122  RACTOR'S G	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal Clay with Clay, red Sand and Cemented Sand and Clay, tan Sand and	ty gravel  e, hard iche iche, hard iche, hard is sand and is sand y gravel wit sand, hard gravel gravel, me	gravel gravel h clay dium	FROM 122 124 140 152 185 195 215 218 219 225	13 Inservation How m TO 124 140 152 185 195 215 218 219 225 240 cted, (2) received.	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard Sand and gra with clay Sand and gra with clay Sand and gra	MONIEXIII  nd and  d gray  calic  with co  ine  vel, i  vel, i	ne know	yn	m and was
0 2 24 37 51 60 66 73 81 84 86 92 110 115 120 7 CONTF	TO 2 24 37 51 60 66 73 81 84 86 92 110 115 120 122  RACTOR'S Con (mo/day/	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal Clay with Clay, red Sand and Cemented Sand and Clay, tan Sand and DR LANDOWNE (year)	ty gravel  , hard iche sand and iche, hard sand and l, sandy gravel wit sand, hard gravel gravel, me R'S CERTIFICAT 0-5-95	gravel gravel h clay dium	FROM 122 124 140 152 185 195 215 218 219 225	13 Inservation How m TO 124 140 152 185 195 218 219 225 240  cted, (2) recand this recand	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard Sand and gra with clay Sand and gra constructed, or (3) pluctor is true to the best	XXIXIXXIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MXXXXXXXXXXII grave Ine Ine Ine Ine Ine Ine Ine Ine Ine In	yn	m and was
0 2 24 37 51 60 66 73 81 84 86 92 110 115 120 7 CONTF completed Water Well	TO 2 24 37 51 60 66 73 81 84 86 92 110 115 120 122 RACTOR'S Con (mo/day,	Clay, sil Sand and Clay Sandstone Clay, cal Clay with Clay, cal Clay with Clay, red Sand and Cemented Sand and Clay, tan Sand and Clay, tan Sand and Sand and Clay, tan Sand and Sand and Clay, tan	ty grave1  e, hard iche iche isand and isand and sandy grave1 wit sand, hard grave1 grave1, me R'S CERTIFICAT 0-5-95	gravel gravel h clay dium	FROM 122 124 140 152 185 195 215 218 219 225	13 Insertions How m TO 124 140 152 185 195 215 218 219 225 240  cted, (2) recand this recast completed	cticide storage any feet?  Clay with sa Clay, brown Clay, tan an Clay, brown, Clay, sandy Sand, very f Sand and gra Clay, hard Sand and gra with clay Sand and gra with clay Sand and gra	XXIXIXXIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MXXXXXXXXXXII grave Ine Ine Ine Ine Ine Ine Ine Ine Ine In	yn	m and was