head

**()** 

ľ

FROM	STATE OF KANSAS, DOUGLAS COUNTY, ss. This instrument was filed for record on the 20" day of	
Mellie E.Catlin & husband TO	Juno A. D. 19 27., at 3:00 P. M. Face Weee man Ing E. Wellman Register of Deeds.	
Tatkins Hat'l Bank	ByDeputy.	
THIS INDENTURE, Made this 29th day of	Juno, in the year of our Lord, one thousand nine lie E.Catlin and George L.Catlin,her husband	
in the County of Dou, ut.ies. of the first part, and Watkins National Bank	glas and State ofKansas	
WITNESSETH That the said part 10.5 of the first part, in consider	ration of the sum of party of the second part.	
Fifteen Hundredsold, and by this indenture do hich is hereby acknowledged, havesold, and by this indenture do he following described real estate situated and being in the County of Do	DOLLARS, to	A CONTRACT OF A
Lot No. Cne hundred eighty one (181) Tennessee	Street, City of Lastence	
		Comp.
		County, Kaneed
		Chellon and and and and and and and and and an
		- trine
		0.0
		- Herrie
		- the
		2121
	a to data faat aan thomip	LATAN, C
ith the appurtenances and all the estate, title and interest of the said par And the sait part. 105 of the first part do hereby coversat and agree that	at the delivery hereof LDCV. are the lawful owner _ of the premise moore planted, and	R.CALLATTAR, C
And the sold part_105 of the first part do hereby covenant and agree that eired of a good and indefeasible estate of inheritance therein, free and clear of all incumbra	at the delivery hereof. LEGU. BTO the invitationary _ 01 the primes more prime, and	L 30008 CALLATIAN, C
And the skil part. $\frac{1}{100}$ of the for part do hereby coverant and zero that irred of a good and indefeasible exists of inderitance therein, fore and char of all incumber of this they will warming and defend the same grants all partse making twelid chain there. It is agreed between the partice herein that the part. $\frac{1}{100}$ , of the facts part half as seen against sail real costs when the next become due and to symbols, and that $\frac{1}{100}$ and by such innumes company as shall be specified and directed by the part of the second	at the divery hereof. LEQY. BTO — the neural error — of the product non- neuron —	2. 30033 CA14, ATTA72, C do hereby sortify above (+ )
And the skit part $\frac{1}{20.5}$ of the for part dommediate of coverant and are the their infer of a good and indefeable entate of indefinance therein, five and down of all incurses and that they will warrant and defend the mane means all parties making bardle damin them it is agreed lettere in the parts hereto that the part $\frac{1}{20.5}$ of the form part shall at a second angine tail real state when the mane becomes due and parable, and that $\frac{1}{20.5}$ of the form part shall at the part $\frac{1}{20.5}$ of the form part shall at the part $\frac{1}{20.5}$ of the form part shall at a second angine tail real state when the mane becomes due and parable, and that $\frac{1}{20.5}$ is the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form part shall at a second matrix $\frac{1}{20.5}$ of the form $\frac{1}{$	as the deformy here of LEQV. BFO — the neutral order $-0$ the product non-transmission rests. as the set of the buildings upon said real state insured equations that may be beside or $3y_{-1}$ Till keep the buildings upon said real state insured equation for and tenneds in sets sum of any, the lose, if any, made populate to the part, $-y_{}$ of the second part to the extent of to pay such tarse when the same become due and populate and to keep and premise insured as any, or either, and the anomal so paid shall become a part of the indeficience, second by this ally result. —	<b>3. 30001 CALLATTAT</b> <b>do Berelig: Antidig:</b> 40mt (+ -)
And the will spat. LCGs of the first part do hereby convents and arere that wirded at 2004 and indefeatable estate of inderitance therein, first and clear of all inclusions and that they will summary and defend the same senior all parties making fixed claim there. It is agreed between the parties hereto that the part. 105. of the first part shall an the same senior and real state when the same becomes the and parties making fixed claim there is the partiest in the partiest hereto that the part. 105. of the first part of the second its gammary and the the same the partiest of the first part all first in the partiest that the local part 105. of the first part all first remain provided, then the party of the second part may pay and may see all insurest THE GRANT is intered as a more part of any pay and may see all insurest THE GRANT is intered as a more part of the pay of the second part. Fifthoon liundred recording to the terms of eretian writes obligation for the payment of the just	at the delays here of LEQY. BY O — the neutral order — of the product more product water proto. all case during the bid of the indention, pay all taxes or assaurants that may be beside or ayTill keep the buildings upon said real estate insured spinate for and tornado in seek sum a part, the loss, if any, made payble to the part_Y — of the second part to the extent of to pay such taxes when the same become due and payble and to keep and premise insured as any, or either, and the anomal so paid shall become a part of the indeficience, secured by this day result	<b>1. JOINT CALL</b> ATTAR, C <b>do berebr</b> cortif <sub>a</sub> June (-)
And the will part $L_{CR}$ of the first part do hereby convents and arere that wirded as good and indefeatable evides of inderitance therein, fore and clear of all incuments and that they will manness and defend the wanne parts on the parts making the will dama there It is agreed between the parties here that the part $L_{CR}$ of the first part ability and the scale interact and defend the wanne becomes the and paythe, and that $L_{CR}^{10}$ of by scale interacts company as ability be expected and directed by the part of the second $\frac{1}{2}$ (G interest. And in the event that staft part $L_{CR}^{10}$ , of the first part ability and the interest interaction in the second part $L_{CR}^{10}$ (interest that $L_{CR}^{10}$ ) the first part $L_{CR}^{10}$ (interest), that the rest of the second part $L_{CR}^{10}$ (interest) is the interest interaction in the part $L_{CR}^{10}$ (interest) is the main of the second part $L_{CR}^{10}$ (interest) is the interest interaction in the intervent interaction $L_{CR}^{10}$ (interest) is the interest interest in the rest of the second part $L_{CR}^{10}$ (interest) is the interest interaction $L_{CR}^{10}$ (interest) is the interest interest interest in the rest of the part $L_{CR}^{10}$ (in the interest of payment of the second part $L_{CR}^{10}$ (in the interest part $L_{CR}^{10}$ (in the intere	at the delivery hereof. LEQV. BTO — the neural network of the product non-product and there is a set of the set of the inductive, pay all taxes or assauments that may be letical or 30 V. Till. More the buildings upon sail and estate insured exists for and lorsade in sets sam by V. Till. More the buildings upon sail and estate insured exists for and lorsade in sets sam by the letical of a set. Set is an exist set of the set of	<b>1.30001:0</b> 011.0111.11111.7 <b>Go beredy: 201111:</b>
And the skit part, $\frac{1}{100}$ of the for part da hordy coverant and arere that irred of a good and indefcable estate of inderitance therein, five and there of all incumbers ad that they will warman the defould the mass ratios all particles making to of all incumbers in a good between the particle herein that the part. $\frac{1}{100}$ of the ford part hald at severed anging tail or lottle when the mus becomes due and paralle, and that $\frac{1}{100}$ of the symbol incumes company as ability to particle and interest of the particle herein the particle herein the interest of the seven $\frac{1}{100}$ interest. And in the event that the part $\frac{1}{100}$ of the ford part hall ford THIS GRANT is interest to the seven (part target part at the seven $\frac{1}{100}$ of the ford part $\frac{1}{100}$ or the ford part hall ford $\frac{1}{100}$ or the ford part hall hall be here $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the half be have $\frac{1}{100}$ or the ford part hall hall be have $\frac{1}{100}$ or the half be have $\frac{1}{100}$ or the half be have $\frac{1}{100}$ or the half be half be have $\frac{1}{100}$ or the half be half be have $\frac{1}{100}$ or the half be half be have $\frac{1}{100}$ half half be half	at the delays hereof. LEQY. BY O. The neural network of the product non-product and there is a set of the set	<b>3. JOM: CALLART C</b> <b>6 beruh:</b> port of the eta
And the skil pert. Los of the for pert dommer horizon covenant and arrow that itred at a scal and indexable exists of interinance therein, for and four of all incumbers to that they will warming and defend the same around all parts making havful daims them It is agreed between the partice herein that the part $1.02$ , of the forse part half of all above a grant said red cover the parts have to that the part $1.02$ , of the forse part half of all the parts handres company as shall be specified and directed by the part of the secon- 1.02, interest. And in the event that and part $1.02$ . of the forse part half fait the parts interest when the event that and part $1.02$ . If the four part half fait the part is part of the part $1.02$ is the second part may part was all assume for any shall be part $1.02$ . If the second part may part was all assume for the part $1.02$ is the second part may part was all assume for the part $1.02$ is the second part may part was all assume for the part $1.02$ is the four the four the part $1.02$ is the second part may that more than $1.02$ is the four $1.02$ of the four part was that the more $1.02$ is the more $1.02$ of the four part $1.02$ of the second part may half in the more $1.02$ of the four part half half may be assume a part of the may may and part here $0.02$ or $1.02$ of the four part half half may be assume a part of the may may and part here $0.02$ or $1.02$ of the four part of the second part was all the more may all here $1.02$ of the four part of the second part was all the more of the durat may make a space and part was and part was and the part of the second part was all parts may all be one is and part when the option of the based parts of the may may and the may all the four and part of the second part was all of the obligation part of the may may be an inter- mant may be a second the part is the term and all of the obligation parts the information of the second part of the may be an information and the part is mark of the max and the part i	at the delivery hereof. LEQV. BTO — the neural network of the product non-product and there is a set of the set of the inductive, pay all taxes or assauments that may be letical or 30 V. Till. More the buildings upon sail and estate insured exists for and lorsade in sets sam by V. Till. More the buildings upon sail and estate insured exists for and lorsade in sets sam by the letical of a set. Set is an exist set of the set of	1.30m3 CA12, ATA7, C defeedby order (1, 10, 44, 4
And the skil pert. Los of the for pert dommer horizon covenant and arrow that itred at a scal and indexable exists of interinance therein, for and four of all incumbers to that they will warming and defend the same around all parts making havful daims them It is agreed between the partice herein that the part $1.02$ , of the forse part half of all above a grant said red cover the parts have to that the part $1.02$ , of the forse part half of all the parts handres company as shall be specified and directed by the part of the secon- 1.02, interest. And in the event that and part $1.02$ . of the forse part half fait the parts interest when the event that and part $1.02$ . If the four part half fait the part is part of the part $1.02$ is the second part may part was all assume for any shall be part $1.02$ . If the second part may part was all assume for the part $1.02$ is the second part may part was all assume for the part $1.02$ is the second part may part was all assume for the part $1.02$ is the four the four the part $1.02$ is the second part may that more than $1.02$ is the four $1.02$ of the four part was that the more $1.02$ is the more $1.02$ of the four part $1.02$ of the second part may half in the more $1.02$ of the four part half half may be assume a part of the may may and part here $0.02$ or $1.02$ of the four part half half may be assume a part of the may may and part here $0.02$ or $1.02$ of the four part of the second part was all the more may all here $1.02$ of the four part of the second part was all the more of the durat may make a space and part was and part was and the part of the second part was all parts may all be one is and part when the option of the based parts of the may may and the may all the four and part of the second part was all of the obligation part of the may may be an inter- mant may be a second the part is the term and all of the obligation parts the information of the second part of the may be an information and the part is mark of the max and the part i	at the delivery hereof. LEQY. BTO — The neural network of the product network behavior inter- network of the second seco	<ol> <li>JOIIN CATA ATTAR. C</li> <li>Beredig postfic (1964) + 1</li> </ol>
And the soil part. $10 \pm 0.4$ the for part dommer hords coverant and arrow that include a good and indexable estate of interinance therea, from and four of all incumbers of that they will avantee and defend the same sense at all parties making having that the B is a good between the parties between that and parts. Each of the form part all first and by each incurse, company as shall be specified and directed by the part of the secon- $\frac{1}{100}$ interest. And in the event that and part $\frac{1}{100}$ of the form part all first interpret the part $\frac{1}{100}$ of the secon part to go and variable, and that $\frac{1}{100}$ and $\frac{1}{100}$ having the part $\frac{1}{100}$ of the secon- $\frac{1}{100}$ controls. And in the event that and part $\frac{1}{100}$ of the form part all first $\frac{1}{100}$ the form index is the near $\frac{1}{100}$ of the form part all first $\frac{1}{100}$ controls in a model to a the second part to go are walt taxes and insum definition goed having the relatively at the near $\frac{1}{100}$ of the form $\frac{1}{1000}$ con- $\frac{1}{100}$ controls the second part to go are walt taxes and insum for income the second part the second part to go are walt taxes and income of having the part $\frac{1}{100}$ controls the transport of the second part, which is the partial first that $\frac{1}{100}$ to $\frac{1}{100}$ or $\frac{1}{1000}$ on $\frac{1}{10000}$ and $\frac{1}{100000}$ and $\frac{1}{10000000000000000000000000000000000$	at the defavory hereof. LEGY. BY G. The neural network of the product non-product and the set of the inferior, pay all taxes or assauments that may be beind or any Till here the buildings upon and near least insured exists for and tensels in may be able to be part. By the buildings upon and near least insured exists for and tensels in may be beind or any Till here the buildings upon and near least insured exists for and tensels in may be beind or any Till here the buildings upon and near least the inductions, second part to be existent of to pay near taxe when the same leasts due to the part of the second part to be existent of to pay and taxes when the same leasts due to tay be due to the prime DULAIRS, if and sum of more, reverted on the _20th.day of Uuro 10 227. All there a versing there as according to the series frontaid, a like to secure any man of the other series there as a for the series have been due to the same of the tax and there are series there as a for the series of the series the count of the series of the series and the series and the tax and the series and the rest that and the tax and the tax and the series and the series and the series the series and the tax and the tax and the series and the series and the tax and the tax and the tax and the tax and the series and the series the se	1.30mt CA13.ATA4.C
And the soil part. $10 \pm 0.4$ the for part dommer hords coverant and arrow that include a good and indexable estate of interinance therea, from and four of all incumbers of that they will avantee and defend the same sense at all parties making having that the B is a good between the parties between that and parts. Each of the form part all first and by each incurse, company as shall be specified and directed by the part of the secon- $\frac{1}{100}$ interest. And in the event that and part $\frac{1}{100}$ of the form part all first interpret the part $\frac{1}{100}$ of the secon part to go and variable, and that $\frac{1}{100}$ and $\frac{1}{100}$ having the part $\frac{1}{100}$ of the secon- $\frac{1}{100}$ controls. And in the event that and part $\frac{1}{100}$ of the form part all first $\frac{1}{100}$ the form index is the near $\frac{1}{100}$ of the form part all first $\frac{1}{100}$ controls in a model to a the second part to go are walt taxes and insum definition goed having the relatively at the near $\frac{1}{100}$ of the form $\frac{1}{1000}$ con- $\frac{1}{100}$ controls the second part to go are walt taxes and insum for income the second part the second part to go are walt taxes and income of having the part $\frac{1}{100}$ controls the transport of the second part, which is the partial first that $\frac{1}{100}$ to $\frac{1}{100}$ or $\frac{1}{1000}$ on $\frac{1}{10000}$ and $\frac{1}{100000}$ and $\frac{1}{10000000000000000000000000000000000$	at the delivery hered. LEQY. BY O. The neural network of the product near product and the second second product of the second second product of the second s	1.30001 CA11, ATA1, C
And the soil part. $100 \text{ the for part dommediate there, for and four of all invasions that of a goal and indexable exists of indexinance there, for and four of all invasions of that they value means and defend the same sense at all parties matching would chain them. It is appendix that part is partice barted to that they value means and defend the same sense at all parties matching would chain them. It is appendix that part is parties barted to that they value means on the part of the sense because due and tayshak, and that the form that the part 100 \text{ cm} the sense 100 \text{ cm} is the part of the sense because due and tayshak and that the four part shall be restricted at the the sense of the same sense at all the part of the sense of the same sense at the same the same due at the same the same due at the same at the same sense the same sense at the same sense that the same sense that the same sense the same sense the same sense that the same sense the same sense the same sense that the same sense that the same sense that the same sense sense the same sense sense $	at the defavory hereof. LEGY. BY G. The neural network of the product non-product and the set of the inferior, pay all taxes or assauments that may be beind or any Till here the buildings upon and near least insured exists for and tensels in may be able to be part. By the buildings upon and near least insured exists for and tensels in may be beind or any Till here the buildings upon and near least insured exists for and tensels in may be beind or any Till here the buildings upon and near least the inductions, second part to be existent of to pay near taxe when the same leasts due to the part of the second part to be existent of to pay and taxes when the same leasts due to tay be due to the prime DULAIRS, if and sum of more, reverted on the _20th.day of Uuro 10 227. All there a versing there as according to the series frontaid, a like to secure any man of the other series there as a for the series have been due to the same of the tax and there are series there as a for the series of the series the count of the series of the series and the series and the tax and the series and the rest that and the tax and the tax and the series and the series and the series the series and the tax and the tax and the series and the series and the tax and the tax and the tax and the tax and the series and the series the se	1 JOHN CALANTAL C
And the ski part. Los of the for part do hordy covenant and arrow that irrel of a goal and indexable exists of individues therein. for and that of all incashes there is a start of the start of the same sense at all partse matching herd in dam there. It is a start of the start of the same sense at all partse matching herd in dam there. It is a start said ref or other when the same because due and tayshes, and that $\Delta M$ is a start said ref or other when the same because due and tayshes. And that $\Delta M$ is a start of the same sense of the same set of the same sense is the matching of the same set of the same set of the same set of the same set is the matching of the same set of the same set of the same set of the same set is the matching of the same set of the same set of the same set of the same set is the matching of the same set of the same set of the same set of the same set is the same set of the same set of the same set of the same set of the same set is the same set of the same set of the same set of the same set of the same set is the same set of the same set of the same set of the same set of the same set is the same set of the same set of the same set of the same set of the same set is the same set of the same set of the same set of the same se	at the delivery hereof. LEQY. BTO — The neuron events of a sequence of the second seco	<ol> <li>2. JOHT CALL ATTACE OF CONTRACT CON</li></ol>
And the ski pert. $\frac{1}{200}$ of the for pert $d_{m-1}$ hordy covenant and arrow that irred at a scal and indefcable exists of interinance therein, fore and far of all increments of the they will assume a bulk from the same second all parties making head dumin there. In a speed hereare, the parties herein that the part $\frac{1}{200}$ , of the forse perturbed is by such means company as a ball to specified and directed by the part of the scale $\frac{1}{100}$ ( $\frac{1}{200}$ , $\frac{1}{100}$ ), $\frac{1}{1000}$ , $\frac{1}{10000}$ , $\frac{1}{10000000000000000000000000000000000$	at the delay here 1.112/2. BTO — The neuron state of a sequence of the second state and the second state of the second state and state a	<ol> <li>3. JOINT CALL ATTANA, C</li> <li>4. Demogram of the state of the s</li></ol>
And the shift pert. 20.5 of the for pert do hordy covenant and arrow that irred of a good and indefcable exists of indefinitions therein, for and four of all incamals of the they will assume and defend the same second all partse making head dual there. It is appendix that need to that the the same second all partse making head duals there It is appendix that need to that the the same between down and tays of all the second it is appendix that need to the the second perturbation of the part of the second it is appendix that need to the second perturbation of the part of the second it is appendix that the part of the second perturbation of the second it is appendix that the part of the second perturbation of the second it is appendix that the part of the second perturbation of the second it is appendix that the part _ of the second perturbation of the second it is appendix the the part of the second perturbation of the second perturbation of the second perturbation of the second perturbation of the second it is appendix the second perturbation of the second perturbation of the second perturbation of the second perturbation as a second perturbation as a second perturbation of the second perturbation as a second perturbation as a second perturbation of the second perturbation and the second perturbation as a second perturbation as a second perturbation of the second perturbation and the second perturbation as a second perturbation and the second perturbation as a second perturbation of the second perturbation and the second perturbation as a second perturbation of the second perturbation and the second perturbation and the second perturbation of the second perturbation and the second perturbation and the second perturbation as a second perturbation of the second perturbation and the second perturba	at the delivery here of LEGY. BTO — The neutron event of the relation and particle of the order of the indenture, pay all taxes of assamments that may be been of a soft assample to the part the baddings upon ask real center of an analysis of the second part the baddings upon ask real center of a tax such that such that and because a part of the second part to be event of the second part the baddings upon ask real center of a tax such that suc	3.1.2011.0.211.0.111.0.1     4.0.0011.0.111.0.1     4.0.0011.0.111.0.1     4.0.0011.0.111.0.1
Lud the exit part_LCG of the first part do hereby constant and arere that dired of a good and indefeasible exits of indefinitions therein, for and cleared all inclusions that the twy will array in additional the same sequent all parties making therein the same R is agreed between the parties herein that the part_LOS_ of the first part all all measured against axid real exits when the same kerness data and first east between the R is agreed between the parties herein that and first east parties and that the R is agreed between the parties herein that and first east parties and that the R is agreed between the parties and the specified and directed by the part of the second if the G interest. And in the event that and part LOS_ of the forst part all fall there is provided. In the party of the second part, then are parties and all same and if the G interest. And in the event that and part LOS_ of the forst part all fall there is provided. It is noticed as a the first of the part, yee, and it are made measurements of the second part is the part the second part, with and of more ydockees by the and part. Y of the second part, with the second part that the the part the part. Y of the second part, with the second part, with the labelenges on and input falls can be part that the second part, with the part particle thereins of the labelenges on and input falls can be part there on any fall part therefore and the shall fall to pay the scale part with the second and there increased there is an all parts indexes on a shall backer index (when more in the part of the fall part indexes on and parts with the second and there increased there is and there is a parts and the scale parts with the backer and all the increased and there is the add parts indexes on and indexes and charge is all the increase is a start to develop and indexes, execution, extender and there increased arrays and increased to add parts indexes on and preduces and parts in a difference is the addition of the	at the delivery here of LEGY. BTO — The neural series of a seminar term of the seminar moves that a series of the seminar term of the seminar moves in the seminar term of the seminar ter	2. JOIN: CALAATIAN, C do bendie and C, Julet + 1
And the shift pert. 20.5 of the for pert do hordy covenant and arrow that itred at a sead and indefcable exists of interinance therein, fore and far of all incamales of the they will assume a tool defend the same sector all partse matching head dual them It is apped letteres the partice herein that the parts 1.0.5. of the first part all it all assessed against said real exists when the same hereins due and tayshit, and that first intering a routed, then the parts the meson of partse matching head dual the intering activation of the parts the meson of parts may as all assess and income if the therein. And in the event that and part 2.0.5. of the first part all fit all the parts provide, the the party of the second part tays part and the part intering the party of the second part tays part and in the part provide, the party of the second part tays part and in the part provide, the party of the second part tays part and in the part of the terms of The part of the part all fit all the part of the terms of of the second part tays in the part all in the of the fort part shall fait to part the part of parts to part the part all the data parts the party of the second part tays parts to part the	at the delivery here of LEGY. BTO — The neutron event of the relation and particle of the order of the indenture, pay all taxes of assamments that may be been of a soft assample to the part the baddings upon ask real center of an analysis of the second part the baddings upon ask real center of a tax such that such that and because a part of the second part to be event of the second part the baddings upon ask real center of a tax such that suc	1 JOINT CALLANTAN, C do bencip and UC, Jule + 1
And the will part [CGs of the first part do hereby convents and arere that dired of a good and indefeasible orate of inderitance therein, for and clear of all incumelers that the twy will cannot and defend the same segment all parties making fixed aligns the R is agreed between the parties hereto that the part [OS_6] of the first part all all mesode anisot axis real rotate when the same keenes all parties making fixed aligns that the same fixed rotate when the same keenes all parties and and the fit of the R is agreed between the parties hereto that the part [OS_6] of the first part all fit of reals provided. In the party of the second part, then are yes and it as and insume fittee (GAN) is noticed as a the fit of the first part all fit of THIS GGAN's in the isoty of the second part, then are yes and it as and insume fittee (GAN) is noticed as a the fit of [Fitteen it is the of parties and in mathematical part isotype in the same the part of the second part, with and of more distance [by the mail of the light]. The GAN's the same as the distance [by the mail part 1_2]. The the second part of the second part, with the same make payable to the part of the second part, with the same make payable to the part In the second part, with the same make isotype is the same that the same as provided in the inflation the same make isotype is the same that the same as a provided in the inflation the same mail of the indult fit is pays the to head remains and it the inflation of the inflation of the baber bereen, with the same and provide and in the baber bereen, with the the same and provide and intervent the same and provide and the induced and provide and intervent the same part part into a same and the induced and provide and the same and provide and intervent the sadd premises and in the inflation in the induced and the obabe	at the delivery hered. LEQY. BTO — The neuron error of the relates new periods are periods of the second se	1 JOINT CATALATIAN, C do bencip and UC, Jule (+ )
And the sail part [Cost of the fort part do hereby constant and arere that dired of a goad and indefeasible costs of indefinitions therein, fore and clear of all inclusions that the twy will common hand defend the same segment all parties making the will chain them R is agreed between the parties here to that the part [OS_6] of the fort part all fail increased azimot axid real oratic when the same leveness the and paytok, and that they do by such increases company as abilits periodic and directed by the part of the second if Q_6_interest. And in the event that axid part [OS_6] of the fort part all fail real provided, then the party of the second part may pay and agrees and increase if Q_6_interest. And in the event that axid part [OS_6] form the site of payment with for intrins (GNAT) is motical as a successful to any pay and it as and increase if Q_6_interest. And in the event pay of the part of the second part, with material provided. It is marked paywhen the part of the second part, with model of the second part The the part of the second part, with and of more ydoardees by the and paywhen the part of the second part, with model to be stresses with the second part to pay the second part, with the backer marked by the and part of the second part, with the backer mere the backer part of and particles are madel pay at provided herein, of if the backber part, which backer part, which are set pay the part and there upside of part of the backber part, which are set pay part the manus and become due and payable at the optical are pay pays the manus the stall of addiguidant interest, the set part	at the delivery hered. LEQY. BTO — The neuron series — U the product non-product many products and part, the low of the of this indenture, pay all taxes or assauments that may be beind or to be seen all part, the low of any, made payable to be part of the second part, the low of any, made payable to be part of the second part to the second part of the s	<ol> <li>2. JOHN CALL ATTANC O do benche avoruge avoruge (2014 ATTANC O</li> </ol>
And the shift pert. 20.5 of the for pert do hordy covenant and sure that itred at a scal and indefeable exists of interinance therein, for and far of all incamals and the they will assume a bulk from the same scalar at a particle and the first dual muture It is apped lateres the partice herein that the part 20.5 of the first part of the second it is they will assume company as abile to perform and directed by the part of the second it is a start of the part the second part to pay will a laws and income for any ability of the part the second part to pay will a laws and income for any ability of the part the second part to pay will a laws and income for any ability of the part the second part to pay will a laws and income for any ability of the part the second part to pay will a laws and income for any ability of the part the second part to pay will a laws and income for any ability of the part the second part to pay will a laws and income for any ability of the part the second part to pay the pay will be the model of the fart part hall fail to pay the same as provided in the indextra pay an provided here and remains the part and of the second part will be an provided here and the pay the same as provided in the indextra model to be second and the pay the same as provided in the indextra for an order of the second part will be pay the same and the part will be an early ability the same and the part will be able to be applied and the second part will be an order of the second part will be pay the same as provided in the indextra matter and become due not pay the same as provided in the indextra model in breach same the balance of the balance and provides and the indextra model in breach same the balance of the balance and provides and the indextra model in breach same the balance of the balance and provides and the indextra model in the start balance and the second and reaches and provides and the indextra model in the s	as it defavory hered. LEQY. BTO — The neuron series of a second series transmission of the second se	<ul> <li>2. JOUT CALL ATTAR, C</li> <li>4. Demogram Call ATTAR, C</li> <li>4. Demogram Call ATTAR, C</li> </ul>

77

Tred W. Kalm which