Warranty Deed Record No. 66.

$B\mathbf{I}^{ullet}$	DEED—GENERAL WARRANTY.
	STATE OF OKLAHOMA,
	Tulsa County,
TO	This instrugrent was filed for record on the
	day of Sept 1. D. 1909, at /12 d'clock
A property of the first of the second se	A.M., and duly recorded in Book on Page
	Fee \$ in advance.
	(Seals) St. C. Walkley Deeds.
	(Seal) Register of Deeds.
ga namang ang panggangang namang mining menggunan nanggang nanggang naggang nanggang nanggang nanggang nanggan Banggang nanggang na	And the state of t
This Indenture, Made this 10 Hd	day of September 1. D. 19 09.
Opis Smrtimit. Made this 10 me	day of regularious
between a. I. fordan + 34	rife Agnes Cordan
and the same of th	pages and the design of the state of the sta
County, in the State	of Oklahoma, of the first part, and
I P. Owens of Julea County	Oklahomal
	of the second part.
WITNESSETH, The said particular first part, in	consideration of the sum of Oal
	and wof on DOLLARS,
the receist of which is Verely acknowledged do but bese	presents grant, bargain, sell and convey unto the said part of
the second part, Mil heirs and assigns, all of the following described real estate, situated in the County of	
Tulsal and Sigite of Oklahoma, to-wit:	
and signed one half (2) interest in all of lot	
the sincevision one may	(1) interest in all of to
Murley (13) an block ten (10) in Hodge addelion to Teleal
This deld is made to	to correct a defective acknowledgmen
w deed executed by same	to correct a defective asknowledgment grantowto same Grantees, said and filed June 15-1909.
10011 10 aled June 113 - 1918	and O'led 1 01 15-1919
uce simul june 10 1707	of free force is
마을 보고 있는 경우 하는 것이 없는 그는 것이다.	
	보고, 보고 하면 말을 그는 그리를 가게 되고 있다. 그렇게
To have and to hold the same, together with all o	and singular the tenements, hereditaments and appurtenances
thereunto belonging or in any wise appertaining forever.	마음 아내는 그들은 내가 있는 사람이 되었다. 나는 모양하
And said al Lordan 3	wife of the Indans
for theer heirs, executors or administrators, do here o	ovenant, promis
$\mathcal{H}_{\mathcal{A}}$	arel "lan eised in Theur own right of an absolute
	and to all and suit the above granted and described premises
그렇다 그 하는 사람들은 그는 이 사람들이 되는 사람들이 가장 하는 것이 되었다. 그는 사람들이 살아 없었다.	harged and unineumbered of and from all former grants, titles,
charges, judgments, taxes, assessments and incumbrances,	of what nature and kind soever;
and the second s	the state of the s
and that Laywill warrant and forever defend the title	to the same unto said part of the second part heirs and
assigns, against said particlof the first part their their he	ars and all and every person whomsoever, lawfully claiming or to
clain the same.	그리고 그리고 하는데 하는데 하는데 그리고 있다.
IN WITNESS WHEREOF, The said various the f	First part Indreshereunto set their chand the day and year above
uritten.	
	Sign here a. J. Jordans!
	Sign here agnes & Jordans
마리 왕이면 보고 [명화 라마 꽃]	
The deposition of the second o	Separate specific to the constraint and the separate specific to the se
STATE OF OKLAHOMA,	10l - whell my
Tulsa County, Before me, 12	Wito a Motory Public in and
for the said County and State, on this LITU de	ay of Mplessial 1927 personally appeared
all be fordard	and wife agricult fordard
-and	to me known to be the identical person who executed the
within and foregoing instrument, and acknowledged to me	e that They executed the same as Heer free and voluntary
act and deed for the uses and purposes therein set forth,	a lal la
List the state of	() WW. Orggeshall "
Tee	Se Xa P. Rhal
My Commission Expires April 14-1911	1. Co
$\frac{\partial^2}{\partial x^2} \left(\mathbf{T}^{(1)}(x) + 0 \right) = \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} \right) \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} \right) = \frac{\partial^2}{\partial x^2} \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} \right) \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} \right) = \frac{\partial^2}{\partial x^2} \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} \right) \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} \right) = \frac{\partial^2}{\partial x^2} \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} \right) \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial x^2} \right) = \frac{\partial^2}{\partial x^2} \left(\frac{\partial^2}{\partial x} + \frac{\partial^2}{\partial x^2} + $	