1 LOCATI				R WELL RECORD		-5 KSA 82a		<del></del>	
	ION OF WA	ATER WELL:	Fraction NE 1/4	NW 1/4	NE ¼	ction Number	Township Nur	nber S	Range Number R 16 EW
Distance a	and directio		own or city street	address of well if loo			<u> </u>	-	
			nd Industries,	Inc.					
_		x# : <b>P.O. B</b> o		, IIIc.			Board of Agricul	ture. Divis	sion of Water Resources
	, ZIP Code		ville, Kansas (	57337-0570			Application Num		
3 LOCAT	E WELL'S	LOCATION	4 DEPTH OF C	OMPLETED WELL.					726
WITH	N "X" IN S	ECTION BOX:	Depth(s) Ground	dwater Encountered	1 13	<b>1</b>	2	ft. 3	3
<b>▼</b> Γ		X							r
		NE							npinggpm
									npinggpm
W Bile		E	1	eter			and		toft.
-	i		1 Domestic		6 Oil field wat				Other (Specify below)
	- sw	sE	2 Irrigation				Monitoring well		
	1			l/bacteriological san	nple submitted t	o Department	? YesNo.	; If yes,	mo/day/yr sample was
Y L	, ,		submitted	Ū	•	Wa	ter Well Disinfected	? Yes	No <b>√</b>
5 TYPE 0	OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING JOIN	TS: Glued	I Clamped
1 st	eel	3 RMP (SI	R)	6 Asbestos-Ceme	nt 9 Othei	(specify belo	w)		ed ,
(2)P\		4 ABS		7 Fiberglass					ided✔
									. in. to ft.
Casing hei	ight above l	and surface	30	in., weight			t. Wall thickness of	r gauge N	6 Sch. 40
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL		(7)P\			stos-ceme	į
1 St		3 Stainless		5 Fiberglass					
2 Br		4 Galvaniz		6 Concrete tile	9 AE	S		used (op	, , , , , , , , , , , , , , , , , , ,
		RATION OPENIN			uzed wrapped		8 Saw cut		11 None (open hole)
	ontinuous s		Mill slot		re wrapped		9 Drilled holes		
	ouvered shu	ntter 4 K "ED INTERVALS:	Key punched		ch cut 10				to
SCREEN	FERFORAI	ED INTERVALS.							to
G	NDAY/EL DA								
	RAVEL PA	CK INTERVALS:	: From	.3.5 ft. to					
	RAVEL PA	CK INTERVALS:			28.5	ft., Fro	om	ft.	to
			From	ft. to	28,5	ft., Fro	om	ft. ft.	to ft. to ft.
6 GROUT	MATERIA	L: 1 Neat	From cement	2 Cement grout	28,5 	ft., Fro	om	ft. ft.	to
6 GROUT	MATERIA rvals: Fro	L: 1 Neat	From	2 Cement grout	28,5 3	ft., From the first to 3.5	om	ft. ft.	to ft. to ft.
6 GROUT Grout Inter What is th	MATERIA rvals: Fro	L: 1 Neat m 0	From	2 Cement grout	28,5 3	ft., From the first to 3.5	om Other t., From tock pens	ft. ft. 	to
6 GROUT Grout Inter What is th 1 Sept	MATERIAI vals: From e nearest s	L: 1 Neat m 0	From	2 Cement grout	28,5 3 Bent	ft., From the first feature of the feature of	om Other t., From tock pens	14 Al	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew	MATERIA rvals: Fro e nearest s ic tank	L: 1 Neat m 0 ource of possible 4 Latel 5 Cess	From	2 Cement groutft., From 7 Pit privy	28,5 	ft., From the first file of the file	om Othertt, From stock pens storage lizer storage cticide storage	14 Al	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	MATERIAL rvals: From e nearest s cic tank er lines ertight sewer	L: 1 Neat m 0 ource of possible 4 Late 5 Cess	From	Cement grout  ft., From  Pit privy  Sewage k  Feedyard		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	MATERIAL rvals: From e nearest s cic tank er lines ertight sewer from well?	L: 1 Neat m. 0  ource of possible 4 Late 5 Cess er lines 6 Seep At Refiner	From	Cement grout  ft., From  Pit privy  Sewage k  Feedyard	28,5 	ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0	MATERIAL rvals: From the nearest some ines sertight sewer from well?  TO 2.5	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep At Refiner	From	Cement grout  ft., From  Pit privy  Sewage k  Feedyard		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5	rvals: From the nearest state of the nearest state of the nearest senting the nearest	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep At Refinery Clay, Dark B	From	Cement grout  7 Pit privy 8 Sewage k		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5 9.5	MATERIAL rvals: From the nearest solic tank er lines entight sewer from well?  TO 2.5 9.5 11	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Sees At Refiner Clay, Dark B Clay, Dark O Clay, Olive C	From	Cement grout  7 Pit privy 8 Sewage k		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
GROUT Grout Inter What is th Sept Sew Wate Direction f FROM 0 2.5 9.5	rvals: From the lines ertight sewer from well?  TO 2.5 9.5 11 12.5	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep At Refiner  Clay, Dark B Clay, Dark O Clay, Olive C Silt, Olive G	From	Cement grout  7 Pit privy 8 Sewage k		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
GROUT Grout Inter What is th Sept Sew Water Direction f FROM 0 2.5 9.5 11 12.5	rvals: From the nearest solic tank the lines to tank the lines t	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep At Refiner Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G	From	Cement grout  7 Pit privy 8 Sewage k		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5	r MATERIAL rvals: From the nearest strict tank the refines the retight sewering the room well?  TO 2.5  9.5  11  12.5  18  20	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refiner  Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Clay, Olive G	From	Cement grout  7 Pit privy 8 Sewage k		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5 9.5 11 12.5 18 20	rvals: From the nearest strict tank er lines ertight sewer from well?  TO 2.5 9.5 11 12.5 18 20 25.5	1 Neat m 0 ource of possible 4 Late 5 Cess r lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive Gr Silt, Olive Gr Clay, Olive Gr Silt, Olive Gr	From	Cement grout  7 Pit privy 8 Sewage k		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5 9.5 11 12.5 18 20 25.5	rvals: From the nearest strict tank er lines ertight sewer from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Silt, Olive G Gravel, Olive	From	Cement grout  7 Pit privy 8 Sewage k		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5	rvals: From the nearest strict tank er lines ertight sewer from well?  TO 2.5 9.5 11 12.5 18 20 25.5	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gilt, Olive G Gravel, Olive Gravel, Yello	From	Cement grout The first to control of the control of		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5 9.5 11 12.5 18 20 25.5	rvals: From the nearest solic tank the relines the retight sewer from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5 28	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gilt, Olive G Gravel, Olive Gravel, Yello	From	Cement grout The first to control of the control of		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5	rvals: From the nearest solic tank the relines the retight sewer from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5 28	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gilt, Olive G Gravel, Olive Gravel, Yello	From	Cement grout The first to control of the control of		ft., From the first file of the file	om	14 Al 15 Oi 16 Ox	to ft. to ft.  ft.  ft.  ft. to ft.  ft.  pandoned water well  if well/Gas well  ther (specify below)  efinery. Facility
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5	rvals: From the nearest solic tank the relines the retight sewer from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5 28	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gilt, Olive G Gravel, Olive Gravel, Yello	From	Cement grout The first to control of the control of		nite 4 to3.5. 10 Lives 11 Fuel 12 Fertil 13 Insec How mar	om	14 AI 15 Oi 16 OX 	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5	rvals: From the nearest solic tank the relines the retight sewer from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5 28	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gilt, Olive G Gravel, Olive Gravel, Yello	From	Cement grout The first to control of the control of		toft., From the second s	om	14 Al 15 Oi 16 Ot . Re	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5	rvals: From the nearest solic tank the relines the retight sewer from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5 28	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gilt, Olive G Gravel, Olive Gravel, Yello	From	Cement grout The first to control of the control of		toft., From the second s	om	14 Al 15 Oi 16 Ot . Re	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5 28	rvals: From the nearest state of the nearest state	L: 1 Neat m 0 ource of possible 4 Late 5 Cess or lines 6 Seep At Refinery Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gravel, Olive Gravel, Yello Limestone, V	From	Cement grout This vater well  This vater well  To Olive	28,5  3 Bent 1. ft.	to ft., From the second s	Other	t ft ft ft	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5 28	MATERIAL rvals: From e nearest soic tank er lines ertight sewe from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5 28 28.5	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Sees At Refiner Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gravel, Olive Gravel, Vello Limestone, V	From  cement  ft. to  e contamination: e contamination: e page pit  y  LITHOLOGIC  Brown  Dive Gray  Gray  ray  ray  e Gray  ow Brown  Very Dark Red  RS CERTIFICATI	Cement grout  7 Pit privy 8 Sewage k 9 Feedyard  LOG  to Olive	28,5  3 Bent 1. ft.  agoon  FROM  was (1) constr	toft., From the first fir	Other	bovegrade and Refin	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5 28	MATERIAL rvals: From e nearest soic tank er lines ertight sewe from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5 28 28.5	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Sees At Refiner Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gravel, Olive Gravel, Vello Limestone, V	From  cement  ft. to  e contamination: e contamination: e page pit  y  LITHOLOGIC  Brown  Dive Gray  Gray  ray  ray  e Gray  ow Brown  Very Dark Red  RS CERTIFICATI	Cement grout This vater well  This vater well  To Olive	28,5  3 Bent 1. ft.  agoon  FROM  was (1) constr	toft., From the first fir	Other	bovegrade and Refin	to
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 2.5 9.5 11 12.5 18 20 25.5 26.5 28	MATERIAL rvals: From e nearest soic tank er lines ertight sewe from well?  TO 2.5 9.5 11 12.5 18 20 25.5 26.5 28 28.5	L: 1 Neat m 0 ource of possible 4 Late 5 Cess r lines 6 Seep At Refinery  Clay, Dark B Clay, Dark O Clay, Olive G Silt, Olive G Silt, Olive G Gravel, Olive Gravel, Yello Limestone, V  DR LANDOWNER In (mo/day/year) Contractor's Licer	From  cement  ft. to e contamination: e contamination: e page pit  y  LITHOLOGIC Brown Dive Gray Gray ray ray e Gray ow Brown Very Dark Red  RS CERTIFICATI	Cement grout  7 Pit privy 8 Sewage k 9 Feedyard  LOG  to Olive	28,5  3 Bent 1. ft.  agoon  FROM  was (1) constr	toft., From the first fir	Other	bovegrade and Refin	to