MORTGAGE RECORD 76

Reg. No. 2250 Fee Paid, \$ 20.00

		FROM	
			STATE OF KANSAS, DOUGLAS COUNTY, 53.
		Mary J. Metsker and husband	This instrument was filed for record on the 9" day of
		то	Oct. A. D. 19.33, at 1:45 o'clock P. M. Elin & Commission
	The Law	rence National Bank, Lawrence, Kansas	Register of Deeds
			ByDeputy.
	THIS IN	DENTURE, Made this 9th day of	October in the year of our Lord, one thousand nine
	hundred and thirty-three between Mary J. Metsker and Henry Metsker, her musband,		
	l		
		in the County of Dougla the first part, and The Lawrence National Ba	and State of Kenses
	WITNESSETH. That the said part ice of the second part		
	which is hereby acknowledged, ha VE. sold, and by this indenture do and THE THE DOLLARS, to dup		
	and that they will war It is agreed betw	rrant and defend the same against all parties making lawful claim thereto, wen the parties hereto that the part <b>1261</b> of the first part shall at all the real state when the same become doe not be the start all the real.	of the mist part therein. e delivery hereof. they. or e the herd owner B. of the premises above granted, and
\$	and by such insurance 4000.00 XXXXX herein provided, then indenture, and shall be THIS GRANT & Eight thou: according to the terms	company as shall be specified and directed by the part $\underline{V}_{}$ of the second $A$ of in the event that and part $\underline{A}$ of $\alpha$ the first part $A$ had that be pare $\underline{V}_{}$ of the second part may pay mail taxes and harmony. or extincted as a matrix of BW from the date of payment unit fully represent the first part $\underline{A}_{}$ and $\underline{A}_{}$ by the date $\underline{A}$	recy to vousing tups and rail static interest parions for and transla in rach sum part, the loss, if any made paryble has the party of the second part to the extent of such taxis when the same become due and payshis and to keep and pression burned as either, and the summar so paid shall become a part of the indebtedness, secured by this at
\$	and by sich insurance 14000.00 XXXXX herein provided then indenture and shall be THIS GRANT is Eight thou: according to the terms and byits	company as shall be specified and directed by the part $\underline{V}_{-c}$ of the second Azel in the event that nois part $\underline{A}$ for the form part half that to pay in the part $\underline{V}_{-c}$ of the second part may prevail takes and interaction, or set interest as the rate of 10% from the drive of parts and takes or parts and takes are similared as a morphone to the same of all failty rapes and and, no/100 for the payment of the same of a side of the same and takes of the maximum of the same of a side of the same and takes of the maximum of the same of a side of the maximum of the same of the same and takes of the maximum of the same of the same and takes of the maximum of the same and takes of the same and takes of the same and takes of the maximum of the take pay takes of the same and takes of the	receipt to building topics and that exists instead parish for and formads in rank sum such taxas when the same become due and rayshile and to here mail remains burned as either, and the summar so raid shall become a part of the indubtedness, second by this um of money, executed on the 9th by cf Out ber 133.
\$	and by each insurance 40000 XALLEY Herein provided, then indexing that herein THIS GOLARY IN THIS COLORY IN THIS COLORY IN A COLORY IN EACH IN A COLORY IN EACH INFORMATION INFORMATION IN A COLORY INFORMATION IN A COLORY IN A COLORY IN A COLORY IN A COLORY IN A COLORY IN A COLORY IN A COLORY IN THE INFORMATION IN A COLORY IN A COLORY IN A COLORY IN A COLORY IN A COLORY IN IN A COLORY IN A COLORY IN A COLORY IN	compares as shall be specified and dimeted by the part $\underline{V}_{}$ if the second $j$ . And in the event that said part $\underline{AB}$ if the form part shall full to pay the the part $\underline{V}_{}$ if the second part may preveal that as a line of the part shall be also that the part of the second part may similar as a mortgare to assume the solar of payment shall fully repar- ses and and $\underline{AB}/\underline{AB}$ is the part of the second part, which is interactive, or other part $\underline{AB}$ is the part $\underline{AB}$ is the part of the second part, which is interactive of the same part $\underline{AB}$ is the part $\underline{AB}$ of the second part, which is interac- tive makes payship to the part $\underline{AB}$ of the second part, which is interactive part which fold to pay the same as provided in this interactive part shall fold to pay the same as provided in this interactive part shall fold to pay the same as provided in this interactive part shall fold to pay the same as provided in the interactive part shall fold to pay the same as provided in the interactive part shall fold to pay the same as provided in the interactive part shall fold to pay the same as provided in the interactive part the part of the solution of the solution provide part is as the solution of the solution of the solution part of the solution to provide the solution of the solution of the solution part of the solution part of the solution to find the prevention of the solution part of the solution to part of the solution to part of the part of the part of the pay which the improvements the forma- tion of the part of the pay which the improvements the part of the pay which the part of the pay which is the pay of the pay of the pay which the pay of the pay of the pay of the pay which the pay of the pay which the pay of the pa	The bin was been used with the field thread ratio for and trends in rad was the limit, by radie paylow the the ratio—of the second part to be extent of such taxs when the same become due and paylo and to here and premises housed as eights, and the summum so paid shall become a part of the indubtedness, second by this and the summum so paid shall become a part of the indubtedness, second by this and the summum so paid shall become a part of the indubtedness, second by this and the summum so paid shall become a part of the indubtedness, second by this of observe second on the $\frac{91}{2}$ but of $\frac{1}{2}$ of $\frac{1}{2}$ become $\frac{1}{2}$ and $\frac{1}{2}$ become $\frac{1}{2}$ and $\frac{1}{2}$ but of $\frac{1}{2}$ become $\frac{1}{2}$ and $\frac{1}{2}$ but of $\frac{1}{2}$ become $\frac{1}{2}$ become $\frac{1}{2}$ but of $\frac{1}{2}$ become $\frac{1}{2}$ become $\frac{1}{2}$ but of $\frac{1}{2}$ become $\frac{1}{2}$ but of $\frac{1}{2}$ become $\frac{1}{2}$ but of $\frac{1}{2$
\$	and by such measures the measure of the second second second measures of the second second second second and the second second second second second second second second second second second second second second second sec	compares as shall be specified and dimetal by the part $\underline{V}_{}$ if the second p is $\Delta a$ in the event that said part $\underline{A} = 0$ if the second p is the part $\underline{V}_{}$ is the part $\underline{V}_{}$ if the second p is the part $\underline{V}_{}$ is the part $\underline{V}_{}$ is the part $\underline{V}_{}$ if the second p is the part $\underline{V}_{}$ is	The bin of spin of bin the set of the spin of the spin of the shift bin spin of the spin
\$	and by such measures the measure of the second second second measures of the second second second second and the second second second second second second second second second second second second second second second sec	compares as shall be specified and dimeted by the part $\underline{V}_{}$ if the second $j$ . And in the event that said part $\underline{AB}$ if the form part shall full to pay the the part $\underline{V}_{}$ if the second part may preveal that as a line of the part shall be also that the part of the second part may similar as a mortgare to assume the solar of payment shall fully repar- ses and and $\underline{AB}/\underline{AB}$ is the part of the second part, which is interactive, or other part $\underline{AB}$ is the part $\underline{AB}$ is the part of the second part, which is interactive of the same part $\underline{AB}$ is the part $\underline{AB}$ of the second part, which is interac- tive makes payship to the part $\underline{AB}$ of the second part, which is interactive part which fold to pay the same as provided in this interactive part shall fold to pay the same as provided in this interactive part shall fold to pay the same as provided in this interactive part shall fold to pay the same as provided in the interactive part shall fold to pay the same as provided in the interactive part shall fold to pay the same as provided in the interactive part shall fold to pay the same as provided in the interactive part the part of the solution of the solution provide part is as the solution of the solution of the solution part of the solution to provide the solution of the solution of the solution part of the solution part of the solution to find the prevention of the solution part of the solution to part of the solution to part of the part of the part of the pay which the improvements the forma- tion of the part of the pay which the improvements the part of the pay which the part of the pay which is the pay of the pay of the pay which the pay of the pay of the pay of the pay which the pay of the pay which the pay of the pa	The limit of the number of the limit of the limit of the add transfer and the limit of the limi
\$	and by such measures the measure of the second second second measures of the second second second second and the second second second second second second second second second second second second second second second sec	compares as shall be specified and dimetal by the part $\underline{V}_{}$ if the second p is $\Delta a$ in the event that said part $\underline{A} = 0$ if the second p is the part $\underline{V}_{}$ is the part $\underline{V}_{}$ if the second p is the part $\underline{V}_{}$ is the part $\underline{V}_{}$ is the part $\underline{V}_{}$ if the second p is the part $\underline{V}_{}$ is	The limit of the analysis of the state interest particle for and tormals in rank sum rank the limit, if any made payles to the party.— of the second part to the extent of much taxe when the mane become due and payles and to here and present the state of either, and the summat so paid shall become a part of the indebtedame, second by this and the summat so paid shall become a part of the indebtedame, second by the state of the summat so paid shall become a part of the indebtedame, second by the state of the summat so paid shall become a part of the indebtedame second by this and non- ment for the summat so paid shall become a part of the indebtedame second by the state of summary sources and the state of the state of the state of the second bill relation contained therein faily diskness. If of fails the main is not be payles are and paid on contained therein faily diskness. If of fails the main is not be payles part are relation to the second of the second part. In the same to relation there are also all all means barries are not be and there respins, if any there is all the result of the insection shall contain the second state is a simulation of the second part. In the main or payle, and there are payles are all from such asks, on and the respins, if any there is all the result for such the second state is a second while the order of the second of the second part. In the second payle is a second state is a second state is all and the second state is a second state is a second state is a second state is and and the respins, if any there is all the results of the second part. In the second state is a se
\$	and by such measures the measure of the second second second measures of the second second second second and the second second second second second second second second second second second second second second second sec	compares as shall be specified and dimetal by the part $\underline{V}_{1}$ of the second part has $\overline{V}_{1}$ of the second part has $\overline{V}_{1}$ of the second part has a specific part has the hardness of the interval of the second part has a specific part of the second part, which is the specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the part of the second part has a specific part of the part of the second part of the	The limit of the number of the limit of the limit of the add transfer and the limit of the limi
\$	and by such measures the measure of the second second second measures of the second second second second and the second second second second second second second second second second second second second second second sec	compares as shall be specified and dimetal by the part $\underline{V}_{1}$ of the second part has $\overline{V}_{1}$ of the second part has $\overline{V}_{1}$ of the second part has a specific part has the hardness of the interval of the second part has a specific part of the second part, which is the specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the second part, which is the second part has a specific part of the part of the second part has a specific part of the part of the second part of the	The limit of the number of the limit of here of an interval in reach some that the reaction of the reaction o
\$	and by such measures 0.0.00 measures of the second second measures of the second second second second THS GIANT and a self of THS GIANT and a self of THS GIANT and a second second second second second second secon	company as shall be specified and directed by the part $\underline{V}_{}$ if the second $\underline{z}$ . And in the event that said part $\underline{A} = 0$ if the second $\underline{z}$ is the part $\underline{V}_{}$ of if the second part tay pays and taxas and humannee, or infinited as a mortgare to second the part pays and taxas and the marker, $\underline{V}_{}$ of if the second part tay pays and taxas and the part $\underline{V}_{}$ of the second part tay the part $\underline{V}_{}$ of the second part tay that the part $\underline{V}_{}$ of the second part, tay the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the second part $\underline{V}_{}$ is the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part, which is the part $\underline{V}_{}$ of the second part $\underline{V}_{}$ is the second part, which is the part $\underline{V}_{}$ is the second part $\underline{V}_{}$ is the	For the limit, any make peaks the here and particular for and transis in reak sum part, the limit, any make peaks the here party
\$	and by such measures	company as shall be specified and directed by the part <u>y</u> of the second j Add in the event that said part <u>16.0.</u> of the first part shall full to pay the part <u>y</u> of the second part may prove ald taxes and humanse, or initiated as a mortgage to security the initiated as a mortgage to the second part to part the second part to	The limit of the number of the limit of the limit of the add transfer for add transfer to the text of a main taxes shown the name become due and payline and the payline of the second part to the extent of main taxes shown the name become due and payline and the payline due to the payline and the payline due to the
\$	and by such measures 0.0.00 measures of the second second measures of the second second second second THS GIANT and a self of THS GIANT and a self of THS GIANT and a second second second second second second second second second second second second second second second second and the second se	company as shall be specified and dimetal by the part <u>y</u> of the second part And in the event that main part <u>1.6.6.</u> of the first part shall fail to pay up the part <u>y</u> of the second part may prove all cases and hardness, en- minimated as a mortgage to secure the payment of the second part <u>shall</u> and <u>part parts</u> and <u>parts</u>	The limit of the same become due to here and particle for and toronds in reads and the same becomes due and particle and to keep and provides to the same become due and particle and to keep and provides to the same become due and particle and to keep and provides insured as a start of the inductions, second part to the same become due and particle and to keep and provides the same become due and particle and the same become a part of the inductions, second part to the same become due and particle and the same become due and particle and the same become due to the same become a part of the induction of the same become and the same become a part of the induction of the same become and the same become a same of the same become a same become a same of the same become a same become a same of the same become a same of the same become a same become
\$	and by such measures	<pre>company as shall be specified and dimeted by the part <u>y</u> of the second part And in the event that said part.<u>100</u>. If the forst part shall full to pay the part <u>y</u> of the second part may prove all taxes and intensive, or initiated as a motioner to second part may be proved to the payment with fully repre- sent the part <u>y</u> of the second part tay for the payment with fully repre- sent the part <u>y</u> of the second part tay for the payment with all interviews the part <u>y</u> of the second part tay for the payment with all interviews the part that first tay the same as provided in this interviews are taken for the pay the same as provided in this interviews are taken for the pay the same as provided in this interviews are taken for the pay the same as provided in this interviews are taken for the pay the same as provided in this interview. The taken for the pay the same as provided in this interviews are taken in the tay of the second part, which is the second and reputs that the premues for the pay the same of the second and reputs the target the second part, the pay taken the second and reputs the target tay the second part, the pay taken the second and reputs the target the premues pay taken the second target in the second and reputs the target target the part of the part there is an interview. The part <u>target</u> are second part, the pay target there is an interview the target target the target target there is an interview the target target target target target target target. The pay target is part to be a second the target target target target target target. The pay target target target target target target target target is the part of the second target target target target target target is part to the pay target target target target target target target is the part of the second target target target target target is part to target the target target target target target target is part to target target target target target target target is part to target target target target target targe</pre>	The set of sounds to be and that each hards a part for ad trands in rade sound rate to be texted of much taxe should be taxed. If the sound set to the texted of much taxe should be an each sound at a tax be texted of each sound set to the sound set to the texted of each sound set to the sound s
\$	and by such manufest 0.0.0 metric action of the second metric action of	<pre>company as shall be specified and dimetal by the part <u>y</u> of the second part And in the event that and part.<u>100.</u> of the first part shall fail by pay the part <u>y</u> of the second part may prove all cases and humanon, or infinited as a mortgage to secure the payment of the second part that the part <u>y</u> of the second part may be payment of and as <u>prove mater payment</u> to the second part with all inform of <u>DDD</u> restain written ablanciam. If of the payment of and as <u>the part what DDD</u> restain written ablanciam. The prove made payment of the second part, with all inform of <u>DDD</u> restain written ablanciam. If of the payment of and as the pay the said part <u>y</u> of the second part, with all inform more shall be even if y and payment by mode as been denoted as the pay the second part the second part, while all inform more shall be even if y and payment by mode as been denoted as the state of the balanciam of the second part, while all inform and maximum used, said all the obligation provided for an setup second payment and the single provided of any particular the second part, while all inform the part shall foll payments are provided of any part inform the part of the balanciam provided of any particle for an setup second payment and the second previous of the information second inform the second payment and the second payments of the information of the second payment and information in the second payment and the second payment inform the second payment and the second payment and the second payment information of the second pay</pre>	The least of the same become due and read ender a paint for add torned in reads on the same become due and paythe and to keep add precises insured as a single and the same become due and paythe and to keep add precises insured as a single and the same become due and paythe and to keep add precises insured as a single add become a part of the indebtedams, seemd by the add to add the same become due and paythe add the same become a part of the indebtedam seeme the same become a part of the indebtedam seeme the same become a part of the indebtedam seeme the same become a part of the indebtedam seeme the same become a part of the indebtedam seeme the same become a part of the same labels of the same become a part of the same become a part of the same seeme the same become a part of the same a become provide a label become a part of the same section and presents a become provide a same provide the part of the same provide labels and the same become a part of the same provide labels and the same become a part of the same provide labels and the same section and the same provide labels and the same become a part of the same provide labels and the same provide labels a
\$	and by such manufest 0.0.0 metric action of the second metric action of	<pre>company as shall be specified and dimetal by the part Y of the second part And in the event that said part ALCS. of the first part shall fail to pay the the part of the second part may prove all charses and harmone, or infinited as a motion to the part of the second part with all informa- tion of the part of the second part may be proved of the second part, with all informa- tion of the part of the second part may be proved of the second part, with all informa- tion of the part of the second part may be proved of the second part, with all informa- tion part of the second part may be part of the second part, with all informa- tion part of the second part may be part of the second part, with all informa- ies shall be add part of the part of the second part, with all informa- ies shall be add part of the second part of the fact may be add part in the second part of the second part of the fact may be add part of a mouth function, and it is the second part, with all informa- ies and parable at the prime and provided in this intervention. The second part is the second part of the second part is the second part of the second pa</pre>	rart, the limit, in grand possible to the terms of the indication is the set terms of and the set terms of the indication is the set of the se
\$	and by such manufest 0.0.0 methods and a set of the s	company as shall be specified and dimeted by the part Y of the second part has And in the event that said part ACC. If the first part shall fail to pay that the part of the second part has a nonzero of the second part has a	<pre>rat. the lim. if any conductive hards in the analytic for and trands in rads sum rat. the lim. if any conductive hards in the larged — of the model part to the states of much takes when the mass become due and payable and to here and presents the states of much takes when the mass become due and payable and to here and presents the states of eights, and the summa so paid shall become a part of the indebtedman, second by this and intervent so paid shall become a part of the indebtedman second by the much takes and the summa so paid shall become a part of the indebtedman of more, exceeded on the 9th _ day of</pre>
\$	and by such manufest 0.0.0 methods and a set of the s	<pre>company as shall be specified and dimetal by the part Y of the second part And in the event that said part ALCS. of the first part shall fail to pay the the part of the second part may prove all charses and harmone, or infinited as a motion to the part of the second part with all informa- tion of the part of the second part may be proved of the second part, with all informa- tion of the part of the second part may be proved of the second part, with all informa- tion of the part of the second part may be proved of the second part, with all informa- tion part of the second part may be part of the second part, with all informa- tion part of the second part may be part of the second part, with all informa- ies shall be add part of the part of the second part, with all informa- ies shall be add part of the second part of the fact may be add part in the second part of the second part of the fact may be add part of a mouth function, and it is the second part, with all informa- ies and parable at the prime and provided in this intervention. The second part is the second part of the second part is the second part of the second pa</pre>	rart, the lam, it are considered with the part of the lambda beam of the set texts of much beam of the set texts of much beam of the set texts of the lambda beam of the set of the set of the set of the lambda beam of the set of
•	and by such manufest 0.0.0 methods and a set of the s	company as shall be specified and dimeted by the part Y of the second part has And in the event that said part ACC. If the first part shall fail to pay that the part of the second part has a nonzero of the second part has a	<pre>rat. the lim. if any conductive hards in the analytic for and trands in rads sum rat. the lim. if any conductive hards in the larged — of the model part to the states of much takes when the mass become due and payable and to here and presents the states of much takes when the mass become due and payable and to here and presents the states of eights, and the summa so paid shall become a part of the indebtedman, second by this and intervent so paid shall become a part of the indebtedman second by the much takes and the summa so paid shall become a part of the indebtedman of more, exceeded on the 9th _ day of</pre>
•	and by such manufest 0.0.0 MARKET ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	company as shall be specified and dimeted by the part Y of the series 1 Add in the revent that mid part Ale 0. of the formal balances, or intended as a motione to series the province of the method. This part ale 1 Add in the part of the series 1 Add in th	and set sounds before and wall made in the larged of the second part to be stated of much has a when the mane berown due and payable and to here and prevides instant as a sound as a part of the indebtemane, second by the sound of the sound set to be the s
	acd by such assume to the second seco	compares as shall be specified and dimeted by the part Y of the second part has And in the event that mining and AGE. If the first part shall fail to pay the the part Y of the second part may prove all that are all the part of the second part may be part of the second part with all interview and parts to the the part of the second part may be part of the second part with all interview parts and part of the maximum carry part of the second part may be part of the second part may be part of the second par	art, the lim, if any rade possible to the parallist of the and to made in rade want with the same become due and possible and to keep soil previous instant at any eights, and the same become due and possible and to keep soil previous texture of an eights, and the same become due and possible and to keep soil previous texture of the indebteman, second by the same become a possible and the same a become possible and the same become a possible and the same become and the same become and the possible possible.         a not every first a mean possible and the same trans and the same become and the possible possible. <ul> <li>a not every first and the possible as possible and the same become and the same base of the possible possible.</li> <li>a not every f</li></ul>
	acd by such assume to the second seco	<pre>company as shall be specified and dimetal by the part Y of the second part asys and have seen the part of the second part have the part of the part of the part of the part of the second part have the part of the par</pre>	rart, the limit, any rank possible on the paraffect of the second part to the extent of much mass shows the mass becomes due and payable and to here and prevale instants as a single and the summa so paid shall become a part of the indebdemass, second by the second second part to the second part to