## MORTGAGE RECORD 74

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FROM	STATE OF KANSAS, DOUGLAS COUNTY,
Iouis C. Borar	This instrument was filed for record on the 10 day of
Louis C. BorerTO	June A. D. P. Z., at 2:35 P.M. - Lea E. Wellman Register of Dords.
The Merchants Loan and Savings Bank	By
	Jurio, in the year of our Lord, one thousand nine
indred and twenty-asven between	
Louis C. Borer, a single man, Lawrence in the County of Dough	las and State of Kansas
rt_y_ of the first part, and	1k Lawrence Karsos part. y of the second part.
WITNESSETH. That the said part_y of the first part, in com- <b>firity-five</b> . Hundred. and .no/100_(\$5500.00) hich is hereby ackonoledged, has sold, and by this indenture du- te following described real estate situated and being in the County o	nsideration of the sum of
Lots Numbered One (1) and Two (2) Addition to the City of Lawrence,	in Block Number One (1), in Haskell Place, an Kansas,
and the said part Y of the first part do 05_ hereby covenant and agree	that at the delivery hereof 18 18 the faulth owner of the pressed
And the sail $\operatorname{pert} Y \longrightarrow \operatorname{cl}$ the first part do $\mathbb{S}_{-}$ , hereby covariant and a zero circle of a good and indefaultiel scatae of inheritance therein, free and char of all ion to that they will warrent and derical the same stained in partices making hered balan It is agreed between the partic here to that the part $Y \longrightarrow \operatorname{cl}$ the first part at sources of grainst sail real costs when the same becomes due and payable, and that on the yarsh interaction compares and here precised and directed by the part of the	that at the delivery here $1 - 10 - 18$ . We down a number of a second set of the delivery here $1 - 10 - 18$ . We down a second set of the delivery here $1 - 10 - 18$ . The second set of the solidizer upon and real sector second parts the second parts the trans do second parts, the loss, if any, made payhers to the part $2 - 3 - 10$ the second part to the second part is
eited of a good and indefauilte estate of inheritance therein, for and clear of all inc and that they will warmant and defend the same staints all parties making haveful dus- R is agreed between the parties herein that the part $\mathbf{y}_{}$ of the first part al- uscale staint staint still clustes them the same becomes does and payable, and that had by such insurance company as shall be specified and directed by the part of the $1$ the $\mathbf{x}_{}$ interest. And in the count that rait part $\mathbf{x}_{}$ of the first part of the $\mathbf{x}_{}$ is the part $\mathbf{x}_{}$ of the second part may pay sail taxes and indications and shall been interest is the rate of the first part and interest by the part of $\mathbf{x}_{}$ is the part of the rate of the first particular taxes and indications and shall been interest is the rate of the first begins of the state of a payment of the same first GRANT is intered by an anticipate become beginspirated of the same of the same discussion.	that at the delivery here. $10-16$ the information that a summarize or assessments that may be leviced or an inference of the second part of the information of the second part of the indebtodiese, second by the and indiv press.
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And the sail part <b>Y</b> — of the fort part do <b>S</b> _ hereby covariant and a zero sized of a good and indefaultie scate of inheritance therein, fore and char of all ion of that toys will warrent and define the same staines in parties making hered there of a series of a size of the same there and the part <b>Y</b> — of the first part at the same distance compary as all be predied and directed by the part of the <b>1 to</b> _ not here compary as all be predied and directed by the part of the <b>1 to</b> _ not here compary as all be predied and directed by the part of the <b>1 to</b> _ not here compary as all be predied and directed by the part of the <b>1 to</b> _ not here compary as all be predied and directed by the part of the <b>1 to</b> _ not here part <b>Y</b> _ of the scene part is the size of particular THIS GRAY's in bounds to as scale and <b>n</b> on/ <b>100</b> or <b>1 th</b> is <b>0</b> . The is bound to as a scale and <b>1</b> on/ <b>100</b> or <b>1 th</b> is <b>0</b> . The is bound to as a scale and <b>1</b> on/ <b>100</b> or <b>1 th</b> is <b>0</b> . The is bound to as a scale and <b>1</b> on/ <b>100</b> or <b>1 to</b> _ <b>1 to</b> _ or <b>1 to</b> be induced as a scale and <b>1</b> on/ <b>100</b> or or <b>1 to</b> _ <b>1 to</b> _ or <b>1 to</b> be the induced as a scale and <b>1</b> on <b>1</b> bo _ or <b>1 to</b> = <b>1</b> to a scale as all <b>1 to</b> _ <b>1 to</b> _ or <b>1 to</b> be the induced as a scale as a provided in the induced mater and because due to a scale as a scale as the scale as at a scale as all the innove part <b>1 to</b> _ or <b>1 to</b> be the induced as a scale as a provided in the induced as a scale ascale as a scale a	bit at the delivery here— 16-18
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