The Honorabel Commissioner's Court of Sabine County, Texas, met at the regular meeting place in Hemphill, Texas; on July 8, 1946, with the following members present towit: Chas. Forse, County Judge, H. J. Hamilton, Commissioner Precinct No. 1, Everet Smith, Commisaioner Precinct No. 2, B. F. Marbhburn, Commissioner Precinct \#3, and T. L. Arnold, Commisaioner Precinct \#4, and Mrs. Kyrtle Arnold, County Clerk.

Accounts were allowed as shown by the Kinutes of Accounts Allowed.
Order accepting Dedication of Right-of-way.
THE STATE OF TEXAS 1
COUNTY OF SABINE - On this the 8 day of July, 1946, the Commissioners' Court of Sabine County, Texas, convened In regular Seasion at the regular meating place thereof, with all members of said Court present, tomit:
Chas. Forse, County Judge, H. J. Hamilton, Commissioner Precinct No. 1, Everett Smith, Commiasioner Precinct No. 2 , B. E. Marshburn, Commissioner Precinct No. 3, T. L. Arnold, Commissioner Precinct No. 4, Mrg. Myrtle Arnold, County Clerk., when there was presented to the Court the following instrument: The State of Texas. MEN BY THESE PRESENTS: County of Sabine

THAT WE, the undersigned, who are owners of the real estate abutting and lying adjacent to the proposed pubilc road in Sabine County, Texas leading from State Highway No. 21 in Geneva to State Highway 87 in Sexton, for and in consideration of the construction and maintenance of a first clase public road within the hereinafter desoribed right-of-way, have granted, conveyed, approvpiated and dedicated, and by these presents do grant. convey, appropriate and dedicate to Sabine County, Texas, all these certain tracts or parcela of land situated along the sbove designated pablic road in Sabine County, Texas, within a right-of-way width 40 ft. wide, being 40

 Hwy. Sta, $392 \not f 24.6$. Said center line being described as follows:

 $14^{\mathrm{E} 28^{\prime}}$ W. 257.8 feet to the $\mathcal{P}_{.} 0$. of $8,8_{0}^{0}$ curve to the right; Thence around said curve, having a central angle of $18^{0} 24$, a distance of 230.0 feet; Thence $N .3^{\circ} 56^{\prime}$ E, 810.2.feet to the P.C $\because$ of a 4 curve to the left; Thence around said curve, having a central angle of $13^{\circ} 40$, a distance of $34 \mathrm{I}, \mathrm{F}$ feet; Thence $\mathrm{N} 9^{\circ} 44^{\prime} \mathrm{W}$, 234.8 feet to the $P$.C.0\& a $6^{\circ}$ curve to the right; Thence around said curve, having a centrai angle of $13^{\circ} 37$ ', a distance of 226.9 feet; Thenca N $3^{0.53 .} \mathrm{E}, 493.5$ feet to the P.C, of a $8^{\circ}$ curve to the left; Thence around said curve, having a central angle of
 around said curve, having a central angle of $47^{\circ} \mathrm{F} 30^{\prime}$, a distance of 791.7 feet; ingnce $N 24^{0}$ 261 E, 1300.4 feet to the P.C. of a $6^{\circ}$ curve to the left; Thence around said curve, having a central angle of $20^{\circ} 58^{\circ}$, a distance of 349.5 feet; Thence $\mathbb{N} 3^{\circ} 28^{\prime}$ E, 1081.3 feet to the P; C. of a $5^{\circ}$ curve to the right; Thence eround said corve, having a central angle of $21^{\circ} 44^{\prime}$, a distance of 434.7 feet; Thence $225^{\circ} 122^{\circ} \mathrm{E}, 230.3$ feet to the $P^{\prime} \mathrm{C}$. of a $1^{\circ} 30^{\prime}$ curve to the left; Thence around said curve, having a central angle of $5^{\circ} 45^{\prime}$, a distance of 383.3 feet; Thence $N$. $19{ }^{\circ}$
 34', a distance 335.7 feet; Thence $N 14^{\circ} 07^{\prime} \mathrm{W}, 411.1$ feet to the P.C. of a $4^{\circ}$ curve to the right; Thence around said curve, having a central angle of $14^{\circ}$ 2A $A^{\circ}$, a distance of 360.0 feet; Thence $\mathbb{N} 0^{\circ} 17$ E, 450.9 feet to the P.C. of a $10^{\circ}$ curve to the left; Thence arand gaid curve, having a central angle of $35^{\circ} 05 \%^{\circ}$, a distance of 350.8 feet; Thenoe N $34^{\circ} 48^{\prime}$ W 214.3 feet to the P.C. of a $5^{\circ}$ curve to the left; Thence araind said curve, having a central angle of $13^{\circ} 53^{\prime}$, a distance of 277.7 feet; Thence $N 48^{\circ} 41^{\prime} \mathrm{W} 466.0$ feet to the P.c. of a $5^{\circ}$ curve to the right; Thence around said curve, having a central angle of $13^{\circ} 35^{\prime}$, a distance of 271.7 feet; Thence N. $35^{\circ}$ o6' W 149.4 feet to the P.C. of a $2^{0}$ curve to the right; Thence around said curve, having a central angle of $3^{0}$ 25', a distance of 170.8 feet; Thence $N 31^{\circ} 41^{\prime}$ \#. 277.7 feet to the P.C. of a $12^{\circ}$ carve to the right; Thence around gaid curve, having a central angle of $29^{\circ} 42 \%$, a distance of 247.5 feet; Thence $\mathbb{N} I^{\circ} 59$, W. 500.3 feet to the P.C. of a $2^{0}$ curve to the left; Thence around said curve; having a central angle of $3^{0} 25^{\prime}$, a distence of 170:8 feet; ThenceN $5^{0}$ 24' W, 81.1 feet to the P.C. of a $7^{\circ}$ curve to the left; Thence around said curve, having a. central angle of $19^{\circ} 34^{\circ}$ a distance of 27.9 .5 feet; Theace $\mathrm{N} 24^{\circ} 58^{\circ}$ W. 1166.3 feet to the P: C. of an $18^{\circ}$ curve to the left; Thence around said curve, having a central angle of $89^{\circ} 18^{\circ}$, a distance of 496.1 feet; Thence $s$ $65^{\circ} 44^{\prime} W, 88.7$ feet to the P.C. of an $18^{\circ}$ curve to the right: Thence around said curve, having a central angle of $87^{\circ} 45^{\prime}$; a distance of 487.5 feet; Thience N $26^{\circ} 31^{\prime} W, 215.7$ feet to the P.C. of a $7^{\circ}$ curve to the left; Thence around said curve, having a central angle of $25^{\circ} 52^{\circ}$, a distance of 369.5 feet; Thence $N 52^{\circ} 23$, W, 423.3 feet to the P.C. of a $7^{\circ}$ curve to the right; Thence around said curve, having a central angle of $19^{\circ}$ 191, a distance of 276.0 feet; Thence N $33^{\circ} .04$. W. 281.8 feet to. the P.C. of a $9^{\circ}$ curve to the right: Thence around said curve, having a central angle of $18^{\circ} 03 \mathrm{~J}$, a distance of 200,6 feet; Thence $N 15^{\circ} 01^{\circ} \mathrm{W}, 303.6$ feet to the P.C. of a. $1^{\circ}$ curve to the left; Thence around said curve, having a central angle of $3^{\circ} 12 \dot{i}$, a distance of 320.0 feet; Thence $\mathbb{N} 18^{\circ} 131$ W, 365.5 feet to the P.C. of a $7^{\circ}$ curvie to the left; Thence around said curve, baving a central angle of $13^{\circ} 13$, a distance of 188.8 feet; Thence $N 31^{\circ} 26!$ W, 109.3 feet to the P.C. of a $9^{\circ}$ curve to the right: Thence around said curve, having a central angel of $47^{\circ} 14^{\circ}$, a distance of 524,8 feet; Thence N $15^{\circ} 48, ~ E, 227.9$ feet to the P.C. of a $12^{\circ}$ curve to the left; Thance around said curve, having a central angle of $32^{\circ} 26^{\prime}$, a distence of 270.5 feet; Thence N $16^{\circ} 38^{\circ}$ W. 546.4 feet.to the P.c. of a $5^{\circ}$ curve to the left; Thence arcand asid curve, having a certral angle of $13^{\circ} 08^{\prime}$, a distance of 262.7 feet; Thence M $29^{\circ} 46^{\prime} \mathrm{W}^{\prime} 747.0$ feet to the P. C. of a $1^{0}$ curve to the right; Thence around said curve, having a central angle of $1^{\circ} 43$, a distance of 171.7 feet; Thence $\mathbb{N ~} 28^{\circ}$ 03' $W, 1197.2$ feet to the P.C. of a $6^{\circ}$ curve to the right; Thence around aaid curve, having a central angle of $29^{\circ} 02^{\prime}$, a distance of 483.9 feet; Thence $N 0^{\circ} 59, E, 789.0$ feet to the P.C. of a $9^{\circ}$ curve to the left; Thence around said curve, having a central angle of $37^{\circ} 099^{\circ}$, a distance of 4l2. 8 feet; Thence $\mathbb{N}$ $36^{\circ} 10^{\prime} \mathrm{H}, 1025.3$ feet to the P.C. of a $10^{\circ}$ curve to the right; Thence around said curve, having a central angle of $28^{\circ} 29^{\prime}$, a distance of 284.8 feet; Thence $\mathbb{N} 7^{\circ} 41^{\prime} \mathrm{W}, 1692.1$ feet to the P.C. of a $9^{\circ}$ curve to the right; Thence around said curve having a central angle of $63^{\circ} 24^{\prime}$, a distance of 704.4 feet; Thence an $55^{\circ}$ 43' E, 344.0 feet to the P. C. of a $3^{\circ} 30^{\prime}$ curve to the right; Thence around said curve, having a central angle of $15^{\circ} 37^{\prime}$, a distance of 446.2 feet; Thence $N 71^{\circ} 20^{\prime} \mathrm{E}, 282.0$ feet to the P.C. of a $13^{\circ}$ curve to the left; Thence around gaid curve, having a central angle of $59^{\circ} 21$, a distance of 456.5 feet; Thence $N$ II ${ }^{\circ}$ 597 E, 278.3 feet to the P. C. of a $13^{\circ}$ curve to the fight; Thence around saidecurve, having a central angle of $37^{\circ} 30^{\prime}$, a distance of 288.5 feet; 'Thence $\mathbb{N ~} 49^{\circ} 29^{\prime} \mathrm{E}, 214.3$ feet to the P. C. of a $3^{8}$ curve to the right;

773.1 feet to the P．C．of a $2^{0}$ curve to the right；Thence around said curve，having a central angle of $5^{\circ}$ 18， a．distance of 265.0 feet；Thence $N 69^{\circ} 34$ ．E 377.5 feet to the P．C．of a $3^{\circ}$ curve to the left；Thence around said curve，having a central eagle of $8^{\circ} 15^{\prime}$ a distance of 275.0 feet；Thence $N 61^{\circ} 19^{\prime} \mathrm{F}, 175.4$ feet to the P， C ．of a $10^{\circ}$ curve to the right；Thence around said curve，having a central angle of $28^{\circ} 38^{\circ}$ ，a distance of 286.3 feet； Thence $N 89^{\circ} 57^{\circ} \mathrm{E}, 948.5$ feet to the P．C，of an $18^{\circ}$ curve to the left；Thence around said curve，having a central angle of $38^{\circ} 39^{\circ}$ ，a distance of 214.7 feet；Thence $\mathbb{N} 51^{\circ} 18^{\prime} \mathrm{E}, 127.1$ feet to the P．C．of a $2^{\circ}$ curve to the r ight Thence around said curve，having a central angle of $10^{\circ} 499^{\circ}$ ，a distance of 540.8 feet；Thence $\mathrm{N} 62^{\circ} 07^{\prime} \mathrm{E}$ ， 923.6 feet to the P．C．of a $4^{\circ}$ curve to the right；Thence around aaid curve，having a central angle of $8^{\circ}$ 12r，a distance of 205.0 feet；Thence $\mathbb{N} 70^{\circ} 19^{\circ}, 60.8$ feet to the P．C．of a $10^{\circ}$ curve to the left；Thence around said curve， having a central angle of $20^{\circ}$ 02＇，B distance of 200.3 feet；Thence $N 50^{\circ} 17$ E 886.6 feet to Station $392 \nmid 24.6$ on Highway F．M． 330 at the intersection with the centerline of State Highway 87 which intersection lios on Station $623 \not f 93$ on the centerline of Highway 87 ，the right－ofmay herein dedicated being 37767.6 feet in lengitit．

It is the desire and intention of each of the undersigned land owners to dedicate for public road purposes all real estates lying within the above described right－of－way；however，the gaid undarsigned land oiners respectively reserve and except to themselves，their heirs and assigns，all ail，gas，and sulphur in and under their respective parcels of land herein dedicated for such right－of－way，but waive all righte of ingress and egress thereon for the purpose of exploring，developing，mining or drilling for the same i．

TO HAVE AND TO HOLD the ebove described premisea，sabject to mineral reservations above stated；together with all and singular，the righte and appurtenances thereto in anywise belonging unto Sabine County，Texes，and its assigns，and，we，the undersizned land owners，hereby bind ourselves，our heirs，executors and administrators to warrant and forever defend all and singular the said premises，unto Sabine County，Texas；and its asaigns against every person whomsoever lawfully claiming or to claim the same or any part thereof．

WITNESS OUR HANDS in duplicate on the date written opposite our respective signatures．
（Signature of Property Owners）

Mrs．Gertrude Low－．．．．．－．．．－4－44－46


M．B．Graham－．．．．．．．－－4－24－46
Willie A．Graham－．．．．．．．．－4－2A－46
Imogene Sweet－．．．．．．．－ 4 4－24－46．
W．V．Polley－－．－．－－－－4－24－46
O．G．Minton ।
T．E．MCMilion ITugtees of Geneva Baptist Church

M．C．Pratt $\quad-\ldots-\ldots-\ldots$ ． $4-24-46$
Mrs．J．L．Harris－．．－－．－－4－24－46

Krs．H．A．Smith $\rightarrow-\ldots-\ldots$－ $4-24-46$
Carl Smith－．－．．．．．－4－24－46
D．B．Smith ．．．．．．．．－4－24－46
Lou Ella Smith ．．．．．．．．．．．．．．4－2A－46
E．M．Smith－．．．．．．．．．4－24－46
Wrs．E．M．Smith－．．．．．．－4－24－46
J．S．\＆ebr
C．E．Arfold－－．－．－．－4－24－46
Mrs．Elma Hankle－．．．．． 4 －24－46
䊽 J．I．Willis ．－－－－－－4－24－46

Mrs．J．S．Webb－－－．－4－24－46
Mrs．Rosa Chapman－－－4－24－46
W．J．Davis－－－4－24－46

D．B．Polley－－－4－24－46
J．F．Minton－－－－4－24－46
．D．King－－－4－29－46
Mrs．Edith Minton－－－－4－24－46
J．S．Cordray $=--4-24-46$
J．A．Smith $=-=-4-2 A-46$
J．M．Beillard－－－4－24－46
J．A．Honeycutt－－－4－24－46
K．J．Honeycutt－－－4－24－46
Y．F．Todd－＝－－4－24－46

M．C．Parrish－－－4－2A－46
D．C．Parrish－－－－4－24－46
B．T．McGown－－－－4－24．46
John R．Thomas $\quad$－$-4-24-46$

| D．H．Polley Est． |  |
| :--- | :--- |
| Minta Hervey - <br> Leon Walton - |  |

Pete Waldrop－．－－4－24－46
Mrg．Annie Ballard－－4－24－46
Mrs．H．D．Smith $\quad$－－4－2A－46
J．W．Clifton $\quad-\quad$－$-24-46$
G．C．Sweeit－－－4－24－46


And it appearing to the Court that the persons named in said instruments are owners of the real estate abutting and lying alljacent to the proposed public. road in Sabine County, Texas, leading from State Highway ${ }^{\#} 21$ in Geneva to State Highway $\# 87$ in Sexton and that $t$ hey, and each of them, by signing said instrument, have expressly declared that it is the desire and intention of each of them to dedicate for public road purposes all real eatyte lying within an 80 feet wide right-of-way described therein in order that a first class public road can be constructed and maintained within arid described right-of-nays

IT IS THEREFORE ORDERED S : ADJUDGED AND DECREED by the Commissioners' Court of Sabine County, Texas that. the grant and dedication of said 80 feet right-of-way described in said instrument set forth above to Sabine County, Texas, be, and the same is hereby, accepted, and said right-of-way shall hereafter constitute a first class public road and shall be available to the 'lewes Highway Department for the construction of the proposed Farm-to-Market Highway No. 330.

The above being read, it was moved and seconded that same do pass. Thereupon, the question being called for, the following members of said Court voted AYEs H. J. Hamilton --Commissioner, Precinct 1 Evert Smith- -Commissioner, Precinct 2, B. E. Marshburn- - - Commissioner, Precinct 3, T. L. Arnold- Commissioner Precinct 4.' (Names of Commissioners voting No) NONE Adopted and approved this the 8 day of July, 1946.

Chase. Torse,
County Judge, Sabine County, Texas
H. J. Hamilton, Commissioner Precinct No. 1

Everet Smith,
Commissioner Precinct No. 2
B. E. Marshburn,

Commissioner Precinct NO. 3
T. L. Arnold, Commissioner

Precinct No. 4
Attests Mri g. Myrtle Arnold, County Clerk, Sabine County, Texas.

There being no further business, Court adjourned.

## Attest: <br> yous mepithe Arwoel



