2 274

ある

For drain a so Band or Paro a

Reg. No. 1320

	FROM	STATE OF KANSAS, DOUGLAS COUNTY, s This instrument was filed for record on the 23 day of	
<u> </u>	tkins, widower TO	April A. D. 19 31, at 4:50 o'clock P. M. Elsie & Connections	A
Lewrence	National Bank	Clair C" (lermstrong . By Deputy.	
hundred and	NTURE, Made this 18th day of Apri thirty-one between Matking, Midower	1, in the year of our Lord, one thousand nine	
of Lawrence		and State of Kenses	
part of the		part Y of the second part.	
which is hereby a	TH, That the said part.y. of the first part, in consideration and red sixty-five and no/100	ion of the sum of DOLLARS, toduly paid, the receipt of Grant, Bargain, Sell and Mortgage to the said partY of the second part,	
	Lot Twenty-three (23) in Addition S of Lowrence formerly known as North Douglas, State of Kanses.		
			1.1
			[.]
And the said pa		of the first part therein. Is differry kereof he 18 the lawful owner of the promises above grazied, and	IJ.
And the mid pu seized of a good and i and that they will war	art $\underline{\mathbf{y}}$ of the first part do. $\underline{\mathbf{e}}\underline{\mathbf{x}}$ hereby covenant and agree the's it di indefeatible estate of inheritance therein, five and clear of all incumbrance reat and defend the same spainst all partice making lawful claim thereto.	he delivery hereof he is the lawful owner of the premises above granted, and	IJ.
And the said pa seized of a good and i and that they will war It is agreed betw assessed against said :	$vt = \underline{y}$, of the first part do $\underline{C}\underline{S}$ hereby covenant and agree that at the indefaulthe state of inheritance therein, free and dear of all incumbrance must and defend the same against all particle making lawful claim thereta, each the particle barton that the part \underline{y} , of the first part which all at all relative barton that see part \underline{y} , of the first part which all at all relative barton the same become dea and payable, and that the \underline{w} .)	be delivery hereof he 18	
And the said pa meined of a good and it and that they will war It is agreed betw assessed against said r and by such insurance <u>its</u> interest.	et $_$ $_$ of the first part do $\mathbb{C}\mathbb{R}$ havely covenant and agree that at the indefaultie state of inheritance therein, free and descrip of all membrance rest and defend the same squaret all parties making lawful claim thereta, rest more the parties between that is a ultimate the state of the rest state when the same become due and payshak, and that \mathbb{R} is \mathbb{R} rest state when the same become due and payshak, and that \mathbb{R} is \mathbb{R} if company as shall be specified and dimeted by the part. \mathbb{L} of the secont \mathbb{R} is in the event that stall part \mathbb{L} .	is divery here it he is	IJ.
And the mid pu meined of a good and it and that they will war It is agreed betw assessed against mid p and by such insurance itsinterest. herein provided, then indenture, and shall b TIB GHANT =	with \underline{J}_{-} of the first part do $\underline{C}\underline{S}$ havely covarant and agree that at the indefaultion state of inheritance therein, from and descrip of linear interaction of the state signals at \underline{J}_{-} particle making insoft data that the rest and defend the same becomes due and paybide, and that $\underline{A} = \underline{J}_{-}$ was an even the particle hereio that the part \underline{J}_{-} of the first parts that is at $\underline{A} = \underline{A} = \underline{A}$ are state when the same becomes due and paybide, and that $\underline{A} = \underline{A} = \underline{A}$ compary as and his perceived and directed by the part $\underline{J}_{-} \sim \underline{A}$ the second And in the event that said part \underline{J}_{-} of the first part shall fail to pay the pact \underline{J}_{-} of the second part may pay will takes and hommony, or initiated as a nonzero to second the payment of the second \underline{J}_{-} .	is delivery here f he is	IJ.
And the mid pu- neind of a good and it and that they will wan It is agreed here angreed arguinst mid r and by such insurance <u>its</u> interest. Bereis provided, they inder provided, they inder its GRANT. <u>One hum</u> seconding to the term	with \underline{J}_{-} of the first part do28 breaky covenant and agree that at the indefaulth state of laberinary threak, from and dear of all incumbrance rest and defined the mass exploited all parties making include the state state when the same becomes due and payable, and that $\Omega = M = M$ will state when the same becomes due and payable, and that $\Omega = M = M$ and make when the same becomes due and payable, and that $\Omega = M = M$ and make event that and part \underline{J}_{-} of the first part shall at all the part \underline{J}_{-} of the same becomes due and payable. And that $\Omega = M = M$ And in the event that and part \underline{J}_{-} of the first part shall full to pay the part \underline{J}_{-} of the second perturb the data of payment until their re- st index is a subcapter to second the payment of the same index of an index of $-\Omega = \Omega = -critian written adjustion For the secondof -\Omega = \Omega = -critian written adjustion for the second of the payment of an indexof -\Omega = \Omega = -critian written adjustion$	is delivery here f he 1s	
And the mid pu- neind of a good and i and that they will war. It is agreed here an and by such hararance <u>its</u> interest. Hereis provided, they modernize the set of the set of the set of the set of the set of the set and by <u>its</u> are an an an an an an an an an and by <u>its</u>	erf. \underline{J}_{-} of the first part do25 havely covariat and agree that is if indicatable scatter of laberitance therein, free and descript all membrance- reset and defined the same segment all parties making ineedid dash therein, even the parties herein that the part $\underline{J}_{}$ of the first part shall as if we have the parties herein that the part $\underline{J}_{}$ of the first part shall be all varies the parties herein that the part $\underline{J}_{}$ of the first part shall be all varies the parties herein that shall parts $\underline{J}_{}$ of the first part shall be all the part $\underline{J}_{}$ of the first part shall fail to part the part $\underline{J}_{}$ of the first part shall fail to part is include as a source part of part of the first part shall fail to part is include as a source to be even the part of parts that the first part is include as a source to be even the part of part of the first of $\underline{J}_{}$ of $\underline{J}_{}$	is delivery here f he is	U.
And the mid pr minit of a good and b and that they will war it is agreed were the agreed were and by such insurance of the instrumed agreed and the agreed agreed and the agreed agreed agreed that agreed agreed agreed that agreed agreed agreed that agreed	ort $\underline{J} = d$ the first pert d.s. \underline{S} is straty constant and agree that at it indicatellite strate of indertainties therein, free and obser of all incombinese errors and defend the management of the strate strate strate is the perturbement that is strate the perturbement that is strate the strate	is divery hered he is	IJ.
And the mid pr minit of a goal and all and that they will war. It is agreed years and a special and a special and a special special and a special ministration of the special special ministration of the special special control of the special special ministration of the special special provided the special special special special special special special special special special special special special special special special special spec	ort $\underline{J} = d$ the first pert d.c. \underline{S} is straty constant and agree that $j \in I$ indicatellite strate of indertaints therein, free and obser of all incrumentations of the strate of indertaints the strate of the strate strate strate is strate strate in the strate s	is divery hered he 1e	
And the mid per mind of a good and a find that they ell was the angred betw means a spin and the means of the spin and the middle spin and the middle spin and the middle spin and the means of the spin and the spin and the spin and the spin and the spin and means of the spin and the spin and the spin and means of the spin and the spin and the spin and means of the spin and the spin and the spin and means of the spin and means of the spin and the spin and the spin and the spin and the spin and the spin and the spin and the	with \underline{J}_{-} of the first part do $\underline{C}\underline{S}$ havely covarant and agree that at the indefaultion state of inheritance thermin, from and device of all incumbrance rest and defined the same segment all parties making inerfal chim therein, even the parties hereins that the part	is definery here f is	
And the mid per mind of a good and a find that they ell was the angred betw means a spin and the means of the spin and the middle spin and the middle spin and the middle spin and the means of the spin and the spin and the spin and the spin and the spin and means of the spin and the spin and the spin and means of the spin and the spin and the spin and means of the spin and the spin and the spin and means of the spin and means of the spin and the spin and the spin and the spin and the spin and the spin and the spin and the	with \underline{J}_{-} of the first part do $\underline{C}\underline{S}$ havely covarant and agree that at the indefaultion state of inheritance thermin, from and device of all incumbrance rest and defined the same segment all parties making inerfal chim therein, even the parties hereins that the part	is divery hered he 1e	
And the mid p minimized of a good and p and the two pell way. It is agreed by the mean of against and p	with \underline{J}_{-} of the first part do $\underline{C}\underline{S}$ havely covarant and agree that at the indefaultion state of inheritance thermin, from and device of all incumbrance rest and defined the same segment all parties making inerfal chim therein, even the parties hereins that the part	the delivery hered he 1s	
And the mid p minimized of a good and p and the two pell way. It is agreed by the mean of against and p	with \underline{J}_{-} of the first part do $\underline{C}\underline{S}$ havely covarant and agree that at the indefaultion state of inheritance thermin, from and device of all incumbrance rest and defined the same segment all parties making inerfal chim therein, even the parties hereins that the part	the delivery hered he 1s	
And the mid p minimized of a good and p and the two pell way. It is agreed by the mean of against and p	with \underline{J}_{-} of the first part do $\underline{C}\underline{S}$ havely covarant and agree that at the indefaultion state of inheritance thermin, from and device of all incumbrance rest and defined the same segment all parties making inerfal chim therein, even the parties hereins that the part	the delivery hered he 1s	
And the mid p minimized of a good and p and the two pell way. It is agreed by the mean of against and p	wi $_$ of the fore pert do \mathbb{S} hereby covariant and agree that is if indicatable state of laberinary therein, from and dear of all meandmane reverses and deared the mean segment all parties making hereful duals multiple on the perturbs herein that the ray of the first part shall at all trait state when the same becomes dual and payable, and that $\mathbb{N}\mathbb{C} = \mathbb{N}^3$ of the first part shall be all traits in the event that and part $_$ of the first part shall at all the perturbs due to the second part part of the first part shall be all the perturbs due to the second part part part of the first part shall be all the perturbs due to the second part part part of the first part shall find to part the set of 100 from the date of payment with the perturbs due to the second part part pay dist texas and the part due to the set of 100 from the date of payment of the method is a discussion. For the spreme of the set of 100 for the the date of payment is the method is a discussion. The payment of the method part due to the pay dist pays and the set of 100 for the the date of payment is the method pays the method is a discussion. For the payment of a minimum of the buildary to make the of the discuss provided is the method pays the set method pays the set method pays the set method pays the date of the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary to make the discuss provided is the set of the buildary to make the discuss provid	the delivery hered he 1s	
And the mid re mind of a good and the first the well we in a support of the analysis of the support of the support of the Till instrument of the support of	<pre>cri if the form pert data. ES hereby constant and agree that at it indefaultile state of inderinance therein, free and obser of all meaningnees results defend the same spins of Tyreins making level due therein, erest the state of inderinance due and payable, and that here SLI company as able to previse and an inderinance of the second And in the event that and part of the first part shall at at the part of the second part may provide the same inderinance of the part of the second And in the event that and part of the first part shall a st it the part of the second part may provide the same inderinance of the part of the second And in the event that and part of the second part, which is the second and inder state of 10% from the data of parts with the second and inder state of 10% from the data of parts with the second of of the second part may provide the same here is a single state of the second part, which is indering of the second part may part is the same here is a part of the second part may can be associated by the part of and of the second part may be associated by the second part, which is indering of the second part may be associated by the second part, which is indering of the second part of the second part with a second of the second part of the second part with a second of the second part of the second part with a second of the second part of the second part with a second part, which is the of the second part of the second part with a second of the second part of the second part with a second of the second part of the second part with the second of the second part of the second part where the second of the second part of the second part of the second of the second part of the second </pre>	the delivery hear of he 12	
Add the mid ramin of a good and it. The second spatial and it. The second s	<pre>virt</pre>	the delivery hered he 1s	
Add the mid ramin of a good and it. The second spatial and it. The second s	<pre>rt of the fore pert do22 breely constant and agree that is ' individually state of laberitance thermin, from and dear of all meandance- erers and deferd the same segment all parties making herd data thermit, new and deferd the percent of the first part shall at all rait matter when the same becomes due and papelon, and that her ourgangs as able percendent and intervel by the part of the second part shall be all the percent of the second part part shall be all the percent of the second part part shall be all the percent of the second part part part shall be all the percent of the second part part part shall be all part the percent of the second part part part of the second of of of the second part part part of the second part, which all the percent of the second part part part of the second part, which all the part of the second part part part of the second part, which all the percent of the second part to pay form in partners of the status part data second part to pay form in partners of the part here the second part part part of the second part, which all the second parts are the second part to pay form in partners of the part here the second the the part of the second part part there is the second parts are the second to the balagean provide there are the second part there is the second the second the second part the second part there is a second part the second to the balagean provide the second part there is a second part there is a second part to pay of the second part the second part the second part there is a second part there is a second part the second to the balagean provide the second part there is a second part the second pa</pre>	the delivery here of he is a set of the lawful owner of the promises above granted, and the set of the lawful owner of the promises above granted, and the set of the lawful of the pert	
Add the mid ramin of a good and it. The second spatial and it. The second s	<pre>rt J_ of the fore pert do28 hereby constant and agree that at 0 indicatable scatts of laberitance therein, from and dear of all meandance- ment and defend the man explore all "particle making hereford laber therein, rest the pertise herein that the pert _y of the first part shall at the rest between the same becomes due and papelse, and that here reliance and the event that and pert of the first part shall at the pertise herein the event of the pert of the first part shall at the pert of the event perturbation of the perturbation of the perturbation of the event perturbation of the perturbation of the perturbation of the perturbation of the perturbation of the direct last type first much also of perturbation of the form and partial is the start of the first perturbation of the form and partial is the perturbation of the perturbation of the term made partial is the start _y of the second part, with at line term made partial is the start _y of the second part, with at line term made partial is the start _y of the second part, with at line term and perturbation the rest at the start is negative the start perturbation for the last of perturbation of the the perturbation of the term the perturbation of the start of perturbation of the line perturbation of the balance is made arguing starts are below in a specific radius of a start of the perturbation of the start of perturbation and the important perturbation of the start rest at the start is an explore iteration. The term rest that the rest as at the hard herein perturbation of the start</pre>	the delivery hered he 1 a b b have d events — of the promises above granted, and the optimizer that and real rates instead against first and thereads in each sum of part, the loss of days more specified the part. — for the second part to the second second set and provide and the second seco	
Ad the nell of a nonl and it. It is agreed were the nonline of the nonline of the neutral sector of the neutra	<pre>crt J_ of the form pert due. ES haveby constant and agree that it is identified write of taberiances therein, free and other of all meaningnees rear and defend the same spins of Tyraine making level due therein. There are the perturbed read to the same the second operation of the second read of defend the second perturbed by the part. J_ of the second And in the event that and perty J_ of the first part shall at all to prove a shall be specified and directed by the part. J_ of the second And in the event that and perty J_ of the first part shall a stall the perty of the second perturbed by the part. J_ of the second And in the event that and perty J_ of the first part shall a stall have to perty mainterface the second perturbed of the perturbed to the second of</pre>	the delivery hered he 18	
Ad the nell of a nonl and it. It is agreed were the nonline of the nonline of the neutral sector of the neutra	<pre>rt J_ of the fore pert do28 hereby constant and agree that at 0 indicatable scatts of laberitaries therein, from and dear of all meaningnees results defend the same spices of Typerine making hereford the therein. From the pertise herein that the pert _y of the first part shall at the results defend the perceident and directed by the part of the some And in the event that and pert of the first part shall at the perceidence of the perceident and directed by the part of the some And in the event that and pert of the first part shall at the perceidence of the perceident and directed by the part of the some And in the event that and pert of the first part shall at the perceidence of the perceident and directed by the part of the perceidence of the some begins of the maximum of of</pre>	the delivery hered he 1 a b b have d events — of the promises above granted, and the optimizer that and real rates instead against first and thereads in each sum of part, the loss of days more specified the part. — for the second part to the second second set and provide and the second seco	
Ad the mid z main and the second seco	<pre>viii</pre>	the delivery hered he 1a	
Ad the mid F middle of a goal and a first off a goal and a g	<pre>rd of the fore pert do22 breaky constant and agree that is 'd' individually state of laberitance therein, from and dear of all meandmanes. """ rear and deferd the mean segment all parties making hereful chain therein ones the perties herein that the part of the first part shall at all rear state when the same becomes due and papelse, and that hte due part of the form part shall read the part. 'A the scene. And in the event that and part of the fort part shall read to part. And in the event that and part of the fort part shall read to part. And in the event that and part of the fort part shall read to part. And in the event that and part of the fort part shall read to part. And in the event has a state to part of part of part of part of part of the fort part shall read to part. And in the event has a state of the fort part shall read to part of part of</pre>	the divery have 1 he 1 s	