MORTGAGE RECORD 76

U

of

n of us

S.

Reg. No. 840 Fre Paid, \$5.75

	STATE OF KANSAS, D	OUGLAS COUNTY, 15.
Lizzie K. Robinson, a widow	This instrument was	filed for record on the 6 day
TO	June	A. D. 1930 , at 3:00 o'clock P. M.
	Shie C. Cer	Register of Deeds.
The Lawrence National Bank	By	Deputy.
THIS INDENTURE, Made this 4th day of Jun		
hundred and thirty between	не	, in the year of our Lord, one thousand nin
Lizzie K. Robinson, a widow		
of Lawrence in the County of Douglas	B and S	State of Kanses
part y of the first part, and The Lawrence National	l Bank	
WITNESSETH, That the said party of the first part, in cons	ideration of the sum of	partY of the second part
Thirty-five hundred and no/100 which is hereby acknowledged, has sold, and by this indenture do. the following described real estate situated and being in the County of	es Grant, Bargain, Sell and Mo	right to the said part Y of the second part
Lots Nine and ten (9 & 10) Block Two (2)	, Haskell Place, an add	ition to the City of Lawrence,
Kansas.		
In the appurtenances and all the estate title and interest of the said no		
and the mid and X of the fast as PR	art. J of the first part therein.	
And the said part y of the first part des hereby covenant and agree that	t at the delivery hereof she is	the lawful owner of the premises above granted, and
And the mid part <u>y</u> of the first part d CS hereby covenant and agree that sed of a good and indefeasible estate of inheritance therein, free and clear of all incumbr d that they will warrant and defend the same against all narries making learth dates the	t at the delivery hereof She 18	100
And the mid part \mathbf{y} — of the first part $d^{\mathbf{y}}_{\mathbf{x}}$ — bredy covenent and agree that set of a good and indefensible state of inheritance threin, free and den of all housh is the they will warrant and defend the same spinst all parties making lawful down the It is a spred between the parties hare to that the part \mathbf{y} of the first nort shall a	t at the delivery hereof She 18	
As the mid part $\mathbf{J}_{-\infty}$ of the first part $d(\mathbf{S}_{-\infty})$ hereby coveraging the force that need 0 a good and indefendable extrate of interitance therein, from and other of the linear start that they will mermati and defend the same appints if parties making level during the T is a graved between the parties bornto that the part $-\mathbf{J}_{-\infty}$ of the first partic half is the start of the same apping the parties in the same apping the parties in the same start is the same the same start with the near however due and results are the shaft is the same start with the same become due and results are the shaft between the same start with the same become due and results are the shaft between the same start with the same borner due and results are the shaft between the same start with the same borner due and results are the shaft between the same start with the same borner due and results are the shaft between the same start with the same borner due are the same start are the start between the same start with the same borner due are the same start are the start between the same start with the same borner due are the same start are the start between the same start with the same borner due are the same start are the start between the same start are the same sta	t at the delivery hereof She 18 rance reto. at all times during the life of this indentu a w111 here its heildings more and a	re, pay all taxes or assessments that may be levied or
And the mid part $\underline{J}_{-\infty}$ of the first per d d . hereby even my the figure that need of a good and indefaultie estate of inheritance therein, free and cline of [1] household if that they will sermain and defend the same against all parties making investigations and the per the series of the parties here to that the part $\underline{J}_{-\infty}$ of the first partial all seed against midd real estate when the mans becomes due and parallels, and the infibe H d with household by the parallel as precised and index the the part $\underline{J}_{-\infty}$ of the first parallel d by such instrumes compary as a hill be precised and directed by the max $\underline{J}_{-\infty}$ of the	<pre>t at the delivery hereof Bhe 18</pre>	re, pay all taxes or assessments that may be levied or val entate insured against fire and tornado in such sum
And the mid part $\underline{V}_{}$ of the first per 0.42^{-0} , hereby coveragit and force that seed of a good and indefeasible state of inheritance therein, free and denot of kill bounds it that they well warrant and defend the same against all parties making layering has in a list agreed between the parties hereins due that the part $\underline{V}_{}$ of the first part shall a seed against mid real estate when the more hereins due and payable, and that the 4 kg much instances company as shall be specified well directed by the pay $\overline{V}_{}$ of the 4 kg much instances company as shall be specified well directed by the pay $\overline{V}_{}$ of the first part shall is	<pre>i at the delivery hereof Bhe 18</pre>	re, pay all taxes or assessments that may be levied or val exists insured against fire and tomado in such sum is to the party of the second part to the exists of do and resultand is how may do main second
And the mid part $\underline{J}_{-\infty}$ the first part $d_{-\infty}^{\infty}$ hereby even and size of all households and of a good and indefaulties estate of inheritance therein, free and size of all household of that they will seem and addeed the same spin tell parties making is reful due in the It is agreed between the parties beneto that the part $\underline{J}_{-\infty}$ of the first partialail seem of against and free due to be specified and directed by the part $\underline{J}_{-\infty}$ of the $\underline{J}_{+\infty}$ between the parties beneto that the part $\underline{J}_{-\infty}$ of the first partialail by such instances compary as all be specified and directed by the part $\underline{J}_{-\infty}$ of the $\underline{J}_{+\infty}$ further. And in the event that mid part $\underline{J}_{+\infty}$ of the first part half fur due particular their parts $\underline{J}_{+\infty}$ to the green part may part and then the minor ensure and that here interest $\underline{J}_{+\infty}$ to the green part may part and then used on the IIIS GRANT is intended as a more parts is some the part of the size of the more due of the size of t	<pre>i at the delivery hereof Bhe 18</pre>	re, pay all taxes or assessments that may be levied or val exists insured against fire and tomado in such sum is to the party of the second part to the exists of do and resultand is how may do main second
And the mid part $\underline{V}_{}$ of the first part $d^{2}\underline{B}_{}$ horder coverage and gives that need of a good and indefensible state of inheritance therein, free and olice of ki locumbs of that they well serman and defend the same segment all parties making investid alies in the N is agreed between the parties horizon that the part $\underline{V}_{}$ of the first part shall a seed explaint mid rule state when the more become due and parties, and that inher by such insurance company as shall be specified and directed by the par $\underline{V}_{}$ of the $\underline{L}\underline{S}_{-}$ piezer. And in the event that and part $\underline{V}_{}$ of the first part shall a size protect, then the the test part is $\underline{V}_{}$ of the second part may are shall the intervent and shall be referred V. If the second part may pay mid have and heart THEO GRANT is intended as a workpay to serve the payment of the sum of 	t at the delivery hereof_Bhe_18_ mane	re, pay all tases or assessments that may be level or all other invest against fire and tornado in such som is to the party of the second part is the states of due and payable and to keep mide permises insured as all become a part of the indebtolases, secured by this DOLLARS
And the mid part $\underline{J}_{-\infty}$ the first part $d_{-\infty}^{2}$ hereby evenessy and gave tables are do a good and indefaultie static of inheritance therein, free and other of all household that they will warman and defend the same appint it parties making level do gain the I is arread between the parties barels that the part $\underline{J}_{-\infty}$ of the first part shall a sensed against and rais static when the mass becomes due and payable, and that fills dby such insurance company as shall be specified ved directed by the part $\underline{J}_{-\infty}$ of the \underline{I} is a firstere. And in the event that sail part $\underline{J}_{-\infty}$ if the first part shall is a provided, then be part $\underline{J}_{-\infty}$ of the sense part and finan- meters and shall here interest, the sets of the first side and the sum \underline{I} is a final size interest, the sets of the first side and the sen- meters and shall here interest the sets of the first side and the set \underline{I} is a final size interest, the sets of the first side and the set \underline{I} is a first set of \underline{I} and \underline{I} is a first size of \underline{I} and \underline{I} is a first set. \underline{I} is a first set of \underline{I} is a first	t at the delivery hereof. She is more write. The time during the life of this indentu at all time during the life of this indentu at all time. A second part, the loss if any, make paysh to pay such taxa when the same become more, or editor, and the amount as paid at ally reguld. If mild mum of more second to the life is a second to the l	re, pay all tasse or assessments that may be levied or valorithe insured explaint for and tormado in such som is to the parity. of the second part to the exists of do and reputie and to keep and promise insured as all become a part of the inductodness, we red by this but does not a second source and the second source of DDLLARS.
And the mid part of the first part dd hereby evenant index great the set of a good and indefendible estate of inheritance therein, free and clear of all househast need of a good and indefendible estate of inheritance therein, free and clear of all househast of latt the value remains and defend the same becomes due and purphing, and the influe due with the mere becomes due and purphing, and the influe due with the mere becomes due and purphing, and the influe due with the mere becomes due and purphing, and the influe due purphing the purphic and discrete due to the second part and a second scalar due to the second part and a second scalar due to the first part and the influe due to the second part and the second of the second part, with the terms of	i at the delivery hereof. She_1s mane	re, pay all taxes or assessments that may be level or val other innered exists for and tornado in such sum is to the party of the second part to the exists of due and rapids and to keep noil promise innered as all become a part of the industrelance, second by this become a part of the industrelance, second by this DOLLARS, the day of June 1230
And the mid part of the first part dd hereby evenant index great the set of a good and indefendible estate of inheritance therein, free and clear of all househast need of a good and indefendible estate of inheritance therein, free and clear of all househast of latt the value remains and defend the same becomes due and purphing, and the influe due with the mere becomes due and purphing, and the influe due with the mere becomes due and purphing, and the influe due with the mere becomes due and purphing, and the influe due purphing the purphic and discrete due to the second part and a second scalar due to the second part and a second scalar due to the first part and the influe due to the second part and the second of the second part, with the terms of	i at the delivery hereof. She_1s mane	re, pay all taxes or assessments that may be level or val other innered exists for and tornado in such sum is to the party of the second part to the exists of due and rapids and to keep noil promise innered as all become a part of the industrelance, second by this become a part of the industrelance, second by this DOLLARS, the day of June 1230
And the mid part of the first part del burdly even and size of all households and of a good and indefaulties exists of inheritance therein, free and size of all household of a good and indefaulties exists of inheritance therein, free and size of all households of that they will seemin and defend the mane segment all parties making isorial durin the I is agreed between the parties bareto that the part of the first partialar) seeming and and the second that the part of the first partialar) is agreed between the parties bareto that the part of the first partialar) is agreed between the parties benefits of distributions of the part distribution is a particular that is the event that mail part of the first part and that is particular the part of the second part may part and have and income interms and shall have interest. The sec of part may part and have and income interms and shall have interest. The sec of part may part and have and income interms and have interest. The numbered a model of the part and the interms and have interest. The numbered is an output to be a second part to interm and the part of the part of the second part, with a first distribution of the part of the second part, when the interm and part distribution part distribution in the interma of the first part maters and the one merical barries to part the may be distribution the second part of the part distribution of the intermation of the large of a second part of the first part and the part distribution of the large of a second part of the first part and the part distribution of the large of a second part of the large one merical barries of a second part of the large of a second part of the large one merical barries of a second part of the large of a second part of the large one merical barries of a second part of the large of a second part of the large one merical barries of a second part of the large of a second part of the large one merical barries on a second part of the	i at the delivery hereof. She 18 mine	re, pay all taxes or assessments that may be levied or val other party of the second part to the estim of down and rapids and to lave paid promise insured as all become a part of the indebtedness, second by this between the second part of the indebtedness, second by this between the second part of the indebtedness, second by this between the second part of the indebtedness, second by this between the second part of the indebtedness, second by this between the second part of the indebtedness, second by this between the second part of the second part of the second part of the second part of the second part of the second part of the second part of the between the second part of the second part of the second part of the second part of the second part of the second part of t
And the mid part $\underline{J}_{-\infty}$ the first part $d_{-\infty}^{20}$ hordy coverage and grave the fore the first part density of a good and indefeable extra of the interiment there and there of all households are of a good and indefeable extra of the interiment there are determined from the first part has a first between the part is beneded to the part $\underline{J}_{-\infty}$ of the first part has a second arguing and the interiment of the interiment of the part $\underline{J}_{-\infty}$ of the first part has a second arguing a shall be specified and interiment by the part $\underline{J}_{-\infty}$ of the first part has a second part of the part $\underline{J}_{-\infty}$ is the specified of the interiment of part has a second part of the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part of the part $\underline{J}_{-\infty}$ is the second part part part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part the part $\underline{J}_{-\infty}$ is the first part the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the	t at the delivery hereof. She 18 more write. at all them during the life of this indentual write . write . 	re, pay all taxes or assessments that may be levied or val onthe insured against fire and tornado in such sum do to the parity of the second part to the statest of do us and rapids and to keep and promise insured as all become a part of the indebtedness, second by this independence of the indebtedness, second by this beam of the second part of the indebtedness of the second is thread of debtgetion and also to secure any sum of the thread as the engineering of the indebtedness of the second second by and the second part of the indebtedness that and hence the second part. Second by any second part of the indebtedness is the open of threads in the green shall become the second of a main provide the second part. Second by the second part. Second by a second part.
And the mid part $\underline{J}_{-\infty}$ the first part $d_{-\infty}^{20}$ hordy coverage and grave the fore the first part density of a good and indefeable extra of the interiment there and there of all households are of a good and indefeable extra of the interiment there are determined from the first part has a first between the part is beneded to the part $\underline{J}_{-\infty}$ of the first part has a second arguing and the interiment of the interiment of the part $\underline{J}_{-\infty}$ of the first part has a second arguing a shall be specified and interiment by the part $\underline{J}_{-\infty}$ of the first part has a second part of the part $\underline{J}_{-\infty}$ is the specified of the interiment of part has a second part of the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part of the part $\underline{J}_{-\infty}$ is the second part part part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part the part $\underline{J}_{-\infty}$ is the first part the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the	t at the delivery hereof. She 18 more write. at all them during the life of this indentual write . write . 	re, pay all taxes or assessments that may be levied or val onthe insured against fire and tornado in such sum do to the parity of the second part to the statest of do us and rapids and to keep and promise insured as all become a part of the indebtedness, second by this independence of the indebtedness, second by this beam of the second part of the indebtedness of the second is thread of debtgetion and also to secure any sum of the thread as the engineering of the indebtedness of the second second by and the second part of the indebtedness that and hence the second part. Second by any second part of the indebtedness is the open of threads in the green shall become the second of a main provide the second part. Second by the second part. Second by a second part.
And the mid part $\underline{J}_{-\infty}$ the first part $d_{-\infty}^{20}$ hordy coverage and grave the fore the first part density of a good and indefeable extra of the interiment there and there of all households are of a good and indefeable extra of the interiment there are determined from the first part has a first between the part is beneded to the part $\underline{J}_{-\infty}$ of the first part has a second arguing and the interiment of the interiment of the part $\underline{J}_{-\infty}$ of the first part has a second arguing a shall be specified and interiment by the part $\underline{J}_{-\infty}$ of the first part has a second part of the part $\underline{J}_{-\infty}$ is the specified of the interiment of part has a second part of the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part and the part $\underline{J}_{-\infty}$ is the first part has a second part part part of the part $\underline{J}_{-\infty}$ is the second part part part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part the part $\underline{J}_{-\infty}$ is the first part the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the first part of the part $\underline{J}_{-\infty}$ is the	t at the delivery hereof. She 18 more write. at all them during the life of this indentual write . write . 	re, pay all taxes or assessments that may be levied or val onthe insured against fire and tornado in such sum do to the parity of the second part to the statest of do us and rapids and to keep and promise insured as all become a part of the indebtedness, second by this independence of the indebtedness, second by this beam of the second part of the indebtedness of the second is thread of debtgetion and also to secure any sum of the thread as the engineering of the indebtedness of the second second by and the second part of the indebtedness that and hence the second part. Second by any second part of the indebtedness is the open of threads in the green shall become the second of a main provide the second part. Second by the second part. Second by a second part.
And the mid part \underline{J} , cf the first part dB_{2}^{-1} hordy coverage the speech has she of a good and indefendible statis of interitance thermin, from and other of the inner she of a good and indefendible statis of interitance thermin, from and other of the inner in- thermit is the state of the same spinor all parties making level during the H data they will summarize the same interiment of the same spinor all parties in making level during the H data they will summarize the same into the same become due as a payable, and the she A by such insurance company as shall be specified well disords by the part $\underline{J}_{}$ of the interiments in the same the same become due and payable, and the she interiments is the same the same become due and payable in the same during interiments and the same $\underline{J}_{}$ of the first part shall the same during the part $\underline{J}_{}$ of the first part shall the interiment of the same during the same during the same during the H mark the same during the same same same during the same during the same during the same during the same same same same during the interiment of the same during the same same payable, and interiment is the same during the same same same same same same during the interiment of the same same same same same same same sam	t at the delivery hereof. She 18 more write. at all these during the life of this indentual	in, pay all taxes or assessments that may be levied or val onthe insured against fire and tornado in such sum do to the parity_of the sound part to the estimat of do and appearing and to keep and promise innered as all become a part of the indebtedness, second by this intermed field distance of the indebtedness, second by this the day of Juneyammed and the the second second is thread of distance of the indebtedness of the second second second second second second second second the thread as the second all benefits second second second second second all benefits second
And the mid part \underline{J} , cf the first part dB_{2}^{-1} hordy coverage the speech has she of a good and indefendible statis of interitance thermin, from and other of the inner she of a good and indefendible statis of interitance thermin, from and other of the inner in- thermit is the state of the same spinor all parties making level during the H data they will summarize the same interiment of the same spinor all parties in making level during the H data they will summarize the same into the same become due as a payable, and the she A by such insurance company as shall be specified well disords by the part $\underline{J}_{}$ of the interiments in the same the same become due and payable, and the she interiments is the same the same become due and payable in the same during interiments and the same $\underline{J}_{}$ of the first part shall the same during the part $\underline{J}_{}$ of the first part shall the interiment of the same during the same during the same during the H mark the same during the same same same during the same during the same during the same during the same same same same during the interiment of the same during the same same payable, and interiment is the same during the same same same same same same during the interiment of the same same same same same same same sam	 a at the delivery hereof. She 18 rence	in, pay all taxes or assessments that may be levide or val onthe insured against frae and turnado is such sum is to the parityof the second part to the exists of do and papels and to keep aid promise insured as all become a part of the indebtahase, second by this DOLLARS. the day of June
And the mid part \underline{J}_{-c} the first part $d\underline{d}_{-}^{0}$ hereby evenewalt and gave of all households and of a good and indefaulties exists of inderivance therein, free and clear of all households of the they will seem and and dend the many house the parties making isorial cleans that it is agreed between the parties beneto that the part \underline{J}_{-} of the first particular beam of the particle section of the parties making isorial cleans that it is agreed between the parties beneto that the part \underline{J}_{-} of the first particular by mith mannear and default the specified and directed by the part \underline{J}_{-} of the first particular the part \underline{J}_{-} of the first part half hat is particular the part \underline{J}_{-} of the first part half hat is particular the part \underline{J}_{-} the second part is may part, and has not all incom- tainers and half have interest. The sec of part is may part, and have not incom- tainers and half have interest. The sec of part is may part, and have not income of the to be terms of <u>0.000</u> —cretic written dollgation — for the part part, with a first <u>0.000</u> —cretic mode the part \underline{J}_{-} of the mode part, while the <u>0.0000</u> mode that part \underline{J}_{-} of the mode part, while the <u>0.0000</u> mode the part \underline{J}_{-} of the mode part by the part \underline{J}_{-} of the first part that the part \underline{J}_{-} of the first per the part \underline{J}_{-} of the mode part \underline{J}_{-} of the first part the theorem does and paralle the part \underline{J}_{-} of the mode part \underline{J}_{-} is the second part to be the part the constraint therefore the part \underline{J}_{-} of the mode part \underline{J}_{-} is the second part to be the part \underline{J}_{-} is the second part to be the part the constraint the second part of the balance part to be the part \underline{J}_{-} of the first part \underline{J}_{-} is the part \underline{J}_{-} is the part \underline{J}_{-} is the part \underline{J}_{-} is the part to be the part \underline{J}_{-} of the first part \underline{J}_{-} is the pa	t at the delivery hereof. She 18 more write. at all these during the life of this indentual	in, pay all taxes or assessments that may be levide or val onthe insured against frae and turnado is such sum is to the parityof the second part to the exists of do and papels and to keep aid promise insured as all become a part of the indebtahase, second by this DOLLARS. the day of June
And the mid part \underline{J} , cf the first part dB_{2}^{-1} hordy coverage the speech has she of a good and indefendible statis of interitance thermin, from and other of the inner she of a good and indefendible statis of interitance thermin, from and other of the inner in- thermit is the state of the same spinor all parties making level during the H data they will summarize the same interiment of the same spinor all parties in making level during the H data they will summarize the same into the same become due as a payable, and the she A by such insurance company as shall be specified well disords by the part $\underline{J}_{}$ of the interiments in the same the same become due and payable, and the she interiments is the same the same become due and payable in the same during interiments and the same $\underline{J}_{}$ of the first part shall the same during the part $\underline{J}_{}$ of the first part shall the interiment of the same during the same during the same during the H mark the same during the same same same during the same during the same during the same during the same same same same during the interiment of the same during the same same payable, and interiment is the same during the same same same same same same during the interiment of the same same same same same same same sam	 a at the delivery hereof. She 18 rence	re, pay all tasse or assessments that may be levide or val other hourd against far and branch in such assist is to the parity of the second part to the extent of do and papils and to herp and provide the extent of models and to herp and provide the extent of models
And the mid part \underline{J} , cf the first part dB_{2}^{-1} hordy coverage the speech has she of a good and indefendible statis of interitance thermin, from and other of the inner she of a good and indefendible statis of interitance thermin, from and other of the inner in- thermit is the state of the same spinor all parties making level during the H data they will summarize the same interiment of the same spinor all parties in making level during the H data they will summarize the same into the same become due as a payable, and the she A by such insurance company as shall be specified well disords by the part $\underline{J}_{}$ of the interiments in the same the same become due and payable, and the she interiments is the same the same become due and payable in the same during interiments and the same $\underline{J}_{}$ of the first part shall the same during the part $\underline{J}_{}$ of the first part shall the interiment of the same during the same during the same during the H mark the same during the same same same during the same during the same during the same during the same same same same during the interiment of the same during the same same payable, and interiment is the same during the same same same same same same during the interiment of the same same same same same same same sam	 a at the delivery hereof. She 18 rence	rs. pay all tasse or assessments that may be levide or val other hourd against far and branch is mark sem is to the parity of the second part to the extent of do and paying and to keep and provide the extent of mark the second part of the indebtedness, were do by the DOLLAR. the day of June 1930. In terms of and adding time held also to mercer any sem of the second part. The former of the indebtedness is and the harved. If default he made is need hoursess of and the of which the indebtedness is given and harved of which the indebtedness is given add hourses of a set of which the indebtedness is given add hourses of a set of which the indebtedness is given add hoursess of a set of which the indebtedness is given add hourses of a set of which the indebtedness is given add hourses of a set of and to have a reverse appointed to redire the merce atom to hour a reverse appointed to redire the merce atom of the second part. The data second second second therefore shall estend in the second second second the order of the second term of a second second second the rest of the second part. The data second second second the rest of the second term of the second second second the rest of the second term of the second second second the rest of the second term of the second second second the rest of the second term of the second second second the rest of the second term of the second second the second second the second term of the second second the second second the second term of the second second the second second the second term of the second second the second second the second term of the second second the second second second the second term of the second second the second second the second term of the second second the second second the second term of the second second second term of the second second term of the second second second second second term of the second second term of the second secon
And the mid part \underline{J} , cf the first part dB_{2}^{-1} hordy coverage the speech has she of a good and indefendible statis of interitance thermin, from and other of the inner she of a good and indefendible statis of interitance thermin, from and other of the inner in- thermit is the state of the same spinor all parties making level during the H data they will summarize the same interiment of the same spinor all parties in making level during the H data they will summarize the same into the same become due as a payable, and the she A by such insurance company as shall be specified well disords by the part $\underline{J}_{}$ of the interiments in the same the same become due and payable, and the she interiments is the same the same become due and payable in the same during interiments and the same $\underline{J}_{}$ of the first part shall the same during the part $\underline{J}_{}$ of the first part shall the interiment of the same during the same during the same during the H mark the same during the same same same during the same during the same during the same during the same same same same during the interiment of the same during the same same payable, and interiment is the same during the same same same same same same during the interiment of the same same same same same same same sam	 a at the delivery hereof. She 18 rence	rs. pay all tasse or assessments that may be levide or vale state insured against far and tomado in such sum of the output of the second part to the extent of the output of the indebtedness, were described as a state of the indebtedness, were described by the indebtedness in the second part is the indebtedness in the second part, while the indebtedness is given and indebtedness, were described by the part of the indebtedness is the second part, while the part of the indebtedness is given and indebtedness, were described by the part of the indebtedness is given and indebtedness is given and indebtedness, were described by the part of the indebtedness is given and indebtedness is given and indebtedness. The description of the indebtedness is given and indebtedness is given and indebtedness is given and indebtedness is given and the second part of the indebtedness is given and the second part of the day and year last the day and year last the day (SEAL).
And the mid part $\underline{\mathcal{J}}_{}$ (the first part $d = \underline{\mathcal{J}}_{}$ bordy coverage task needs to be a soft of a good and indefaulties statis of interitance thermin, from and other of the needs of the source of the mark in the latter is the source of the source of the mark interitance thermin $d = \underline{\mathcal{J}}_{}$ of the first part half of the they mark interiments the source of th	 a at the delivery hereof. She 18 rence	rs. pay all tasse or assessments that may be levide or val other hourd against far and branch is mark sem is to the parity of the second part to the extent of do and paying and to keep and provide the extent of mark the second part of the indebtedness, were do by the DOLLAR. the day of June 1930. In terms of and adding time held also to mercer any sem of the second part. The former of the indebtedness is and the harved. If default he made is need hoursess of and the of which the indebtedness is given and harved of which the indebtedness is given add hourses of a set of which the indebtedness is given add hourses of a set of which the indebtedness is given add hoursess of a set of which the indebtedness is given add hourses of a set of which the indebtedness is given add hourses of a set of and to have a reverse appointed to redire the merce atom to hour a reverse appointed to redire the merce atom of the second part. The data second second second therefore shall estend in the second second second the order of the second term of a second second second the rest of the second part. The data second second second the rest of the second term of the second second second the rest of the second term of the second second second the rest of the second term of the second second second the rest of the second term of the second second second the rest of the second term of the second second the second second the second term of the second second the second second the second term of the second second the second second the second term of the second second the second second the second term of the second second the second second second the second term of the second second the second second the second term of the second second the second second the second term of the second second second term of the second second term of the second second second second second term of the second second term of the second secon
And the mid part $\underline{\mathcal{J}}_{-}$ (the first part $d^{2}B_{-}$ hordy evenant reduced all horders and of a good and indicabile statis of interitance therein from and one of all horders of that they will warman and defend the man exploit all parties making level due to the I is arread between the parties horder to that the part $\underline{\mathcal{J}}_{-}$ of the first part half i due and interim to the tween the mane become due and parable, and that first or main means company as all its specified and directed by the part $\underline{\mathcal{J}}_{-}$ is the first part half is specified and directed by the part $\underline{\mathcal{J}}_{-}$ is a particular to the specified and directed by the part $\underline{\mathcal{J}}_{-}$ is the first part half is the specified and directed by the part $\underline{\mathcal{J}}_{-}$ is the part $\underline{\mathcal{J}}_{-}$ of the first part half right is provided, then be part $\underline{\mathcal{J}}_{-}$ of the first part half right is the first part $\underline{\mathcal{J}}_{-}$ (the directed by the part $\underline{\mathcal{J}}_{-}$ of the first direct by the same data the transmitter displayment of the part direct is the terms of -200 correct and virtue displayment is a bern model, and it first directed by the same data $\underline{\mathcal{J}}_{-}$ of the directed part that is display and the corresponded by the same data $\underline{\mathcal{J}}_{-}$ of the displayment of the part $\underline{\mathcal{J}}_{-}$ of the first part half full to part the part derive the part to part (for any insur- ted the environment and marking and all the integration $\underline{\mathcal{J}}_{-}$ with the display method for a provided therein $\underline{\mathcal{J}}_{-}$ of the part $\underline{\mathcal{J}}_{-}$ of the displayment is the part display method. The displayment is the part $\underline{\mathcal{J}}_{-}$ of the first part half is the option of the balance harmonic displayment is the part of the the environment data and regress and a regression and the induced and a provided therein $\underline{\mathcal{J}}_{-}$ of the part data and of the induced method is a set of the part	 a at the delivery hereof. She 18 rence	rs. pay all tasse or assessments that may be levide or val other hourd against far and branch is mark arm is to the parity of the second part to the extent of do and papelies and to here and promise innered as all become a part of the indebtedness, werend by this DOLLARS. the day of June 1930. In terms of all children held also to merce my sense of the second part. In the second part, is the second by the part of the indepth of the second part. And the head part of the indebtedness, were also be one of which the indebtedness is given add head by the of which the moved part. and to have a reverse appointed to redire the move and to have a reverse appointed to redire the move and the head part of the part is second part of the part of the part of the part of the part and the head of the second part. and the head are constant second the order the move and the head of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the part of the second part of the part of the part of the part of the second part of the part of the part of the part of the part of the second part of the part of the second part of the part of the second part of the part of
And the mid part \underline{J} of the first part $d\underline{d}_{-}^{2}$ bordy coverage tradegree that its model of a cool and indefaultie states of interinance libration form and there of it libration is of a cool and indefaultie states of interinance libration \underline{J}_{-} of the first part has the libration \underline{J}_{-} of the more state and the libration \underline{J}_{-} of the more state and the libration \underline{J}_{-} of the more state and the libration \underline{J}_{-} of the libration \underline{J}_{-} because and libration \underline{J}_{-}	i at the delivery hereof. She_18 reasons the second part, the basilings upon and reasons the second part, the basiling upon and reasons part, the basiling upon and reasons part, the basiling upon and reasons part that when the annow the open and a second part, the basiling regard. If a slit mum of monry, essented on the 19 all interest serving thereas according to the second part, thereas a second part is the second part of the second p	re, pay all taxes or assessments that may be level of er all othet innered exists for and tornado is such sum the to be party of the second part to the exists of do and applied and to layen all promises innered as all becomes a part of the indebtednare, second by the
And the mid part \underline{J} of the fin part d_{2}^{0} bordy coverage training the form that the ord of a cool and indefaultie states of interinance thermin, from and there of the moment of the states are part of the part \underline{J} of the first part has a second variable bard thermin the part \underline{J} or the first part has a second variable bard the second variable bard the second variable bard \underline{J} or the first part has a second variable bard the second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard \underline{J} or the first part has a second variable bard the second variable bard variable bard variable bard the second variable	 a at the delivery hereof. She 18 rence	re, pay all taxes or assessments that may be levid or val other humod spinst for and tornado is such sum the to the party_of the second part to the estimat of do and appendent and to keep and promise innered as all becomes a port of the indebtedness, second by the <u>DOLLARS</u> . the day of <u>June</u> , 1230. The terms of add editation and also to serve as years of the theorem is been provided, in the event that and been dependent be made to even as years and the theorem of the indebtedness, we can be able the theorem of the indebtedness, second by the the day of <u>June</u> , 1230. The terms of add editations and the the event that and been dependent be made to even a years and the made provided by the sum of the second bases that be been dependent by the second part. The shall the second the second the taxed, add to been second the term of the second the second the day and the part. J. making such as the taxed, add the back is the term of the second the second the day and the part. J. making such as the day and and secol
And the mid part of the first part del introje coverage test parts that and only of a good and indefaultie strates of interinance thermin, from and other of the moment of the state strate of the moment of the state strate of the moment of the state strate of the moment of the strate strate of the strate strate of the strate strate of the strate strate strate of the strate st	t at the delivery hereof. She 18 renee	re, pay all taxes or assessments that may be levide or val other innerd exists for and tornado is such sum to to the party of the second part to the exists of do and applied and to keys and promise innered as all become a port of the indebtedness, second by the
And the mid part of the first part de ² here or and one of all increments of a coord and indicabile statistic of interinance thermin, from and one of all increments of the state of a second and indicabile states of interinance thermin, from and one of all increments of the state of a second part of the state of the s	t at the delivery hereof. She_18 reasons reasons reasons reasons that all times during the life of this indentities a will be less, if any, musk pupph to pay such taxes when the amount as puid at the pay and taxes when the amount as puid at all interest services assessed at the life read. The life of t	re, pay all taxes or assessments that may be levide or val other humord against fire and transdo is such som do to the party_of the sound part to the statest of do and appeared and to keep and promise innered as all become a part of the indebtedness, second by this the day of June 1200 between 5 of do do the theorem of and do do do do do do do do the theorem of the indebtedness, second by this the day of June 1200 between 5 of do do do do do do do do do do the theorem as herein provided, in the event that and here do d
And the mid part of the first part de ² _{0}. having coverage test parts that it is non- sel of a good and indefaultie statis of interinance thermin, from and other of the non- thermal states of the second part of the second part of the second state of the non- thermal states where the part is non-borner does and parallels, and the second the second states where the second part may part and takes and the second the second states where the second part may part with the second state of the second part of the second part may and the second part may and the second part of the second part may and the second part may part with the second part may and the second part of the second part may and the second part may are shall be second part of the second part may are shall be second part may are shall be second part may be and the second part may be set of the second part may be and the second part of the second	t at the delivery hereof. She 18 renee	re, pay all tases or assessments that may be levid or val other henrod against fra sud tormado is navel as do to the parity of the second part to the extent of due and rapids and to keep and promise innered as all borone a part of the indebtedness, second by this
And the mid part of the fin part d=0 hordy coverage testimes that and one of a good and indefaulthe states of interinance thermin, from and one of a linear state of the interinance thermin (from and one of a linear state) and the state of the interinance thermin (from and one of a linear state) and the state with the same became due and payable, and the state of the interinance thermin (from and one of the same state) and the state of the same stat	t at the delivery hereof. She 18 rates in the second part, the basi, if any make part is a second part, the basi, if any make part to pay such taxs when the same become more, or either, and the amount so paid at all interest serving theorem second part. Use the second part, the second part, the second part, the second part, and the second second part is a second part of the second part, the second part is a second part of the second part of th	rs. pay all tasse or assessments that may be levid or val ontak human drained for and tornado in such and to the party — of the sound part is the extent of do and rapits and to keep and premise innered a such as a part of the indebtedness, second by the DULLAR. The dot of the part of the indebtedness, second by the bar dot of the part of the indebtedness, second by the second part is the dot of the part of the second part is
And the mid part <u>J</u> of the first part de ² <u>B</u> . hardy eveness relations the line of a good and indicabile static of interinance thermin, from and there of the moments of the state of the mark part of the mark	b at the delivery hereof. She 18 rease rease rease rease. at all times desing the life of this indents is a second part, the bass, if any, made parah to pay such taxes when the same become more, or either, and the amount so paid ability repaid. d wide sum of money, executed on the 14 all interest sorring theory according to the second part, then the second rease of a default rease of the default of the same in the rease reases of the rease reases of the rease of the default for the same reases of the rease of the default for the same reases of the rease is the rease of the default of the same part of the rease is the rease of the default default rease. Introduce the life is a same of the rease is the rease of the default of the same of the rease of t	re, pay all tases or assessments that may be levied or val other humord explore from and tormado in seak seas do to the parity of the second part to the extent of do and reputy of the second part to the extent of do and reputy of the second part to the extent of the independence of the indebtedness, second by the independence of the indebtedness is and the independence of the indebtedness is and independence of the indebtedness is and the independence of the independence of the indebtedness is and a second is accounted the indebtedness is and (SEAL) (SEAL) (SEAL) (SEAL) A. D. 19 before me, a same
And the mid pact of the fin part d=0 hordy coverage testimes that and one of a good and indefaulthe states of interinance thermin, from and one of a linear state of the interinance thermin (from and one of a linear state) and the state of the interinance thermin (from and one of a linear state) and the state of the interinance thermin (from and one of a linear state) and the state is a more because due as an any state it is stated in the state of the state is a state with the state is a linear state of the state is a state of the	t at the delivery hereof. She 18 rates in the second part, the basi, if any make part is a second part, the basi, if any make part to pay such taxs when the same become more, or either, and the amount so paid at all interest serving theorem second part. Use the second part, the second part, the second part, the second part, and the second second part is a second part of the second part, the second part is a second part of the second part of th	re, pay all taxes or assessments that may be levied or val other hourd against fire and tornado is such such is to the parity_of the second part to the exists of durand paytile and to keep aid provides instead as all become a part of the indebtedness, second by this DOLLARS. the day of June 1000000000000000000000000000000000000
And the mid part <u>J</u> of the fin part <u>d</u> <u>B</u> bring overage test parts that it has not of a cost and indicabile states of intrinsors therm, from and there of the heads <u>between</u> the parts have the test of the intrinsors therm in the most of the state are part of the most of the state are state of the most <u>between</u> the parts <u>between</u> the parts <u>between</u> the part <u>between</u> the test <u>between</u> the part <u>between</u> the test <u>between</u> test <u>between</u> the test <u>between</u> test <u>between</u> test <u>between</u> the test <u>between</u> test	t at the delivery hereof. She 18 more invoce interes invoce invoce invoce invoce intere invoce intere intere in	re, pay all tases or assessments that may be levied or val other humord explore from and tormado in seak seas do to the parity of the second part to the extent of do and reputy of the second part to the extent of do and reputy of the second part to the extent of the independence of the indebtedness, second by the independence of the indebtedness is and the independence of the indebtedness is and independence of the indebtedness is and the independence of the independence of the indebtedness is and a second is accounted the indebtedness is and (SEAL) (SEAL) (SEAL) (SEAL) A. D. 19 before me, a same
And the mid pact of the fin part d=d burdy evenesy test serve that the ord of a cost and indefaulth exists of interinance thermin, from and there of the norms of the soft of a cost and indefaulth exists of interinance thermin (from and there of the norms). The soft of the s	t at the delivery hereof. She 18 reace reace at all times during the life of this indents b will . Are the buildings upon said r will . Are the buildings upon said r b will and the life, if any, made paysh to pay such taxs when the same becomes mens, or either, and the amount so paid ab all interest serving through according to the all interest serving through according to the the adjustment serving through according to the and the add be hered for the same strength the reaction of menser, exceeded in the life and the add be hered for the said part. a dot shall be hered for the said part. a dot shall be hered for the said part. b breaching and measure of the reagen the reaction and measure of the reagen and make and received by the based the reaction and measure of the reagen b hereunto set. b b c . b c b here and the same of the reagen b here and the same of the reagen c b here and the same of the reagen b here and the same of the reagen b here and the same of the reagen c b here and the same of the reagen c b here and the same of the same of the same of the same of the sam	re, pay all tases or assessments that may be levid or at other humord against far and tormado in such arms of the second part is the extent of the short of the second part is the extent of the short of the second part is the extent of the short of the
And the mid part J. of the fin part d. B. birdy evenest performs and some of a good and indexable settle of interinance thermin, from and one of the months bard default the main interinance thermin from and one of the months bard default the main the bard of the months bard default the main the bard of the main bears do and and parkles, and there are the same bears do and the part J. and the same shore do a not a parkles, and there are the same bare of the main the bard of the same shore do a same part of the first part has a same of the main the bard of the same bare of the same shore do and and parkles, and the same shore do and and parkles, and the same shore do and and park of the first part has a later with the second part may and them and have the same start with the dimension of the same start with the dimension of the same start with the second part main the same same start with the same same start the same same start the same same start the same start and the same same start and the same same start and the same same start the same same start and the same same start	4 at the delivery hereof. She 18 rates in the second part, the bas, if any make part is a second part, the bas, if any, make parallel words are used to pay such taxes when the same become more, or either, and the amount so paid at all interest secring thereas according to the pay and taxes when the amount so paid at all interest secring thereas according to the parallel interest secring thereas according to the parallel interest secrement is the adding or parallel interest secrement is the adding the parallel interest secrement is the adding the second part, the adding the second part, the second part, the second part is the second part of the seco	re, pay all tases or assessments that may be levid or and arothe hourd against far and tornado is mark around it is the party of the sound part is the extent of do and payling and to keep and premise innered as a flat borrow a part of the indebtedness, we read by this indebtedness, we read by the borrow a part of the indebtedness, we read by the borrow of the indebtedness, we read the borrow of the
And the mid part J. of the fin part d. B. birdy evenest performs and some of a good and indexable settle of interinance thermin, from and one of the months bard default the main interinance thermin from and one of the months bard default the main the bard of the months bard default the main the bard of the main bears do and and parkles, and there are the same bears do and the part J. and the same shore do a not a parkles, and there are the same bare of the main the bard of the same shore do a same part of the first part has a same of the main the bard of the same bare of the same shore do and and parkles, and the same shore do and and parkles, and the same shore do and and park of the first part has a later with the second part may and them and have the same start with the dimension of the same start with the dimension of the same start with the second part main the same same start with the same same start the same same start the same same start the same start and the same same start and the same same start and the same same start the same same start and the same same start	t at the delivery here f. She 18 more interview. t at the delivery here f. She 18 more interview. at all times during the life of this inducts to B. Will L. Arey the building upon said results to pay and taxes when the same become more, or either, and the answare so paid all intervents arring threes according to the same terms of a subscription of the same terms of the same result is an either and the answare so paid all intervents arring threes according to the same terms of the same result is the same terms of the same result is the same term of more, with intervent of the same term of the sa	re, pay all tases or assessments that may be levid or and arothe hourd against far and tornado is mark around it is the party of the sound part is the extent of do and payling and to keep and premise innered as a flat borrow a part of the indebtedness, we read by this indebtedness, we read by the borrow a part of the indebtedness, we read by the borrow of the indebtedness, we read the borrow of the

123