7						OHD For	m WWC-5	KSA 8	20 12 12			_
_		TER WELL:	Fraction	1			- 1	tion Number	er Township	Number	Range Nur	mber
	SEWARD		NE	1/4		SE		25	т 31	S	R 33	E(W)
Distance ar	nd direction	from nearest town of	or city stre	et addre	ess of well i	if located wi	ithin city?					_
111/2	MILES	NORTHWEST KI	SMET,	KS								
WATER	WELL OW	NER: BEREXCO	INC						#1-25 I	BIXLER		
	ddress, Bo	* # : 100 N E	BROADWA	AY ST	E 970				Board of	of Agriculture, [	Division of Water	Resources
City, State,	ZIP Code	· WICHITA							Applica	tion Number:	940016	,
LOCATE AN "X" I	WELL'S LO	OCATION WITH	DEPTH C	OF COM	PLETED W				/ATION:			
. r	<del></del>								surface measured			
1	- i								after 1			
	- NW	NE										
1	!								after			
• w ├									., and			π.
≥	- 1	<b>X</b>			BE USED A	^		r supply			Injection well	
1	_ SW	SE	1 Dome		3 Feedle				9 Dewatering			
1 1	1		2 Irrigat		4 Indust		-	-	10 Monitoring v			
↓ L	1			iical/bac	teriological s	sample subn	nitted to De		YesNo.:			e was sub
<u>-</u>			tted						Vater Well Disinfe			
TYPE O	F BLANK C	CASING USED:		5	Wrought ire	on	8 Concre	ete tile	CASING	JOINTS: Glued	الx Clampe	d
1 Ste		3 RMP (SR)		6	Asbestos-C	Cement	9 Other	(specify be	low)	Weld	ed	
(2)PV		4 ABS			Fiberglass						nded	
Blank casin	ng diameter	5 in.	to 38	3.0	ft., Dia .		in. to		ft., Dia		in. to	ft.
Casing heig	ght above la	and surface	24	in.	, weight	. 2.902 .		lb	s./ft. Wall thickne	ss or gauge N	280 SDR	21
TYPE OF S	SCREEN O	R PERFORATION N	/ATERIAL	<u>.</u> :	_		(7)°V	С	10 /	Asbestos-ceme	ent	
1 Ste		3 Stainless st			Fiberglass		8 RM	IP (SR)	11 (	Other (specify)		
2 Bra		4 Galvanized			Concrete ti		9 AB			None used (op		
		RATION OPENINGS				5 Gauzed v			8 saw cut		11 None (open	hole)
	ntinuous slo					6 Wire wrap			9 Drilled hole		TT MONO (open	11010)
	vered shut		punched			7 Torch cut	•					
		•		200				4 -	rom			
SCHEEN-P	EHFUHATI	ED INTERVALS:										
_									rom			
G	RAVEL PA	CK INTERVALS:		280			380		rom			
<b>-</b>			From			ft. to		ft., F		ft. t		ft.
g GROUT									4 Other HOLE			
Grout Inten	vals: Fro	m l ft	to	J <i></i>	. ft., Fron	n	ft.		ft., From	· · · · · · · · · · · ·	ft. to	ft.
What is the										14 A		
	e nearest so	ource of possible cor	ntaminatio	n:				10 Liv	estock pens		bandoned water	well
	e nearest so ptic tank			n:	7 Pit p	orivy			estock pens el storage		bandoned water i il well/Gas well	well
1 Sep		ource of possible con	ines	n:	•	orivy rage lagoon		11 Fu	•	(15)0		
1 Sep 2 Sev	ptic tank wer lines	ource of possible con 4 Lateral I	ines ool	n:	•	age lagoon		11 Fu 12 Fe	el storage	15) 16 O	il well/Gas well	ow)
1 Sep 2 Sev	ptic tank wer lines atertight sew	ource of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage EAST	ines ool e pit		8 Sew 9 Feed	age lagoon		11 Fu 12 Fe 13 Ins	el storage rtilizer storage	15 0 16 0 175 '	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa	ptic tank wer lines atertight sew	ource of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage EAST	ines ool		8 Sew 9 Feed	age lagoon	FROM	11 Fu 12 Fe 13 Ins	el storage rtilizer storage ecticide storage	15 o	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction from	ptic tank wer lines atertight sew rom well?	ource of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage EAST	ines ool e pit		8 Sew 9 Feed	age lagoon		11 Fu 12 Fe 13 Ins How n	el storage rtilizer storage ecticide storage	15 0 16 0 175 '	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction fr	ptic tank wer lines atertight sew rom well?	tource of possible con 4 Lateral I 5 Cess pont rer lines 6 Seepage EAST BROWN CLAY	ines ool e pit		8 Sew 9 Feed	age lagoon	FROM	11 Fud 12 Fed 13 Ins How n TO 265	el storage rtilizer storage ecticide storage nany feet?	175 ' PLUGGING I	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? TO 2	purce of possible con 4 Lateral I 5 Cess pon rer lines 6 Seepage FAST BROWN CLAY CLAY	ines ool e pit LITHOLO		8 Sew 9 Feed	age lagoon	FROM 242 265	11 Fundament 12 February 13 Instant 14 Hown 17 TO 265 286	el storage rtilizer storage ecticide storage nany feet?	175 ' PLUGGING I	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2	ptic tank wer lines atertight sew rom well? TO 2 28 52	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage EAST  BROWN CLAY CLAY SANDY CLAY	ines ool e pit LITHOLO		8 Sew 9 Feed	age lagoon	FROM 242 265 286	11 Fur 12 Fer 13 Ins How n TO 265 286 321	el storage rtilizer storage ecticide storage nany feet? SAND SAND W/ C	175 PLUGGING I	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 28 52	ptic tank wer lines atertight sew rom well? TO 2 28 52 88	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage EAST  BROWN CLAY CLAY CLAY CLAY CLAY CLAY	ines ool e pit LITHOLO	GIC LO	8 Sew 9 Feed	age lagoon	FROM 242 265 286 321	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SM G	175 PLUGGING I	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 28 52 88	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage  EAST  BROWN CLAY  CLAY  SANDY CLAY	ines ool e pit LITHOLO	GIC LO	8 Sew 9 Feed	age lagoon	FROM 242 265 286 321 335	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND	175 PLUGGING I	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 28 52 88 92	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92 116	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage EAST  BROWN CLAY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	ines ool e pit LITHOLO	GIC LO	8 Sew 9 Feed	age lagoon	FROM 242 265 286 321 335 367	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 28 52 88 92 116	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92 116 126	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage FAST  BROWN CLAY CLAY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	ines ool e pit LITHOLO  OSTONE	GIC LO	8 Sew 9 Feed G	age lagoon	FROM 242 265 286 321 335	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction from 10 0 2 28 52 88 92 116 126	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92 116 126 132	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage EAST  BROWN CLAY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY SAND CLAY SAND CLAY CLAY CLAY CLAY CLAY	ines ool e pit LITHOLO	GIC LO	8 Sew 9 Feed G	age lagoon	FROM 242 265 286 321 335 367	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 28 52 88 92 116 126 132	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92 116 126 132 136	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage EAST  BROWN CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	ines ines ines ines ines ines ines ines	GIC LO	8 Sew 9 Feed G	age lagoon	FROM 242 265 286 321 335 367	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction for FROM 0 2 28 52 88 92 116 126 132 136	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92 116 126 132 136 142	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage  EAST  BROWN CLAY  CLAY  SANDY CLAY  CLAY  CLAY  CLAY  CLAY  CLAY  SAND	ines ines ines ines ines ines ines ines	GIC LO	8 Sew 9 Feed G	age lagoon	FROM 242 265 286 321 335 367	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction for FROM 0 2 28 52 88 92 116 126 132 136 142	ptic tank wer lines atertight sew rom well? TO  2 28 52 88 92 116 126 132 136 142 154	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage  EAST  BROWN CLAY  CLAY  SANDY CLAY  CLAY  CLAY  CLAY  CLAY  SAND	ines ines ines inel inel inel inel inel inel inel inel	GIC LO	8 Sew 9 Feed G	age lagoon	FROM 242 265 286 321 335 367	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction for FROM 0 2 28 52 88 92 116 126 132 136	ptic tank wer lines atertight sew rom well? TO  2 28 52 88 92 116 126 132 136 142 154	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage  EAST  BROWN CLAY  CLAY  SANDY CLAY  CLAY  CLAY  CLAY  CLAY  CLAY  SAND	ines ines ines inel inel inel inel inel inel inel inel	GIC LO	8 Sew 9 Feed G	age lagoon	FROM 242 265 286 321 335 367	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Sep 2 Sev 3 Wa Direction for FROM 0 2 28 52 88 92 116 126 132 136 142	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92 116 126 132 136 142 154 178	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage  EAST  BROWN CLAY  CLAY  SANDY CLAY  CLAY  CLAY  CLAY  CLAY  SAND	ines col e pit  LITHOLO  DSTONE	GIC LO	8 Sew 9 Feed G	age lagoon dyard	FROM 242 265 286 321 335 367	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Ser 2 Sev 3 Wa Direction for FROM 0 2 28 52 88 92 116 126 132 136 142 154	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92 116 126 132 136 142 154 178 192	burce of possible con  4 Lateral I  5 Cess poner lines 6 Seepage EAST  BROWN CLAY CLAY CLAY SANDY CLAY CLAY CLAY W/ SANI CLAY SAND	ines col e pit  LITHOLO  DSTONE	GIC LO	8 Sew 9 Feed G	age lagoon dyard	FROM 242 265 286 321 335 367	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR	175 PLUGGING II LAY STREA	il well/Gas well ther (specify belo	ow)
1 Ser 2 Sev 3 Wa Direction for FROM 0 2 28 52 88 92 116 126 132 136 142 154 178 192 235	ptic tank wer lines atertight sew rom well? TO  2 28 52 88 92 116 126 132 136 142 154 178 192 235 242	Brown Clay CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	ines col e pit  LITHOLO  DSTONE  D STREA	GIC LO	8 Sew 9 Feed G	age lagoon dyard	FROM 242 265 286 321 335 367 376	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376 380	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR YELLOW CL	175 PLUGGING I	il well/Gas well ther (specify belo	ow)
1 Ser 2 Sev 3 Wa Direction for FROM 0 2 28 52 88 92 116 126 132 136 142 154 178 192 235	ptic tank wer lines atertight sew rom well? TO  2 28 52 88 92 116 126 132 136 142 154 178 192 235 242	Brown Clay CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	ines col e pit  LITHOLO  DSTONE  D STREA	GIC LO	8 Sew 9 Feed G	age lagoon dyard	FROM 242 265 286 321 335 367 376	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376 380	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR YELLOW CL	175 PLUGGING I	il well/Gas well ther (specify belo	ow)
1 Ser 2 Sev 3 Wa Direction from 0 2 28 52 88 92 116 126 132 136 142 154 178 192 235 7 CONTR	ptic tank wer lines atertight sew rom well? TO 2 28 52 88 92 116 126 132 136 142 154 178 192 235 242 ACTOR'S 6	BUTCE OF POSSIBLE CON  4 Lateral I  5 Cess poner lines 6 Seepage  EAST  BROWN CLAY  CLAY  CLAY  CLAY  CLAY  CLAY  CLAY  SAND	ines ines ines ines ines ines ines ines	GIC LO	8 Sew 9 Feed G	r well wa	FROM 242 265 286 321 335 367 376	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376 380 cted, (2) re	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR YELLOW CL	175 PLUGGING II LAY STREA RAVEL AVEL AY	il well/Gas well ther (specify belo  NTERVALS  KS	n and was
1 Ser 2 Sev 3 Wa Direction from 10 2 28 52 88 92 116 126 132 136 142 154 178 192 235 7 CONTR	ptic tank wer lines atertight sew rom well? TO  2 28 52 88 92 116 126 132 136 142 178 192 235 242 AACTOR'S G on (mo/day)	A Lateral I  5 Cess po  6 Seepage  FAST  BROWN CLAY  CLAY  SANDY CLAY  CLAY  CLAY  CLAY  SAND  S	DSTONE  CERTIFIC	GIC LO	8 Sew 9 Feed G	r well wa	FROM 242 265 286 321 335 367 376	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376 380 cted, (2) re and this re	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR YELLOW CL	175 PLUGGING II LAY STREA RAVEL AVEL AY	il well/Gas well ther (specify belo  NTERVALS  KS  ler my jurisdiction owledge and belie	n and was
1 Ser 2 Sev 3 Wa Direction from 0 2 28 52 88 92 116 126 132 136 142 154 178 192 235 7 CONTR completed (Water Well	ptic tank wer lines atertight sew rom well? TO  2 28 52 88 92 116 126 132 136 142 178 192 235 242 IACTOR'S ( on (mo/day) I Contractor'	A Lateral I  5 Cess po  FAST  BROWN CLAY  CLAY  SANDY CLAY  CLAY  CLAY  CLAY  CLAY  SAND  SAND  CLAY  SAND	DSTONE  CERTIFIC -94	AKS CATION	8 Sew 9 Feed G : This wate	r well water Well I	FROM 242 265 286 321 335 367 376	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376 380 cted, (2) re and this re s complete	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR YELLOW CL	175 PLUGGING II LAY STREA RAVEL AVEL AY	il well/Gas well ther (specify belo  NTERVALS  KS  ler my jurisdiction owledge and belie	n and was
1 Ser 2 Sev 3 Wa Direction from 0 2 28 52 88 92 116 126 132 136 142 154 178 192 235 7 CONTR completed 6 Water Well under the b	ptic tank wer lines atertight sew rom well? TO  2 28 52 88 92 116 126 132 136 142 154 178 192 235 242 ACTOR'S Con (mo/day) Contractor business na	A Lateral I  5 Cess po  6 Seepage  FAST  BROWN CLAY  CLAY  SANDY CLAY  CLAY  CLAY  CLAY  SAND  S	DSTONE  CERTIFIC -94  CRLG.CO	AKS CATION  BOX	8 Sew 9 Feed G : This wate	r well water Well I	FROM 242 265 286 321 335 367 376	11 Fur 12 Fer 13 Ins How n TO 265 286 321 335 367 376 380 cted, (2) re and this re s complete 2 by (sign	el storage rtilizer storage ecticide storage nany feet?  SAND SAND W/ C SAND SAND SM G SAND SAND & GR YELLOW CL  constructed, or (3 cord is true to the d on (mo/day/y) nature)	175 PLUGGING II LAY STREA RAVEL AVEL AY	il well/Gas well ther (specify belo  NTERVALS  AKS  Her my jurisdiction owledge and beli  7-94	n and was