THE RES.

\_B8.950

5,665

## NORTHWAT LOUISIANA SICKLE CELL ANEMA VICTURE OF PROPERTY PROPERTY PROPERTY OF THE P Gereto Discaso Fund Statement of Activities - Budget to Arham

|                               | (Audgeted) | Actual |
|-------------------------------|------------|--------|
| tavares                       |            | 35.060 |
|                               | 20,800     |        |
| Contributions                 |            |        |
|                               |            |        |
|                               |            |        |
|                               |            |        |
| Other Income<br>Total Revenue | 20.000     | 35,060 |

| weamfel Costs Salares and wages Payod Lauca and other hinge benefits Total personnel costs | 15,000 | 16,368<br>1,252<br>17,699 | (1,300)<br>(1,250)<br>(2,300) |
|--------------------------------------------------------------------------------------------|--------|---------------------------|-------------------------------|
| ther expenses                                                                              |        |                           |                               |
| Conferences, conventions, receings                                                         |        | 60                        | (88)                          |
|                                                                                            |        |                           |                               |
|                                                                                            |        |                           |                               |
|                                                                                            |        | 7.802                     |                               |

| Conferences, conventions, recetings  |       |       |         |
|--------------------------------------|-------|-------|---------|
|                                      |       |       |         |
|                                      |       |       |         |
| Miscelancous (building sphere, etc.) |       | 7.892 | (1,682) |
|                                      | 5,090 | 2,838 | 362     |
|                                      |       |       |         |
|                                      |       |       |         |
| Printing and publication             |       | 224   | (224)   |
|                                      |       | 5.512 | (0.542) |
|                                      |       |       |         |
|                                      | 2,000 | 5,805 | (3.995) |
|                                      |       |       |         |

| 5,080 | 2,838 |
|-------|-------|
|       |       |
|       |       |
|       | 224   |
|       | 5,512 |
|       |       |
|       | 3,805 |
|       | 878   |
|       | 3,000 |

| Miscelancous (building spheep, etc.) |       | 7,892 |
|--------------------------------------|-------|-------|
| Consumity                            | 3,080 | 2,838 |
|                                      |       |       |
|                                      |       |       |
| Printing and publication             |       | 224   |
|                                      |       | 5,512 |
|                                      |       |       |
|                                      | 2.000 | 3,805 |
|                                      |       | 878   |
|                                      |       | 1,515 |

2,523 23,195 1,000

20.808 43,725

Change in set assets

\_0.6650

#### HEDULE:

NORTHEAST LOUISIANA SIGKLE CHIL ANNUA TECHNICAL RESOURCE FOUNDATION, DICORPORATED MUNIOE, LOUISIANA

Status of Prior year Findings

For the Escal Year Ended December 31, 1996

During the course of 'ny cusmination, I performed entain sees and reviewed documents to determine if the findings and recommendations from the prior pointd soult and been resolved. The following findings were either cleared or not circued.

- that were provided did not include all property items and were not properly tagge as to some of finding and location. (CLEANED)
  - The Foundation's Topposery, who is also a board member, is custodian of blenk shocks, makes deposits in beek, expendent statesweek, resimales company books, and counter-signs clocks. These procedures are not adopted for a propsenting of invested needs of CLEARIES.
  - The Foundation resistation a system of secord looping that recent receipts and dishustoners. Occurs it belows to the containing that recent receipts and attackness and related boots to receive required. As a result, the accounting
- payod disposit virus no rando in a timely numer. As a result, pensity and interest virus assumd. The financial statements were complete as part of the audit prevent from information pervision by management (CLLABLED). 4. Third concern costs are not properly decimined. The titural reports done not
- payorily indicate adomater readings, purpose of wavel, time of departure and nervel, and destination. (CLEARED)
  - Property Inscatory records are not properly kept. The second does not indicate
    the source of Kind that purchased the property, social number (d'applicable), an
    investion of property. (CLEAREID)
- Louisiane Revised States 24.51) requires that quari-public and other non-profit organizations that receive State or Federal assistance obtain such services and subsal an audit export within six (0) receive period but did not subsalt for reports well after the (is 61) teacher. (CLEARED)

NORTHEAST LOUISIANA SICKI ANEMIA TECHNICAL RESOURC FORNDATION INCORPORATED

Morror, Louisiana Nates to the Financial Statements (C

over which the Board of Directors has discretionary control have been

#### Property and Equipment

Douches of a populy and incipionar are recorded an opport as fair retreated for two, excluded amount are recorded as support and extended for the president of the done from prescribed the detailed and rate as a quietle purpose. Another dismode with experite excluded and purpose are supported as a prescribed and are supported as a recorded as prescribed as a prescribed as a recorded as prescribed as prescribed as a recorded as prescribed as prescribed as a recorded as prescribed as prescribed as prescribed as prescribed as a recorded as prescribed as prescribed as a recorded as prescribed as for a recorded as prescribed as for a recorded as prescribed a

#### Exic Value of Financial Instruments

The carrying amounts of cash, cash equivalents, inventments, and notes papable are reported in the stansact of financial position at approximate fine volume become of the short installation of those instruments. The Foundation had no cash equivalents closing the small posied.

### F. Edits

The preparation of financial statements in conformity with general accepted accounting principles requires the use of management antiques.

## G. Coh and Coh Equivalent

The Foundation considers all highly liquid investments with a materity of two low months or loss when much send to be each excitations. Cash and

Actual Passall texts and sther targe breeds.

Macetimeous Subring sokern e.s.)

1.124

Change in set assets (23,850)



SUPPLEMENTAL INFORMATION

INDEPENDENT AUDITORS REPORT ON COMPLIANCE
RASED ON AN AUDIT OF BASIC PINANCIAL
SYNTHESPENS (REPORTED IN ACCORDANCE
WITH Overmont Auditing 5 anders).
Type 2

Luiphine Autoria Citica. Wennes, the report is a move of optice record, and in herobogonis not limited. Local R. Branching. Local Render.

Conified Public Accountant

Awd to 1995

# LOUIS R. BRADLEY

Phones (\$18) 323-4182 - Part (\$18) 525-0344 - P.O. Son 1185 - 341 DeSigné Server, Suite 560 - Mineson, LA 71210-1188

Those mandants require that I plan and perform the nucle to obtain reasonable assurance about

regulations, contracts, and greats. However, the objective of my sadd of the financial statements was not to provide an opinion on overall compliance with such provisions.

The results of any tests disabled no instances of noncombinate that are received as he

DESPENDENT ALDSTORS HERCEST OF INTERNAL CONTROL STRUCTURE BASED ON AN ALBST OF BASIC FINANCIAL STATISMENTS PRINCEMES IN ACCORDANCE WITH GOVERNMEN ALBSTING STANDARDS Fage 3

In placeing and portraving are under of the formed attenues or Northean Comission State Cold Access Traditional Resource Franchistics, Novempred for the type model December State 1, 1966, I classical as understanding of the internal control stantage. With respect to the internal control invasives, I classical an indistrational of the design of the resource produces and procedures where the control is the control of the control of the control produces produces and procedures are set to the control of the control of the control of the control produces and procedures where the control of the cont

My consideration of the instance control material versions control for executing ductions of instance in the instance control material versions of control material versions of control material versions and control versions of the instance control version of the instance control versions of the instance control versions of the instance control versions of the instance of the instance interest instance and control version of the instance control versions are selected to a reductively loss found that distribute instance control versions of the instance control versions of the instance control version of the instance o

This report is intended for the information of the board of discours of Northeast Louisiana. Sadde: Cell. Accessis Technical Resource Foundation, Interspension, management, and Lapidation Audion's Office. However, this report is a matter of public record, and its disciplation later feelow?

freis & Brodleg-

Mouree, Louisiana April 30, 1996

# coording Services LOUIS R. BRADLEY Auth terries

- Tax Service CERTIFED PUBLIC ACCOUNTANT Computer Control

(A Professional Computation)

home (SAM SEASER - Part (FEE)250-005 + F.D. Son (188) - NAI Secure Outree, Ones 500 - Secures, LA 71259-1180.
American Incidence of Constitut Public Accountance - Security of Locations Constitute Public Accountance Secure - Manusco Cambridge of Arksaus Caralled Public Accountance - Manusco Chamber of Constitute - Manusco Cambridge - Manusco Chamber - Manusco Chamber - Manusco Chambridge - Manusco Chambridge - Manusco Chamber - Manusco Cha

INSERVINGENT ALDITORIS REPORT ON INTERNAL CONTROL STRUCTURE BASED ON AN ALDIT OF BASIC HIMANITAL STATEMENTS PERFORMED BY ACCORDANCE WITH GOVERNMENT AUSTING Standards

Northeast Louisiana Stable CHE Arisma Technical Resource Foundation, Incorporated Maneou, Louisiana

I have malfoot the femocial statements of Northeast Louisiana Sixthit Cell Amerika Technical Hensacer Potentiation, femoprosited or neuprolic organization) as of and for the year ended Discoubler 53, 1906, and have issued any seport through sixth of April 50, 1906.

I conducted my malfo in neverthener with gowerlay accepted multima, standards und

I conducted my note in necesshare with greenity accepted solding, standar Concentration Auditing Standards, insued by the Comptoder Greeni of the Woold Those standards region that I plus and portrain the selfs to below recensible sources who plus the Sourceal standards are flow of material ministrativem.

The companies of Nederla Consens table (of Annies Tabuland Bosses Transferin logication I required the contribute and mentioning investigation of the contribute (affiling the copicality, of tension and algorithm by resempence or region) to must be foliding the copicality, of tension and algorithm by resempence or region of the must be designed or desirated contributes to the contribute of the contributes of the contributes of properties of mention and contributes to the properties of forecasted, these of the contributes of the contribute of the contributes of the contributes of the contribute of the contributes of the contribute of the contributes of the NORTHEAST LOUISIANA SICKLE CELL ANEMIA TECHNICAL RESOURCE FOUNDATION, INCORNORATED Martie, Louisian

Monroe, Louisiana Nusse to the Pinencial Statements (Centin, Page 6

# PUNCTIONAL ALLOCATION OF EXPENSES

on a functional basis in the statement of artivities. Accordingly, certain costs has been allocated among the programs and supporting services benefited. ANEMIA TECHNICAL RESCURCE.

The value of doubled services are not reflected in the accommension fluxuoist value of such services. However, for the purposes of this reports the amounts are

## COMPENSATED ARSENCES

Commenced absences are absences for which employees will be reid, such as

Percusacethy neuricied

| are held for tracking purposes, are as fel- |          | JINCHO, BOCK OF WEI |
|---------------------------------------------|----------|---------------------|
|                                             | Cerrying | Fair                |

#### NORTHEAST LOUISIANA STOKE CELL ANIMIA, TECHNICAL RESOURCE FORMATION, INCORPORATED Moseroe, Louisians François Statement and Independent Anim's Report As a stand for the Year Ended December 31, 1996

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| Statement of Cash Flows                                                                                                             | c | 6  |
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| Independent Auditor's Report on Issued Co<br>Based on an Audit of Resie Francisch<br>Perfamed in Accordance with Gover<br>Standards |   | 14 |
| Independent Auditor's Report on Compliane<br>an Audit of Basic Financial Statement<br>in Accordance with Government Aud             |   | te |
|                                                                                                                                     |   |    |

Supplemental Information: Subsidies of Activities Budge General United Genetic States of Prior/Year Fit dates STATEMENTS

personnersly restricted cash and each equivalents. Under state law, the

The code receive mits of the Foundation consisted of the following contituein of depend at December 31, 1996.

## Total Columns





NORTHEAST LOUISIANA SICKLE CELL ANIMIA TECHNICAL RESOURCE FOUNDATION, INCORPORATED Marsie, Linisian

AND INDEPENDENT AUDITOR'S REPORT
WITH SUPPLEMENTAL INFORMATION
As of And So The Yor Ended Decorbed 31, 1996

unant provisions of state inse, the repair is a malest document. A copy of the mount their before section, control of the section of the sect

Northeast Louisiana Sidde Cell Anemia Technical Resource Faundation, Incorporated Misseon, Louisiana

Notes to the Pinnerial Statement

## A. Nature of Operations

The Corthent Lockisons State Cell Acesta Carbonical Recoverter Cornection, Incorporate in present near post inaquatation individual in the State of Lockison at Morrer, Cockison. The Feedlates is 100 of the Internal Recover Evolution. The Feedlates is the 100 of the Internal Recover Evolution Carbonic Internal Recovery primarily Principle state and princip systems, contribution and destinanportately, in present services to present for really state cells are primarily. The Principle state and princip systems, contribution and destinaning principles of the Princip State of the Principles of the Internal principles of the Princip State of the Princip State of the Internal Internal Princip State of the Internal Princip State of the Internal Internal Princip State of the Internal Princip State of the Internal State of the Internal Princip State of the Internal State of the Internal Princip State of the Internal State of the Internal Princip State of the Internal State of the Internal Princip State of the Internal State of the Internal Princip State of the Internal Princip State of the Internal State of the Internal Princip State

## t. Basis of Propositation

The Foundation Stitrus standards of accounting and financial reporting for vehicins bookh and welfare organizations as described in the American Institute of Certified Public Accounters: "Tedoney Onder for Audits of Voluntary Handsh and Wilden Dapacturies". Accordingly, the financial

## ----

C. Zahla Stassert and Recease In order to comply with recrisions which directly has on passes and in order to comply with recrisions which a few privilege for the perpendiguity of specifying the stant as so passed. Recease and policy and privilege for disposing the stant as so passed, the deviation, and committee Courts and other committees or of other Recease and policy and construction of committees or of other and extreme stant properties presentedly retained fifthy an experient with these restrictions or considered to be executable under a considered by the female. All mosts considered to be executable understanding by the female. All mosts considered to be executable understanding by the female. All mosts.

# Event Fund Fund

| Personnel Costa Editorio and reages Floral faces and reages |       | 22,360 | 18.3 |
|-------------------------------------------------------------|-------|--------|------|
| Yotal pursennel costs                                       |       | 25,007 | -17  |
| Other manners                                               |       |        |      |
|                                                             |       |        |      |
|                                                             | 8.457 |        |      |
|                                                             |       |        |      |
| Macadanassis Studdings (44.1                                | 3.122 |        | 7.8  |

|                                                                                                                                                                                                                                                                                                 | Rembblet       | 8   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----|
| Igensing adulties<br>Change is not results                                                                                                                                                                                                                                                      | Fund.<br>THESE | Bry |
| Adjustments to exclusive change in sed securit to test<br>cash provident's symming archifora.<br>In provident to the provident of the provident<br>Energy of the provident of the provident and due have other funds<br>to take a bit constant or accounting payment and due for further funds. | 0.607          | óm  |

| have an evident of another papers and the source from                                                | onik   |
|------------------------------------------------------------------------------------------------------|--------|
| horsome planement) in deferred popular<br>hald adjustments<br>fled sand promisely operating admitted | -93    |
| conting authorizes<br>Clark paid for booking spreculations                                           | _99.6  |
| Sed contracted by investing as in time                                                               | _69.65 |

29,309

# NORTHEAST LOUISIANA SICKLE CELL ANEMIA TECHNICAL RESOURCE FOUNDATION, INCORPORATED

| For the Year Li | and December :  | 11, 1990 |
|-----------------|-----------------|----------|
|                 |                 |          |
|                 | . Elecutricated | Fand     |

|                                                        | Encodrided       | Employees     |                            |  |
|--------------------------------------------------------|------------------|---------------|----------------------------|--|
|                                                        | General<br>Facel | United<br>May | Denado.<br>Disease<br>Fand |  |
| Public Support and Florences<br>Crysts<br>Contribution | 4 min            | 6 27 293      | \$ 10,00                   |  |
| in host contributions                                  | 74,000           |               |                            |  |

| Public Support and Florences                          | 4 .     | 6.27263 | 1.7 |
|-------------------------------------------------------|---------|---------|-----|
|                                                       | 36,009  |         |     |
| In blad coal-Euforia                                  | 74,068  |         |     |
| Investment Income                                     | 2,219   |         |     |
| Nocularacus Income Tatal public support and obstruces | 110,592 | 77785   |     |

|                                   | 36,669  |        |  |
|-----------------------------------|---------|--------|--|
|                                   |         |        |  |
|                                   | 2.213   |        |  |
| Macafaneous Income                |         |        |  |
| Table public support and stretums | 110,260 | 27,755 |  |
| Expenses                          |         |        |  |

| Public Support and Revenues<br>Guerra                                      | 4 .                       | 6 27 263 |
|----------------------------------------------------------------------------|---------------------------|----------|
| Contributions<br>to blad contributions                                     | 36,669<br>76,669<br>2,273 |          |
| Investment Income Nocularism, a historia Total public support and strenums |                           |          |
|                                                                            |                           |          |

|                                                                       | fand            | May     |
|-----------------------------------------------------------------------|-----------------|---------|
| Public Support and Revenues<br>Grants                                 | 1 min           | 6.27293 |
| Conditional conditions<br>to bland conditional<br>translater'd before | 74,000<br>2 213 |         |
| Nocularacya Income Tatal public support and stronger                  | - VE.NO         | 77.95   |

|                                      | .Encodedated |        |
|--------------------------------------|--------------|--------|
|                                      | General      | Dellar |
| ublic Support and Revenues<br>Grants | 4 -          | 6 2121 |

# TECHNICAL RESIDENCE FOUNDATION INCORPORATED

| Den                                                   | Imper or, 1999  |               |         |
|-------------------------------------------------------|-----------------|---------------|---------|
| desets                                                | Second<br>Fund  | United Street |         |
| Control seath: Cost and rest restricts Unity Deposits | 5 79,780<br>100 | 1 :           | 111,000 |
| Table current accepts                                 | 79,300          |               | 11,618  |

1,000

293.90

79.10



INDEPENDENT AUDITOR'S REPORT Page 2

Mauroe Louisiana

Louis R. Bradley

NORTHEAST LOUISIANA SICKLE CELL ANEMA TECHNICAL RESOURCE FOUNDATION, INCORPCINATED

Under Way Field Statement of Activities - Dudget to Activit Far the Year Ended Documber 31, 1996

| Sudgeted | Astanl                                                                   | Tartano                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          | (2)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 27,323   | 27,253                                                                   | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          | pier                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 23,623   | 24,362                                                                   | 129                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 623_     | 522                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 3.480    | 3,961                                                                    | 29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 27,223   | 27,253                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| -        |                                                                          | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|          |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|          | 22,560<br>1,443<br>29,603<br>29,603<br>1,500<br>1,500<br>1,500<br>20,603 | 17:223 22:255 27:223 20:253 27:223 20:253 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22:240 22 |

maning brein LOUIS R. BRADLEY - Add ferrion of ferrion - Commission Commission

as Berriers CERTIFIED PUBLIC ACCOUNTANT
[A Profractional Corporation)

Phone: 1530: 895-0002 - Pau (2110-325-0054 - P.C. Box 1180 - 341 DeSired Street, Sales 200 - Morrow, LA 71818-1180
American Londons of Constitud Public Accountance - Stating of Londons Constitut Public Accountance

INDEPENDENT AUDITOR'S REPO

Northeast Louisiana Sickle Technical Resource Female

Mesoco, Louisiana

I have medied the accompanying Statement of Figure

Fixes, and Foundard Enganeses for the year than model. Their Transist interments were the responsibility of the Foundation's management. My responsibility is to express an epistem on these financial interneuts based on any audit.

I conclused my audit in a recordance with generally recepted auditing stondards. These monitoring requires that the plan and performs the units to obtain reasonable measures about my contraction of courts.

whether the financial stimmers are free of material reinstrates. An audit technirecassion, or a test back, relative supersing the amounts and ficknesses in the frametal intensess. An outd-after technical sension, the accounting principles need no appellesses criminates made by memograment, on will no evolutioning the conditional autocurate, procession. I held eve that my audit provides n consensible basis for my polition.

In my opinion, the financial statement informed in above present. Buffy, in all material respects, the financial profits not Northeast Linklana Silable Coll Agentia Technisal Between Prendikton, Incorporated no of December 33, 1996, and the results of its activities and disrugate in set assets for the year then ended in conformity with generally accorded according principles.

My audit was condusted for the purpose of forming an epistion on the butle fluxuoisil statements taken as a whole. The supplemental information and schedules are presented for purposes of additional analysis and is not a required part of the basic fluxuoisil statements follows as whole:

## PHYMICAL PROPERTIES

| comba | 31,1996                 | topogramos, | ranag, sas | <br>- |
|-------|-------------------------|-------------|------------|-------|
|       | Familians and equipment |             | 23,290     |       |