MORTGAGE RECORD 74 Reg. No. 2677 Fee Paid, § 15.00

].

	FROM	STATE OF KANSAS, DOUGLAS COUNTY, 15.
Clair M. Pa	tea	This instrument was filed for record on the 13 day o June A. D. 19 27. at 10:40 A. M.
UIALI A. IA	TO	2sa, & Wellman
Watkins Nat	ional Fank	Register of Deeds. By
THIS INDEN undred and two	TURE, Made this 16th day of to day of between	
	ir M. Patee a widower	Douglas 1944 / Kanasa
art.Y of the		Douglas and State of Kansas
Wat	kins National Bank H. That the said part. Y of the first part,	part. Y of the second par
Six Th	knowledged, ha_B sold, and by this inden	in consideration of the sam of
The	North half of Lot No. sixty ((60) Massachusetts Street City ofLawrence.
The	above described note is given	as additional security by the grantor to his
ind	obtedness to Watkins National	Fank at this date, and to all renewals thereof
	nces and all the estate, title and interest of th	
And the said par zed of a good and in	. Y of the first part do.05, hereby covenant and defensible estate of inheritance therein, free and clear of	i agree that at the delivery hereof height the lawful owner of the premises above granted, an all incumbrance
And the said par ized of a good and in except a	1. y of the first part do 05. hereby covenant and defensible estate of inheritance therein, free and clear of mortgage for \$10000.00 to Sol up and defend the same archite making large	t agree that at the delivery hereof h_0 is the lawful owner of the premises above granted, an all incumbrance $Marks$ is clean thereta.
And the said par ized of a good and in except a d that they will warm It is agreed betwe	t.yof the first part do 0.5. hereby covenant and defensible estate of inheritance therein, free and clear of mortgage for \$10000.00 to Sol int and defend the same spinst all parties naking lawfic with e parties hereto that the part.y of the first i	I agree that at the definity here $f_{0} = 16 - 18$. The larfiel over of the premises above granied, and all finembranes. Marks if claim thereto. For shall at all times during the life of this industore, pay all takes or assessments that may be levied of
And the said par red of a good and in except a d that they will warm It is agreed betwee ressed against said re d by such insurance of	t. y of the first part do 05. Lereby covenant and defensible scatae of inheritance therein, free and dear of mortgage for \$10000,00 to SOI to and defend the same spinst all portse naking lavefs on the parties hereto that the part. y of the first is all estate when the same becomes doe and payable, ans company as shall be prediced and directed by the part.	Is given that as the definery hereof. $ho 1s$. the harf devert of the premises above granted, as a financharacteristic of the formation of the second parts of the
And the said par ired of a good and in except a d that they will warm It is agreed betwee sessed against said re d by such insurance of 1ts interest.	t. y of the first part do 0.5 . hereby coverant and defensible setate of inheritance during, free and dear of mortbggg 0.70 \$10000.00 to 5.01 and and defend the axess spatiant all partice making bark on the partice hereto that the part. $-J_{}$ of the first all estate when the axess becomes down and payable, max company as shall be specified and directed by the part toked in the event tok and jurt y . of the first part	I agree that at the delivery here of $h 0 - 18$. the larfiel over of the premises above granted, and all incumbrance. Marks if damin there to grant ball as all times during the life of this inductore, pay all taxes or assessments that may be levied of d that $h0.\pi 111$. here the buildings upon and rail state increased raphing free and tormado in such sum of the second part, the loss, if any, made payable at to the part Y of the second part to the extent of the second part, the loss, if any, made payable is to the part y
And the sold part ited of a good and in except a d that they will warr It is agreed betwee seased against sold re d by much insurance of the interest. resin provided, then t denture, and shall be THIS GRANT is	L. $\mathbf{y}_{}$ of the first part do \mathbf{S}_{-} brudy covenant and defaultie extra of inheritance three in first and dear of morp togge D or S 1 0 0 0 0 1 0 1 1 and int and default the same spin at all parties makes labels on the particle hearts that the part- D of the first is all states where the mane becomes down and payshes, and empary as shall be repeated and directed by the part - And in the event that and part D or the first part heart D of the second part may pay with three included as an amorging to second the paywind of these	Is given that at the delivery hereof $ho 1s$. the lawful event $_{-}$ of the premises above granted, as all inclusions $Marks$. Marks $Marks$
And the sold part ired of a good and in except a dt that they will warr It is agreed betwee seased against sold re dt by unch insurance - its	L. $y_{}$ of the first part do 25. hereby coverant and defaultie extra of inheritance therein, five and elsered from $f_{200} = 0.000$. To Sol at and identify the same spatial injection analysis here on the particle herein that the part- $y_{}$ of the first al extra twhen the number compares and shall be specified and directed by the part is being the specified and directed by the part that in the creat that and part $y_{}$ of the fort part be part. $y_{}$ of the second part may pay with taxes induced of the specified and directed by the part induced as a mortgape to second the part of the of the part of the second the second part may pay with taxes and the same trade of Dirgs from the short of the of the part of the second part of the second part of the of the part of the second part of the	is gree that at the delivery here $d_{10} - 18$. the larfiel over of the premises above granted, and all incumbrance. Warks all data there is a second of the second
And the sold part ited of a good and in except a d that they will warm It is agreed between seesed against sold re- seese provided, then a this interest. resin provided, then a THIS GRANT is Six Thousan contant to the terma	1. $\mathbf{y}_{}$ of the fact part do 25. broky eccurant and defaulties extra of inheritance therein, face and doer of mort Fagge 7 ($\mathbf{y}_{}$ 3)0000 × 000 to Sol 1 at this default the same separat all periors makes level, and the particle bench that the part $\mathbf{y}_{}$ of the far is 1 attack where the mane because do and reyside, and compary as shall be specified and directly but part - that in the event that mail y art $\mathbf{y}_{}$ of the far is 1 be parts. $\mathbf{y}_{}$ of the far is a part of the far that the event that mail y art $\mathbf{y}_{}$ of the far is a matched as a matched by from the balax of possi- tion of a . even in written obtained on the matched of a a even in written obtained a .	Is given that as the definery hereof $ho 1s$ the lawful enser — of the premise above printed, as a finameheres in a finameheres in the set of the second print of the second print and the second print and the second print below the print of the second print the second print the second print of the second print the second print of the second print print of the second print print of th
And the soid part ited of a good and in Oxcept a. d that they will warm It is agreed between sensed against soil or its interest. recan provided, then I THIS GRAAT is Six Thousan conding to the terms of the terms of the terms	1. $y_{}$ of the forst part do G2. broky eccurant and defaulties between the state down in the state of the state into the state of the state of the state of the state at the state of the state of the state of the state at the state of the state the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the the state of the state of the state of the state of the state of the the state of the state of the state of the state of the state of the the state of the state of the state of the state of the state of the the state of	Is given that as the definery hereof $ho 1s$. the hereid event — of the premises above granted, as all incombrave Marks . Warks — define the set of the second part of the second part of the second part of the building upon and rand state increase arguing the second part of the
And the soid part ited of a good and in Oxcept a. d that they will warm It is agreed between sensed against soil or its interest. recan provided, then I THIS GRAAT is Six Thousan conding to the terms of the terms of the terms	1. $y_{}$ of the forst part do G2. broky eccurant and defaulties between the state down in the state of the state into the state of the state of the state of the state at the state of the state of the state of the state at the state of the state the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the the state of the state of the state of the state of the state of the the state of the state of the state of the state of the state of the the state of the state of the state of the state of the state of the the state of	Is given that as the definery hereof $ho 1s$. the hereid event — of the premises above granted, as all incombrave Marks . Warks — define the set of the second part of the second part of the second part of the building upon and rand state increase arguing the second part of the
And the soil part and the soil part accept a at that they will warre It is agreed letter sensed against soil to a sense against soil to sense against a sense against soil to sense against soil to sense against a sense against soil to sense against a sense against soil to sense against a	1. $\mathbf{y}_{}$ of the form (and 6 G. Bernhy eccurant and defaulthe states of indivinue therein, have not here of defaulthe states of indivinue therein, have not here of defaulthe states of indivinue therein, have not here of an other particles here to that the part. $\mathbf{y}_{}$ of the form is an indivinue there in the same becomes do and payable, an output of the state individual the part $\mathbf{y}_{}$ of the form is here the state individual the same becomes do and payable, and the second part may would takes and individual and individual the part $\mathbf{y}_{}$ of the form is here $\mathbf{x}_{}$ of the second part may would take and the second part may would take of power in the part $\mathbf{y}_{}$ of the second part may would take of $-\mathbf{u}_{}$ certain written obligation — for the strength the angle payable to the part $\mathbf{x}_{}$ of the second part would full to pay the same ary revised in this will be the angle payable to the part $\mathbf{x}_{}$ of the second part the bidding to may the same ary revised in the part of the bidding payable to the part $\mathbf{x}_{}$ of the second part the bidding to $\mathbf{y}_{}$ of the second $\mathbf{x}_{}$ of the second and may the bidding $\mathbf{x}_{}$ on the second part may be a the part $\mathbf{x}_{}$ of the second $\mathbf{x}_{}$ of the second $\mathbf{x}_{}$ of the second and the second part $\mathbf{x}_{}$ of the second $\mathbf{x}_{}$ of the second and the bidding $\mathbf{x}_{}$ or $\mathbf{x}_{}$ of the second $\mathbf{x}_{}$ of th	Is given that as the definery hereof $ho 16$. the larfed over $-$ of the premises above granted, as a formular-we distant that all these during the life of this inductors, pay all takes or assemblish that may be brief of a that $hO \cdot \pi 111$. Lever the buildings upon and read state increase against fire and toreads in a soft and the same brease during the life of this inductors, pay all takes or assemblish that may be brief of a that $hO \cdot \pi 111$. Lever the buildings upon and read state the accord part to the second part
And the soil part ited of a good and in except a of that they will warre It is agreed letter served agrind sair of by each insurance of the interest. Iter interest. Six Thousa Six Thousa Six Thousa the of the served served and the other served and the other served and the served served and the served served and the other served and the served served and the served served and the served served and the served served served and the served served served and the served served served and the served served and the served served served and the served serve	1. $J_{}$ of the form part do B2. Invelve eccenation and detection entering the new large of the mark part of the intermet writering have been detected in mark part of the mark part of the mark part of the form the mark of the mark part of the form the mark part of the mark part of the mark of the mark part of the mark part of the mark of the mark part of the mark pa	h ares that at the delivery hereof <u>ho.16</u> . the larfed every of the premises above granted, as a formular-we discuss the set of the
And the wait part ited of a good and in $\infty \cos 2\theta L$ a. It is agreed between the spreed between the sp	1. $J_{}$ of the form part do B2. Invelop eccentrational distantion entropic the new low form of the function the entropic time of the set of the entropic of the set of the entropic of the set of	Is given that as the definery hereof $ho 16$. the larfed every of the premises above granted, as at locations are also inclusions. We keep at large the large of the inclusion period of the large of t
And the wail par- ited of a good and in oxcept a. It is great between the second that they will do the second they wail interest. It is agreed between second provided, then a the second second the terms or any second second the terms or the terms or the second second the terms of the second second second second the second second second second the terms of the second du the terms of the terms of the second du the terms of the	1. $J_{}$ of the form part do B2. Invelop eccentrational distantion entropic the new low form of the function the entropic time of the set of the entropic of the set of the entropic of the set of	Is given that as the definery hereof $ho 16$. the larfed every of the premises above granted, as at locations are also inclusions. We keep at large the large of the inclusion period of the large of t
And the wail par- ited of a good and in oxcept a. It is great between the second that they will do the second they wail interest. It is agreed between second provided, then a the second second the terms or any second second the terms or the terms or the second second the terms of the second second second second the second second second second the terms of the second du the terms of the terms of the second du the terms of the	1. $J_{}$ of the form part do B2. Invelop eccentrational distantion entropic the new low form of the function the entropic time of the set of the entropic of the set of the entropic of the set of	Is arese that as the definery hereof $ho \ 16$ the herd event — of the premises above granted, as a finamehandy in a finamehandy in the first of the second part of the premises above granted, as a finamehandy in the first of the second part of the hubble part $h = 10^{-1}$ for the first of the second part, the loss, if any many here parallel to part $h = 10^{-1}$ for the second part is the
And the wail par- ited of a good and in oxcept a. It is great between the second that they will do the second they wail interest. It is agreed between second provided, then a the second second the terms or any second second the terms or the terms or the second second the terms of the second second second second the second second second second the terms of the second du the terms of the terms of the second du the terms of the	1. $J_{}$ of the form part do B2. Invelop eccentrational distantion entropic the new low form of the function the entropic time of the set of the entropic of the set of the entropic of the set of	Is arese that a the definery hereof _ ho _ 15
And the soil part $\infty copt$ as $3cod$ and $1coc$ 1coc and $1coc$ and $1coc1coc$ and $1coc$ and $1coc$ and $1coc1coc$ and $1coc$ and $1coc$ and $1coc1coc$ and $1coc$ and $1cocc$ and $1cocc$ and $1cocc$ an	1. $J_{}$ of the form part do B2. Invelop eccentrational distantion entropic the new low form of the function the entropic time of the set of the entropic of the set of the entropic of the set of	Is specified at a the definery hered. h0.15
And the soil par- ized of a good and in oxcept a. It is agreed between series and agrind sail to the source between series agrind sail to the source between the source between series provided, then a more a source between series are and a source or the source between source between the source between the source between the source between the source betw	1. $J_{}$ of the form part do B2. Invelop eccentrational distantion entropic the new low form of the function the entropic time of the set of the entropic of the set of the entropic of the set of	1 arese that a the definery hered_h0.15
And the sail par- sized of good and in- source of the they will do the speed between the speed between seased spinst sail to each provided, then a sease provided the terms of t	1. $J_{}$ of the form part do B2. Invelop eccentrational distantion entropic the new low form of the function the entropic time of the set of the entropic of the set of the entropic of the set of	Is specified at a the definery hered. h0.15
And the usid par issed of a good and in oxcept a solution of the solution of that they will warm. It is agreed letter measured against sail to ensage of the solution of the solution of the solution of the solution of the solution of the solution of the Six Thousan of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of th	L y of the fort part do 25. Broky eccurat and default be state of interitance therein, for and default be more spanned all ports and default be some spanned all ports in advant brok and the state y and the state of the st	1 arese that a the definery hered_h0.15
And the soil par ized of a good and in $\Theta \propto copt$ a. $\Theta \propto copt$ a. at dust they will ware the speed letter seed any soil interact. This official the soil interact. Sign provided, then a letter and shill be Six ThOUSE of the terms at by the interact. Six ThOUSE of the terms at by the interact. This official the whole there are and shill be soil of more yall and the whole there are a soil and the soil and the official at the soil and the soil and the soil the soil and the soil and the soil of more yall be first particular the soil and the soil and the soil of the soil and the soil and the soil and the soil of the soil and the soil and the soil and the soil and the soil of the soil and the so	L — of the form part do B2. Invelve eccents that discrimble enters of inderinses where in low end of ever of more Equipper for \$10000.00 to Solo 10 Solo	b arese that a the deducty hered_h0.1g
And the wail par ized of a good and in except a dist they will ware it is agreed letter means and a superstanding of the energy of the second second second interest. This CRAST is SIX THOUGA COMMENT in the second second second in the second second second ording to the terms of the second second second interest. I for a second interest is and shall be second second second second interest in the second second interest is a second second interest in the second second second interest in the second second second interest in the second second second interest in the second second second second interest in the second second second secon	1. J of the form part do B2. Bendy eccurant and defaultion of their informate their in the ord offer of the property off off 1. The send offer of the property offer off	1 ares that at the delayery hered_h0.1g
And the wail par ized of a good and in except a dist they will ware it is agreed letter means and a superstanding of the energy of the second second second interest. This CRAST is SIX THOUGA COMMENT in the second second second in the second second second ording to the terms of the second second second interest. I for a second interest is and shall be second second second second interest in the second second interest is a second second interest in the second second second interest in the second second second interest in the second second second interest in the second second second second interest in the second second second secon	1. J of the form part do B2. Invelve eccents that defaultion events the new of source of particular defaultions events the source all particular tests in the source all particular tests in the source of the	1 arese that a the delorsy hered_ho.1g. the lasf denser_ of the premise shore praided, as a formular-we defined and inclusion dense. Marks distant the delorsy hered_holds and the second part the lases dense the last of the inclusion dense of the hered bears of the second part of the second part the lase, if any, made payable to the part Y of the second part to the criteria of the second part to the second part to the criteria of the second part to the criteria of the second part to the second part to the criteria of the second part to the criteria of the second part to the second part to the second part to the criteria of the second part to the criteria of a data and or criter, and the same second to the second part data data and the second part of a data and of most, rescaled to the
And the sail par- sized of good and in- source of the they will do the speed between the speed between seased spinst sail to each provided, then a sease provided the terms of t	<pre>L J of the form part de GS. broky eccurant and defaultie estate of interiment when its meet of larger of morp kgang O for \$10000.00 to Sol 1000 the more strategistic and the meet of larger of morp kgang O for \$10000.00 to Sol 1000000000000000000000000000000000000</pre>	1 ares that at the delocythered _ ho. 1g
And the soil part occept a spot and in occept a distribution of the spot and in the spreed letter spread and the spread sense of against sail to spread and the spread and the spread and the spread and the spread spread of the spread spread of the spread spread of the spread spread and the spread	<pre>L J of the form part de GS. broky eccurant and defaultie estate of interiment when its meet of interest defaulties are to a set of the set of the order more Fgggg Of Or \$10000.00 to Sol 1000 to 100 default its part. J of the form j al nature when the mane because de and paythele, and al nature when the mean because de and paythele, and al nature when the mean because de and paythele, and the next. J of the second year have year out taxe is interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rows at rows at the rows at rows in the rows at the rows at rows at the rows at rows in the rows at rows at rows at the rows at rows at rows and rows at rows at rows at rows at rows at its rows at rows and rows at rows at rows at rows at rows and rows at rows at rows at rows at rows at rows and rows and rows at rows at rows at rows at rows and rows and rows at rows at rows at rows at rest at the rows at rows at rows at rows at rows at rows and rows at rows at rows at rows at rows at rest at rows at rows at rows at rows at rows at rows at rest at rows</pre>	1 ares that at the delayery hered. h0. 15
And the suil part of a good and in or copt a. or copt a. of that they will due the agend between seased against sail re- ders in provided, then a ders in provided, then a ders in provided, then a sease provided, then a sease provided, then a sease provided the terms of the sease of the terms of the terms o	<pre>L J of the form part de GS. broky eccurant and defaultie estate of interiment when its meet of interest defaulties are to a set of the set of the order more Fgggg Of Or \$10000.00 to Sol 1000 to 100 default its part. J of the form j al nature when the mane because de and paythele, and al nature when the mean because de and paythele, and al nature when the mean because de and paythele, and the next. J of the second year have year out taxe is interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rows at rows at the rows at rows in the rows at the rows at rows at the rows at rows in the rows at rows at rows at the rows at rows at rows and rows at rows at rows at rows at rows at its rows at rows and rows at rows at rows at rows at rows and rows at rows at rows at rows at rows at rows and rows and rows at rows at rows at rows at rows and rows and rows at rows at rows at rows at rest at the rows at rows at rows at rows at rows at rows and rows at rows at rows at rows at rows at rest at rows at rows at rows at rows at rows at rows at rest at rows</pre>	b ares that a the delayery hered. h0. 15
And the wall part ised of a good and in oxcept a. a concept a. a concept a. of that they will due the agend between the agend between the agend between the agend between its interst. start Thousa ording to the terms of the agend between the due of morey advance the due of the agend the agend between the agend be	<pre>L J of the form part de GS. broky eccurant and defaultie estate of interiment when its meet of interest defaulties are to a set of the set of the order more Fgggg Of Or \$10000.00 to Sol 1000 to 100 default its part. J of the form j al nature when the mane because de and paythele, and al nature when the mean because de and paythele, and al nature when the mean because de and paythele, and the next. J of the second year have year out taxe is interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rows at rows at the rows at rows in the rows at the rows at rows at the rows at rows in the rows at rows at rows at the rows at rows at rows and rows at rows at rows at rows at rows at its rows at rows and rows at rows at rows at rows at rows and rows at rows at rows at rows at rows at rows and rows and rows at rows at rows at rows at rows and rows and rows at rows at rows at rows at rest at the rows at rows at rows at rows at rows at rows and rows at rows at rows at rows at rows at rest at rows at rows at rows at rows at rows at rows at rest at rows</pre>	b ares that a the delayery hered_h0.16 Here that a the delayery hered_h1.10 Here that a the delayery hered_h1.10 Here that a the there there the the of the inductor, pay all taxes or assembles that may be leried of that h0.7111 Leep the hubbles proper asid real states leaves a constraint for add tormals is such an of the second part, the loss, if any, made rayable to the part Y of the second part to the exist of the such dayer, made rayable to the part Y of the second part to the exist of the inductors, we can be an one of the inductors, and the one of the inductors, we can be an one of the inductors, we can be an one of the inductors, and the one of the inductors, in the one of the inductors, in the one of the inductors, in the inductor of the inductors, in the inductor of the inductors, in the inductor of the inductors is index provided to be server of year of the inductors, in the inductor of the inductors, in the inductor of the inductors, in the inductor of the inductors is index provided in the inductor of the inductors is index provided in the inductor of the inductors is index provided in the inductor of the
And the wall part ised of a good and in oxcept a. a concept a. a concept a. of that they will due the agend between the agend between the agend between the agend between its interst. start Thousa ording to the terms of the agend between the due of morey advance the due of the agend the agend between the agend be	<pre>L J of the form part de GS. broky eccurant and defaultie estate of interiment when its meet of interest defaulties are to a set of the set of the order more Fgggg Of Or \$10000.00 to Sol 1000 to 100 default its part. J of the form j al nature when the mane because de and paythele, and al nature when the mean because de and paythele, and al nature when the mean because de and paythele, and the next. J of the second year have year out taxe is interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in interest at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rate of 105 from the table of rows in the rows at the rows at rows at the rows at rows in the rows at the rows at rows at the rows at rows in the rows at rows at rows at the rows at rows at rows and rows at rows at rows at rows at rows at its rows at rows and rows at rows at rows at rows at rows and rows at rows at rows at rows at rows at rows and rows and rows at rows at rows at rows at rows and rows and rows at rows at rows at rows at rest at the rows at rows at rows at rows at rows at rows and rows at rows at rows at rows at rows at rest at rows at rows at rows at rows at rows at rows at rest at rows</pre>	b ares that a the deforcy hered_ho.16 b ares that a the deforcy hered_ho.18 b are that a the deforcy hered_ho.18 b are that a the deforcy hered_ho.18 b at the base of the second part of the second part. (SEAL) <

61