MORTGAGE RECORD 76

188

With anigment we Book 83 page 187

EN CALLARAN, Clast of the District Court of Dustrike County, Name who could that a factories of factorious of the matrices bench see

and you a

ard a Bed

2

Reg. No. 1024 Fee Paid, \$ 6.00

FROM		
	STATE OF KANSAS, DOUGLAS COUNTY, 18.	
Irvin S. Flory and wife	This instrument was filed for record on the 20 day of	
то	Care C. amortiong	1
Watkins National Bank	Register of Deeds.	
	ByDeputy.	U
THIS INDENTURE, Made this sixth day of Septe	ember, in the year of our Lord, one thousand nine	
hundred and thirty between	in the year of our axia, the moustain mile	
Irvin S. Flory and Etta A. Flory, Hu		
of Lawrence in the County of Douglas	and State of Kansas	
part ies. of the first part, and Watkins National Bank	party of the second part.	
WITNESSETH, That the said part is of the first part, in consid	leration of the sum of	
which is hereby acknowledged, ha.Y.C sold, and by this indenture do	O DOLLARS, to them duly paid, the receipt of Grant, Barguin, Sell and Morigage to the said part. J. of the second part,	
the following described real estate situated and being in the County of I	Douglas and State of Kansas, to-wit:	
150 square rods in Northeast corner and a Section 10 Township 14 south of range 19 south 86 2/3 rods; thence West 60 rods, ti ly to a point 8 rods east and 60 rods sou quarter of the Northeast quarter of sail 3 60 rods, thence east 80 rods to the place cemetary, also, commencing at the Northeast 11 Township 14, Range 19 thence south 80 r thence West 30 rods to the place of beginn south of Northwest corner of Northeast Qu	r of Section 11, township 14 Range 19 less leo_ commencing at the northeset quarter of east of the 6th principal meridian, thence hence north 10 2/3 rods, thence Northwestern- th of the Northwest corner of the Northeest Section 10 thence West 8 rods, thence North of beginning; less 183 feet squarer used for et corner of the northeset quarter of Section rods thence east 30 rods, thence North 80 rods ning, less north 94 feet also baginning 94 ft. arter of Section 11, Township 14, Range 19 1495 feet, north 141 feet to the place of begin- r less.	
		()
setzed of a good and indefeasible estate of inheritance therein, free and clear of all incumbrar	at the delivery hereof they are the lawful owners of the preniles above granted, and	
and that they will warrant and defend the same against all parties making lawful claim there It is agreed between the parties hereto that the part LCB, of the first part shall at	to. all times during the life of this indenture new all terms as any state of the state of the	
	the data in the of the internate, pay at these of Essentiants that may be levied of	
Assume against and real static when the much becomes dog and popule, and that \underline{LD} and by much interactic compares a solution be predicted and directed by the part. \underline{L}_{o} of the so- \underline{LD} interact. And in the event that and part $\underline{100}$, of the first part shall full to predicted, then the party of the second part may pay and taxas and increase THIS GRANT is indiced as a northering to second the payment of physical solution of the party of the payment of the second part may pay and taxas and increase the physical solution of the payment of the physical solution of the phys	d_{2}^{\prime} — Lace the building tops and real state immed againsf for and tornado in such sum conder part, the lace in fary, made payshis to the part \underline{V} of the second part to the extent of pay such taxes when the same herean down and payshes and to keep and previous insured as e.e. er either, and the sament so paid shall become a part of the indebtdones, secured by this regard.	
Leases a grant and real states when the much becomes do and popule, and that LD and by mach instruction comprase y and bits predicted and functional by the pharmatic structure by the pharma $L_{\rm eff}$ of the set $h_{\rm eff}$ is the set of the set $h_{\rm eff}$ and the set $L_{\rm eff}$ of the set $h_{\rm eff}$ and the set $L_{\rm eff}$ of the set $h_{\rm eff}$ and the set $L_{\rm eff}$ of the set $h_{\rm eff}$ and the set $L_{\rm eff}$ of the set $h_{\rm eff}$ and the set $h_{\rm eff}$ and the set $L_{\rm eff}$ and the set $h_{\rm eff}$ and the set	$\frac{gy}{1}$ — here the building topo and real state immed against first and tornado in such sum owed part, the list, if any, made parabilities to the part $\frac{y}{2}$, of the second part is the extent of pay such taxes when the same become due and payable and to keep and premise insured as e., or either, and the same torong due and payable and to keep and premise insured as e., or either, and the same torong due and payable and to keep and premise insured as $\frac{y}{100}$ and $\frac{y}{100}$ and $\frac{y}{100}$ and $\frac{y}{100}$ and $\frac{y}{100}$ and $\frac{y}{100}$ and $\frac{y}{100}$ and $\frac{y}{100}$	
usees a priori and real states when the much becomes des and popule, and that. Ellipsic and the state of the much becomes des and here the state of the state	d_{2}^{\prime} here the building tops and real state immed againsf free and tornado in such sum coal part, the lass, if any, made payable to the part \underline{V}_{-} of the second part to the extent of pay such tass when the must become due and payable and to keep and premise insured as e., or either, and the annotation paid shall become a part of the indebtedness, secured by this regard	
assesse against and real states when the much becomes des and popule, and that. Ellipsic and by man himsense comprays a shall be resticid and divinced by the part. J. Of the second rest may ray valid tass and increases. And is the cent that and part 128. If the first part shall fail to be array. If the second part may ray wall tass and morned members of a state of the second part may ray wall tass and morned members which here second part only ray of the second rest may ray wall tass and morned members was an additional fail to be array. The GRANT is indeed as a morting to second the payment of the second part of the second part, with a distribution of the second part, which are set of the second part, with a distribution of the second of the second part, with a distribution of the second part of the second part, with a distribution of the second part, when a distribution of the second part, with a distribution of the second part.	d_{2}^{\prime} here the building tops and real state immed againsf free and tornado in such sum coal part, the lass, if any, made payable to the part \underline{V}_{-} of the second part to the extent of pay such tass when the must become due and payable and to keep and premise insured as e., or either, and the annotation paid shall become a part of the indebtedness, secured by this regard	
Listened equation and real states when the much becomes do and populae, and that Link of by mach immersion comprase a ball be predicted and directed by the part. J. of the set his meters in the test is the set of the set of test of test of the set of test of the set of test of test of test of the test of test of the test of test of test of test of test of test of the test of test of test of the test of	$g_{\rm eff}^{\rm off}$. As put to building topo and real state immed against for and tornado in such sum owed part, the fact, if any, made paytisk to the part $g_{\rm eff}$ of the second part to the extent of pay such taxs when the same become due and paythe and to keep and premise intervel as or, or either, and the amount so paid shall become a part of the indefections, second by this regard. Of 1000 DOILARS, and gam of money, executed on the fitth day of September . DOILARS, and gam of money, executed on the fitth day of September . DOILARS, and the same there is a strength of the strength of the strength of the or is to distance may have with mixed burnes a lower prevention, in the event that and it there are not paid when the same house and topolately, or if its hereins as not been as when the strength of the strength of which the indefective groups and the its indefective of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the its indefective of the strength of the strength of the strength of the strength of the its indefective of the strength of the strength is the strength of th	
Assessed equation and real states when the much becomes do and populae, and that . Let do by mach manuscrees comprany as all be predicted and diversite by the part. J. of the set his	$\frac{g_{2}}{g_{1}} = \frac{1}{2} \exp i ab \ the limit of the end of the second part is the extent of the part is the extent of the part is the second part is the second part is the second part is the second the extent of the part part is the extent of the part part is the second part is the second $	
Assessed equation and real states when the much becomes do and populae, and that . Let do by mach manuscrees comprany as all be predicted and diversite by the part. J. of the set his	$\frac{g_{i}}{g_{i}} = \frac{1}{2} \exp i ab the limit gene and real sets is insured against five and tornado in such sum over part, the fact, if any, made partyhils to the part, \underline{J}_{i} of the second part to the sector of a set of party such taxes when the same become due and payshe and ta keep and particle insured as a set of regard. \frac{O(1-1)}{100} = \frac{O(1-1)}{100}$	
Assessed equation and real states when the much becomes do and populae, and that . Let do by mach manuscrees comprany as all be predicted and diversite by the part. J. of the set his	27 here the building upper aid real state imand against first and tornado in such sum over just, the length is any made praytical to the part J. of the second part to the state of a part of the states when the same become due and paytile and to keep and particle interest as a paytile model. The second part is the same terms and paytile and to keep and particle interest as a paytile state when the same terms are part of the indetections, second by the payting and the same terms are part of the indetections, second by the payting and the same terms are part of the indetections, second by the payting and payting and the same terms are part of the indetections and the payting and the same terms are part of the indetections and the same terms are part of the indetections and the payting and the same terms are part of the same terms and the payting and the part of the same terms are part of the same terms and the part of the same terms are part of the same terms and the part of the same terms are part of the same terms and the part of the same terms are part of the same terms and the part of the same terms are part of the same terms and the part of the same terms are part of the same terms and the part of the same terms are part of the same terms and the same terms are part of the same terms and the part of the terms are part of the same terms and the same terms are part of the same terms are terms are terms are part of the same terms are ter	
Assessed equation and real states when the much becomes do and populae, and that . Let do by mach manuscrees comprany as all be predicted and diversite by the part. J. of the set his	$g_{\rm eff}^{\rm eff}$ have the building upper aid rail sets issued against for and tornado in such man owed part, the last, in any mater parabile is the part $f_{\rm eff}$ the second part is the extent of PAP with thus when the same become due and payable and it have paid particles in the same become due and payable and it have paid particles in the same become due and payable and it have paid part is the same become due and payable and it have paid part is the same become due and payable and it have paid part is the same become due and payable and it have paid part is the same become due and payable and it have paid part is the same become due and payable and it have paid part of the same become due and payable and the have part of the part of the same become due and payable and the same become due and the same become due and the same become due to the same become due and the same become due and the same due to the respective to the same due to the same due to the same due to the respective to the same due to the same due to the respective to the same due to the same due to the respective to the same due to the same due to the respective to the same due to the same due to the respective to the same due to the same due to the respective to the same due to the same due to the same due to the same due to the respective the same due to the respective to the same due to the respective to the same due to the same d	
Assessed equation and real states when the much becomes do and populae, and that . Let do by mach manuscrees comprany as all be predicted and diversite by the part. J. of the set his	$\frac{g_{i}}{2} = \frac{1}{2} \exp 2 \sin $	
Assessed equation and real states when the much becomes do and populae, and that . Let do by mach manuscrees comprany as all be predicted and diversite by the part. J. of the set his	Eq	
Lasses arguint and red states when the much becomes de and populée, and thatLife the set of by such instructions compare y and but specified and directed by the partL. of the set has a set of the set	Eq	
Names spinst and red states when the much becomes des and popule, and that of the set high year harmonic compress shall be resided and directed by the part. J. Set the set high resident directed by the part. J. Set the set high resident directed by the part. J. Set the set of the part of the set	27 — See the building upper aid real sets immed against first and tornado in such sum over jarkt, the fast, if any, made payshis to the part J. of the second part to the set as at a payshis material as a payshis material payshis	
Status and you of main real states when the much becomes due and payable, and that	EQ here the building upper aid rail sets immed against for and tornado in such sum over part, the law, main parshils to the part, J. A. O. 19. 30, hefore me, a	
Same a prior and real states when the much becomes due and provide, and that . Let us the series of the directed by the part. J. Of the series of the directed by the part. J. Of the series of the directed by the part. J. Of the series of the directed by the part. J. Of the series of the directed by the part. If the directed by the part of the directed by the part. If the directed by the direct by the directed by the directed by the direct by the direct by the directed by the directed by the direct by the directed by the direct by the directed by the direct by the directed by the direct by the directed by the direct by the directed	dyperiod asymptote model and senses inserved against first and tormado in such man owed part, the fast, if any, made payshis to the part J. of the second part is the sensest of pays such taxas when the same become dur and payshis and to keep and parsite inserved as a set, or disker, and the sameat to paid shall become a part of the indebtodness, second by this property and taxas when the same become dur and payshis and to keep and parsite inserved as a set of a model, exceeded on the same become a part of the indebtodness, second by this property and taxas when the same become during and the same become and the same of a or of adatage say taxe with inferent thermo of mid dolights and due to save any man or a or of adatage say taxe with inferent thermo of mid dolights and due to save any man or a or of adatage say taxe with inferent thermo as hermin previded. If the same house, are not paid when the same house and to part of the same house a same approach to the same adatage and the same house due to the same approach to the same taxe and states at the same previded by the same to the tax is adatage and the same and a same previded by the same to the same approach to the same taxe is the same approach of the taxe construct, and all bonds as coring therefore a shall be confid the same and every dolaption therein contained and all bonds as evening therefore a shall be safe the same and every dolaption therein contained and all bonds as evening therefore a shall be safe there, assess and and every dolaption therein a contained as a safe and same and do and a safe very dolaption therein contained, and a safe as and do and a safe and every dolaption therein contained and safe and do and a very dolaption therein contained and and and do and are approach and the safe therein the part dolar therein and each and every dolaption therein contained and and and and are and as and do and are approach and therein contherein and all bonds asering therefores aball second do and and e	
Sames and real real real to have the max because all and payles, and that	\$\$\frac{2}{2}\$ are to building upper aid rail sets immed against for and tornado in such sum over over part, the is and is any, made partshils to the part, J . \$\$ are to be added to be ad	
Sames and real real science of the much because as periods and that. Link and by use humaness compares as all be specified and direct by the part. J. of the set o	EV	
Names against and real states when the much becomes do and popule, and that	62 here the building upper aid rail sets immed against first and tornado in such man model part, the law, main parabils to the part, 2 of the second part to the setsent of Pay such taxes when the same become due and payable and to keep and part is the setsent of Pay such taxes when the same become due and payable and to keep and part is the setsent of Pay such taxes when the same become due and payable and to keep and part is the setsent of Pay such taxes when the same become due and payable and to keep and part is the setsent of Pay such taxes when the same become due and payable and the here and payable and the same argument of Pay such taxes when the same become due and payable and the here argument of Pay such taxes when the same taxes are payded of Pay such taxes when the same become taxes and the same taxes are payded of the same taxes and the same taxes are taxes are taxes are taxes are taxed at the taxes are payded of the same taxes are payded of the same taxes are payded of the same tax are taxes are payded of the same taxes are payded to the same tax are payded to the same taxes are ta	
Sames and real real science of the much because as periods and that. Link and by use humaness compares as all be specified and direct by the part. J. of the set o	EV	
Status and real relations that was the much because of and payle, and thatL. The description of the payles and the result of an advanced by the part. J. of the setL. The part of the payles and the payles a	62 here the building upper aid rail sets immed against first and tornado in such man owed part, the first, if any, made parabils to the part, 2 of the second part to the setsent of a pay such taxes when the same become due and payable and to keep and particle in second are and payable and to keep and part is the setsent of a pay such taxes when the same become due and payable and to keep and part is the setsent of a pay such taxes when the same become due and payable and the pay and taxes when the same become due and payable and the here and the induction of the in	
Names against and real relate shan the much become due and papelle, and that	EV here the building upper aid rail sets immed against first and tornado in such sum over over part, the fact, if any, made parabils to the part, 2, of the second part to the setsent of part sets the senses the result. Prove such taxes when the same become due and payable and to keep and parts is the setsent of read. O?/100 DOILARS, mainted the same become due and payable and to keep and parts to the setsent of read. and pam of money, exceeded as the sixth day of September	
And a second provide large compared and the much become due and papelle, and that . Let us the second of the partial control by the pa	\$\$\frac{2}{2}\$ are to building upper aid rail sets immed against firs and tornado in such was more over address to be part in the senses of a ray such taxes when the same become due and paylie and to keep and part to the senses of a ray such taxes when the same become due and paylie and to keep and part is the senses of a ray such taxes when the same become due and paylie and to keep and part is the senses of a ray of rail. regard. Of/100 DOILARS. aid pan of money, exceed in the fifth day of steptenber. ny Steptenber. ny Steptenber. aid pan of money, exceed in the fifth day of steptenber. ny Steptenber. ny Steptenber. aid station and the rails between a stern streng day model and the same bears and tornado the rails between a ray of the same bears and tornado the rails bears and tornado the rails the same bears and tornado the same streng tornado the ray of the same bears and tornado the ray of the same bears and tornado the same streng tornado the same streng tornado the same streng and the rails bears and the ray of the same bears and tornado the same streng tornado the same streng tornado the same streng and the rails bears and the ray of the same streng tornado the same streng torn	