436

-

MORTGAGE RECORD 84

FROM	STATE OF KANSAS, DOUGLAS COUNTY, ss.	の時代を決定してい	
Earl Tuttle & Boss Tuttle			
TO Lee Flory	Narold O. Beck Register of Dects.		
	Deputy.		
THIS INDENTURE, Made the twenty-eigth of	Cotober, in the year of our Lord, one thousand nine		
numered and between	Earl Tuttle and Bess Tuttle, his wife,		
of Lawronce in the County of D	Douglas and State of Konsos		
parties of the first part, and Lee Flo	λΩ		
WITNESSETH, That the said part ies of the first p	part, in consideration of the sum of		
which is bereby acknowledged, ha_yostid, and by this in the following described real estate situated and being in the	Lenture doGrant, Bargain, Sell and Morgage to the said part Y of the second part, e County of Dougles and State of Knaras, to-wit;		
Boginning at a point tw	To hundred fifty-three and one-half $(253\frac{1}{2})$ feet on a		
true line west of a point the southeast corner of	nt fifteen hundred and six (1506) feet north of		
Township 14, Mange 18 a	t the point of the intersection of the center line and $\#220$. Thence South 5° East five hundred ninety		
(590) feet along center	of road #175. Thence South 59 Fast one hundred		
Thence South 31030' East	ce South 25030 East four hundred fifty (450) feet. t three hundred sixty (360) feet. Thence South 810		
West eight hundred fift eight hundred twenty-one	een and one-half (2152) feet. Thence North 9° East		
fivo hundred sixty (560)) feet, containing 12.31 acres more or less.		
	요구 아이들이 잘 못 하는 것 같아요. 아이들 것 같은 것 같아요.	-	
with the appurtenances and all the estate, title and interest And the said part 105 of the first part do bothy operand a	nd arres that at the delivery based they are		
And the said part 10% of the first part do hereby covenant as ad seized of a good ard indefeasible estate of inheritance therein, free a	nd agree that at the delivery hereof they are the lawful owner. S of the premises above granted, and clear of all incumbrance		
And the said part 10% of the first part do hereby covenant as ad seized of a good and indefrasible estate of inheritance therein, five a bd that they will warrant and defend the same against all parties making It is agreed between the parties herein short here against	nd agree that as the delivery hereof. UROY, BFO		
And the said part 210% of the first part of hereby covenant as desired of a good and indefensible estates of inheritance therein, free a with they will warrant and defend the same against all parties mail It is agreed between the parties herein that the part26.5. of the assessed against said reliestate when the same become due and papab is sum and by such figurance compare a shell be socied and discus-	of agree that at the delivery hered. "Lifey. & PO the harful owner." S of the presides share granted, ing lawful chim thereto. "Aris part shall as all times during the life of this indenture, pay all taxes or aussements that may be levied life and that .they. will here the buildings upon soid real exists insured against fire and turneds in		
And the start part LUG of the first part do hereby overant as a fixed of a good of indertails exists of interfines therein, for a od that they will warrant and defend the same arginat all parties main It is argreed between the parties hereto that the part 0.5. of the assessed against a direl exists when the same become the and parab ch sum and by much insurance company as shall be periods and direct and by the insurance company as shall be periods and direct and the same in the same become the period and direct and period in the same interface in the same become the period one on e.e.	and agree that at the delivery hered. "LiGY_BFOthe investigation over of at the pressive sprated, and clear of all farcumbrance		
And the star part LUG is the first part δ_{m-1} borby coverants as larged of a good indertails exist of laboritome therein, for a solution of the started between the particle between a spin of the LE is arread between the partice between the part 6.5. of the scenede against a dire elects when the same become the and parab- ch sum and by such insurance compary as shall be perified and direct of the started between the particle between the same become the scene started starter. And is the scene that said paral 6.5 of the first between the starter λ_{m} is the scene that said paral 6.5 of the first between the scene start λ_{m} of the scene start may are add in thereines, and the between the scene start may first may raw, add	of agree that at the delivery hered. "LiGY_&FO the iseful over of a of the presiden above granted, ing lawfol chin thereto. first part hall at all times during the life of this indenture, pay all taxes or assessments that may be levied its and that. ThiCY_WILLNew the billings upon and reaches investigation of the life of the life and that. ThiCY_WILLNew the billings upon and reaches to react insured against fire and larges in d by the part y_of the second part, the loss if any, main payable on the payable and to keep and part to the its and and life its pay such taxes when the same keepen due and payable and to keep and promises insured taxes and hangeing, or either, and the saments is paired hall become a part of the inductions, excerned by		
And the stat part 10% of the first part d_{m-1} borby coverants at a field of a good as lindertuils exists of laboritome therein, for a solution of the state of laboritome the state second action of the 1 is sured assists and relies hereins between the part 0.2. of the 2 means a labor and harmone compary as shall be periods and direct the man and by nuch insurance company as shall be periods and direct and the state of the state the state become direct and period the man and by nuch insurance company as shall be periods and direct the state of the state of the state of the state become direct and period the state of the state of the state of period periods and the state of the state of the state of periods and the state THIS GRANT is integrated as a mean state and the state of the state FVOO hundred and the state and the state of the state of the labor because of DOO.	nd agree that at the delivery hered. URVY_BTOthe iseful over 5 of the premiter above grasted, ing lawful chim thereto. Ing lawful chim thereto. After part hall at all times during the life of this infenture, pay all taxes or assessments that may be leviced by the part ML_BTO_WAILINEY the buildings upon add real evide insured against fire and loreads in a by the part ML_BTO_WAILINEY the buildings upon add real evide insured against fire and loreads in a by the part ML_BTO_WAILINEY the bound in the source part of the accound part to the tar shall at a by such taxes when the asses become and spatial can to hver and provinces intervent taxes and faurneys, or either, and the assumet no paid shall become a part of the inductedness, secured by a part of partiest that fully regain. DOLLARS.		
And the star part 10% of the first part d_{m-1} borby coverants at a field of a good as indertuils exists of intrinsic meterin, for a started between the parties. Derive that the part 0.8 of the It is started between the parties. Derive that the part 0.8 of the started parties and far leasts when the same become the end parabi- th sum and by such insurance compary as shall be received and directly the started between the parties. And is the same become the same parab- din and by such insurance compary as shall be received and directly how the started between that sad particles and directly how the started between the same parability of the start THIS GRANT is intripled as a same the rank of the start of the the second PAU burdle of the part of the second part are part and the terms of _010 creating written oblication for a $0 125$ trems made parable to the part Y of the second part of $0 125$ trems made parable to the part Y of the second part of $0 125$ trems made parable to the part Y of the second part of $0 125$ trems made parable to the part Y of the second part of $0 125$ trems made parable to the part Y of the second part to th	nd agree that at the delivery hered. URVY_BTOAre full order of a first pressive share granted, ing lawful chim thereto. first part hall at all times during the life of this in lenture, pay all taxes or assessments that may be level is and that _Life.vit111tees the billings upon add real exists interest against first and burstak in a by the part V_off the second part, the issue if any, make payable to the partY_ of the accound part is the issue hall at the pay such taxes when the assessments due and spatial can to the assolutions insured is the part M_off the present taxes when the assessments one and spatial can to the payable provides insured is a pay and the maximum taxes and the amount as paid shall become a payable and to any add part is the of a paysent taxes half pay replace the maximum taxes and the payable payable. As an ad		
And the star part 10% of the first part d_{m-1} borby coverants at a field of a good as indertuils exists of intrinsic meterin, for a started between the parties. Derive that the part 0.8 of the It is started between the parties. Derive that the part 0.8 of the started parties and far leasts when the same become the end parabi- th sum and by such insurance compary as shall be received and directly the started between the parties. And is the same become the same parab- din and by such insurance compary as shall be received and directly how the started between that sad particles and directly how the started between the same parability of the start THIS GRANT is intripled as a same the rank of the start of the the second PAU burdle of the part of the second part are part and the terms of _010 creating written oblication for a $0 125$ trems made parable to the part Y of the second part of $0 125$ trems made parable to the part Y of the second part of $0 125$ trems made parable to the part Y of the second part of $0 125$ trems made parable to the part Y of the second part of $0 125$ trems made parable to the part Y of the second part to th	nd agree that at the delivery hered. URVY_BTOAre full order of a first pressive share granted, ing lawful chim thereto. first part hall at all times during the life of this in lenture, pay all taxes or assessments that may be level is and that _Life.vit111tees the billings upon add real exists interest against first and burstak in a by the part V_off the second part, the issue if any, make payable to the partY_ of the accound part is the issue hall at the pay such taxes when the assessments due and spatial can to the assolutions insured is the part M_off the present taxes when the assessments one and spatial can to the payable provides insured is a pay and the maximum taxes and the amount as paid shall become a payable and to any add part is the of a paysent taxes half pay replace the maximum taxes and the payable payable. As an ad		
And the start part 10 is the first part $d_{\rm m}$ — hereby coverants at a field of a good as indertuils exists of laboritome therein, for a school of a good as indertuils exists of laboritome therein, for a line arrest where the parts here to at the part 0.2 . of the school assists and real exists when the same become for an appart is more that insurance company as shall be particle and greach tens of high — interest. As the strength part, are set here to the high — interest, and the school part, bay, are school in indertuils interest and the strength part of the high parts have the strength of the strength part of <u>Five 0 hundred on the strength</u> and the school of the school parts and the school part is a strength in indertuils. The school parts are school parts and <u>Five 0 hundred on the school parts are school</u> of the school parts and the school part is and the school part of the school parts are school parts in the school parts and the school parts are school parts and on one and parts and the school parts are school parts are school parts and the school parts are school parts of the part of the school parts are school parts and the part of the school parts are school parts and the part of the school parts are school parts and there are school parts are school parts and the school parts are school parts are school parts are school parts and the school parts are school parts are school parts and the school parts are school parts are school parts are school parts and the school parts are school parts. There, are school parts are are school parts are school parts are school parts are school parts are are school parts are school parts are school parts are school parts are scho	of agree that at the delivery hered. Usey. BTO the hereid over σ 5 of the premiter above grasted, inclosed of all incrementance. In a larford chim thereto. After part shall at all times during the life of this inferture, pay all taxes or assessments that may be leviced for any start. We shall have the buildings upon add real exists insured against fire and hereads in both and that "Life," will like the buildings upon add real exists insured against fire and hereads to be the part Vof the second part, the ion, if any, make payake to the party. of the second part is the iter and building they must have been the same keeping due and spatial can be to here all promises insured by the same of the second part, the ion, if any, make payake to the party. On the induktiones, secured by hereas and many event areas when the same keeping the same of the induktiones, secured by hereas and the second part, the ion of the second payable and how to accura any sum pay for any insures or to during any thereas with interest thereas as herein payaked, in the event that in paysing the adaption of during any the same become also have based payables of the linear target it was any insures or to during any target before for here insures that have been able to here also prove that the payment of a basis real reas are payable here in fight during the maximum any to a same insure any sum it is also any insures or to during any target before insures to be payable or if the linear are in the based on a size of the adaption are the pay here the pays the same is based to a during the converse in the based on a size of the linear terms of payable is and here the pays of a same is any intervent in the pay intervent and there is a size of the linear terms is based based and intervent in the same become due and payable or if the linear area is a based based based for an addy terms are the same become due and payable or if the linear area is a based based based based for a size during any the same become due and payable partice, there the in	•	
And the stard part 10% of the first part d_{22} — hereby overants at a fixed of a good a lindershift better of linkriness detrein, for a started started between the parties, hereto that the part 0.5. of the samesed spints and rel start when the same been due and parab the samesed spints and rel start when the same been due and parab the samesed spints and rel start when the same been due and parab the same of a spints and the same been due to the same been started and by such insurance compary as shall be specified and directly the same of a spint starter. And in the same the same been due to the same spints and the same been that and parab the same spints and the same been that and parab THIS GRANT is integrated as a more the same to paramet of the same of many starters and the same the same that THIS GRANT is integrated as a more the same to paramet of the same of many starters and the same to paramet of the same of many starters and the same to paramet of the same of many starters and the same to provide it may a same of many starters and the same to paramet of the AARTHA converses while fail the paramet and starters, and all been the same of the buildings on and relations. If the same of many starters are the same to provide it the all been the same of the buildings on and relations and all been the same of the buildings on and relations and all been the same of the buildings of the buildings of the buildings and been the same of the buildings of the buildings of the buildings of the buildings and beenders are relating beenders and the same to provide it the all beenders are relating beenders and the same barries beender and beenders are relating beenders and the same barries beender and beenders are relating beenders and the same barries beender and beenders are relating beenders and the same barries beender and beenders are relating beenders and the same barries beender and beenders are relating beenders and the same barries beender and beenders are relating beenders and the same barries beender and be	nd agree that at the delivery hered. "Lifely_BFOthe herd over 5 of the presiden above granted, inclease of all incrementance. Inclease of all incrementance in the building upon a difference of a second part is the inclease of all incrementance. Inclease the second part, the loss if any, make parable to the party_ of the second part is the is part shall at all times during the life of this indenture, pay all taxes or assessments that may be leaded is part building the pay such taxes when the same knowned due and say life and to keep and precisions incred is and that . Theory with taxes when the same knowned due and say life and to keep and precisions incred is of payment unit folly repaid. the payment of asis sam of mover, case del on the26thsy ofOCtODDT1941. here are not the payment of asis sam of mover, case del on the26thsy ofOCtODDT1942. here are not the payment of asis sam of mover, case del on the26thsy ofOCtODDT1942. here are not deliver and there are result to the terms of asis delivers pay taxes by the event that is indenture. The same pay can be are not been and the second pay taxes by the same deliver are as a same same taxes and the second pay taxes by the area of the same second pay taxes the second pay taxes the same pay taxes by the intervent pay taxes by the second pay taxes the same second pay taxes the second pay taxes the second pay taxes are pay taxes by the fore and payments or to inductage any taxes by the fore and payments or to inductage any taxes by the second pay taxes by taxes any taxes by the taxes of the same second pay the same pay taxes by the inductage taxes in each payments are pay and by the new pay taxes there are not by many pay pay taxes by taxes any pay taxes by the same pay taxes by	•	
And the star part 10% of the first part $d_{}$ hereby coverants a decided of a good an indertuible starts of intrinsics derived, for sea of that they will warrant and defend the same arguint all parties multi It is argued betwarn the parties. hereto that the part $d_{}$ is a measured arguint and tried exists when the same become the and parab- the same of arguint and tried exists when the same become the and parab- the same of arguint and tried exists when the same become the and parab- the same and by such insurance compary as shall be credited as a direct $d_{}$ high instructions compary as shall be credited as the rate of the first influence of the same become that and parabi- meters of the same beam that the rate of 10 km of the herein provide, then the part $\underline{V}_{}$ of the scend part may pay said THIS GRANT to include a α more argues to same the same beam to $\frac{1}{2}$ More that the same beam to the part $\underline{V}_{}$ of the scend part may pay and $\frac{1}{2}$ More the same shall be the steries of 10 km of the scend part $\underline{V}_{}$ of the first scale of the rate $\underline{V}_{}$ of the scend part in a difference of the same share the builtings on and the leader of the same of means and parable to here the scenar part of a the scenar of the same schedule here, or of the builtings on a star and rest or the scenarios of the base may remean for the advance of the scenar of the scenarios of the scenarios of the scenarios of the base is and advective acting the fortherm of the scenarios here based of the scenarios of the scena	nd agree that at the delivery hered. "Lifely_BPOthe herd over 5 of the presiden above graated, inclease of all incrementance. Inclease of all incrementance in the second pression of the second pressio	•	
And the star part 10% of the first part $d_{}$ hereby coverants a decided of a good an indertuible starts of intrinsics derived, for sea of that they will warrant and defend the same arguint all parties multi It is argued betwarn the parties. hereto that the part $d_{}$ is a measured arguint and tried exists when the same become the and parab- the same of arguint and tried exists when the same become the and parab- the same of arguint and tried exists when the same become the and parab- the same and by such insurance compary as shall be credited as a direct $d_{}$ high instructions compary as shall be credited as the rate of the first influence of the same become that and parabi- meters of the same beam that the rate of 10 km of the herein provide, then the part $\underline{V}_{}$ of the scend part may pay said THIS GRANT to include a α more argues to same the same beam to $\frac{1}{2}$ More that the same beam to the part $\underline{V}_{}$ of the scend part may pay and $\frac{1}{2}$ More the same shall be the steries of 10 km of the scend part $\underline{V}_{}$ of the first scale of the rate $\underline{V}_{}$ of the scend part in a difference of the same share the builtings on and the leader of the same of means and parable to here the scenar part of a the scenar of the same schedule here, or of the builtings on a star and rest or the scenarios of the base may remean for the advance of the scenar of the scenarios of the scenarios of the scenarios of the base is and advective acting the fortherm of the scenarios here based of the scenarios of the scena	of agree that at the delivery hered. Usey. BTO the hereid over σ 5 of the premiter above grasted, inclosed of all incrementance. In a larford chim thereto. After part shall at all times during the life of this inferture, pay all taxes or assessments that may be leviced for any start. We shall have the buildings upon add real exists insured against fire and hereads in both and that "Life," will like the buildings upon add real exists insured against fire and hereads to be the part Vof the second part, the ion, if any, make payake to the party. of the second part is the iter and building they must have been the same keeping due and spatial can be to here all promises insured by the same of the second part, the ion, if any, make payake to the party. On the induktiones, secured by hereas and many event areas when the same keeping the same of the induktiones, secured by hereas and the second part, the ion of the second payable and how to accura any sum pay for any insures or to during any thereas with interest thereas as herein payaked, in the event that in paysing the adaption of during any the same become also have based payables of the linear target it was any insures or to during any target before for here insures that have been able to here also prove that the payment of a basis real reas are payable here in fight during the maximum any to a same insure any sum it is also any insures or to during any target before insures to be payable or if the linear are in the based on a size of the adaption are the pay here the pays the same is based to a during the converse in the based on a size of the linear terms of payable is and here the pays of a same is any intervent in the pay intervent and there is a size of the linear terms is based based and intervent in the same become due and payable or if the linear area is a based based based for an addy terms are the same become due and payable or if the linear area is a based based based based for a size during any the same become due and payable partice, there the in		
And the stard part 10% of the first part d_{m-1} hereby coverants as a field of a good as indertuils exists of laboritoms therein, for a school of a good as indertuils exists of laboritoms therein, for a line screech school indertuils exists of laboritoms (d_{m-1} and d_{m-1} and d_{m-1} indertuils of the screece line of park is marked scalar, and real ratio when the screece line of park is marked scalar, and real ratio when the screece line of park is marked scalar, and the laboritom compary as shall be received and direct int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and d_{-1} is given by d_{-1} of the screece int d_{-1} is given by a scalar and d_{-1} is given by d_{-1} is given by d_{-1} is a screece line of the screece line (d_{-1} is d_{-1} into d_{-1} into d_{-1} is d_{-1} into d_{-1} is d_{-1} into d_{-1} into d_{-1} into d_{-1} into d_{-1} is d_{-1} into d_{-1} into d_{-1} into d_{-1} is d_{-1} into $d_$	nd agree that at the delivery hered. "Lifely_BPOthe herd over 5 of the presiden above graated, inclease of all incrementance. Inclease of all incrementance in the second pression of the second pressio		
And the stard part 10% of the first part d_{m-1} hereby coverants as a field of a good as indertuils exists of laboritoms therein, for a school of a good as indertuils exists of laboritoms therein, for a line screech school indertuils exists of laboritoms (d_{m-1} and d_{m-1} and d_{m-1} indertuils of the screece line of park is marked scalar, and real ratio when the screece line of park is marked scalar, and real ratio when the screece line of park is marked scalar, and the laboritom compary as shall be received and direct int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and d_{-1} is given by d_{-1} of the screece int d_{-1} is given by a scalar and d_{-1} is given by d_{-1} is given by d_{-1} is a screece line of the screece line (d_{-1} is d_{-1} into d_{-1} into d_{-1} is d_{-1} into d_{-1} is d_{-1} into d_{-1} into d_{-1} into d_{-1} into d_{-1} is d_{-1} into d_{-1} into d_{-1} into d_{-1} is d_{-1} into $d_$	nd agree that at the delivery hered. "Liety. BTO		
And the stard part 10% of the first part d_{m-1} hereby coverants as a field of a good as indertuils exists of laboritoms therein, for a school of a good as indertuils exists of laboritoms therein, for a line screech school indertuils exists of laboritoms (d_{m-1} and d_{m-1} and d_{m-1} indertuils of the screece line of park is marked scalar, and real ratio when the screece line of park is marked scalar, and real ratio when the screece line of park is marked scalar, and the laboritom compary as shall be received and direct int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and the screece line of the screece int d_{-1} is given being scalar and d_{-1} is given by d_{-1} of the screece int d_{-1} is given by a scalar and d_{-1} is given by d_{-1} is given by d_{-1} is a screece line of the screece line (d_{-1} is d_{-1} into d_{-1} into d_{-1} is d_{-1} into d_{-1} is d_{-1} into d_{-1} into d_{-1} into d_{-1} into d_{-1} is d_{-1} into d_{-1} into d_{-1} into d_{-1} is d_{-1} into $d_$	nd agree that at the delivery hered. "Liety. BTO		
And the shall part 100 at the first part d_{m-1} hereby coverants at a cheed of a good as indertuils exists of inkriment herein, for a standard standard on the indertuil exists of inkriment herein, for a standard standard standard the same section at partice mult It is strend standard relieve hereits that and the rard 0.25. of the standard standard relieves the particle hereit that and particle into d_{m-1} is the intervent. And is the strend that the rard 0.25. of the hereit the strends that the rard that the rard 0.25 of the intervent standard relieves the strend part is part at a history and that the Part λ_{m-1} of the strend part is part of the intervent standard relieves the strends part is part of the intervent of 0.000 . The relieves the strend part is part of the strends of 0.000 . The relieves the strends part of the intervent of 0.000 is part of the strends part is part of the strends of 0.000 . The relieves the strends part is part of the strends of 0.000 . The strends of the strends part is part of the strends of 0.000 . The strends part is part of the strends of the relieve that is part in the strends part is part of the strends of 0.000 . The strends part is part of the strends part of 0.000 . The strends part is part of the strends of the relieve that is part in the strends part is part of the strends part is the strends of the strends of the strends part is part of the strends part is the strends at the strends of the strends part is part of the strends of the strends of the strends of the strends part is part of the strends of the strends of the strends of the strends of the strends of the intervent is the strends of the strends of the strends of the strends of the intervent is part of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the strends of the st	nd agree that at the delivery hered. "Lifely_BTOthe herd over 5 of the premiter share grasted, inclease of all incrementance		
And the shall part 10% of the first part do hereby coverants a schedel of a good a schedel of a sch	nd agree that at the delivery hered. "Liety_BFG the herd over 5 of the premiter share grasted, inclease of all neutrodenance		
And the shall part 10% if the first part do	nd agree that at the delivery hered. "Liety. BTO		
And to said part 102 at 10 for the first part dobrocky coverants at a cheed of a good a soid hierdrenk for a soil hierdrenk for a soil hierdrenk for a soil hierdrenk for a soil hierdrenk for the same become for a soil part bar of the same hierdrenk for a soil part hierdrenk for a soil hierdrenk for a soil part hierdrenk for a soil and hierdrenk for a soil part hierdrenk for a soil and hierdrenk for a soil part hierdrenk for a soil and hierdrenk for a soil part hierdrenk for a	nd agree that at the delivery hered. "Liety_BFG_ the hereid over 5 of the premiter share grasted, ing larded chim thereto. "Aret part shall at all times during the life of this inferture, par all taxes or assessments that may be level ing larded chim thereto. "Aret part shall at all times during the life of this inferture, par all taxes or assessments that may be level ing larded chim thereto. "Aret part yof the second part, the liss, if any, make payake to the party" of the second part is the there and larder they result taxes when the same learned we and spatch and to keep all promises larvered by here and larder they result taxes when the same learned we and spatch and to keep all promises larvered by here and fauture, or either, and the moment so pail shall become a part of the induktions, secured by here and fauture, or either are taken and the same learned with all there are are any taxes any sum part for any fautures or too discharge any taxes with interest thereon as herein particle, in the average for the same of the larvest according to the term of solid oligation and lats to secure any sum part for any fautures or too discharge ary taxes with interest thereon as herein particle, in the event that it is because on and real real or the paid before fully discharge. If defaut is possible, full the inversers is the discharge on addit and real real or the paid because and parts the of the inversers is the discharge on addit and too of the discharge and the same traverse applied to make the the average and the taxes are taken the discharge on addit and too of it shall be larged for the same because due and parates the of the inversers is the discharge on addit additest thered, and the overshall, if any there is, shall be party and the same and the party of the inversers of the intervent intervent is the overshall be larged for the same and and the same and the party of the inversers of the intervent is the intervent and there the same and there the industo the overshall be inversered an		
And to said part 102 at 10 for the first part dobrocky coverants at a cheed of a good a soid hierdrenk for a soil hierdrenk for a soil hierdrenk for a soil hierdrenk for a soil hierdrenk for the same become for a soil part bar of the same hierdrenk for a soil part hierdrenk for a soil hierdrenk for a soil part hierdrenk for a soil and hierdrenk for a soil part hierdrenk for a soil and hierdrenk for a soil part hierdrenk for a soil and hierdrenk for a soil part hierdrenk for a	nd agree that at the delivery hered. "Lifely_BTOHe herd over 5 of the premiter share grasted, inclease of all increases		
And to said part 10% of the first part dobrocky coverants a decided of a good of a local content of laboration the results of laborations the first part dobrock parts and defend the same section that part ddbrock parts and parts have been the same been the same been do not and parts do not be results. A do in the same been the same been do not be the first do dtbrock parts do not be results and parts do dtbrock parts do dt_	nd agree that at the delivery hered. "Liety" BTO		
And to said part 102 at the first part dobroke overants at a school of a good of	nd agree that at the delivery hered. "Lifely_BTOHe herd over 5 of the premiter share grasted, inclease of all neurostance		
And to said part 102 at the first part dobroke overants at a school of a good of	nd agree that at the delivery hered. "Lifely_BPOthe herd over 5 of the premiter share grasted, inclease of all memory hered." Lifely_BPOthe interface of a second states in the second state of the second part is the inclease of all memory and the first the life of this inferture, pay all taxes of a second state in the second state, is any metode and state the state in the second part is the second part, the iss. If any, make paysive to the party of the second part is the isset shall at a pay such taxes when the same knows do real evalue in the second part is the iter as shall fail to prove that have been memory to the party of the second part is the iter as all fail fail to prove the second state of the second part is the iter as all fail fail to prove the second state of the second part is the iter as all fail fail to prove the second state of the second part is the iter as all fail fail to prove the second state of the second part is the iter as a fail fail to prove the second part is the second part is the second part is the payment of asid sum of means, care del as the28 th . day ofOther1000000000000000000000000000000		
And to said part 102 at the first part dobroke overants at a school of a good of	nd agree that at the delivery hered. "Lifely_BTOHe herd over 5 of the premiter share grasted, inclease of all neurostance		
And to shall part 10% of the first part dobrokey coverants at a school of a good	nd agree that at the delivery hered. "Lifely_BPOis the hered over 5 of the premiter share grasted, inclease of all neurostance		
And to shall part 10% of the first part dobrokey coverants at a school of a good	nd agree that at the delivery hered. "Lifely_BPO the herd over 5 of the premiter share grasted, inclosed of all memory hered." Lifely_BPO		
And to said part 102 at 10 for the first part 6	nd agree that at the delivery hered. "Lifely_BPO the herd over 5 of the premiers share grasted, inclease of all neurostance. Inclease of all neurostance of the deliver of the inference, pay all cases or assessments that may be level is and that _Lifely_Willlew the building upon add real evide innered against fire and lorends in the here of the second part, the iso, if any, male payed to the party		
And to said part 102 at 10 for the first part 6	nd agree that at the delivery hered. "Lifely_BPO the herd over 5 of the premiter share grasted, inclosed of all memory hered." Lifely_BPO		