Recolving No. 8229 < MORT'GAGE RECORD 84

 \bigcirc

П

Ū

С

С.

Γ

Ô

57

TT.

	STATE OF KANSAS, DOUGLAS COUNTY, ss.
Ethel S. Buchanan	This instrument was filed for record on the <u>26</u> <u>July</u> <u>A</u> . D. 10 39, nt 2:15 o'clock P. M.
10	A. D. 19 09., nt 6120 octook Pr M.
The Lawrence Building and Loan Association	By Deputy.
THIS INDENTURE, Made this 25th day of July	
dred and thirty-nine between Ethel 3.	Buchanan, a widow
Lawrence in the County of Douglas	and State of Kansas
rt.y of the first part, and Tho Lawrence Building and L	Loan Association part Y of the second part
WITNESSETH, That the soid part y of the first part, in considerati Fhirty-flye Hundred and no 100	
ich is bereby acknowledged, ha 5	Grant, Bargain, Sell and Morgage to the said part y of the second part, as and State of Kansas, to-wit:
Boginning 450 feet South of the Southeast (now 11th Street, and Louisiana Streets in Eanses; thence running South 75 feet; then theree West 125 feet to point of beginning	the City of Lawrence, Douglas County, nee East 125 feet; thence North 75 feet;
the appurtenances and all the estate, title and interest of the said part y . And the said part y_{-} of the first part z_{0} — breeky coverant and agree that at the d	y
state of a good and inderenance estate of inheritance therein, free and clear of all incum	sbrance
that they will warrant and defend the same against all parties making lawful claim there	to.
It is arread between the nextles basis that the second of the second sec	
It is agreed between the parties have to that the part $y_{}$ of the first part shall at all sensel against said real estate when the same becomes due and payable, and that $\frac{1}{100}$. Wi sum such years how more commany as a shall be sensible and directly by the part of x_{-} of x_{-}	I times during the life of this inlenture, pay all taxes or assessments that may be levied
It is a stress between the parties have bath the part $Y_{}$ of the first part shall stall stead a parties that there exists a bath the num becomes due and payshis, and bath Ω_{-} M_{-} stress M_{-} and M_{-} an	I time during the life of this infecture, pay all save or assessments that may be level 11
It is agreed between the parties haves that the part $\underline{V}_{}$ of the first part shall stall seven against and its relation that the same becomes due and paysible, and battler. \overline{M} sum make by such insurance commany as shall be specified, and directably the part $\underline{V}_{}$ of the $\overline{O}_{}$ the $\overline{O}_{}$ th	I time during the life of this indexture, pay all users or assessments that may be jeried 11keys the buildings upon said real ervice inverse against for and tartack in he second part, the bass, if any, made payable to the part. "Jo of the second part to the y such taxe when the same become due and payable and to keys said premises incored or either, and the assount so paid shall become a part of the individence, accored by the part of the same and the part of the individence of the part of the individence of the part of the same and the same of the same of the part of the individence of the part of the same of the part of the same of t
It is agreed between the parties have bat the part $\underline{V}_{}$ of the first part shall stall sensed spatial stall relatest when the same becomes due and paysible, and battler. N^{1}_{-} sum and by rech insurance company as shall be specified, and directed by the part $\underline{V}_{}$ of the $\frac{1}{12}$ $\underline{V}_{}$ is the same bar of th	I time during the life of this indexture, pay all store or assessments that may be jeried till. Now the buildings upon asid real evices formed against for and taraka in he second part, the loss, if any made payable to the part. The fit are easily are not been as the same been due and payable and to keep sail premises increas any eviction of the amount so paid shall been a part of the indiverses, secured by evict models of more than the same and the second bar and payable and to keep sail premises and the second bar and payable and to keep sail premises and the second bar and payable and the loss second bar and payable and the loss second bar and the
It is acreal between the partice haves that the part $\underline{Y}_{}$ of the first part shall stall sensed particle tails relate its two has the same become due and payshelp, and that SIG. Wi sum and by such insurance company as shall be reactile and directed by the part $\underline{Y}_{}$ of th is $\frac{1}{100} \sum_{i=1}^{100} \frac{1}{100} \sum_{i=1}^{100} \frac{1}$	I time during the life of this indenture, pay all saves or assessments that may be level 11 the keys the buildings upon and real relate fursted against for and zorazko in he second part, the less, if any, make spatish to the part. \sum of its second part, to the second part, the less, if any, make spatish to the part. \sum of its second part is the r such taxe when the same become due and payable and to here sail premises flacted or either, and the amount so paid shall become a part of the inducedness, secured by thy result. up of money, exercised on the 250th day of
It is acreal between the partice haves that the part $\underline{Y}_{}$ of the first part shall stall sensed particle tails relate its two has the same become due and payshelp, and that SIG. Wi sum and by such insurance company as shall be reactile and directed by the part $\underline{Y}_{}$ of th is $\frac{1}{100} \sum_{i=1}^{100} \frac{1}{100} \sum_{i=1}^{100} \frac{1}$	I time during the life of this indenture, pay all saves or assessments that may be level 11 the keys the buildings upon and real relate fursted against for and zorazko in he second part, the less, if any, make spatish to the part. \sum of its second part, to the second part, the less, if any, make spatish to the part. \sum of its second part is the r such taxe when the same become due and payable and to here sail premises flacted or either, and the amount so paid shall become a part of the inducedness, secured by thy result. up of money, exercised on the 250th day of
It is acreaded between the partice hards that the part $\underline{Y}_{}$ of the first part shall stall d_{1} with a source of particle and d_{1} should be stalled by the part $\underline{Y}_{}$ of the first part first $\underline{Y}_{}$ of the first part $\underline{Y}_$	I time during the life of this infecture, pay all save or assessments that may be level 11
It is a great between the partice have to hat the part $\underline{V}_{}$ of the first part half as all to battless of the second particle and there exists a particle and the battless \underline{V}_{+-} and the distilless \underline{V}_{+-} and \underline{V}_{+-}	I time during the life of this infection; pay all taxes or a susmitta that may be levied 1111_how the buildings upon asid real evise forziest signific for and toracks (a he second part, the loss, if any, make paylich to the part. \mathbb{V} of the second part, to the \mathbb{V} such taxe when the same become due and payable and the key sail premises facted or either, and the summant so paid shall become a part of the facilitations, second by \mathbb{V} or the second part, the loss of the second secon
It is acreal between the partime haves that the part $\underline{V}_{}$ of the dust part half as all the same becomes dust and payshis, and the height $\underline{O}_{}$ with the same becomes dust and payshis, and the height $\underline{O}_{}$ with the same becomes dust payshis, and the height $\underline{O}_{}$ with the same becomes dust payshis, and the height $\underline{O}_{}$ with the same becomes dust payshis, and the height $\underline{O}_{}$ with the same becomes dust payshis, and the height $\underline{O}_{}$ with the same becomes dust payshis and the height $\underline{O}_{}$ with the same becomes dust payshis and the height $\underline{O}_{}$ with the same becomes dust payshis and the height $\underline{O}_{}$ with the height $\underline{O}_{}$ with the same dust payshis and the same dust payshis the height $\underline{O}_{}$ with the height $\underline{O}_{}$ with a same dust payshis the height $\underline{O}_{}$ with the same dust payshis the height $\underline{O}_{}$ with a same dust payshis the height $\underline{O}_{}$ with $\underline{O}_{}$ may indicating a same dust payshis the height $\underline{O}_{}$ with $\underline{O}_{}$ may indicating a same dust payshis the height $\underline{O}_{}$ with $\underline{O}_{}$ may indicating a same dust payshis the height $\underline{O}_{}$ with $\underline{O}_{}$ may indicating a same dust payshis the height $\underline{O}_{}$ with $\underline{O}_{}$ may indicating a same dust payshis the height $\underline{O}_{}$ with $\underline{O}_{}$ with $\underline{O}_{}$ may indicating a same dust payshis at the optimal height $\underline{O}_{}$ with $\underline{O}_{}$ may indicating a same dust payshis at the optimal height $\underline{O}_{}$ with $\underline{O}_{}$ may indicating maximum dust payshis at the optimal height $\underline{O}_{}$ with $\underline{O}_{}$ may indicating maximum dust payshis at the optication with $\underline{O}_{}$ with $\underline{O}_{}$ may indicating	I time during the life of this indexture, pay all users or assessments that may be jeried 111. Now the buildings upon and real evise formed against for and torate. In the second part, the lass, if any main payshe to the part, $3 - 60$ second part, the lass, if any main payshe to the part. $3 - 60$ second part to the value payshe to the part, $3 - 60$ second part to the value payshe to the part. $3 - 60$ second part to the value payshe to the part of the labeleness, second built or with name there are paid to the labeleness, second built or second and the second are upon to the labeleness, second built or the labeleness, second built or the four the labeleness, second built or the labeleness, and the labeleness, second built or the labeleness, the labeleness are an are to darker and the second part in a first second part is a first second part in the compared where a labeleness built on the labeleness of the labeleness, then the compared built or the labeleness of the labeleness built of the second part in a first second built or the labeleness. The labeleness is the second part in the second part is a first second built be warde to the labeleness of the second part in the labeleness of the second part in the second part in the second part is a second built be aread to be a second part in the second part in the second part in the second part is a second built be aread to be a second part in the second part in the second part in the second part in
It is a great between the partice have to hat the part $\underline{V}_{}$ of the first part half as all to battless of the second particle and there exists a particle and the battless \underline{V}_{+-} and the distilless \underline{V}_{+-} and \underline{V}_{+-}	I time during the life of this infecture, pay all taxes or assessments that may be level $11 \\ 11 \\ 12 \\ 12 \\ 13 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14$
It is acreal between the partice hards that the part $\underline{V}_{}$ of the first part shall stall 0.11 sees and particle and there it easis between the part $\underline{V}_{}$ of the first part first of the first part $\underline{V}_{}$ of the first part first part first of the first part first part first part first of the first part fir	I time during the life of this indexture, pay all users or assessments that may be invited 11. Level the buildings upon said real retries formed and and for an enterthy the second part to the base of any, made mayable to the part. J. of the second part to the same become due and payable and to keep asily preside. Increase or within the same become due and payable and to keep asily preside. The second may all be the same of the individual second as payable to the part. July
It is arread between the partice hards that the part $\underline{V}_{}$ of the first part shall stall 0 . This seemed partical stall relate its the the nume here one share and stall 0 stall 0 stalls 0 . This seemed partical stall relations are barried as all parts $b_{}$ of the first part	I time during the life of this infesture, pay all save or assessments that may be leved IIII. twop the buildings upon asid real evice forzed splaint for and torack in he second part, the less, if any, mask payle to the part. V. of the second part, the try mark task when the same become due and payable and the hey sail premises finared any either, and the second part is the payle to the part of the finite second part, the any of more, exercised on the
It is arread between the partice hards that the part $\underline{V}_{}$ of the first part shall stall 0 . This seemed partical stall relate its the the nume here one share and stall 0 stall 0 stalls 0 . This seemed partical stall relations are barried as all parts $b_{}$ of the first part	I time during the life of this infections, pay all taxes or assessments that may be levied I lim. here the buildings upon asid real evises formed against for and tornaks in he second part, the law, if any, make payable to the part. "Jo die second part to the transfer of the second part of the part of the fact the fact the fact the grade of the second part of the second of the second part to the grade of the second part of the second of the second part of the assessment of the second of the second of the second part of the fact the second part of the second of the second part of the fact the second part of the second of the second of the second part of the second assessment of the second of the second of the second part of the second part of the second part of the second of the second of the second part of the second part of the second part of the second of the second of the second part of the second part there is the second of the second of the second part of the second part there is the second of the second of the second part of the second part there is the second of the second of the second part of the second part is not assessment preserved by the second of the second part of the second part of the second of th
It is agreed between the partime haves that the part <u>V</u> of the first part that it stills <u>V</u> are seen a partial that the state between dward and that <u>Mark 100</u> . We have that <u>Mark 100</u> are the same between dward that <u>Mark 100</u> are the same between dward that <u>Mark 100</u> are the same between dward <u>Mark 100</u> are the same <u>Mark 100</u> are the <u>Ma</u>	I time during the life of this infections, pay all taxes or assessments that may be levied 111
It is agreed between the partime hards that the part <u>V</u> of the first part shall stall <u>O</u> . <u>Wither the series of parts and that <u>Mark 100</u>. <u>Mark 100</u></u>	I time during the life of this inferioure, pay all users or a summaria that may be levels that lime to buildings upon said real ortic formed and and the main bar in the the second part, the bas, if any, make payhle to the part. J. of the second part to the are other any when the same become due and payhle on to keep asily preside. The second part, the same become due and payhle and to keep asily preside. The second part is the same become due and payhle and to keep asily preside. The second part is the same become due and payhle and to keep asily preside. The second part is the same become due and payhle and to keep asily preside. The second part is the same become due and payhle and the second part is the second part is the same become due and payhle and the second part is the second part is the terms of all oblighted part is the second part is to the during part is the terms of all oblighted part is and the second part is the second part is the second part is the terms of all oblighted part is and part is the second part is the second part is the second part is oblighted part is and the second part is the second part is the second part is and the bar second part is the second part is the second part is and the second part is the second part is the second part is and the second part is the second part is all workles and the second part is the second part is the second part is the second part is and the second part is the second part is the second part is the second part is the second part is the part is the second part is the second part is all the second part is the second part is the second part is the second part is all the second part is the second part is the part is part is the part is the second part is the part is part is the second part is the second part is the part is the second part is the second part is the part is part is the second part is the part is the second part is the part is part is the second
It is agreed between the partime hards that the part <u>V</u> of the first part shall stall <u>O</u> . <u>Wither the series of parts and that <u>Mark 100</u>. <u>Mark 100</u></u>	I time during the life of this inferture, pay all users or a susmants that may be invited in the statistic of the statistic o
It is arread between the partice hards that the part <u>V</u> of the dist <u>Part</u> <u>Additional distribution</u> <u>Additional di</u>	I time during the life of this inferiture, pay all users or assessments that may be levels to according to the horizon of the result of the part. J. of the second part to the the second part, the bas, if any, make payable to the part. J. of the second part to the are submarked to the second to paid heat levens a part of the individuess, second by any of means, second to be 250th sey of
The server lever the partice hards that the part Y of the dist part hall still the function of the server last still still the server last still the server last still still the server still be still still the server last still still the server still still still the server still still still the server still be still still the server still still the server still still the server still still the server still the stoll sthe server still the still still the server still	I time during the life of this inferiture, pay all users or assessments that may be levels to according to the horizon of the result of the part. J. of the second part to the the second part, the bas, if any, make payable to the part. J. of the second part to the are submarked to the second to paid heat levens a part of the individuess, second by any of means, second to be 250th sey of
The server lever the partice hards that the part Y of the dist part hall still the function of the server last still still the server last still the server last still still the server still be still still the server last still still the server still still still the server still still still the server still be still still the server still still the server still still the server still still the server still the stoll sthe server still the still still the server still	I time during the life of this infeature, by all users or a summaria that may be invited in the standard and and and the other invited and in the mean of the individual sectors and in the base of any, make may have have have the same become does and prayhib can to know add parts to the or and pression in the same and the summary of the individual sectors and the same
It is arread between the partice hards that the part Y of the fact part hall as all that C with a send partice and that C with a send partice and that C with a send part of the distinct. With the part Y of the part of the second part may pay shall be part y with the part Y of the second part may pay shall have and have been send part of the second part may pay shall have a set of the fact the second part may pay shall have a set of the fact the second part may pay shall have a set of the fact the second part may pay shall have a set of the fact the second part may pay shall have a set of the fact the second part may pay shall have a set of the fact the second part may pay shall have a set of the fact the second part may pay shall have a set of the fact the second part may pay shall have a set of the fact the second part may pay shall have been set of the fact the second part may pay shall have been set of the second part that all interest in a fact the second part that pay the second part may pay shall have been set of the second part that all interest in a second part with the second part that all interest in a second part with the second part with a second part wit	I time during the life of this infections, pay all users or assessments that may be briefs the according to the life of this infections, payle to the part. Y of the second part, the bas, if any, reach again the same become due and payable on the part. Y of the second part is the second part, the bas, if any, reach again the same become due and payable on the part. Y of the second part is the second part is the second part is the second part, but the second part is the second part, but the second part is the second part is the second part, but the second part is the second part, but the second part is the second pa