Receiving No. 5097 MORTGAGE RECORD 80

Reg. No. 1261 /

461

W.Conrad McGrew and Viola A.McGrew, husband and wife	STATE OF KANSAS, DOUGLAS COUNTY, ss. This instrument was filed for record on the 20 day of	
TO	Ootober A. D. 19 37, at 3:30 o'clock P. M. Warld G. Deet	
Peoples State Bank, Lawrence, Kansas.	By	1
THIS INDENTURE, Made this twentieth day of Octobe hundred and thirty seven between L. Conrad		
d Lawrence in the County of Douglas part iss of the first part, and Peoples State Bank, Lawrence, Ka	and State of Kensas	5.8
WITNECCETH That the said part deartal a	not Y while the	4
Traty five hundred 00/100 - the of the first part, in consideration Prenty five hundred 00/100 - of the first part, in consideration which is hereby acknowledged, ha WG sold, and by this indenture do Gr following described real estate situated and being in the County of Douglas and St	DOLLARS, to them duly paid the receipt of	for accerption to Bert. 86, 84
The South Sixty-five (65) feet of lot number Seventeen (17), in that part of the City of	r Four (4) on Indiana Street in Block	at the
	and a more lower single	mn
		in
		ē
		A.
		ME
with the appurtenances and all the estate, title and interest of the said part 188 of	of the first mart therein	1111
And the said pard 68 of the first part do hereby covenant and agree that at the delive	ry bered they are the buful ensure a of the sure line the second	
And the said pard BB. of the first part do hereby covenant and agree that at the delve # a good and indefensible estate of inheritance therein, iree and clear of all incumbrance	rry hereof they are the lawful owner 8. of the premises above granted, and selard	
The second environment wave or monitories through the first of all the first second management and that they will warrent and defend the same against all parties making lawful claim therein. It is agreed between the parties hereto that the part/3.6 of the first part shall as all times due and was taken when the many becomes due and payshe, and that first y. will be opticed and directed by the part. Y, of the second set, the low if the second set the bard of the second set the low if the second second second second second set of the second s	rry brood. <u>thay are</u> the larvel over 2 of the permises above granted, and extend thooran.	
As the and pard 0.8 of the first part 60	rry brood. <u>thay are</u> the larvel over 2 of the permises above granted, and extend thooran.	
As the said part $dB dth fint part dobrenky coverant and agree that it is the determ de pool and indefaultile exists of inheritance therein, five and dear of all incombrancewhen the dist they will surmant and defend the same arguins in jurcles making invelop data therein. It is agreed between the particle hereits that the part dB. of the form part shall statisticallyand in motion when the same becomes due and payable, and that fhdy \pm m111 herey the buildings upand here pacified and directed by the pay and the same them the same become due and payable andand pay dB. of the fort part half full to pay such takes up the base apart of the indefadedam, wewrite the base of the part half is assumed to paid historese a part of the indefadedam, areTHIS GRANT is intended as a mortage to serve the payment of the sum ofTmathy. fit would real due of 100$	ry brood. They are the bords even g of the premises alore granted, and extend to the second sector $f(x) = 0$ and $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$, where $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$ and $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$ are second sector $f(x) = 0$. The second sector $f(x) = 0$ are second sector $f(x) = 0$ are second second sector $f(x) = 0$. The second second second second second second second s	
And the and pard 0.8 of the first part 60	ery level. <u>thay are</u> the level over 2 of the permises alone pratted, and extend throws and the level of the indextrue, pay all taxes or assessments that may be level or assessed against pay and mail exists insured against for and torack in such runs and by such insurance company the part y. of the second part to the estimat of <u>128</u> . Interest. And in the erest that the part y. of the second part to the estimat of <u>128</u> . Interest. And in the erest that the part y. of the second part to the estimat of <u>128</u> . Interest. And in the erest that the part y. of the second part to the estimat of <u>129</u> for and the date of payment until the part y. Or the second part of the second level of by from the date of payment until any, exceeded on the <u>20th</u> and <u>120 of the component</u> to <u>any</u> .	
And the and pard 0.8 ± 0.4 the first part domestates and agree that at the detre de pool and indefaultile exists of inheritance therein, fire and easy of all incumbrance. While de pool and indefaultile exists of inheritance therein, fire and easy of all incumbrances. While de pool and indefaultile version is and derived the mark 0.8 , of the form part shall as all times due and main state when the marks becomes due and payable, and that first y will like up that the add be specified and directed by the payable and that first y will like up the hard is at the main state when the marks becomes due and payable, and that first y will like up that hard is add be specified and directed by the payable states when the mass becomes due and payable and the dist mark filter or either, and the immune to paid shall become a part of the indefacions, are start and the interface of the the payable and the sum of the indefacions, and we have the therma of 0.00	rry brood	
And the anid part dB . If the first part d	rry brood	
As the said pard GS . of the first part dobrenky covenant and agree that is the detremed a pool and indefaulties exists of inheritance therein, fire and dear of all incombranes. This dependences the particle herein the pard GS . of the form part hand is the detremed of the therein the the pard GS . of the form part hand is the detremed bar when the number of the part GS . of the form part hand is the detremed bar when the number does not a payable, and the detremed bar when the number does not approximate the same become due and payable, and the detremed bar the part GS . If the form part hand is expected and finite the same to be same to be same the same become due and the payable of the detremed bar is the the the same become due and the payable and the same the the the the same to be sam	rry brood	
And the anid part $dB.$ if the first part d hereby coverant and agree that is the determ of a pool and indefaultie exists of inhoritance therein, fire and case of all incumbrance. While the there is a set of the first part is the set of the incumbrance is the determinant of the set of the	rey brood. <u>they are</u> the bords events a of the premises alone granted, and estend that our results and the second section of the secti	
And the and pard 0.8 of the first part dobrenky coverant and agree that is the deriv de pool and indefaulties exists of inheritance therein, five and dear of all incombranes	rey brood	
And the anid part $dB.$ if the first part d hereby coverant and agree that is the determ of a pool and indefaultie exists of inhoritance therein, fire and case of all incumbrance. While the there is a set of the first part is the set of the incumbrance is the determinant of the set of the	rry brood	
And the anid pard \mathbb{GS} . If the first part 6bereky coverant and agree that is the deriv of a pool and indefaultile exists of inheritance therein, fire and dear of all incombranes. This de pool and indefaultile exists of inheritance therein, fires and dear of all incombranes. This makes the second se	rey brood	
And the anid pard \mathbb{GS} . If the first part 6bereky coverant and agree that is the deriv of a pool and indefaultile exists of inheritance therein, fire and dear of all incombranes. This de pool and indefaultile exists of inheritance therein, fires and dear of all incombranes. This makes the second se	rry brood	
And the and pard 28.5 of the first part 6	rry brood	
And the and pard 68.5 of the first part 6	rey brood	
And the and pard 28.5 of the first part 6	rry brood	
And the and pard 68.5 of the first part 6	rey brood. they are the border events a of the premises along particle, and entered in the overall developed and enter the event of the internet equation of the internet equation of the event of the internet event of the internet equation of the event of the internet event is the event is t	
And the and pard 28.5 of the first part 6	ery brood	
And the and pard 28.5 of the first part 6	rey brood	ms Release
And the and pard 28.5 of the first part 6	rry brood	Thes Release was written on the original
And the and pard 68.5 of the first part 6	rey brood	was written
And the and pard 28.5 of the first part 6	rey brood	was written on the original Wortgage