			WELL RECORD	Form WM	<u>/C-5 KSA 8</u>	54-1212			
OCATION OF WA	ATER WELL:	Fraction			Section Number	r Township	Number	Range No	umber
unty: Seward		SW ¼		NW 14	4	T 35	S	R 33	E/W
tance and direction	n from nearest town o	or city street addr	ess of well if locate	ed within ci	ty?				
	lroad & Kar	nsas Aven	ue Libera	al Ka	nsas				
WATER WELL O	WNER: Col.	lingwood	Grain Inc.	•					
#, St. Address, Bo			Wiley Buil			Board o	f Agriculture, [	Division of Wate	r Resource
, State, ZIP Code			ansas 6750			Applicat	ion Number:		
OCATE WELL'S	LOCATION WITH								
AN "X" IN SECTIO									
			ter Encountered						
li	1 ;     "		ATER LEVEL . 1					, ,	
NW	NE		est data: Well wat						
1, 1	Es	t. Yield	. gpm: Well wat	er was	ft.	after	hours pu	mping	gpm
w X '			r8in. to				in.	to	
"!!		ELL WATER TO	BE USED AS:	5 Public	water supply	8 Air condition	ing 11	Injection well	
.w		1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12	Other (Specify I	below)
3W	35 1	2 Irrigation	4 Industrial	7 Lawn a	nd garden only	10 Monitoring v	vell		
1 i	l wa	as a chemical/bac	teriological sample	submitted t	o Department?	YesNo	; If yes,	mo/day/yr sam	ple was sub
		tted				Vater Well Disinfe	••		
YPE OF BLANK			Wrought iron	8 C	oncrete tile			I X Clamp	
1 Steel	3 RMP (SR)		Asbestos-Cement		her (specify be			ed	
2 PVC	4 ABS					•			
			Fiberglass					ided	
ik casing diamete	r <u>4</u> in.	15.6°	π., Dia		ι. το	π., Dia		in. το	π.
ing neight above	land surface	0 in	., weight						ule 40
	OR PERFORATION N				PVC	10 A	Asbestos-ceme	nt	
1 Steel	3 Stainless st	eel 5	Fiberglass	8	RMP (SR)	11 (	Other (specify)		
2 Brass	4 Galvanized	steel 6	Concrete tile	9	ABS	12 N	None used (op	en hole)	
REEN OR PERFO	PRATION OPENINGS	ARE:	5 Gau	zed wrappe	d	8 Saw cut		11 None (ope	n hole)
1 Continuous sl	lot S Mill s	slot	6 Wire	wrapped		9 Drilled hole			
2 Louvered shu	itter 4 Key	ounched	7 Torc	• • •		10 Other (spe	cifv)		
							• <b>.</b> ,		
HEEN-PERFORAT	TED INTERVALS:	From oc	ft to		# F	rom	ft t	^	ft
HEEN-PERFORA	TED INTERVALS:		ft. to .						
		From 1.36	ft. to .	156	ft., F	rom	ft. t	0	
	TED INTERVALS:	From 26	; ft. to . ; ft. to .	156	ft., F ft., F	rom	ft. to	0	
GRAVEL PA	ACK INTERVALS:	From 26 From 13	ft. to	····156	ft., F ft., F ft., F	rom	ft. to	0	
GRAVEL PA	ACK INTERVALS:	From. 136 From. 26 From 13 nent 2	ft. to ft. to ft. to ft. to ft. to ft. to	156 156 3 B		rom	ft. to	o	
GRAVEL PAGE	ACK INTERVALS:  AL: 1 Neat cem  om 1 ft.	From 136 From 26 From 13 ent 2 to	ft. to ft. to ft. to ft. to ft. to ft. to	156 156 3 B		rom	ft. to	o	ft
GRAVEL PAGE	ACK INTERVALS:	From 136 From 26 From 13 ent 2 to	ft. to ft. to ft. to ft. to ft. to ft. to	156 156 3 B	ft., Fft., Fft., Fft., Fft., Fft., E	rom	ft. to	o	
GRAVEL PAGE	ACK INTERVALS:  AL: 1 Neat cem  om 1 ft.	From 136 From 26 From 13 nent 2 to 15 ntamination:	ft. to ft. to ft. to ft. to ft. to ft. to	156 156 3 B	ft., Fft., Fft., Fft., Fft., Fft., E	rom	ft. to ft	o	ftft
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS:  1 Neat cem  orn	From. 136 From. 26 From 13 ent 2 to	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	156 	ft., F  entonite ft. to	rom	ft. to ft	oo ft. to bandoned wate	ftft ftft ftft
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cem om. 1ft. source of possible cor 4 Lateral li 5 Cess po	From. 136 From. 26 From 13 nent 26 to 15 ntamination: ines	ft. to ft. ft. ft. ft. ft. ft. ft. from ft., From ft., From	156 	ft., F  ft., F  entonite  ft. to	rom 4 Other 135 ft., From estock pens	ft. to ft	oo  ft. to bandoned wate ii well/Gas well	ftft.
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om 1 ft. source of possible cor 4 Lateral li	From. 136 From. 26 From 13 nent 26 to 15 ntamination: ines	ft. to ft. ft. ft. ft. ft. from ft., ft., ft., ft., ft., ft., ft., ft.,	156 	ft., F  entonite ft. to  10 Liv  12 Fe  13 Ins	rom	ft. to ft	oo  ft. to bandoned wate ii well/Gas well	ftft.
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om. 1ft. source of possible cor 4 Lateral li 5 Cess po wer lines western	From 136 From 26 From 13 nent 26 to 15 ntamination: ines ol	ft. to ft. ft. ft. ft. ft. ft., From ft., F	156 	entonite ft. to  10 Liv 11 Fer 13 ins	rom	ft. ti ft. ti 14 Ai 15 O	o	ftft
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Sagpage	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ines ines ines ines ines ines ines	ft. to ft. ft. ft. ft. ft. ft., From ft., F	156 46 156 3 B 116	entonite ft. to  10 Liv 11 Fer 13 ins	rom	14 A 15 O 16 O	o	fi
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines we Sappage Top Soi Clay &	From 136 From 26 From 13 nent 26 to 15 ntamination: ines ol p pit  LITHOLOGIC LO 1 (dark) Sands	ft. to ft.	156 46 156 3 B 116	entonite ft. to  10 Liv 11 Fer 13 ins	rom	14 A 15 O 16 O	o	fi
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines we Sappage Top Soi Clay &	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ines ines ines ines ines ines ines	ft. to ft.	156 46 156 3 B 116	entonite ft. to  10 Liv 11 Fer 13 ins	rom	14 A 15 O 16 O	o	fi
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines WESTPpage Top Soi Clay & Heavy C	From 136 From 26 From 13 nent 2 to 15 ntamination: ines of pit  LITHOLOGIC LO 1 (dark)  Sands  Lay, Coar	ft. to ft.	156 46 156 3 B 116	entonite ft. to  10 Liv 11 Fer 13 ins	rom	14 A 15 O 16 O	o	fi
GRAVEL PARTICULAR INTERVALS: Front is the nearest sent is sent in the nearest sent is sent in the nearest sent in the nearest sent is sent in the nearest sent in the	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines WEST  Top Soi Clay & Heavy C	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ol pit  LITHOLOGIC LO I (dark)  Sands lay, Coar lays, Har	ft. to ft.	156 156 3 B 116	entonite ft. to  10 Liv 11 Fer 13 ins	rom	14 A 15 O 16 O	o	fi
GRAVEL PARAMETERIA INTERVALS: Froat is the nearest sand to see the sand to see	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines WEST  Top Soi Clay & Heavy C Heavy C Fine Sai	From 136 From 26 From 13 nent 2 to 15 ntamination: ines col e pit  LITHOLOGIC LO I (dark) Sands lay, Coar lays, Har nds, Trac	ft. to ft.	156 156 3 B 116	entonite ft. to  10 Liv 11 Fer 13 ins	rom	14 A 15 O 16 O	o	fi
GRAVEL PARAMETERIA  GROUT MATERIA  at Intervals: Fro  at is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight serection from well?  5 18  25 30  35 35  48	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines WEST  Top Soi Clay & Heavy C Heavy C Fine Sai Clean W	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ol pit LITHOLOGIC 10 I (dark) Sands lay, Coar lays, Har nds, Trac hite Sand	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	fi
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines wESTPage Top Soi Clay & Heavy C Heavy C Fine Sai Clean W Red Cla	From 136 From 26 From 13 nent 2 to 15 ntamination: ines to 15 ntamination: ine	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	ff
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Top Soi Clay & Heavy C Heavy C Fine Sa Clays, Clays, Clays, Clays, Clays,	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ines ines ines ines ines ines ines	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines WEST  Top Soi Clay & Heavy C Heavy C Fine Sa: Clean W Red Clay Clays, Hard Mo	From 136 From 26 From 13 From	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	fi
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines WEST  Top Soi Clay & Heavy C Heavy C Fine Sai Clean W Red Clay Clays, Hard Mo Dark Cl	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ol pit  LITHOLOGIC LO I (dark) Sands lay, Coar lays, Har nds, Trac hite Sand ys, Coars Soft Clea ist Clay ay	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	ff
GRAVEL PARTICIPATION OF THE PA	Top Soi Clay & Heavy C Heavy C Fine Sa Clean W Red Cla Clays, Hard Mo Dark Cl Coarse	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ol pit LITHOLOGIC LO I (dark) Sands lay, Coar lays, Har nds, Trac hite Sand ys, Coars Soft Clea ist Clay ay Sand	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	ff
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines WEST  Top Soi Clay & Heavy C Heavy C Fine Sai Clean W Red Clay Clays, Hard Mo Dark Cl	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ol pit LITHOLOGIC LO I (dark) Sands lay, Coar lays, Har nds, Trac hite Sand ys, Coars Soft Clea ist Clay ay Sand	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	fi
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Top Soi Clay & Heavy C Heavy C Fine Sa Clean W Red Clay Clays, Hard Mo Dark Cl Coarse Fine Sa	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ol pit LITHOLOGIC LO I (dark) Sands lay, Coar lays, Har nds, Trac hite Sand ys, Coars Soft Clea ist Clay ay Sand	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	ff
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Top Soi Clay & Heavy C Heavy C Heavy C Heavy C Top Sai Clay & Heavy C Heavy C Heavy C Top Soi Clay & Heavy C Heavy C Top Soi Clay & Clean W Red Clay Clays, Hard Mo Dark Cl Coarse Fine Sai Tan Cla	From 136 From 26 From 13 nent 2 to 15 ntamination: ines col e pit  LITHOLOGIC LO I (dark)  Sands lay, Coar lays, Har nds, Trac hite Sand ys, Coars Soft Clea ist Clay ay  Sand nd ys, sand,	ft. to ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Top Soi Clay & Heavy C Heavy C Heavy C Heavy C Tine Sa Clays, Hard Mo Dark Cla Coarse Fine Sa Tan Cla Tight C	From 136 From 26 From 13 nent 2 to 15 ntamination: ines of pit  LITHOLOGIC LO I (dark) Sands lay, Coars lays, Har nds, Trac hite Sand ys, Coars Soft Clea ist Clay ay Sand nd ys, sand, lay & Sand, lay & Sand,	ft. to ft. ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Top Soi Clay & Heavy C Heavy C Heavy C Heavy C Tine Sa Clays, Hard Mo Dark Cla Coarse Fine Sa Tan Cla Tight C	From 136 From 26 From 13 nent 2 to 15 ntamination: ines col e pit  LITHOLOGIC LO I (dark)  Sands lay, Coar lays, Har nds, Trac hite Sand ys, Coars Soft Clea ist Clay ay  Sand nd ys, sand,	ft. to ft. ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft.	156 3 8 116 3 9 116	entonite ft., F  entonite ft. to	rom	14 A 15 O 16 O	o	fi
GRAVEL PARAMETERIA at Intervals: Froat is the nearest set is set in the nearest set in the nearest set in the nearest set is set in the nearest set i	Top Soi Clay & Heavy C Heavy C Fine Sa Clean W Red Clay Clays, Hard Mo Dark Cl Coarse Fine Sa Tan Cla Tight C Sandy C	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ol pit  LITHOLOGIC LO I (dark)  Sands lay, Coar lays, Har nds, Trac hite Sand ys, Coars Soft Clea ist Clay ay Sand nd ys, sand, lay & San lay, Wate	ft. to ft.	156 38 116 goon FROI	entonite ft., F  ft., F  ft., F  ft., F  entonite ft. to	rom  4 Other  135 ft., From estock pens el storage ecticide storage enany feet?	14 A 15 O 16 O PLUGGING II	o	film film film film film film film film
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Top Soi Clay & Heavy C Heavy C Fine Sa Clean W Red Cla Clays, Hard Mo Dark Cl Coarse Fine Sa Tan Cla Tight C Sandy C	From 136 From 26 From 13 From 15 From	ft. to ft. ft. ft. ft., From ft., Ft., Ft., Ft., Ft., Ft., Ft., Ft., F	156 38 116 goon FROI	entonite ft., F  ft., F  ft., F  ft., F  entonite ft. to	rom	14 Ai 15 O 16 O PLUGGING II	o	find the second of the second
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Top Soi Clay & Heavy C Heavy C Fine Sa: Clean W Red Clay Clays, Hard Mo Dark Cl Coarse Fine Sa: Tan Cla Tight C Sandy C OR LANDOWNERS Sy/year)	From 136 From 26 From 13 From 15 From	ft. to ft.	156 38 116  FROM  The was (1) cor	ft., F  ft., F  ft., F  entonite  ft. to	constructed, or (3 cord is true to the	14 Ai 15 O 16 O PLUGGING II	o	find the second of the second
GRAVEL PARAMETRIA  Aut Intervals: Fro  It is the nearest s  Septic tank  Septic tan	ACK INTERVALS:  1 Neat cem om. 1 ft. source of possible cor 4 Lateral li 5 Cess po wer lines WEST  Top Soi Clay & Heavy C Heavy C Fine Sa Clean W Red Cla Clays, Hard Mo Dark Cl Coarse Fine Sa Tan Cla Tight C Sandy C  OR LANDOWNER'S y/year) C	From 136 From 26 From 13 nent 2 to 15 ntamination: ines ines ines ines ines ines ines ines	ft. to ft.	156 38 116  FROM  The was (1) cor	ft., F  ft., F  ft., F  entonite  ft. to	constructed, or (3 cord is true to the d on (mo/day/yr)	ft. to ft	o	ff