MORTGAGE RECORD 76

Reg. No. 2327 Fee Paid, \$ 2.50 - 611

	FROM STATE OF KANSAS, DOUGLAS COUNTY, s This instrument was filed for record on the 27 st day of
	J. L. Constant and wife Jan. A. D. 1934 ef: 10_0'dock de. M.
	The Lowrence National Bank, Lawrence, Kansas. By
	THIS INDENTURE, Made this 26th day of January in the year of our Lord, one thousand min hundred and thirty-four between J. L. Constant and Frances Constant, his wife,
	of LEWTERCE in the County of Douglas and State of Kenses
	partics_ of the first part, and The Lemrence National Bank, Lemrence, Kenses part y of the second part
	WITNESSETH. That the said partien_ of the first part, in consideration of the sum of
	which is hereby acknowledged, ha Ye_ sold, and by this indenture do Grant, Bargain, Sell and Mortgage to the said part.Y of the second part the following described real estate situated and being in the County of Douglas and State of Kansas, to-wit:
	Beginning at the Northeast corner of Lot Eight (8), in Moreland Flace, an addition to the City of Lawrence, Kansas, thence West along the North line of said Lot One hundred trenty-five feet (125), Thence South Seventy-one and three-fourths (71 3/4) feet, thence due East One hundred twenty-five (125) feet, to the East line of said Lot Eight (8), thence North to point of beginning.
. We have a second seco	with the appurtenances and all the estate, title and interest of the said partice_ of the first part therein.
	And the mid part 16E of the first part do hereby covenant and agree that at the delivery hereof. they ET 2 the havful overs E. of the premises above granted, and
	wind of a good and indefensible entate of inheritance therein, free and olar of all incumbrance and that they will warrest and defend the same against all parties making lawful claim thereto.
	mind of a good and indefenable entate of inheritance therein, free and dear of all incumbrance and that they will serverat and defend the asses against all parties making in terificial in therein. It is agreed between the parties herein that the partial and of the first part shall at all times during the life of this indenture, pay all tases or assessments that may be levied or assessed against and real starts where the set become does and payties, and that $L(D_{inter}, M)$ have the buildings upon mid real exists in such assessments that may be levied or assessed against and real starts where the sets become does and payties, and that $L(D_{inter}, M)$ have the buildings upon mid real exists instruct against first and torsids in such assessments.
	mind of a good and indefensible states of inheritance therein, free and dear of all incumbrance
n I	mind of a good and indefensible states of inheritance therein, free and date of all incumbrance
	wind of a good and indefensible entate of inheritance therein, free and dear of all incumbrance and that they will servest and defend the area against all parties making in ord/d in therets. . It is agreed between the parties hereto that the partielle of the first part shall at all times during the life of this indenture, pay all taxes or assessments that may be leveled or assessed against and area starts when the same beames days and payling. Takill have the buildings upon and real entate incured against first and torned in such area and by makingunes company as shall be required and directed by the part J. of the second part, the loss, if any, made paylike to the part). of the second part to the existent of
	nelled of a good and indefensible states of inheritance therein, free and date of all incumbrance and that they will versus and defend the more against all parties making lawful dates that that all time during the life of this indestare, pay all taxes or assessments that may be levied or assessed against mail and eaties when the more beyond of the partial at all time during the life of this indestare, pay all taxes or assessments that may be levied or assessed against mail and eaties when the more beyond diverted by the part J of the second part, thill have the bailing upon mail and incurs in any mail taxes of the second part to the second par
	nelled of a good and indefensible states of inheritance therein, free and date of all incumbrance and that they will versus and defend the more against all parties making lawful dates that that all time during the life of this indestare, pay all taxes or assessments that may be levied or assessed against mail and eaties when the more beyond of the partial at all time during the life of this indestare, pay all taxes or assessments that may be levied or assessed against mail and eaties when the more beyond diverted by the part J of the second part, thill have the bailing upon mail and incurs in any mail taxes of the second part to the second par
	mind of a good and indefensible state of inheritance therein, free and date of all incumbrance— ind that they will serverst and defend the areas spinst all parties making having the herd date therein. It is great between the particles and the free part of the second part, the last of time during the life of this indestare, pay all tame or assessments that may be leveled or necessed against and real state when the more become dow and payshe, and that <u>infinity</u> . <u>Fill</u> have the building upon and real exists instruct against first and transh mere and by makingsmene company as shall be required and directed by the part <u>J</u> – of the second part, the lone, if any, make payshe to the part <u>J</u> – of the second part theory and the part shall real building upon and real exists insured against first and that the part <u>J</u> – of the second part, then payshes to the part <u>J</u> – of the second part, there the anti-infinity mered. THIS ORANY is initiated as a nortgage to secure the payment of the same down of the paysment and they initiate the theory of the second part, they pay met at the same to the part <u>J</u> – opolLarks, there the same set <u>J</u> = of the second part, they pay met of the same of monop, rescale on the <u>Z</u> = <u>L</u> <u>D</u> = <u>L</u>
	mind of a good and indefensible states of inheritance thereins free and date of all incumbrance and flux they will versus and defend the mare against all particle making lawful datin thereis. It is argued between the particle herein that the portfoll. In other far part shall at all time during the life of this indestars, pay all tans or assessments that may be levied or messed against mit and not when the mane becomes does and populse, and that <u>high y Xill have</u> the building upon might and not all not have against far and the tank by the part <u>J</u> . If the second part, the life of this indestars, pay all tans or assessments that may be levied or messed against mit and not be event that shall port <u>LEB</u> . of the far part shall have the pay and have been due and populse and to key mit premises income the part of the second part may pay all tans may all tans or assessments that may be periad. This <u>All tans are strated as a populse</u> to the second part may pay all tans more and pay that the mane become due and populse and to key mit premises method y may all tans the second part may pay all tans may interest all minore or either, and the amount as paid shall become a part of the indetedmase, second by the mitor <u>All tans are strated as a populse</u> to second part may press of and so of manay, exceeded on the <u>261h</u> . day of <u>JRUMAY</u> <u>IDEM</u> method the terms all the part <u>LEB</u> of the second part, the payment of mid so moder manay, there are that and all the event may may and the comparison tanks are parted by the part <u>LEB</u> of the second part, what are more according to the <u>261h</u> . day of <u>JRUMAY</u> <u>IDEM</u> method the comparison tank pay that <u>LEB</u> of the second part, what are more according to the terms of all deligities made as a strate with the inductors are may may read theree days are all fails to read the may are many magned, and the deligities made made there in fail deliberade. If defuel to made are that all the inductors are there of a pay following the made the prevised is the inductors and is write there in fai
]	 mind of a good and indefensible state of inheritance therein, free and date of all houmdrance— ind that they will serverst and defend the more spinst all parties making hereid date therein. The intervent and defend the more spinst all parties making hereid date that a still time during the life of this indestars, pay all tame or assessments that may be level or messed spinst and real enter when the more becomes doe and paythe, and that file(<u>V_FIII</u>) here the building upon and real exists increased spinst and real enter when the more becomes doe and paythe, and that file(<u>V_FIII</u>) here the building upon and real exists increased spinst and the versit tam and paythe, and the rest of the more paythe stat the paythe or the versit tam in the rest dist. The pay make that the paythe match target and paythe stat to be rest of the spinst of the payther pay all targets. This GDANT is increased and increasing paythe tage and target table in the payther stat. This GDANT is included as a horizage to secure the payment of the same dimension, or either secured target target target target target target target target. The Life(I) correct target target. The Life(I) correct target tar
	 neided a good and indefensible entate of inheritance therein, free and date of all hormshrance indifut they will versust and defend the more spinot all parties making having the herd date the more spinot all parties making having the herd date. If the more spinot all parties making having the herd date of the inheritary, parties herds that that possible, and that infinite_W_Will have the buildings upon and real exists innered spinot all parties in the spinot date of the part All of the herd part All of the herd part All of the herd part All of the spinot parties innered as and paythe, and that infinite_W_Will have the buildings upon and real exists innered spinot for an of the second part to be extent of all part infinite for part all and all to me during the herd herd parties innered as the rest of the spinot part infinite the part All of the part
	<pre>mind of a pool and indicable state of inheritance therein, for and date of all includence</pre>
	<pre>mind of a pool and individually entries of inheritance therein is for and date of all inclusions. in flut they will versus and defend the mare spatial all protect makes [self all the there. in flut they will versus and defend the mare spatial all protect makes [self all the there. in a series a spining all real entries when the mare benches date and problem, and the ChEV_KILL they the building symme mixed in contains income a spining all real entries when the mare benches date and problem. They will then the mare benches date and problem of the more of the second part to the rest of a spining the mare benches date and problem of the more problem of the second part to the rest of a spining the mare benches date and problem of the second part to prove which are well as more and problem of to be product on the prove of the second part to prove the tax well and an announce or paid shall bences a part of the individues, second be the mare difference of the second part to prove the tax well as more and the problem of the second part to prove which are set of the second part to prove the tax well as more and the second the second of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove the second which are set of the second part to prove the second part to prov</pre>
	<pre>mind of a pool and indefaultike state of inheritance therein is for and date of all inclusionses. in flut they will versus and default the mare spatial all protect makes [leveld din thered. in a flut they will versus and addend the mare spatial all protections [leveld din thered. in a series a spatial main real entry will versus and addended by the part $J_{}$ of the second part the level of an analysis of the second part the protection. in the specific and the series the state that the protection of the second part that the rest of a single part is the second set of the second part to the rest of a single part is the second set of the second part to the second part to the rest of a single part is the second set of the second part to prove and have been set one and payable and to bey mail promise isomed a set of the second part to prove the same been due to an and payable and to bey mail promise isomed a set of the second part to prove the same been due to an addition of the second pay to the second pay to prove and that we due to an addition of the second pay to the second pay to prove and the sec</pre>
	<pre>mind of a pool and individually entries of inheritance therein is for and date of all inclusions. in flut they will versus and defend the mare spatial all protect makes [self all the there. in flut they will versus and defend the mare spatial all protect makes [self all the there. in a series a spining all real entries when the mare benches date and problem, and the ChEV_KILL they the building symme mixed in contains income a spining all real entries when the mare benches date and problem. They will then the mare benches date and problem of the more of the second part to the rest of a spining the mare benches date and problem of the more problem of the second part to the rest of a spining the mare benches date and problem of the second part to prove which are well as more and problem of to be product on the prove of the second part to prove the tax well and an announce or paid shall bences a part of the individues, second be the mare difference of the second part to prove the tax well as more and the problem of the second part to prove which are set of the second part to prove the tax well as more and the second the second of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove which are set of the second part to prove the second which are set of the second part to prove the second part to prov</pre>
	<pre>mided of a good and indefendible state of inheritance therein, for and dear of all herminings. ind fut they will versus and defend the mane spacint all parties making having the hermining the first shall as all times during the life of this indestars, pay all tans or assessments that may be level of an assessment space and particle. Of the first part all as all times during the life of this indestars, pay all tans or assessments that may be level of an intervent tans insight part [1.5]. If the part [1.5] is the state of the second part in part [1.5] is the second part tank of the second part tang pay all tans or assessments that may be level of an intervent tans insight part [1.5]. If the part [1.5] is the second part in pay and tans we have a we have the second part in pay and tans we have a we have a well the max is pay all tans or assessments that may be level of an intervent as insight part [1.5]. If the pay and tans and the same been due to all payses in the second payse in the second payses in the pay [1.5]. If the pay and the payses is the second payses in the pay and the second payses is the second payses in the pay and the payses is the second payses in the pay and the payses is the second payses in the pay and the same second payses is the second payses is the second payses in the payses is the second payses is the second payses in the payses is the second payses in the payses is the second payses in the payses is the second payses is the second payses is the second payses is the payses is the second payses is the second payses is the payses is the second payses is the payses is the second payses is the pay is paysed to the pay and payses is the second payse is the payses is the second payse is the payses is the second payse is the second pa</pre>
	<pre>midd of a good and indefendible state of inheritance therein, five and dear of all herminingses ind flat they will versus and defend the more against all particle making larged flates the part of the first part of all a still time during the life of the indestare, pay all tans or assessments that may be level of assessed against and rest exists when the same becomes due and paysks, and that ChiCy_Will have the buildings upon and real exists insured against first and the same becomes and and bar of the same becomes due and paysks, and that ChiCy_Will have the buildings upon and real exists insured against first and in the event that main pays in that we have the same bar of the second part target the first that fill all to pay the same there are building to any pays and the same become due and paysks and the first shaft all to pay the same there are building the payse. The payse of the second pays that payses the first shaft all to pay the same target the same state of the indebtdees, second pays the same target the same state of the indebtdees. The same of the payses of the second pays that payses the same state of the same state of the payses of the second pays that payses the same state of the same state of the same state of the same state the same state of the same state of the same state the same state of the same state of the same state the same state of the same state of the same state st</pre>
	<pre>mided of a good and indefendite state of inheritance therein, for and date of all inclusionses in that they will versus and addend the mare spacin all particle makes [lawford data there] i. It is agend between the particle herein that the part [L. of the first part hall and the data the data that include the part of the second part is the related of the second part is the relation of the s</pre>
	<pre>midd of a god and individually entry of international information makes part of parties makes the level of an international default in more against all parties makes that in postfeld. If the first part all all the during the life of this indistars, pay all tass or assessments that may be level of a marked against first within the mane becomes do and postfeld. The first part all all the during the life of this indistars, pay all tass or assessments that may be level of a first marked against first particle. If the first part all all the pay and have been during the life of the second part to the result of a first mark and in the event that similar to pay and have been due to and postfeld to the pay</pre>
	<pre>mided of a good and indefaultike state of inheritance therein, for and date of all includence. and it is they will versus and added the mane spatial all protein making law [d] date that a dil time during the life of the indestare, pay all tase or assessments that may be level of a meaned spatial mail and a the wave because the protection of the form part ability and the form part ability and means any spatial is provided in the state and protein part of the form part ability and part of the second part to the state and in the year the mane the mane because the mane because</pre>
	<pre>inter of a pool and informable states of inheritance thermin. The out date of of incombanase inter and that they will streams and offend the same spatial at all the first path all at all to the date of the inheritance, they all tarse is assessments that may be leaded as a spatial spatial and the dense the max because due and popula, and the first path all at the tota due target because the path all tota parts of the path path path path path path path path</pre>
	<pre>mind of a good and indexable state of inheritance thereis. If we addies of all membranes</pre>
	<pre>mind of a good and indefaultie state of inheritance therein. The od date of of incursionses in that may well between the procession of the part LBM. If the first part half and the ording the buildings upons and main state is made a main that may be level of interpret between the part of the first part of the state part of the indefaulties upons and main state is made a main the main state indefaulties and here part of the state part of</pre>