## THE STATE OF TEXAS \#

## COUNTY OF SABINE $\frac{H}{\pi}$

Sabine County, Texas, convened in Special Session at sill members of said court presents, to-wit: O.A.Beauchamp. County Judge, G.B. Conn, Commissioner Precinct No. l, Ernest Smith, Comméssioner Precinct No. 2, Jon. R. Thomas, Commissioner Precinct No. 3, H.J. wickers, Commissioners Precinct No. 4, and Floyd Smith, County Clerk,
when there was presented to the court the following instrument:
THE STATE OF TEXAS \#
county of sabine \# know all men by these presents:
That we, the undersigned, who are owners of the real Estate abutting and lying adjacent to the proposed public read in Stine County, Texas, leading from State Highway No. 87 in Hemphill, Sabine county, Texas; in an easterly direction along what is commonly known as the Fairdale Road to what is known as the Egyou Gomminttyt Foreandeinyconsideratibn of the construction and manitenance of a first class public road within the hereinafter described Right-cf-Way, have granted, conveyed, appropriated ard dedicated, and by these presents, do grant, convey, appropriate, and dedicate to Sabine county, Texas, all these certain tracts or parcels of land, situated along the above designated public read in Sabine County, Texas, within a right-of-way width of 45 feet, 22.5 feet on each side of the centerline for a distance of 1,487.5 feet, from Hwy. Sta. No. 0, 12.5 to Hwy. Sta. $15 \neq 90$. A right of way width of 80 r 40 ft . on each side of the eenterline for a distance of $2,594 \mathrm{ft}$. from Hwy Sta. $15 / 00$ to Sta. $4 \geq / 94$. Said point being the city Limits of Hemphill, Sabine County, Texas.

A right-cf-way width of 80 fec, 40 feet on each side of the centering for a distance of 46, 806 feet for Hwy. Sa. No. $41 / 94$ to Hwy $S^{\prime \prime}$ a. No. 510,00 for a total distance of $50,987.5$ feet. Said centerline being described as follows:

EEANMING at a point where the centerline of F.K. Hwy. No. ©44 intersects the East Right-of Way line of State ty. No. 87, a distance of 22.5 feet, S. 88 deg. 531 East of centerline Station No. $8 \neq 36.5$ in tiemphili, Seining County, Texas. Thence S. 88 deg. 531 E. 322.9 feet to the P.C. of a 9 deg. $00^{\prime}$ curve to the left. Thence around said curve, having a central angle of ll deg. O3' It. 122.8 ft ; Thence IV. 80 deg. 04 ' E. 168.5 feet to the P.C. of a 14 deg .001 curve to the Right; Thence around said curve, having a central angle of 11 deg. 121 Rt ; 79.9 feet; Thence S. $8 \varepsilon$ deg. $44^{\prime} \mathrm{E} .98 .1$ feet to a 0 deg. 021 angle RE; Thence S. 88 deg. 421 E. 314.1 feet to the .C. of a 5 deg. 00 ' curve to the left; Thence around sad curve, having a central angle of a
 eft; Thence around said curve, having a central angle of 01 deg. 42 left, 170.0 feet; Thence . 86 deg. 09' E. 191.4 fe to the P.C. of a 03 deg. 001 curve to the right; Thence around said curve, having a central angle of 10 deg. 47 f . Rt. 359.4 feet; Thence S. 83 deg .04 I E. 142.4 leet to the P.C. of a 02 deg. DO' curve to the $\mathrm{K}_{1}$ bht; Thence around said curve, having a centra angle of $07 \mathrm{deg} .20^{\prime} \mathrm{a}_{\mathrm{igh}} \mathrm{ght}, 366.7$ feet; Thence $\mathrm{S} .75 \mathrm{deg} .44^{\prime} \mathrm{E} .111 .9$ feet to the P.C. of a deg. $00^{\prime}$ curve to the Left; 'hence around said curve, having a central angle of ll deg. $25{ }^{\prime}$ Left, 380.6 feet; Thence $S 87$ deg. 091 E. 161.6 feet, to the P.C. of a 6 deg. 00 : curve to the light; Thence around said curve, having a central angle of 21 deg. 211 Right 355.8 feet; Thence 65 deg. $48^{\prime}$ E. 374.5 feet to the P.C. of a 1 deg. 001 curve to the Right; Thence around said curve, having a central anele of 02 deg. 031 Hight 205.0 feet; thence S. 63 deg. 451 E. 435.1 feet to the P.C. of a 2 deg. 00 , curve to the Left; Thence around said curve, having a central
 to the Left; Thence S. 67 deg .571 E. 910.6 feet to the P.C. of a 10 deg. curve to the Right; Thence around said curve, having a central angle of 15 deg. $35^{\prime}$ night 155.8 feet; Thence S .52 deg. 22' E. 534.9 feet to the P.C. of a 1 deg. curve to the Left; Thence around said curve, hem
having a central aingle of 02 deg. 45 ' Left 275.0 feet; Thence S. 55 deg. 07 E. 850.6 feet to h the P.C. of a l deg. $00^{\prime}$ curve to the left; Thence around said curve, having a central angle of 02 deg. 021 Left, 203.3 feet; Thence S. 57 deg. 091 E. 1027.6 feet to the P.C. of a 2 deg. $00^{\prime}$ surve th the Right; Thence around said curve, having a central angle of 07 deg. 4l' Right, 384.2 feet; Thence S. 49 deg. 2e' E. 907.9 fest to the P.C. of a 2 deg. 00 ' curve to the left Thence around said curve, having a central angle of _12 deg. $48^{\prime}$ left, 640.0 feet; thence S .62
 having a central ancle of 31 deg. $377^{\prime} K_{i g h t,} 586.9$ feet; Thence S. 30 deg. 39 ' E. 633.2 feet to the P.C. of a 7 des. $00^{\prime}$ curve to the left; Thence around said ourve, having a central angle of 21 des. $19{ }^{\prime}$ left, 304.6 feet; Thence S. 51 deg. $58^{\prime}$ E. 74.1 feet to the P.C. of a 3 deg. 001 curve to the left; Thence around said curve, having a central angle of 09 deg. 241 left, 313.3 feet; Thence S. 61 deg. 22' E. 474.8 feet to the P.C. of a 1 deg. curve to the left; Thence around said curve, having a central angle of 03 deg. 46 l left, 376.7 feet; Thence 5.65 deg. 08' E. 958.3 feet to the P.C. of a 6 deg. $00^{\prime}$ curve to the left; fihence around said curve, having a central angle of 10 deg. 031 left, 167.5 feet; Ihence S. 75 deg. $1 l^{i}$ E. 468.7 feet to the P.C. of a 5 des. 00 ' curve to the right; 'lhence around said curve, having a central angle of 19 des. 41 ' right, 393.7 feet; Thence $S .55$ deg. $30^{\prime}$ E. 917.0 feet to the P.C. of an 18 deg. $00^{\prime}$ curve to the left; 'hence around said curve, having a central ancile of 56 deg. 08' left, 311.9 feet; Thence N. 68 deç. 22' E. 955.2 feet to the P.C. of a 15 deg .30 curve to the right; Thence around said curve, having a central angle of 28 deg. 471 right 185.7 feet; Thence S. 82 deg. $51^{\prime} \mathrm{H} .296 .9$ feet to the P.c. of a 5 des. 30 curve to the right; $\mathrm{T}_{\text {hence }}$ around said curve, having a central angle of 20 dez. 031 right, 528.2 feet; lhence 5.53 deg. $48^{\prime}$ E. 745.2 feet to the P.C. of a 11 deg. $00^{\prime}$ curve to the right; Thence around said curve, having a central angle of 35 deg. 00 ' right 318.2 feet; Thence S. 18 des. 481 E. 244.3 feet to the. P.C. of a $l$ deg. $00^{\prime}$ curve. to the left; thence around said curve, having a central angle of 1 deg. $00^{\prime}$ left, 100.0 fyat; thence S. 19 dez. $48^{\prime} \mathrm{E} .769 .0$ fect to the P.C. of a 10 deg. $00^{\prime}$ curve to the left; 'hence around said dorve, having a central ansle of 37 deg. 26 I left. 374.3 feet; Thince S. 57 deg. $14^{\prime}$ E. 21.0 feet to the P.G. of a 3 deg. 001 curve to the left; Thence around said curve, heving a central angle of 20 deg. 08 ' lef't, 671.1 feet; Thence S .77 deg. 22' E. $2 \dot{2} \sigma .6$ feet to the P.C. of $\dot{\alpha /} / \mathrm{deg} .00$ '. curve to the right; 'hence around said curve, having a central angle of 12 deg. 001 Kight 400 . Offeet; Thence S. 65 deg . 221 E. 130.5 fe to to the F.C. of a 4 deg. $00^{\prime}$ curve to the left; Thence around said curve, having a central angle of deg. 55' left, 422.9 feet; 'thence S. 82 deg. 17 ' E. 596.4 fe, to the P.C. of a 15 deg. 00' curve to the right; 'Thence around said curve, having a central angle of 29 deg. $45^{\prime}$ Right 198.3 feet; Thence S. 52 dez. $32^{\prime}$ E. 692.3 fe $t$ to the P.C. of a 10 deg. 00 ' curve to the left; Thence around said curve, having a central anigle of 18 deg. 041 left, 180.7 feet; Fhence S. 70 deg. $36 t$ E. 188.5 feet to the P.G. of a 4 dig . 00 curve $t$ the right; Thence around said curve, having a central ansle of 22 deg. $40^{\prime}$ rifht 565.7 feet; Thence $S .47$ deg. 561 E. 513.5 feet to the P.C. of a 4 deg. curve to the left; Thence around said curve, having a central angle of 21 deg. $06^{\prime}$ left, 527.5 feet; Thence S. 69 deg. 02 ' 623.7 feet to.the P.C. of a 4 deg. 00 curve to the right; 'hence around said curve, having a central angle of 22 deg. 51 ' right 571.3 feet; Thence S 46 deg. II' E. 1078.6 feet to the P.C. of a 1 des. 00 ' curve to the right; 'hence around seid curve, having a central anele of 01 deg. $44^{\prime}$ right, 173.3 feet; Thence S. 44 deg. 271 E. 560.4 feet to the P.C. of a 11 deg. 00 ' curve to the left; 'Thence around said curve, having a central engle of 26 deg. $39^{\prime}$ left, 242.3 feet; Thence $S .71$ deg. 06 ' E. 231.2 feet to the P.C. of a 3 deg. $00^{\prime}$ curve to the right; Thence around said curve, ha ing a central angle of 19 deg. 54 ' right, 663.3 feet; Thence S. 51 deg'. 12' E. 297.0 feet to the P.c. of a l deg, 00 curve to the right; Thence around said curve, having a central angle of 03 deg. 38 ' right, 363,3 feet;

Thence S. 47 deg. $34^{\prime}$ E. 449.9 feet to, the P.C. of a 4 deg. $00^{\prime}$ curve to the right; Thence Around said curve, having a central aingle of 15 दe: 001 right 373.0 feet; Thence S .32 deg. $34^{\prime}$ E. 284.8 feet to the P.C. of an 8 deg. $00^{\prime}$ curve to the left; Thence around said, curve, having a central angle of 20 def. 421 left, 258.8 feet; Thence $S 53$ deg. 151 E .2076 .7 feet to the P.C. of a 10 deg. 00 ' curve to the left; Thence around soid curve, having a central angle of 36 deg. 371 left. 366.2 feet; Thence S. 89 def. 531 E. 417.1 feet to the P.C. of a 5 deg. $00^{\prime}$ curve to the right; Thence around said curve, having a centeal angle of 10 déder $38^{\prime}$ right, 212.3 feet; Thence S. 79 dee. $16^{\prime}$ E. 150.7 feet to the P.C. of a 15 dey. $00{ }^{\prime}$ curve to the left; Thence around said curve, having a central angle of 53 dee. 25' left, 350.1 feet; Thence $N$, 47 deg. 181 E. 317.3 feet to the P. Of a 2 deg. $00^{\prime}$ curve to the right; Thence around sald curve, having a central ancle of 5 deg. $16^{\prime}$ right, 233.3 feet; Thence N. 52 deg. 35 E. 220.0 feet to the P.C. of a 2 des. 00 curve to the right; Thence around said curve, having a central angle of 14 deg . 12 l rizht, 710.0 fect; Thence N. 66 geg. $4^{77}$ E. 456.2 feet to the P.C. of a 2 deg. DO' curve to the right; Thence around said curve, having a central angle of 3 deg. 16. right, 163.3 fe t; Thence N. 70 deg. 03 ' E. 228.8 feet to the P.C. of a 10 deg .001 curve to the right; Thance around said curve, having a central angle of 21 deg. 301 risht 215.0 feet; Thence S. 88 deg. $277^{2}$ E. 858.5 feet to the P.C. Of a 1 de亏. $00^{\prime}$ curve to the left; Thence around said curve, having a ceatral angle of 00 deg. $25^{\prime}$ left, 41.7 feet; Thence S 88 deg. 521 E. $2^{1748.0 ~ f e e t ~ t h e ~ t h e ~ P . C . ~ o f ~ a ~} 5$ deg. $00^{\prime}$ curve to the right; Thence arcund said curve, having a centril ancle of 22 deg. $44^{\prime}$ right 454.7 feet; Thence S. 66 des. 08 E. 473.3 feet to the P.C. Of a ${ }^{5}$ dee. $C O$ curve to the ri,ht; Thence around said curve, having a central angle of 19 deg. $35^{\prime}$ right, 391.7 feet; Thence S., 46 de.3. $33^{\prime} \mathrm{E} .1149 .9$ feet to the P.C. of a 3 deg 001 curve to the left; Thence around said chive, having a central angle of 17 deg. 09' left, 57l.? feet; Thence S. 63 deg. $42 \prime$ E. 1172.3 feet to the PPC. of a 4 des. 00 curve to the left; Thence around seld curve, having a centalal angle of le dej. 56 ' left. 473.3 feet; Thance S .82 deg. $3 \varepsilon^{\prime}$ E. 630.6 feet to the P.C. of $a^{\prime / 4} / \mathrm{deg} .00^{\prime}$ curve to the right; Then ce around said carve, having a central angle of 13 deg. $25^{\prime}$ risht 335.4 feet; Thence $S 68$ dej. E. 512.6 feet to the F.C. 而 a 15 deg. $0^{-1}$ curve ththe left. Thence arourd $s$ id curve, having a central angle of 39 deg. If' left; 262.0 feat; Thence N. 71 des. $29^{\prime}$ E. 08.5 feet to the end of the Froject, in Bervll Lommunity, containinf 50987.5 feet in $\varepsilon$ lll.

It is the destre and intention of each of the undersigned land owners to dedicate for public road purposes, all real estate, lying within the above described inght of Way; however, the said undessigned land owners respectively reserve and except to themselves, their heirs and assisns, all Eas, bifind sulphur in and under their respective parcels of land herein dedscated for such rizht of way, but wai"e all rights of ingress and egress thereon for the purpose of exploring, developing,mining or drilling for the same.

TO HAVE AND TO HOLD, the asove described premses, subject to the mineral reservations above stated, tozether with all and singular the rights and appurtenances th. reto in mwise belonging unto Sabine County, Texas, and its assigns, and We, the undersigned land owners hereby bind surselves, our heirs, exesutors and admin:strators to warrant and forever defend, all and singular the said premises unto §abine ounty, Texas, and its assigns aconinat every pers on whomsoever lawfully claiming or to claim the sane or any part thereof.
"itness our hends in duplicate on the date written opposite our respective signatures. Respestive Sienatures.
(Signature of Praperty Owners)
N. W. Ener
G. M/Rice
M. C. Smith
P. P Gandy
C. Ray Dent
S. S.Ricer

245
W.G.Conner J. .dysioy
J.C.Busby

Tom Shelby
J.D.Gäsk:n
C.W. Hâmmock
J.V.Edgar
J.D. Easley
R. H . Dniel
V.G.Smith

Ona Lee Gooch
ldon Smith
.E.Smith
ee Rice
Adair Thomas 'Agent for Battle weirs)
L.J. Whittlesey
R.L Edmiston

Willie Miller
B.M. Edgar
W. L.Ener
J.N.Minton
J.H.Minton
M.L.McDaniel 10
J.F.Oglesbee
B. F. Chambers)

John B. Walker
And it apearing to the Court that the persons named in said instrument are owners of real estate abutting and lyंng a:jacent to the proposed public road in s.bine vounty, Texas, leadin from State B. ghway No. \&7, from Fwy Statimin No. $41 \not 64$ ts $\mathrm{H}_{\mathrm{wy}}$ Sta. No. 510/00 to Sayou Sommunity in Sabine vou nty, Texas a total distance of 50,987.5 feet.

And that they and each of them, by signing said instrument, having expressly declared that it is the desire and intention ef each of them to dedicate for public road purposes, all real estate 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 said described rimbt-of-way.

IT IS \#HEREFORE ORDERED, 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 risht-ofway shall. hereafter onnstitute first class public road and sifhall be availa ile to the Texas Highway Depratment for the corstruction of the proposed From-to-Market Highway No. Gry.

The above being read, it was moved and seconded that same do pass. Thereupon, the question being salled for, the following menbers of said Court Voted AYE, O.A.Beauchamp, G.B.Conn, E.C.Smith, J.R.Thomas, H.J.Vickers.

The following menbers Voted No. None.
Adopted and approved this the 4 day of fure 1949.
O.A. Beauchamp

County Judge, Sabine Cbunty, Texas.
G.B.Conn

Commissioner Precinct \#l
E.C.Smith

Commissioner Frecinct No. 2
John K. Thomas
Commiss oner Precinct No. 3
H.J. ickers

Commissioner Precinct No. 4
Floyd Smith,
County Clerk, Sabine County, Texas.
There being no other business, ${ }^{\text {ourt }}$ Adjourned.
O. A. Beauchamp, County Judge.
G.B.Conn, omm . Prect. \#l
E.C.Smith, Comm. Prect. \#2
J.R.Thomas, Comm. Prect. \#3
H.J.Vickers, Comm. Prect. \#4.

