Receiving No. 4227 MORTGAGE RECORD 80

FROM	STATE OF MARRAS, DOUGLAS COUNTY, M.
Lester J. Reber and wife	This instrument was filed for record on the 24 day of
. то	April A. D. 1937 at 3:20 atdate D. M.
The First National Bank, Lawrence, Kansas.	Narka G. Ouk Register of Denda
The rise matched bank, Lantence, Lansas,	By Deputy.
THIS INDENTURE, Made this first day of	pril Inthematical Andrews
dred and thirty-seven between Lester J	, in the year of our Lord, one thousand nine . Reber and Leslie Reber, his wife,
	A DESCRIPTION OF THE PARTY OF T
Lawrence in the County of Douglas ties of the first part, and The First National Bank of	f Laurence Kansas
WITNESSETH, That the said part ies of the first part, in consideration One Thousand and no/100 (\$1000.00)	A STATE OF A DESCRIPTION OF A DESCRIPTIO
ch is hereby acknowledged, have sold, and by this indenture do G yring described real estate situated and being in the County of Douglas and S	irant, Bargain, Sell and Mortgage to the said part. y of the second part the
ring described real estate structed and being in the County of Douglas and S	State of Kansas, to-wit:
The South Fifty (50) feet of the East (One Hundred Bighty-one and two-tenths (181.2)
feet (less the East Fifty (50) feet the	ereof, said Est Fifty (50) feet being deeded
an Addition to the City of Lawrence.	Eight (8) in Block Four (4) in South Lawrence,
the appurtenances and all the estate, title and interest of the said parties.	
are appartenances and an the counter, ente and interest of the said part 108.	of the first part therein.
And the said parties of the first part do hereby covenant and agree that at the deliv	of the first part therein. rey lored_th8y_278the lowful over 2. of the premises above granted, and select
And the mid part 0.5. of the first part do hereby covenant and agree that at the deliv ood and indefenable estate of inheritance therein, free and clear of all incumbrance	of the first part therein. were hered. <u>they</u> are the hord rener g. of the premise above granted, and stated
As the said part 0.0. of the first part do	very hered. <u>they.</u> <u>are</u> , the lawled events <u>a</u> of the president shore putated, and other
And the mid part[0.5. of the first part do hereby covenant and agree that at the dely of and indefaulthe secate of inheritance therein, free and dear of all incombrance. In they will wormat and defend the same against all parties making lawful chain thereto. It is agreed between the parties hereito that the part[0.5. of the fort part shall at all times do at starts when he mane becomes due and paytable, and that[0.5. yrl] here the heldings	very hered. they, are, the lawled over a of the president above putting, and referst
Last the stall part 0.2 , of the first part 0.5	rery lored. ±1697-8.2% the lorder even g, of the president shore pushed, and odnes foring the life of this holestone, pay all taken or summaries that may be lorded or summed against upon and mut orbits hanned against for and torough to such sum and by g and humanon company to be part. J. of the sound pair to the stand of 12 MB.
Let the said part 0.0 , of the first part 0.0 . hereby coverant and agree that at the dely of and individuality starts of individual therein, first and clear of all incombrance at they will versust and defend the same against all parties making lawlid claim therein. It is agreed between the parties herein that the part 1.00 of the first part shall at all times do at start when the same become dow and payable, and that 1.00 of the first part shall a stall times do at start when the same become dow and payable, and that 1.00 of the first part shall a stall times do at start when the same become dow and payable, and that 1.00 of the low, if any, make payable to the 0.00 of the first part y'' of the same down down, the low, if any, make payable to any difficulty of the same the same become down of the lawling down and the part of the individual down and the part of the same become down of the lawling starts.	very here d ,
Last the mail part 0.6.4. of the forst part 0	recy local. 21:82. 2.12 the border events g. of the pression shows practical, and reduce foring the fits of this balantees, pay all time or assumements that may be juried or assumed optime upon and on other hanned application or assumements that may be juried or a summed optime and may not be barred as a fit of the sum of the sum of the sum of the sum of the part. J. of the sound part to the cost of the sum of . 24.22 In the sound part the test of the sum of . 25.22 and the sound part may may be been by reducing the shorts perivised, then the part J. of the sound part may may and the state of the state barred with the set J. of the sound part may may applied by the balantees, and share barred reducing it the sum of J. J. The fits the set of J. J. The sum of applied to the sum of the state of the state of J. J. The sum of the set of J. J. The state of the set of J. J. J. The sum of the state of the state of the state of J. J. J. The state of the set of J. J. J. The set of the state of the set of the state of J. J. J. The state of the set of J.
Let the and part 0.8 , of the first part 0.0 hereby coverant and agree that at the dely of and indicative states of interinance therein, first and clear of all incombrance at they will versust and defend the same against all parties making involut claim thereto. This agrees between the parties bench that the part 1.82 of the first part shall at all times do at state the the numb become due and payshis, and that 1.202 will have the buildings the involution of the same become due and payshis (the building of the buildings) and the based of a different bit the part y of the second part, the low, if any, make payshis is the based of the different bit the part y of the second part, the low, if any, make payshis is the first of the first value of the same the same become down of the based of the first of the first value of the same become down of the based of the first of the first of the same the same become down of the based of the first of the first of the based of the same become down of the based of the first of the first of the based of the same of the based of the first of the first of the same the same the same down of the same of the first of the first of the based based of the part $y = 0.000$ or 1.000 cm the same of the same of the same of the same down in the obligation. For the payment of same of the 1.100 cm the same farge base to the part $y = 0.000$ cm the same of the same of the same of the same down in the obligation. For the payment of same of the 1.100 cm the same farge base to the part $y = 0.000$ cm the same of the same of the same of the same down in the same farge based based based the same of the same of the same of the same down in the same of	rery hered. $\pm h \otimes y$. a $\mu \otimes \mu$ is here if a second seco
Lat the suid part $\mathbf{d} \mathbf{S}$, of the first part $\mathbf{d}_{\mathbf{c}}$	rerey local. $\frac{1}{2} \frac{1}{2} \frac{1}{2}$
Lat the said part $\mathbf{d} \mathbf{d}$. of the form part do	rerey local. $\frac{1}{2} \frac{1}{2} \frac{1}{2}$
Let the subport 0.5. of the form port 0	were bened. $\pm 1007 \pm 170$ in the border events \pm of the president abever putated, and solated fording the life of this holderinon, pay all taxes or assumements that may be lowed or assumed signing and may note its insured signitude for and toronals is such some and by such thermatic event that the barrow ± 0.000 thermatic ± 0.000 thermatic ± 0.0000 thermatic event that the barrow ± 0.0000 thermatic ± 0.0000 thermatic the barrow ± 0.00000 thermatic event or the barrow ± 0.00000 the barrow ± 0.00000 the barrow ± 0.000000 the source ± 0.0000000 the barrow ± 0.000000000 the barrow $\pm 0.0000000000000000000000000000000000$
Lat the said part d. 25. of the form part do	were bened. $\pm 1007 \pm 170$ in the border events \pm of the president abever putated, and solated fording the life of this holderinon, pay all taxes or assumements that may be lowed or assumed signing and may note its insured signitude for and toronals is such some and by such thermatic event that the barrow ± 0.000 thermatic ± 0.000 thermatic ± 0.0000 thermatic event that the barrow ± 0.0000 thermatic ± 0.0000 thermatic the barrow ± 0.00000 thermatic event or the barrow ± 0.00000 the barrow ± 0.00000 the barrow ± 0.000000 the source ± 0.0000000 the barrow ± 0.000000000 the barrow $\pm 0.0000000000000000000000000000000000$
Let the said part 0 5. of the form part do	were bened. $\frac{1}{2}\frac{1}{10}\frac{1}{9}$. as the border events 3 , of the president abever parallel, and solated fording the life of this holderinon, pay all taxes or assumements that may be lowed or assumed spatian upon and must note instead spatian for and tormake in such must be grant between the taxes of the part. J . of the sound part of the start of 1 . $\frac{1}{10}$ 1 1 1 1 1 1 1 1 1 1
As the set is part 0.5 . of the form part 0 hereby coversant and agree that at the dely sol and indefaulth state of inheritance therein, free and discr of all incombrance at they will versus task of inheritance therein, free and discr of all incombrance in they will versus the partice herein that the part 1.05 of the free part shall at all times do all and the partice herein that the part 1.05 of the free part shall at all times do all states between the partice herein that the part 1.05 of the free part shall at all times do all maters between the partice herein that the part 1.05 of the free part shall at all times do all maters between do and payshis, and that 1.02 y. That have, be also made payshis the shared between the same become due and payshis, and that 1.02 y. That have, be also made payshis the interface of the free part is here in the part of the same become due and payshis the set of 0.05 of the free part here in the part of the same become due and any payshis to the free the free part here in the same transmitter that the part 1.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) — 0.00 (0.00) = 0.00 (0.00) — 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00 (0.00) = 0.00 (0.00) = 0.00 (0.00 (0.00) = 0.00 (0.00 (0.00) = 0.00 (0.00 (0.00) = 0.00 (0.00 (0.00) = 0.00 (0.00 (0.00 (0.00) = 0.00 (0.00 (0.00 (0.00 (0.00) = 0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.00 (0.0	way lowed. $\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}$. the lowed event \underline{x} of the presiden abeve putting, and solare intring the life of this indexture, pay all taxes or momentum that may be lowed or assessed appliant upon mill real minimum introduction for and toraxies in make hyrrows and have made or assessed to be part. \underline{y} . Other houses for a to be set of $\frac{1}{2}\frac{1}{2}\frac{1}{2}$. Introduction the thermal manager is the part. \underline{y} of the bound part to be introduced. $\frac{1}{2}\frac{1}{2}\frac{1}{2}$ is the part. \underline{y} of the bound part to be introduced. $\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}$ where the the intervent match as here intervent the start $\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2$
Let the subject 0.2. of the form part 0	recy level. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ the larved ever $\underline{3}$ of the pression shows about a state state of the larvest $\underline{3}$ of the pression shows a state state of the larvest $\underline{3}$ of the pression shows a state state of the larvest $\underline{3}$ of the pression $\underline{3}$ of the larvest $\underline{3}$ of th
Last the subject 0.2. of the first part 0	rear barred. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ the barred event \underline{J} of the pression shows a lower spatial, and solve the first the limit shows in the solution of the pression shows are solved to the solution of
Let the mail part 0.2. of the fort part 0	recy bered. ±1697.5.7.6. the border evers 2. of the president short practical, and sedent forms on a distribution of the series of the seri
Let the subject 0.2. of the form part 0	rear barred. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ the barred event \underline{J} of the pression shows a lower spatial, and solve the first the limit shows in the solution of the pression shows are solved to the solution of
Let the and partle SL of the fort part 6	recy bered. ±1697.5.7.6. the border evers 2. of the president short practical, and sedent forms on a distribution of the series of the seri
a do and pard 0.2. of the form part do hereby covenant and agree that at the derivation of the derivative of the second of laberitance therein, free and dear of all incombrance there will be an an another the second of the second part	<pre>reg bered_ thigy_sre to be border evers of the president shore provided, and sedent intring the life of this holderstow, pay all taxes or assessments that may be brief of or assessed against upon and itera datis intrared against for and increase is nork may and by grant hours are compary to be part. J. of the second part to be tore of an of the barred. A full the increase is and the increase is and the increase is all the increases in all the increases is all the increases in all the increases in all the increases is all the increases in all the increases in all the increases in all the increases is all the increases in the analytic is all the increases in all the increas</pre>
and the mill part 0.5. of the fort part 0	<pre>resy leved</pre>
Let the adjust of a difference of the part 6	<pre>may hered. 11637 & 2.7.8. the hards even 2. of the president short practical, and solated instant that disk hardwaters, pay all harm or some means to that may be lowed or someand spatian upon and more instantial spatial for not herma short was as by such as man and by such the event that is the part. J. of the sound part to the sound and 1.2 May the instant. A short here were that is the part. J. of the sound part to the sound of 1.2 May the instant. A short here were that is the part. J. of the sound part to the sound of 1.2 May the instant. A short here were that is the part. J. of the sound part to the sound of 1.2 May the instant of an of 1.2 May the instant. The sound part to the sound of 1.2 May the instant of 1.2 May the instant of 1.2 May the instant is the sound part to the sound of 1.2 May the instant of 1.2 May the instant is the sound part to the sound of 1.2 May the instant is the sound part to the sound of 1.2 May the instant of 1.2 May the instant is the sound part to the sound of 1.2 May the instant is a sound in the sound part is the instant is a statistical theories a brain part of the sound is sound part and the instant is and its instant is a statistical theories folly descention. If it does not a part work is a statistical theories is the instant of the sound part is the sound is a statistical theories is the instant is a statistical theories folly descention. If it does not a part is a statistical theory is a statistical theories folly descention. If it does not a part is a statistical theory is a statistical theories folly descention. If it does not a part is a statistical theory is a statistical theories folly descention. If it does not a part is a statistical theory is a statistical theories is a statistical, is and it is a statistical and here its is a statistical theories is a statistical, and it is a statistical and here its is a statistical theories is a statistical, and its is a statistical and here its is a statistical theories is a statis and theory is a statistical statis i</pre>
Let the and part 0.5. of the form part 0 hereby correspond and gree that at the deriv of and indefaulties states of inderivatives therein, free and dear of all incombenses of the velocity of the states of inderivatives therein, free and dear of all incombenses of the velocity of the velocity of the state of the velocity of the level of the states of the state of the state of the state of the states of the states of the state of the states of the state of the state of the state of the states of the state of the states of the state of the state of the state of the state of the states of the state of the state of the states of the states of the state of the states of the states of the states of the states of the state	<pre>may hered1102Y_LIG the border evers_L of the president short prainted, and sedent integra the file of this hadrences, pay all know or assessments that may be levide or assessed agains upon and may detail hared against for not known and by such the max by the levide or assessed agains the barrow</pre>
As the shall part 0.2. of the form part 0	<pre>merg bered. 1169: 4.174</pre>
Let the said part diff. If the form part do	<pre>merg benedthigty_srs the barded events of the president above prototed, and select inside the life of this backetame, pay all taxes or assessments that may be levide or assessed agains upon and area dotte instead against for and instead. In terms and by gainst hearman and may and the hear and area instead against for and instead. A file instead. A file instead, and instead, and and the hear and area instead against and a file instead against instead and a file assessed by this instead against and and and the hear of 2.5% from the share of pays in the share of pays in the start of the hear and and hear instead and all of the instead and and and a file instead by this instead against a the share of 2.5% from the share of pays in the share of pays according to this instead against a the share of 2.5% from the share of pays in the share of pays in the share of the share of the instead of 2.5% from the share of pays in the share of pays in the share of the share pays in all dolls (in the overst that may be pays the share of the instead in the share in the share of the share pays in the back shares are share and any in the shares in the share of the share of the share pays in the share pays the back in the share in the shares in the share of the share of the share pays in the share of the share pays in the share of the share in the shares in the share of the share of the share pays in the share of the share in the shares in the share of the share of the share pays in the share of the share pays in the shares in the shares in the shares of the share pays in the back the stares in the shares in the shares in the shares in the shares in the share of the shares of the shares the shares in the shares in the shares in the shares in the shares of the shares of the shares in the shares in the shares in the shares in the shares of the shares of the shares of the shares in the shares in the shares in the shares in the shares of the shares of the shares of the shares in the shares in the shares in the shares i</pre>
Let the said pard 25. of the form part do	<pre>may hered. 11637 & 2.7.8</pre>
Let the said pard 25. of the form part do	many lowed. ±1:657. 2.7.2. the bord event 2. of the presion short partial, and select marking the first of this hadrature, pay all taxes or assumements that may be lowed or assumed spatia- ingen and mote hanned against for not borned in 2.5.2. The former of the selected or assumed spatial to here all of the hadrature, pay all taxes or assumements that may be lowed or a samed spatial to here all of the hadrature, pay all taxes or assumements that may be lowed. The series that the here all of the hadrature, pay all taxes or assumements that may be lowed or as similar event that the here all provide here all here all of the series 2. The first mean of pays and the many, second or this distance of the here all of the here all of the series of the series of the many second or the first tax and the here all of the he
And the add pard 25. of the form part do	<pre>merg bened</pre>
Lat the said part d15. of the form part do	<pre>may hered</pre>
And the and pard 25. of the form part 6	<pre>may hered</pre>
Lat the subject B. of the first part do	<pre>may hered</pre>
Let the all part 0.2. of the fort part 0 hereby overeant and agree that at the derived and indefaulties exists of linkrineave therein, five and dear of all incombrance " "Intro of the second of the second part of part of part 1.2 and the second part 1.2 and the second part of part 1.2 and the second part of part 1.2 and the second part of part 1.2 and the second pa	<pre>merg bered. ±1697_8.7 & the bord event g. of the president above putted, and select intege the life of this holdentame, pay all turns or anonuments that may be levied or anomed spatia- uppen and merg dotts intered splatnin for and interach is noch one and by grant hoursance summary to be part. J. of the second part to be tore of 10% for the second part may pay of the part. J. of the second part to be tore of 10% for the second part may pay of the second part the interact of 10% for the second part may pay the second by this interact, ad add berg interact in the part J. of the second part may pay according this interact of the second of 10% for the second part may pay the second by this interact of the second of 10% for the second part may pay according to this interact of and dollary for an add dollar to maxement and the part may the interact there is all dollary for a second pay with the pay is a marked therein have a border pay of the interact that main part. 100 to the bord of the second pay to the second pay of the dollar there are the second pay the interact there is a marked therein have a border pay of the interact that main pay. 100 to the pay is a marked therein have a border pay of the interact that main pay. 100 to the pay is a marked therein have a border pay of the interact the second market there is a marked therein have a border pay is the interact the second market there is a marked therein have a border pay is the interact the second market there is a market there is a border pay is the interact the second market there is a pay is a second market the second market the interact the interact the second market there is a second the interact market and second pay is the interact and interact the integration there is a second pay is the interact and interact the interact and interact is a second the interaction market and second there is a second pay is a second interpret and the interaction market and second there is a second pay is a second interpret another is a second pay is a second the se</pre>

399

Reg. No.1051