MASTER

DISCLAIMER

This book was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise, does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

Summary of LOGDEX Data Base

Tom Hill and Kamy Sepehrnoori
Principal Investigators

Geopressured Geothermal Information System
Center for Energy Studies
The University of Texas at Austin
Austin, Texas 78712
(512 - 471 - 4946)

950 24 59

Contributors:

Eddie Parker
Jeff Potter
Robert Schneider

This work was sponsored in part by the Department of Energy
contracts DE-AS-05-76ET28466 and DE-AC08-79ET27018.

Date Published - August 1981

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency Thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

DISCLAIMER

Portions of this document may be illegible in electronic image products. Images are produced from the best available original document.

TABLE OF CONTENTS

1.0	Introduction	1
1.1	Scope of work	1
1.2	Using the summary	1
1.3	Data components	2
1.4	Digitized log availability	3
1.5	Future editions of the summary	3
1.6	Byproducts of LOGDEX and other services	3
2.0	Summary listing	5
3.0	Appendix A	215
4.0	INDEX	219

1.0 Introduction

This document is a summary of LOGDEX, the digitized well log data base maintained by the Center for Energy Studies at The University of Texas at Austin. These well logs were obtained from various oil companies and then converted from paper well logs to numeric information on magnetic computer tapes for input into the well log data base. This data base serves as a resource for application programs in the study of geopressured geothermal energy resources, for well logging research, and for geological research.

1.1 Scope of work

Currently the location and scope of well log data that may be found within the LOGDEX data base are limited to wells along the Texas-Louisiana Gulf Coast that are known to have a potential as a geopressured geothermal energy resource. Additionally the location of these wells in that area is highly localized into areas that have been defined by Department of Energy researchers as having a high potential for geopressured geothermal energy. The data base is being continuously expanded, and as more wells are added to the data base the distribution along the Gulf Coast should become more uniform.

The LOGDEX data base currently contains data from more than 350 wells, representing more than 1600 logs and 16,600,000 curve feet of data.

1.2 Using the summary

This summary is divided into three major sections: the introduction, the summary listing, and the indexes.

The introduction is intended to serve as a guide to the summary listing. This section tells the reader how the summary is organized, what may be found in it, and how the summary may be used to retrieve information about a particular log. The introduction also describes how the summary was compiled, how it might be used, and what the future plans are for it. The introduction also gives the reader any details he/she may need to know about how to use and understand what the summary contains.

The summary listing is the main body of this document. This listing was compiled from a data base that has all available information about each well log. In this listing the information has been ordered and formatted so that it may be presented in a useful way.

For quick reference to a given log, the summary listing has been indexed into seven divisions: well classification, location by county or parish, curve type, log type, operators, location by state, and well names. These indexes are arranged alphabetically and cross-referenced by page number.

Summary of LOGDEX Data Base

1.3 Data components

This summary is compiled from a computer data base that contains all pertinent information about each well log. This information is then listed in the summary for each well. However, not every well listing will have every possible data component defined in the data base. As an example, it is possible that the state and county API codes may be defined for a given well but the well may not have the unique well identification code assigned by API.

The first line of each well log listing is the "LOGDEX unique identification number-." This number is important in that it is used as a reference by application programs which use the digitized well log data base. The number is unique to each well that is assigned by the Center for Energy Studies and is used as a reference only to that well. A user who knows this number is able to reference any well log within the digitized well log data base.

The next line following the LOGDEX unique number is the name of the operator or company that drilled the well. This name may be found within the listing prefixed by "Operator/Company-." In most cases this is the name of the operator or company that owned the well at the time it was drilled and does not reflect any changes in ownership of the well since that time.

Immediately below the name of the operator or company will be the well name. This name may be found within the listing prefixed by "Well name-." The well number will be suffixed to the well name in the listing if the well number is present.

The location of the well by county or parish within a state may be found within the listing prefixed by "Location-." This location will be the county and state where the well is located.

The location of the well by township-range-section within a given state may be found below the location line prefixed by "Township-range-section location-." This is the township-range-section location as reported by the operator or as located on GEOMAP well location charts.

If the abstract, tract, or block number in which the well is located is present in the data base, it may be found in the listing below the township-range-section location prefixed by "Abstract/tract/block-."

The API number of the well may be found in the listing prefixed by "API number-." The data base does not contain unique well codes as assigned by API for all wells within the data base. If this code is missing from the data base for a particular well, the space in which that code should be listed will be blank.

If the HEADER data base unique number for a particular well is present in the data base, it may be found in the listing prefixed by "HEADER data base unique number-." The HEADER data base is another data base maintained by the Center for Energy Studies which contains well log information. The major content of the HEADER data base is the log header information, such as bottom hole temperature and the resistivity of the mud filtrate (Rmf), for each run where information was obtained. As with the LOGDEX data base, each well in the HEADER data base has a unique number assigned to it. If the HEADER data base has information on the same well that the summary listing

of the LOGDEX data base is displaying, the unique number of the HEADER data base will be printed so that it may be cross-referenced for further information about the well.

If the date of completion of the well is present within the data base, it may be found within the summary listing prefixed by "Date of completion-." This is the month, day, and year of completion of the well.

The well classification code of the well may be found within the listing prefixed by "Well classification code-." This classification code defines what type of well it is. For an explanation of well types please see Appendix A.

The summary will then list the log and curve types that are present in the digitized well log data base. For each log type, there may be multiple curve types. The summary will list the log type prefixed by "Log type-." Immediately below the log type will be the beginning and ending depth that the log is available for. Below this depth range will be a listing of the curve types available for this log type. These curve types will be prefixed by "Curve type(s)-" and are simply the logs that were run for this log type. This process will be repeated for each log type that is available for a given well.

1.4 Digitized log availability

At the present time, the digitized log data base is available only to persons with access to the computational resources at The University of Texas at Austin. For further information on the availability of this document and access to the digitized well log data base, please contact:

Geopressured Geothermal Information System
Center for Energy Studies
The University of Texas at Austin
ENS 143
Austin, Texas 78712
(512 - 471 - 4946)

1.5 Future editions of the summary

The digitized well log data base is being continually expanded. As more well logs are entered into the data base, either this summary listing will be reissued or updates will be available.

1.6 Byproducts of LOGDEX and other services

Application programs have been developed which make use of the digitized well log data base. These application programs range from simply plotting the curves available for a given log to analyzing digitized well logs to generating synthetic seismograms.

Summary of LOGDEX Data Base

Also available are a bibliography of geopressed geothermal related topics and a thesaurus of geopressed geothermal terms. Additionally, the Center for Energy Studies maintains the Energy Information Service, which houses paper and microfiche copies of energy-related documents.

2.0 Summary listing

1. LOGDEX unique identification number- 70

Operator/Company- UNION TEXAS

Well name- E. SUMMERS 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-38E-1

Abstract/Tract/Block- A- 100

API number- 42- 39- 5045

HEADER data base unique number- 11914

Date of completion- 1/ 9/67

Well Classification code- GAS

Log type- Velocity

Logs available from 1576 feet to 11050 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Induction Electrical

Logs available from 1580 feet to 11070 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

2. LOGDEX unique identification number- 71

Operator/Company- PHILLIPS

Summary of LOGDEX Data Base

Well name- GARDINER 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-7

Abstract/Tract/Block- A- 5

API number- 42- 39- 4799

HEADER data base unique number- 15003

Date of completion- 9/ 5/64

Well Classification code- GAS

Log type- Velocity

Logs available from 7592 feet to 12932 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

3. LOGDEX unique identification number- 72

Operator/Company- PHILLIPS

Well name- MC ILVAINE 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-6

Abstract/Tract/Block- A- 47

API number- 42- 39- 4864

HEADER data base unique number- 15259

Date of completion- 8/19/65

Well Classification code- D&A

Log type- Velocity

Logs available from 7276 feet to 11894 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

4. LOGDEX unique identification number- 73

Operator/Company- HUMBLE

Well name- J. SKRABANEK 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-38E-2

API number- 42- 39-

Log type- Induction Electrical

Logs available from 1950 feet to 18858 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Velocity

Logs available from 1948 feet to 18474 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

5. LOGDEX unique identification number- 74

Operator/Company- HUMBLE

Well name- R. VIEMAN 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-38E-2

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 12

API number- 42- 39- 4265

HEADER data base unique number- 14766

Date of completion- 12/31/63

Well Classification code- GAS

Log type- Velocity

Logs available from 100 feet to 15046 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

6. LOGDEX unique identification number- 75

Operator/Company- PHILLIPS

Well name- HOUSTON "JJ" 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-7

Abstract/Tract/Block- A- 109

API number- 42- 39- 4816

HEADER data base unique number- 14977

Date of completion- 1/ 7/64

Well Classification code- GAS

Log type- Velocity

Logs available from 4150 feet to 17020 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Density

Logs available from 10512 feet to 17016 feet.

Curve type(s) available-

Density API Units
Caliper
Monitor

7. LOGDEX unique identification number- 76

Operator/Company- SHELL

Well name- T. H. THEISS 1

Location- Hidalgo County, Texas

Township-Range-Section location- 29S-13E-1

API number- 42-215-

Log type- Velocity

Logs available from 1514 feet to 12700 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper
Gamma Ray API Units

8. LOGDEX unique identification number- 77

Operator/Company- HUMBLE

Well name- 4 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-37E-2

Abstract/Tract/Block- A- 96

API number- 42- 39- 3882

HEADER data base unique number- 12227

Date of completion- 3/13/62

Summary of LOGDEX Data Base

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 2580 feet to 14000 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Velocity

Logs available from 2570 feet to 14008 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

9. LOGDEX unique identification number- 78

Operator/Company- CONTINENTAL

Well name- WHITE-FROST 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-37E-5

API number- 42- 39-

Log type- Velocity

Logs available from 2518 feet to 11534 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Density

Logs available from 11538 feet to 18026 feet.

Curve type(s) available-

Density API Units
Gamma Ray API Units
Caliper
Monitor

Log type- Induction Electrical

Logs available from 2520 feet to 18024 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity
Gamma Ray API Units

10. LOGDEX unique identification number- 79

Operator/Company- MOBIL

Well name- HALLS BAYOU RANCH 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-8

API number- 42-167-

Log type- Induction Electrical

Logs available from 140 feet to 19014 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Velocity

Logs available from 150 feet to 18954 feet.

Curve type(s) available-

Summary of LOGDEX Data Base

Self Potential
Acoustic Compensated
Caliper

11. LOGDEX unique identification number- 80

Operator/Company- HUMBLE

Well name- A. B. WILLIAMSON 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-37E-3

Abstract/Tract/Block- A- 96

API number- 42- 39- 4470

HEADER data base unique number- 12233

Date of completion- 7/ 8/60

Well Classification code- GAS

Log type- Velocity

Logs available from 2506 feet to 12508 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

Log type- Induction Electrical

Logs available from 2500 feet to 13040 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

12. LOGDEX unique identification number- 81

Operator/Company- PHILLIPS

Well name- HOUSTON "LL" 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-39E-1

Abstract/Tract/Block- A- 108

API number- 42- 39- 4862

HEADER data base unique number- 15258

Date of completion- 7/15/65

Well Classification code- D&A

Log type- Density

Logs available from 11250 feet to 16500 feet.

Curve type(s) available-

Density API Units
Caliper
Monitor

Log type- Velocity

Logs available from 10500 feet to 16502 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

13. LOGDEX unique identification number- 82

Operator/Company- SOCONY MOBIL .

Well name- H. MC NEIL 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-37E-9

Abstract/Tract/Block- A- 120

API number- 42- 39- 132

HEADER data base unique number- 11386

Summary of LOGDEX Data Base

Date of completion- 3/23/58

Well Classification code- D&A

Log type- Density

Logs available from 2550 feet to 10988 feet.

Curve type(s) available-

Density Company Units
Caliper

Log type- Velocity

Logs available from 80 feet to 17578 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

14. LOGDEX unique identification number- 83

Operator/Company- SOCONY MOBIL

Well name- L. B. HERVEY 1

Location- Brazoria County, Texas

Township-Range-Section location- 9S-37E-4

API number- 42- 39-

Log type- Velocity

Logs available from 1206 feet to 12000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Induction Electrical

Logs available from 1200 feet to 12004 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

15. LOGDEX unique identification number- 84

Operator/Company- MOBIL

Well name- J. R. SMITH 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-36E-1

Abstract/Tract/Block- A- 19

API number- 42- 39- 30122

HEADER data base unique number- 12223

Date of completion- 8/18/70

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 350 feet to 13616 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Velocity

Logs available from 3450 feet to 13606 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Summary of LOGDEX Data Base

16. LOGDEX unique identification number- 85
Operator/Company- MOBIL
Well name- RETRIEVE STATE FARM 1
Location- Brazoria County, Texas
Township-Range-Section location- 8S-36E-1
Abstract/Tract/Block- A- 19
API number- 42- 39- 30157
HEADER data base unique number- 12224
Date of completion- 3/12/71
Well Classification code- T&A

Log type- Velocity
Logs available from 5028 feet to 13470 feet.
Curve type(s) available-
Self Potential
Acoustic Compensated
Caliper

Log type- Induction Electrical
Logs available from 50 feet to 13468 feet.
Curve type(s) available-
Self Potential
Short Normal
Amplified Short Normal
Induction Resistivity

17. LOGDEX unique identification number- 86
Operator/Company- MOBIL
Well name- L. B. HERVEY 2
Location- Brazoria County, Texas

Township-Range-Section location- 9S-37E-5

Abstract/Tract/Block- A- 20

API number- 42- 39- 4930

HEADER data base unique number- 12449

Date of completion- 5/30/66

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 3020 feet to 12512 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Velocity

Logs available from 3030 feet to 12502 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Acoustic Compensated
Caliper

18. LOGDEX unique identification number- 87

Operator/Company- SOCONY MOBIL

Well name- J. H. DINGLE 1

Location- Brazoria County, Texas

Township-Range-Section location- 9S-37E-3

API number- 42- 39-

Log type- Velocity

Logs available from 3214 feet to 12476 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

Log type- Induction Electrical

Logs available from 100 feet to 12480 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity .

19. LOGDEX unique identification number- 88

Operator/Company- SOCONY MOBIL

Well name- RETRIEVE STATE FARM 2

Location- Brazoria County, Texas

Township-Range-Section location- 8S-37E-3

Abstract/Tract/Block- A- 19

API number- 42- 39- 4473

HEADER data base unique number- 12235

Date of completion- 5/30/63

Well Classification code- OIL

Log type- Velocity

Logs available from 4700 feet to 13496 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Induction Electrical

Logs available from 160 feet to 13494 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

20. LOGDEX unique identification number- 90

Operator/Company- HUMBLE

Well name- PERRYVILLE 1

Location- Wood County, Texas

Township-Range-Section location- 23N-39E-1

API number- 42-499-

Log type- Velocity

Logs available from 2700 feet to 14132 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

21. LOGDEX unique identification number- 91

Operator/Company- DOW

Well name- C. C. BELL 1

Location- Brazoria County, Texas

Township-Range-Section location- 9S-36E-2

API number- 42- 39-

Log type- Induction Electrical

Logs available from 4000 feet to 15562 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Acoustic Compensated

Log type- Density

Logs available from 12200 feet to 15546 feet.

Curve type(s) available-

Density API Units
Gamma Ray API Units
Caliper
Monitor

22. LOGDEX unique identification number- 92

Operator/Company- HASSIE HUNT TRUST

Well name- S. H. GREEN 3

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-2

Abstract/Tract/Block- A- 48

API number- 42-167- 30165

HEADER data base unique number- 11963

Date of completion- 12/22/74

Well Classification code- D&A

Log type- Velocity

Logs available from 9078 feet to 12718 feet.

Curve type(s) available-

Acoustic Compensated
Caliper
Gamma Ray API Units

Log type- Induction Electrical

Logs available from 1100 feet to 12732 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Gamma Ray API Units

23. LOGDEX unique identification number- 93

Operator/Company- GULF

Well name- TEXAS STATE LEASE 53034 2

Location- Brazoria County, Texas

Township-Range-Section location- 8S-39E-2

Abstract/Tract/Block- T- 8

API number- 42- 39- 4515

HEADER data base unique number- 12240

Date of completion- 5/23/63

Well Classificattion code- D&A

Log type- Velocity

Logs available from 1052 feet to 13858 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

Log type- Induction Electrical

Logs available from 1052 feet to 14698 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Summary of LOGDEX Data Base

24. LOGDEX unique identification number- 94
Operator/Company- HUMBLE
Well name- M. E. HUNTER 1
Location- Brazoria County, Texas
Township-Range-Section location- 7S-38E-2
Abstract/Tract/Block- A- 12
API number- 42- 39- 4805
HEADER data base unique number- 14632
Date of completion- 6/28/64
Well Classification code- D&A

Log type- Velocity
Logs available from 5412 feet to 15456 feet.
Curve type(s) available-
Self Potential
Acoustic Non-Compensated
Caliper

Log type- Induction Electrical
Logs available from 170 feet to 16030 feet.
Curve type(s) available-
Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

25. LOGDEX unique identification number- 95
Operator/Company- HUMBLE
Well name- WARD-BYERS 1
Location- Brazoria County, Texas

Township-Range-Section location- 8S-36E-2

Abstract/Tract/Block- A- 19

API number- 42- 39- 3888

HEADER data base unique number- 12220

Date of completion- 1/19/58

Well Classificattion code- D&A

Log type- Velocity

Logs available from 2526 feet to 14536 feet.

Curve type(s) available-

Self Potential

Acoustic Non-Compensated

26. LOGDEX unique identification number- 96

Operator/Company- PHILLIPS

Well name- TACQUARD "A" 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-5

Abstract/Tract/Block- A- 47

API number- 42-167- 1954

HEADER data base unique number- 11965

Date of completion- 9/29/64

Well Classificattion code- GAS .

Log type- Velocity

Logs available from 10980 feet to 14506 feet.

Curve type(s) available-

Self Potential

Acoustic Non-Compensated

Caliper

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 240 feet to 14520 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

27. LOGDEX unique identification number- 97

Operator/Company- TEXAS EASTERN

Well name- NANA D. NEWTON 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-3

Abstract/Tract/Block- A- 5

API number- 42-167- 1460

HEADER data base unique number- 11930

Date of completion- 12/18/61

Well Classification code- GAS

Log type- Velocity

Logs available from 9150 feet to 11250 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

Log type- Induction Electrical

Logs available from 1376 feet to 11282 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal

Lateral
Induction Conductivity
Induction Resistivity

28. LOGDEX unique identification number- 98

Operator/Company- GENERAL CRUDE

Well name- T. MARTIN 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-39E-1

API number- 42- 39-

Log type- Induction Electrical

Logs available from 312 feet to 16418 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Acoustic Compensated

29. LOGDEX unique identification number- 99

Operator/Company- TENNECO

Well name- AMERICAN FLECTCHER 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-38E-7

Abstract/Tract/Block- A- 261

API number- 42- 39- 58

HEADER data base unique number- 11387

Date of completion- 10/19/53

Summary of LOGDEX Data Base

Well Classification code- D&A

Log type- Velocity

Logs available from 4800 feet to 17776 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Induction Electrical

Logs available from 2500 feet to 18332 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity
Gamma Ray API Units

Log type- Gamma Ray Neutron

Logs available from 17000 feet to 18200 feet.

Curve type(s) available-

Gamma Ray API Units
Neutron API Units

30. LOGDEX unique identification number- 100

Operator/Company- PAN AMERICAN

Well name- IDA HOBBS 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-36E-4

Abstract/Tract/Block- A- 20

API number- 42- 39- 3898

HEADER data base unique number- 12221

Date of completion- 4/19/63

Well Classification code- J&A

Log type- Velocity

Logs available from 3540 feet to 12282 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

Log type- Induction Electrical

Logs available from 120 feet to 12272 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Micro

Logs available from 9400 feet to 11534 feet.

Curve type(s) available-

Self Potential
Inverse 1 Inch
Caliper

31. LOGDEX unique identification number- 101

Operator/Company- DAVIS

Well name- GALAZNIK 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-37E-5

Abstract/Tract/Block- A- 380

API number- 42- 39- 30432

HEADER data base unique number- 12055

Date of completion- 2/ 6/74

Summary of LOGDEX Data Base

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2000 feet to 12802 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Caliper
Acoustic Compensated

32. LOGDEX unique identification number- 102

Operator/Company- HUMBLE

Well name- LEE 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-37E-5

Abstract/Tract/Block- A- 318

API number- 42- 39- 4203

HEADER data base unique number- 12053

Date of completion- 5/ 4/62

Well Classification code- D&A

Log type- Velocity

Logs available from 3244 feet to 13106 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

Log type- Induction Electrical

Logs available from 3246 feet to 13110 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

33. LOGDEX unique identification number- 103
Operator/Company- HOUSTON OIL AND MINERALS
Well name- FREEPORT SULFUR 1
Location- Brazoria County, Texas
Township-Range-Section location- 9S-37E-6
Abstract/Tract/Block- A- 142
API number- 42- 39- 30468
HEADER data base unique number- 11426
Date of completion- 7/ 3/74
Well Classification code- D&A

Log type- Induction Electrical
Logs available from 200 feet to 16932 feet.
Curve type(s) available-
Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Caliper
Gamma Ray API Units
Acoustic Compensated

34. LOGDEX unique identification number- 104
Operator/Company- HUMBLE
Well name- FREEPORT SULPHUR 1
Location- Brazoria County, Texas

Summary of LOGDEX Data Base

Township-Range-Section location- 9S-37E-6

API number- 42- 39-

Log type- Induction Electrical

Logs available from 3020 feet to 14060 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity
Gamma Ray API Units

Log type- Velocity

Logs available from 3012 feet to 14050 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper
Gamma Ray API Units

35. LOGDEX unique identification number- 105

Operator/Company- PHILLIPS

Well name- HOUSTON "M" 2

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-4

Abstract/Tract/Block- A- 110

API number- 42- 39- 984

HEADER data base unique number- 14978

Date of completion- 9/30/56

Well Classification code- GAS

Log type- Micro

Logs available from 10200 feet to 17264 feet.

Curve type(s) available-

Self Potential
Inverse 1 Inch
Caliper

Log type- Electrical

Logs available from 200 feet to 18006 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

Log type- Gamma Ray Neutron

Logs available from 8900 feet to 11730 feet.

Curve type(s) available-

Gamma Ray Company Units
Neutron Company Units

36. LOGDEX unique identification number- 106

Operator/Company- PHILLIPS

Well name- PABST "B" 2

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-3

API number- 42-167-

Log type- Induction Electrical

Logs available from 228 feet to 12122 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal

Summary of LOGDEX Data Base

Induction Conductivity
Induction Resistivity

Log type- Velocity

Logs available from 6846 feet to 12720 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

37. LOGDEX unique identification number- 107

Operator/Company- GENERAL CRUDE

Well name- T. MARTIN 3

Location- Brazoria County, Texas

Township-Range-Section location- 7S-39E-6

API number- 42- 39-

Log type- Induction Electrical

Logs available from 348 feet to 16034 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Acoustic Compensated

38. LOGDEX unique identification number- 108

Operator/Company- GENERAL CRUDE

Well name- T. MARTIN 2

Location- Brazoria County, Texas

Township-Range-Section location- 7S-39E-1

API number- 42- 39-

Log type- Induction Electrical

Logs available from 322 feet to 17150 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Acoustic Compensated

39. LOGDEX unique identification number- 109

Operator/Company- TEXAS EASTERN

Well name- HITCHCOCK 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-1

Abstract/Tract/Block- A- 193

API number- 42-167- 1383

HEADER data base unique number- 11953

Date of completion- 7/27/63

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 260 feet to 14512 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Velocity

Summary of LOGDEX Data Base

Logs available from 10234 feet to 14502 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

40. LOGDEX unique identification number- 110

Operator/Company- MCCULLOCH

Well name- LOBIT 1

Location- Galveston County, Texas

Township-Range-Section location- 7S-40E-1

API number- 42-167-

Log type- Induction Electrical

Logs available from 1490 feet to 18468 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Gamma Ray API Units

Log type- Density

Logs available from 14964 feet to 18142 feet.

Curve type(s) available-

Density API Units
Monitor

41. LOGDEX unique identification number- 111

Operator/Company- HUMBLE

Well name- STATE TRACT 81 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-41E-5

Abstract/Tract/Block- A- 523

API number- 42-167- 67

HEADER data base unique number- 15052

Date of completion- 12/ 5/62

Well Classification code- GAS

Log type- Velocity

Logs available from 1038 feet to 16702 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Induction Electrical

Logs available from 1040 feet to 16700 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

42. LOGDEX unique identification number- 112

Operator/Company- BURNS TRUST #2

Well name- POTTER 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-3

Abstract/Tract/Block- A- 456

API number- 42- 39- 5004

HEADER data base unique number- 14983

Summary of LOGDEX Data Base

Date of completion- 6/10/67

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1500 feet to 11228 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

43. LOGDEX unique identification number- 113

Operator/Company- AMBASSADOR OIL CORPORATION

Well name- FREEMAN E. PERKINS ET AL 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-2

Abstract/Tract/Block- A- 431

API number- 42- 39- 4822

HEADER data base unique number- 14975

Date of completion- 12/14/64

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1400 feet to 9020 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

44. LOGDEX unique identification number- 114
Operator/Company- QUINTANA PETROLEUM CORPORATION
Well name- CLYDE HERRING 1
Location- Brazoria County, Texas
Township-Range-Section location- 6S-39E-3
Abstract/Tract/Block- A- 497
API number- 42- 39- 4744
HEADER data base unique number- 14980
Date of completion- 1/17/64
Well Classification code- D&A

Log type- Induction Electrical
Logs available from 450 feet to 12088 feet.
Curve type(s) available-
Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

45. LOGDEX unique identification number- 115
Operator/Company- BURNS TRUST NO. TWO
Well name- TRIANGLE 1
Location- Brazoria County, Texas
Township-Range-Section location- 6S-39E-3
Abstract/Tract/Block- A- 456
API number- 42- 39- 5103
HEADER data base unique number- 14920
Date of completion- 11/29/68
Well Classification code- D&A

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 1540 feet to 10238 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

46. LOGDEX unique identification number- 116

Operator/Company- NORTH CENTRAL OIL CORPORATION

Well name- L. B. HUBBARD 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-38E-1

Abstract/Tract/Block- A- 72

API number- 42- 39- 4759

HEADER data base unique number- 11909

Date of completion- 4/14/64

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1310 feet to 10220 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

47. LOGDEX unique identification number- 117

Operator/Company- TEXKAN OIL COMPANY

Well name- MARIE KINAT LORENZ 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-38E-1

Abstract/Tract/Block- A- 429

API number- 42- 39- 1536

HEADER data base unique number- 11920

Date of completion- 11/ 4/61

Well Classification code- J&A

Log type- Induction Electrical

Logs available from 1498 feet to 10732 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

48. LOGDEX unique identification number- 118

Operator/Company- BUTTES

Well name- A. B. MARSHALL 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-40E-4

API number- 42- 39-

Log type- Induction Electrical

Logs available from 300 feet to 14364 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Summary of LOGDEX Data Base

49. LOGDEX unique identification number- 119

Operator/Company- W. CROSBY

Well name- WILSON 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-5

API number- 42- 39-

Log type- Electrical

Logs available from 2914 feet to 10474 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

50. LOGDEX unique identification number- 120

Operator/Company- PHILLIPS

Well name- ROBNETT 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-2

API number- 42- 39-

Log type- Electrical

Logs available from 1454 feet to 12590 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

51. LOGDEX unique identification number- 121

Operator/Company- BUTTES

Well name- A. B. MARSHALL 3

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-9

API number- 42-167-

Log type- Induction Electrical

Logs available from 300 feet to 15584 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

52. LOGDEX unique identification number- 122

Operator/Company- TEXACO

Well name- J. W. HARRIS ET AL 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-6

Abstract/Tract/Block- A- 47

API number- 42- 39- 1024

HEADER data base unique number- 14974

Date of completion- 3/ 4/52

Well Classification code- OIL

Log type- Electrical

Logs available from 2042 feet to 11968 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

53. LOGDEX unique identification number- 123

Operator/Company- PHILLIPS

Well name- KENTZELMAN 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-2

API number- 42- 39-

Log type- Electrical

Logs available from 1430 feet to 11608 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

54. LOGDEX unique identification number- 124

Operator/Company- HUMBLE

Well name- RETRIEVE STATE FARM TRACT #5. 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-36E-6

Abstract/Tract/Block- A- 343

API number- 42- 39- 51

HEADER data base unique number- 11385

Date of completion- 9/24/55

Well Classification code- D&A

Log type- Velocity

Logs available from 3040 feet to 14606 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

Log type- Induction Electrical

Logs available from 114 feet to 14592 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral
Induction Conductivity
Induction Resistivity

55. LOGDEX unique identification number- 126

Operator/Company- PAN AMERICAN

Well name- B. R. L. D. CO. A-1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-35E-8

Abstract/Tract/Block- A- 78.

API number- 42- 39- 4069

HEADER data base unique number- 12212

Date of completion- 3/ 1/57

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 120 feet to 14010 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral
Induction Conductivity
Induction Resistivity

56. LOGDEX unique identification number- 127

Operator/Company- MICHAEL T. HALBOUTY

Well name- MARIE D. ELLIS 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-35E-5

Abstract/Tract/Block- A- 85

API number- 42- 39- 30402

HEADER data base unique number- 12214

Date of completion- 2/28/73

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2070 feet to 12104 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity

57. LOGDEX unique identification number- 128

Operator/Company- PAN AMERICAN

Well name- I. A. MELLON, ET AL 1

Location- Brazoria County, Texas

Township-Range-Section location- 9S-35E-1
API number- 42- 39-

Log type- Induction Electrical

Logs available from 2528 feet to 16040 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Velocity

Logs available from 12230 feet to 15996 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

58. LOGDEX unique identification number- 129

Operator/Company- LONE STAR

Well name- H. A. FREDE 1

Location- Brazoria County, Texas

Township-Range-Section location- 8S-34E-1

Abstract/Tract/Block- A- 136

API number- 42- 39- 2791

HEADER data base unique number- 12208

Date of completion- 1/19/62

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1986 feet to 10638 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral
Induction Conductivity
Induction Resistivity

59. LOGDEX unique identification number- 130
Operator/Company- TEXACO
Well name- HOSKINS MOUND FEE NCT-1, 2
Location- Brazoria County, Texas
Township-Range-Section location- 8S-38E-2
Abstract/Tract/Block- A- 418
API number- 42- 39- 4913
HEADER data base unique number- 20356
Date of completion- 1/19/66
Well Classification code- GAS

Log type- Induction Electrical
Logs available from 100 feet to 17352 feet.
Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

60. LOGDEX unique identification number- 132
Operator/Company- TENNECO
Well name- HAMMAN RANCH 1
Location- Hidalgo County, Texas

Township-Range-Section location- 29S-14E-1
API number- 42-215-

Log type- Velocity

Logs available from 5000 feet to 10008 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Caliper

61. LOGDEX unique identification number- 135

Operator/Company- PHILLIPS

Well name- HOUSTON "NN" 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-7

Abstract/Tract/Block- A- 108

API number- 42- 39- 4887

HEADER data base unique number- 14992

Date of completion- 1/31/65

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2500 feet to 15168 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

62. LOGDEX unique identification number- 136

Summary of LOGDEX Data Base

Operator/Company- GULF

Well name- RALPH W. VIEMAN 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-38E-2

Abstract/Tract/Block- A- 12

API number- 42- 39- 4266

HEADER data base unique number- 12071

Date of completion- 4/26/52

Well Classification code- D&A

Log type- Electrical

Logs available from 124 feet to 13502 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

63. LOGDEX unique identification number- 137

Operator/Company- SLICK

Well name- LYDIA CONKLIN 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-37E-8

API number- 42- 39- .

Log type- Induction Electrical

Logs available from 1400 feet to 10300 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal

Induction Conductivity
Induction Resistivity

64. LOGDEX unique identification number- 138

Operator/Company- HARGRAVE

Well name- FRED KLOBOUK 1

Location- Brazoria County, Texas

Township-Range-Section location- 5S-37E-7

Abstract/Tract/Block- A- 257

API number- 42- 39- 1388

HEADER data base unique number- 15674

Date of completion- 2/20/59

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1600 feet to 9156 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

65. LOGDEX unique identification number- 139

Operator/Company- SLICK

Well name- W. D. MUNSON 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-36E-7

Abstract/Tract/Block- A- 129

API number- 42- 39- 3848

Summary of LOGDEX Data Base

HEADER data base unique number- 11348

Date of completion- 5/29/60

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2472 feet to 11036 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

66. LOGDEX unique identification number- 140

Operator/Company- MID-CENTURY

Well name- F. W. HOWARD A-1

Location- Matagorda County, Texas

Township-Range-Section location- 7S-34E-4

API number- 42-321-

Log type- Induction Electrical

Logs available from 1530 feet to 11612 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

67. LOGDEX unique identification number- 141

Operator/Company- SOUTHWEST

Well name- MC DONALD 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-34E-7

Abstract/Tract/Block- A- 136

API number- 42- 39- 2783

HEADER data base unique number- 12040

Date of completion- 2/ 8/54

Well Classification code- D&A

Log type- Electrical

Logs available from 2484 feet to 10540 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

68. LOGDEX unique identification number- 142

Operator/Company- HUMBLE

Well name- M. MC FARLAND 2

Location- Brazoria County, Texas

Township-Range-Section location- 7S-34E-8

Abstract/Tract/Block- A- 88

API number- 42- 39- 30255

HEADER data base unique number- 12039

Date of completion- 2/18/72

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2200 feet to 9056 feet.

Curve type(s) available-

Summary of LOGDEX Data Base

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity

69. LOGDEX unique identification number- 143
Operator/Company- KIRBY PET AND RUSSELL MC FARLAND
Well name- K. N. GROCE 1
Location- Brazoria County, Texas
Township-Range-Section location- 7S-35E-1
Abstract/Tract/Block- A- 218
API number- 42- 39- 2852
HEADER data base unique number- 11347
Date of completion- 6/11/60
Well Classification code- D&A

Log type- Induction Electrical
Logs available from 2856 feet to 10802 feet.
Curve type(s) available-
Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

70. LOGDEX unique identification number- 144
Operator/Company- PAN AMERICAN
Well name- T. L. SMITH HEIRS 1
Location- Brazoria County, Texas
Township-Range-Section location- 7S-36E-3
Abstract/Tract/Block- A- 17

API number- 42- 39- 3757

HEADER data base unique number- 12042

Date of completion- 12/ 7/61

Well Classificattion code- D&A

Log type- Induction Electrical

Logs available from 2658 feet to 10510 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

71. LOGDEX unique identification number- 145

Operator/Company- P. A. GALLERY

Well name- H. C. HUNSON A-1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-36E-8

API number- 42- 39-

Log type- Electrical

Logs available from 2220 feet to 12502 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

72. LOGDEX unique identification number- 146

Operator/Company- J. S. MICHAEL

Summary of LOGDEX Data Base

Well name- W. N. MOORE 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-37E-2

Abstract/Tract/Block- A- 169

API number- 42- 39- 4228

HEADER data base unique number- 12052

Date of completion- 1/ 3/56

Well Classification code- D&A

Log type- Electrical

Logs available from 2500 feet to 10974 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

73. LOGDEX unique identification number- 147

Operator/Company- PANO TECH EXPLORATION

Well name- JAMINSON 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-37E-6

Abstract/Tract/Block- A- 375

API number- 42- 39- 4190

HEADER data base unique number- 11349

Date of completion- 1/ 4/56

Well Classification code- D&A

Log type- Electrical

Logs available from 1396 feet to 14038 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

74. LOGDEX unique identification number- 148

Operator/Company- CLEGG AND HUNT

Well name- G. C. CANNON 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-37E-1

Abstract/Tract/Block- A- 13

API number- 42- 39- 4230

HEADER data base unique number- 12054

Date of completion- 4/29/58

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 3502 feet to 12060 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral
Induction Conductivity
Induction Resistivity

75. LOGDEX unique identification number- 149

Operator/Company- ROYAL RESOURCES

Well name- M. W. METTLER TRUST 1

Location- Brazoria County, Texas

Summary of LOGDEX Data Base

Township-Range-Section location- 7S-37E-1

Abstract/Tract/Block- A- 169

API number- 42- 39- 30060

HEADER data base unique number- 12056

Date of completion- 12/11/69

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 3500 feet to 11516 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

76. LOGDEX unique identification number- 150

Operator/Company- PATRICK

Well name- S. MOLLER 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-37E-1

API number- 42- 39-

Log type- Induction Electrical

Logs available from 794 feet to 10090 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

77. LOGDEX unique identification number- 151
 Operator/Company- ROWAN
 Well name- NOVAK 1
 Location- Brazoria County, Texas
 Township-Range-Section location- 7S-38E-3
 Abstract/Tract/Block- A- 14
 API number- 42- 39- 5032
 HEADER data base unique number- 12070
 Date of completion- 11/15/67
 Well Classificattion code- D&A

 Log type- Induction Electrical
 Logs available from 2470 feet to 10562 feet.
 Curve type(s) available-
 Self Potential
 Short Normal
 Amplified Short Normal
 Induction Conductivity
 Induction Resistivity

78. LOGDEX unique identification number- 152
 Operator/Company- ANSCHUTZ
 Well name- H. L. PETERSON 1
 Location- Brazoria County, Texas
 Township-Range-Section location- 7S-38E-3
 Abstract/Tract/Block- A- 13
 API number- 42- 39- 30787
 HEADER data base unique number- 12075
 Date of completion- 6/ 5/77
 Well Classificattion code- GAS

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 3250 feet to 13258 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity

79. LOGDEX unique identification number- 153

Operator/Company- LARIO AND BELMONT

Well name- E. D. BIERI 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-38E-4

API number- 42- 39-

Log type- Induction Electrical

Logs available from 2116 feet to 12844 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

80. LOGDEX unique identification number- 154

Operator/Company- GENERAL CRUDE

Well name- T. MARTIN FEE 5

Location- Brazoria County, Texas

Township-Range-Section location- 7S-39E-1

API number- 42- 39-

Log type- Induction Electrical

Logs available from 12000 feet to 15172 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity
Amplified Focussed Resistivity

81. LOGDEX unique identification number- 155

Operator/Company- SUN

Well name- HOUSTON FARMS 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-39E-6

API number- 42- 39-

Log type- Electrical

Logs available from 382 feet to 18008 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

82. LOGDEX unique identification number- 156

Operator/Company- GENERAL CRUDE

Well name- SHELL POINT 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-39E-6

API number- 42- 39-

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 350 feet to 16518 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity

83. LOGDEX unique identification number- 157

Operator/Company- MC CULLOCH

Well name- LOBIT UNIT 1

Location- Galveston County, Texas

Township-Range-Section location- 7S-40E-1

API number- 42-167-

Log type- Induction Electrical

Logs available from 1480 feet to 18470 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity
Gamma Ray API Units

84. LOGDEX unique identification number- 158

Operator/Company- PHILLIPS

Well name- HOUSTON "BB" 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-40E-4

API number- 42- 39-

Log type- Induction Electrical

Logs available from 3500 feet to 16034 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

85. LOGDEX unique identification number- 159

Operator/Company- PHILLIPS

Well name- STATE LEASE 51000 BLOCK 32 1

Location- Brazoria County, Texas

Township-Range-Section location- 7S-40E-9

API number- 42- 39-

Log type- Induction Electrical

Logs available from 1216 feet to 16496 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Lateral
Induction Conductivity
Induction Resistivity

86. LOGDEX unique identification number- 160

Operator/Company- OIL AND GAS

Well name- BYRNE 1

Location- Fort Bend County, Texas

Summary of LOGDEX Data Base

Township-Range-Section location- 6S-34E-3

Abstract/Tract/Block- A- 33

API number- 42-157- 30193

HEADER data base unique number- 11901

Date of completion- 3/24/73

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 520 feet to 7210 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

87. LOGDEX unique identification number- 161

Operator/Company- ROWAN DRILLING

Well name- KRAUSE 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-34E-8

Abstract/Tract/Block- A- 120

API number- 42- 39- 4903

HEADER data base unique number- 11313

Date of completion- 7/ 7/66

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1380 feet to 9514 feet.

Curve type(s) available-

Self Potential
Short Normal

Amplified Short Normal
Induction Conductivity
Induction Resistivity

88. LOGDEX unique identification number- 162

Operator/Company- PAN AMERICAN

Well name- N. W. HOPKINS 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-35E-4

API number- 42- 39-

Log type- Electrical

Logs available from 1174 feet to 6522 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

89. LOGDEX unique identification number- 163

Operator/Company- DILLARD AND WALTERMIRE

Well name- CLOUDT 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-35E-8

Abstract/Tract/Block- A- 575

API number- 42- 39- 2020

HEADER data base unique number- 11314

Date of completion- 3/20/50

Well Classification code- D&A

Summary of LOGDEX Data Base

Log type- Electrical

Logs available from 1900 feet to 10294 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

90. LOGDEX unique identification number- 164

Operator/Company- SOUTHERN MINERALS

Well name- RAMSEY STATE FARM 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-36E-7

API number- 42- 39-

Log type- Induction Electrical

Logs available from 1864 feet to 10228 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

91. LOGDEX unique identification number- 165

Operator/Company- TEXAS

Well name- RAMSEY STATE FARM 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-37E-4

Abstract/Tract/Block- A- 25

API number- 42- 39- 1476

HEADER data base unique number- 11908

Date of completion- 12/23/52

Well Classification code- D&A

Log type- Electrical

Logs available from 2056 feet to 10126 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

92. LOGDEX unique identification number- 166

Operator/Company- DAVIS

Well name- R. J. LOSTRACCO 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-37E-8

API number- 42- 39-

Log type- Induction Electrical

Logs available from 1320 feet to 10592 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity

93. LOGDEX unique identification number- 167

Operator/Company- TEXAS

Summary of LOGDEX Data Base

Well name- SOLON L. REEVES ET AL 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-37E-9

Abstract/Tract/Block- A- 25

API number- 42- 39- 1479

HEADER data base unique number- 11315

Date of completion- 7/19/52

Well Classification code- OIL

Log type- Electrical

Logs available from 2002 feet to 11874 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

94. LOGDEX unique identification number- 168

Operator/Company- BROWN AND MC KENZIE

Well name- CLARK ESTATE 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-38E-1

Abstract/Tract/Block- A- 72

API number- 42- 39- 30383

HEADER data base unique number- 11910

Date of completion- 6/10/73

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1600 feet to 11020 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

95. LOGDEX unique identification number- 169

Operator/Company- ROWAN

Well name- GARRETT 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-38E-2

Abstract/Tract/Block- A- 100

API number- 42- 39- 1522

HEADER data base unique number- 11911

Date of completion- 10/27/53

Well Classification code- D&A

Log type- Electrical

Logs available from 990 feet to 12134 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

96. LOGDEX unique identification number- 170

Operator/Company- MIDLAND PRODUCTION

Well name- E. W. WISSNER 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-38E-2

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 100

API number- 42- 39- 5110

HEADER data base unique number- 11912

Date of completion- 1/ 3/69

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1490 feet to 10908 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

97. LOGDEX unique identification number- 171

Operator/Company- ADA

Well name- BAUGH 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-38E-6

Abstract/Tract/Block- A- 6

API number- 42- 39- 1570

HEADER data base unique number- 11918

Date of completion- 6/ 7/54

Well Classification code- GAS .

Log type- Electrical

Logs available from 2376 feet to 11648 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal

Lateral

98. LOGDEX unique identification number- 172
 Operator/Company- PHILLIPS
 Well name- HOUSTON "S" 1
 Location- Brazoria County, Texas
 Township-Range-Section location- 6S-39E-5
 Abstract/Tract/Block- A- 110
 API number- 42- 39- 986
 HEADER data base unique number- 14981
 Date of completion- 2/27/52
 Well Classification code- GAS

 Log type- Micro
 Logs available from 9192 feet to 15000 feet.
 Curve type(s) available-
 Self Potential
 Inverse 1 Inch

99. LOGDEX unique identification number- 173
 Operator/Company- PHILLIPS
 Well name- HOUSTON "F" 3
 Location- Brazoria County, Texas
 Township-Range-Section location- 6S-39E-7
 API number- 42- 39-

 Log type- Micro
 Logs available from 8936 feet to 12458 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Inverse 1 Inch
Caliper

100. LOGDEX unique identification number- 174

Operator/Company- PHILLIPS

Well name- CHRISTENSEN A-1

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-4

API number- 42-167-

Log type- Micro

Logs available from 9330 feet to 15508 feet.

Curve type(s) available-

Self Potential
Inverse 1 Inch
Caliper

101. LOGDEX unique identification number- 175

Operator/Company- PHILLIPS

Well name- LAUZON 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-4

Abstract/Tract/Block- A- 47

API number- 42-167- 1441

HEADER data base unique number- 15036

Date of completion- 10/19/60

Well Classification code- D&A

Log type- Micro

Logs available from 8898 feet to 12512 feet.

Curve type(s) available-

Self Potential
Inverse 1 Inch
Caliper

102. LOGDEX unique identification number- 176

Operator/Company- HASSIE HUNT TRUST

Well name- HORTON SAYKO ET AL 2

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-5

Abstract/Tract/Block- A- 172

API number- 42-167- 1450

HEADER data base unique number- 11962

Date of completion- 10/12/58

Well Classification code- M-G

Log type- Micro

Logs available from 9300 feet to 11890 feet.

Curve type(s) available-

Self Potential
Inverse 1 Inch
Caliper

103. LOGDEX unique identification number- 177

Operator/Company- HASSIE HUNT TRUST

Well name- A. TACQUARD ET AL 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-40E-5

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 337

API number- 42-167- 30486

HEADER data base unique number- 15034

Date of completion- 12/27/60

Well Classification code- GAS

Log type- Micro

Logs available from 9000 feet to 13250 feet.

Curve type(s) available-

Self Potential
Inverse 1 Inch
Caliper

104. LOGDEX unique identification number- 178

Operator/Company- BREWSTER AND BARTLE

Well name- UNIVERSITY OF TEXAS B-1

Location- Galveston County, Texas

Township-Range-Section location- 6S-41E-1

API number- 42-167-

Log type- Induction Electrical

Logs available from 5020 feet to 11734 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

105. LOGDEX unique identification number- 179

Operator/Company- JOHN W. MECOM

Well name- UNIVERSITY OF TEXAS A-1

Location- Galveston County, Texas

Township-Range-Section location- 6S-41E-2

Abstract/Tract/Block- A- 143

API number- 42-167- 1078

HEADER data base unique number- 15047

Date of completion- 6/24/53

Well Classification code- D&A

Log type- Electrical

Logs available from 1580 feet to 10558 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

106. LOGDEX unique identification number- 180

Operator/Company- DORCHESTER EXPLORATION

Well name- UNIVERSITY OF TEXAS 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-41E-2

Abstract/Tract/Block- A- 71

API number- 42-167- 177

HEADER data base unique number- 15046

Date of completion- 10/26/63

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1232 feet to 10986 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity

107. LOGDEX unique identification number- 181

Operator/Company- MID STATES

Well name- WESTERLAGE UNIT 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-41E-3

Abstract/Tract/Block- A- 150

API number- 42-167- 1142

HEADER data base unique number- 15049

Date of completion- 11/ 8/52

Well Classificattion code- D&A

Log type- Electrical

Logs available from 88 feet to 9854 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

108. LOGDEX unique identification number- 182

Operator/Company- HUMBLE

Well name- W. H. COON FEE 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-41E-3

Abstract/Tract/Block- A- 26

API number- 42-167- 1120

HEADER data base unique number- 15050

Date of completion- 2/ 1/53

Well Classificattion code- D&A

Log type- Electrical

Logs available from 90 feet to 12322 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

109. LOGDEX unique identification number- 183

Operator/Company- JOCELYN-VARN, COLORADO, JADE

Well name- PIERCE ESTATE 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-41E-4

Abstract/Tract/Block- A- 175

API number- 42-167- 1080

HEADER data base unique number- 15048

Date of completion- 7/10/62

Well Classificattion code- D&A .

Log type- Induction Electrical

Logs available from 480 feet to 11526 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity

Summary of LOGDEX Data Base

Induction Resistivity

110. LOGDEX unique identification number- 184

Operator/Company- GULF

Well name- BOLIVAR TRACT "A" 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-42E-1

API number- 42-167-

Log type- Velocity

Logs available from 8454 feet to 13988 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

111. LOGDEX unique identification number- 185

Operator/Company- GULF

Well name- FEDERAL PELICAN 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-42E-2

Abstract/Tract/Block- T- 133

API number- 42-167- 2037

HEADER data base unique number- 15045

Date of completion- 5/21/67

Well Classification code- D&A

Log type- Velocity

Logs available from 4972 feet to 13380 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Induction Electrical

Logs available from 2560 feet to 13390 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

112. LOGDEX unique identification number- 186

Operator/Company- GULF

Well name- COLINE 1

Location- Galveston County, Texas

Township-Range-Section location- 6S-42E-1

Abstract/Tract/Block- A- 162

API number- 42-167- 2012

HEADER data base unique number- 15044

Date of completion- 2/12/65

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 160 feet to 15562 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Summary of LOGDEX Data Base

113. LOGDEX unique identification number- 187
Operator/Company- BREWSTER-BARTLE
Well name- 100 A-1
Location- Galveston County, Texas
Township-Range-Section location- 6S-42E-3
Abstract/Tract/Block- T- 100
API number- 42-167- 1067
HEADER data base unique number- 15030
Date of completion- 11/ 6/62
Well Classification code- D&A
Log type- Induction Electrical
Logs available from 2376 feet to 11758 feet.
Curve type(s) available-
Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

114. LOGDEX unique identification number- 188
Operator/Company- GEORGE MITCHELL & ASSOC.
Well name- GALVESTON TOWNSIDE UNIT 2 1
Location- Galveston County, Texas
Township-Range-Section location- 6S-42E-5
API number- 42-167-
Log type- Induction Electrical
Logs available from 2550 feet to 13032 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

115. LOGDEX unique identification number- 189

Operator/Company- SCURLOCK AND M. T. HALBOUTY

Well name- DENNIS KRAUSE 1

Location- Fort Bend County, Texas

Township-Range-Section location- 5S-33E-2

Abstract/Tract/Block- A- 143

API number- 42-157- 3052

HEADER data base unique number- 15059

Date of completion- 8/27/63

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1048 feet to 8330 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

116. LOGDEX unique identification number- 190

Operator/Company- FORT BEND

Well name- J. M. MOORE EST. 1

Location- Fort Bend County, Texas

Township-Range-Section location- 5S-33E-8

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 107

API number- 42-157- 1392

HEADER data base unique number- 15058

Date of completion- 6/20/52

Well Classification code- D&A

Log type- Electrical

Logs available from 1020 feet to 9552 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

117. LOGDEX unique identification number- 191

Operator/Company- WINDWARD AND H. B. OWNBY

Well name- F. W. SIMS 1

Location- Fort Bend County, Texas

Township-Range-Section location- 5S-34E-3

API number- 42-157-

Log type- Electrical

Logs available from 1000 feet to 6048 feet.

Curve type(s) available-

Self Potential
Short Normal

118. LOGDEX unique identification number- 192

Operator/Company- ATLANTIC REFINING

Well name- JULIUS H. GURRELS 1
Location- Fort Bend County, Texas
Township-Range-Section location- 5S-35E-6
Abstract/Tract/Block- A- 303
API number- 42-157- 1978
HEADER data base unique number- 15054
Date of completion- 10/30/63
Well Classification code- M-G

Log type- Induction Electrical
Logs available from 2040 feet to 8240 feet.
Curve type(s) available-
Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

119. LOGDEX unique identification number- 193
Operator/Company- SLADE
Well name- SALLIE BROWN KENNELLY 1
Location- Fort Bend County, Texas
Township-Range-Section location- 5S-35E-7
Abstract/Tract/Block- A- 8
API number- 42-157- 1992
HEADER data base unique number- 15053
Date of completion- 8/30/61
Well Classification code- D&A

Log type- Induction Electrical
Logs available from 1496 feet to 9666 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

120. LOGDEX unique identification number- 194

Operator/Company- BECK

Well name- SARA WEST HEIRS ET. AL. UNIT #1 1

Location- Brazoria County, Texas

Township-Range-Section location- 5S-36E-8

API number- 42- 39-

Log type- Induction Electrical

Logs available from 820 feet to 8270 feet.

Curve type(s) available-

Self Potential
Short Normal

121. LOGDEX unique identification number- 195

Operator/Company- J. K. DORRANCE

Well name- J. E. FOSTER 1

Location- Fort Bend County, Texas

Township-Range-Section location- 5S-37E-4

Abstract/Tract/Block- A- 68

API number- 42-157- 2779

HEADER data base unique number- 18195

Date of completion- 7/17/53

Well Classification code- D&A

Log type- Electrical

Logs available from 990 feet to 8262 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

122. LOGDEX unique identification number- 196

Operator/Company- HUMBLE AND JACK FRAZIER

Well name- HUMBLE UNIT 1

Location- Brazoria County, Texas

Township-Range-Section location- 5S-37E-6

Abstract/Tract/Block- A- 517

API number- 42- 39- 1354

HEADER data base unique number- 15672

Date of completion- 12/29/48

Well Classification code- D&A

Log type- Electrical

Logs available from 1790 feet to 9626 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

123. LOGDEX unique identification number- 197

Operator/Company- TEXAS CITY REFINING

Well name- SHARP CORPORATION 1

Summary of LOGDEX Data Base

Location- Brazoria County, Texas

Township-Range-Section location- 5S-37E-9

Abstract/Tract/Block- A- 64

API number- 42- 39- 30261

HEADER data base unique number- 15673

Date of completion- 6/15/72

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 530 feet to 8448 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

124. LOGDEX unique identification number- 198

Operator/Company- TEXAS AND FORT BEND

Well name- HOUSTON FARMS DEV CO. 2

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-8

API number- 42- 39-

Log type- Electrical

Logs available from 1526 feet to 15524 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

125. LOGDEX unique identification number- 199
Operator/Company- J. S. MICHAEL
Well name- LEEDY 1
Location- Brazoria County, Texas
Township-Range-Section location- 5S-38E-4
Abstract/Tract/Block- A- 359
API number- 42- 39- 1198
HEADER data base unique number- 11778
Date of completion- 11/27/53
Well Classification code- D&A

Log type- Electrical
Logs available from 1250 feet to 8820 feet.
Curve type(s) available-
Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

126. LOGDEX unique identification number- 200
Operator/Company- SKELLY
Well name- A. W. ADAM 1
Location- Brazoria County, Texas
Township-Range-Section location- 5S-38E-9
API number- 42- 39-

Log type- Electrical
Logs available from 1626 feet to 9610 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

127. LOGDEX unique identification number- 201

Operator/Company- PATRICK R. RUTHERFORD

Well name- F. K. MILLER 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-39E-1

Abstract/Tract/Block- A- 9

API number- 42-167- 1274

HEADER data base unique number- 11780

Date of completion- 8/20/57

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2300 feet to 10014 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral
Induction Conductivity
Induction Resistivity .

128. LOGDEX unique identification number- 202

Operator/Company- PAN AMERICAN AND WESLEY WEST

Well name- JOCKUSCH OIL UNIT 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-39E-2

Abstract/Tract/Block- A- 609

API number- 42-167- 2083

HEADER data base unique number- 11782

Date of completion- 1/ 7/68

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 100 feet to 10170 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

129. LOGDEX unique identification number- 203

Operator/Company- SUPERIOR AND PAN AMERICAN

Well name- WINTON UNIT 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-39E-8

Abstract/Tract/Block- A- 324

API number- 42-167- 1125

HEADER data base unique number- 12839

Date of completion- 12/20/57 .

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1900 feet to 13524 feet.

Curve type(s) available-

Self Potential
Short Normal

Summary of LOGDEX Data Base

Amplified Short Normal
Induction Conductivity
Induction Resistivity

130. LOGDEX unique identification number- 204

Operator/Company- SUPERIOR

Well name- B. L. WILSON 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-40E-3

API number- 42-167-

Log type- Induction Electrical

Logs available from 3080 feet to 13042 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity
Focussed Resistivity

131. LOGDEX unique identification number- 205

Operator/Company- CITIES SERVICE

Well name- STEWART B-2

Location- Galveston County, Texas

Township-Range-Section location- 5S-40E-4

API number- 42-167-

Log type- Induction Electrical

Logs available from 3028 feet to 14930 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity

132. LOGDEX unique identification number- 206

Operator/Company- JOHN W. MECON ET AL

Well name- ERVINE E. BISHOP 5

Location- Galveston County, Texas

Township-Range-Section location- 5S-40E-5

API number- 42-167-

Log type- Electrical

Logs available from 2960 feet to 14172 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

133. LOGDEX unique identification number- 207

Operator/Company- JOHN W. MECON

Well name- IRVINE & BISHOP 2

Location- Galveston County, Texas

Township-Range-Section location- 5S-40E-6

Abstract/Tract/Block- A- 208

API number- 42-167- 1623

HEADER data base unique number- 20404

Date of completion- 2/ 6/51

Well Classificattion code- D&A

Summary of LOGDEX Data Base

Log type- Electrical

Logs available from 2480 feet to 11586 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

134. LOGDEX unique identification number- 208

Operator/Company- JOHN W. MECON

Well name- ERVINE-BISHOP 4

Location- Galveston County, Texas

Township-Range-Section location- 5S-40E-8

Abstract/Tract/Block- A- 552

API number- 42-167- 1266

HEADER data base unique number- 11789

Date of completion- 11/27/61

Well Classification code- GAS

Log type- Electrical

Logs available from 1310 feet to 15050 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

135. LOGDEX unique identification number- 209

Operator/Company- ROWAN AND TEXAS GULF

Well name- MRS. CORINE SCOTT 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-40E-9

Abstract/Tract/Block- A- 16

API number- 42-167- 1473

HEADER data base unique number- 20010

Date of completion- 11/18/50

Well Classification code- D&A

Log type- Electrical

Logs available from 890 feet to 12486 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

136. LOGDEX unique identification number- 210

Operator/Company- UNION

Well name- 310 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-41E-1

Abstract/Tract/Block- T- 310

API number- 42-167- 962

HEADER data base unique number- 11795

Date of completion- 3/ 2/62

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2500 feet to 11732 feet.

Curve type(s) available-

Summary of LOGDEX Data Base

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

137. LOGDEX unique identification number- 211

Operator/Company- PAN AMERICAN

Well name- HOUSTON NEGRO HOSPITAL 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-41E-3

API number- 42-167-

Log type- Electrical

Logs available from 1526 feet to 12078 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

138. LOGDEX unique identification number- 212

Operator/Company- HUMBLE

Well name- BAYOU DEVELOPMENT CO. B-14

Location- Galveston County, Texas

Township-Range-Section location- 5S-41E-4

API number- 42-167-

Log type- Induction Electrical

Logs available from 2000 feet to 13074 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

139. LOGDEX unique identification number- 213

Operator/Company- PAN AMERICAN

Well name- R. B. PETERS 5

Location- Galveston County, Texas

Township-Range-Section location- 5S-41E-4

Abstract/Tract/Block- A- 17

API number- 42-167- 988

HEADER data base unique number- 11293

Date of completion- 3/27/59

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 250 feet to 15052 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral
Induction Conductivity
Induction Resistivity

140. LOGDEX unique identification number- 214

Operator/Company- SUPERIOR

Well name- SUPERIOR OIL COMPANY FEE 12

Location- Galveston County, Texas

Summary of LOGDEX Data Base

Township-Range-Section location- 5S-41E-5

Abstract/Tract/Block- A- 17

API number- 42-167- 30057

HEADER data base unique number- 11294

Date of completion- 12/ 3/71

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 3250 feet to 14366 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

141. LOGDEX unique identification number- 215

Operator/Company- SUPERIOR

Well name- SUPERIOR OIL COMPANY FEE 14

Location- Galveston County, Texas

Township-Range-Section location- 5S-41E-5

API number- 42-167-

Log type- Induction Electrical

Logs available from 1550 feet to 9016 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

142. LOGDEX unique identification number- 216

Operator/Company- PAN AMERICAN

Well name- DOLLAR BAY FIG CORP. 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-41E-6

Abstract/Tract/Block- A- 4

API number- 42-167- 965

HEADER data base unique number- 11797

Date of completion- 6/24/54

Well Classification code- D&A

Log type- Electrical

Logs available from 2130 feet to 11984 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

143. LOGDEX unique identification number- 217

Operator/Company- PAN AMERICAN

Well name- SOUTH GILLOCK COMM. M-1

Location- Galveston County, Texas

Township-Range-Section location- 5S-41E-8

API number- 42-167-

Log type- Electrical

Logs available from 1600 feet to 9602 feet.

Curve type(s) available-

Self Potential

Summary of LOGDEX Data Base

Short Normal
Amplified Short Normal
Long Normal
Lateral

144. LOGDEX unique identification number- 218

Operator/Company- GENERAL CRUDE

Well name- GCO-DOE PLEASANT BAYOU 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-9

Abstract/Tract/Block- A- 107

API number- 42- 39- 31236

HEADER data base unique number- 18218

Date of completion- 1/13/78

Well Classification code- J&A

Log type- Porosity Neutron Compensated

Logs available from 1290 feet to 8518 feet.

Curve type(s) available-

Porosity
Caliper
Gamma Ray API Units
Density API Units
Monitor

Log type- Induction Electrical

Logs available from 8490 feet to 12322 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Log type- Dual Indcution

Logs available from 1300 feet to 14772 feet.

Curve type(s) available-

Self Potential
Focussed Resistivity
Amplified Focussed Resistivity
Induction Conductivity
Induction Resistivity

Log type- Velocity

Logs available from 1300 feet to 14772 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

145. LOGDEX unique identification number- 219

Operator/Company- HOUSTON OIL & MINERALS

Well name- E. W. BOYT 1

Location- Galveston County, Texas

Township-Range-Section location- 5S-42E-7

Abstract/Tract/Block- A- 162

API number- 42-167- 30127

HEADER data base unique number- 11800

Date of completion- 12/29/73

Well Classification code- D&A

Log type- Induction Electrical .

Logs available from 3500 feet to 13428 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity

Summary of LOGDEX Data Base

146. LOGDEX unique identification number- 220
Operator/Company- HOUSTON OIL & MINERALS
Well name- 342 1
Location- Galveston County, Texas
Township-Range-Section location- 5S-42E-7
Abstract/Tract/Block- T- 342
API number- 42-167- 30087
HEADER data base unique number- 20406
Date of completion- 9/25/72
Well Classification code- GAS
Log type- Induction Electrical
Logs available from 200 feet to 12976 feet.
Curve type(s) available-
Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity

147. LOGDEX unique identification number- 222
Operator/Company- HUMBLE
Well name- 113 A-1
Location- Galveston County, Texas
Township-Range-Section location- 5S-42E-9
API number- 42-167-
Log type- Electrical
Logs available from 260 feet to 14114 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Long Normal
Lateral

148. LOGDEX unique identification number- 223

Operator/Company- HUMBLE

Well name- C. M. ARMSTRONG 27

Location- Kenedy County, Texas

Township-Range-Section location- 26S-18E-3

Abstract/Tract/Block- A- 3

API number- 42-261- 30073

HEADER data base unique number- 14963

Date of completion- 12/18/72

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2000 feet to 10736 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Resistivity

149. LOGDEX unique identification number- 224

Operator/Company- HUMBLE

Well name- CHARLES M. ARMSTRONG 8

Location- Kenedy County, Texas

Township-Range-Section location- 25S-18E-8

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 3

API number- 42-261- 223

HEADER data base unique number- 14868

Date of completion- 6/28/55

Well Classificattion code- D&A

Log type- Electrical

Logs available from 100 feet to 16020 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal

150. LOGDEX unique identification number- 225

Operator/Company- HUMBLE

Well name- S. K. EAST 54

Location- Kenedy County, Texas

Township-Range-Section location- 24S-18E-8

Abstract/Tract/Block- A- 36

API number- 42-261- 30067

HEADER data base unique number- 15170

Date of completion- 11/16/72

Well Classificattion code- D&A

Log type- Induction Electrical

Logs available from 2670 feet to 14470 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

151. LOGDEX unique identification number- 226
 Operator/Company- HUMBLE
 Well name- MRS. S. K. EAST 41
 Location- Kenedy County, Texas
 Township-Range-Section location- 25S-18E-1
 Abstract/Tract/Block- A- 36
 API number- 42-261- 480
 HEADER data base unique number- 11790
 Date of completion- 8/ 5/68
 Well Classificattion code- D&A

 Log type- Induction Electrical
 Logs available from 2600 feet to 15066 feet.
 Curve type(s) available-
 Self Potential
 Short Normal
 Induction Resistivity

152. LOGDEX unique identification number- 227
 Operator/Company- HUMBLE
 Well name- MRS. S. K. EAST 22
 Location- Kenedy County, Texas
 Township-Range-Section location- 25S-18E-3
 Abstract/Tract/Block- A- 36
 API number- 42-261- 393
 HEADER data base unique number- 15105
 Date of completion- 6/13/65
 Well Classificattion code- D&A

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 60 feet to 17048 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Resistivity

153. LOGDEX unique identification number- 228

Operator/Company- LAMAR HUNT

Well name- FLENIKEN 1

Location- Karnes County, Texas

Township-Range-Section location- 9S-19E-8

Abstract/Tract/Block- A- 13

API number- 42-255- 30121

HEADER data base unique number- 1197

Date of completion- 3/30/72

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 4300 feet to 16042 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

154. LOGDEX unique identification number- 229

Operator/Company- DIXEL RESOURCES

Well name- R. J. ROEDER 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-20E-3

Abstract/Tract/Block- A- 223

API number- 42-123- 30170

HEADER data base unique number- 11407

Date of completion- 8/ 5/74

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 3500 feet to 13666 feet.

Curve type(s) available-

Self Potential
Induction Resistivity
Focussed Resistivity

155. LOGDEX unique identification number- 230

Operator/Company- LONE STAR PRODUCING

Well name- ALBERT JANK 1

Location- Goliad County, Texas

Township-Range-Section location- 10S-20E-6

Abstract/Tract/Block- A- 340

API number- 42-175- 2112

HEADER data base unique number- 2006

Date of completion- 2/ 4/69

Well Classification code- D&A .

Log type- Induction Electrical

Logs available from 1800 feet to 14020 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

Summary of LOGDEX Data Base

156. LOGDEX unique identification number- 232
Operator/Company- EXXON
Well name- C. M. ARMSTRONG 31
Location- Kenedy County, Texas
Township-Range-Section location- 26S-18E-2
Abstract/Tract/Block- A- 3
API number- 42-261- 30119
HEADER data base unique number- 15102
Date of completion- 11/18/74
Well Classification code- GAS

Log type- Induction Electrical
Logs available from 2050 feet to 10230 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Resistivity

157. LOGDEX unique identification number- 233
Operator/Company- SHELL
Well name- E. A. SIBLEY 1
Location- Lavaca County, Texas
Township-Range-Section location- 7S-25E-5
Abstract/Tract/Block- A- 554
API number- 42-285- 473
HEADER data base unique number- 11337
Date of completion- 11/12/62
Well Classification code- D&A

Log type- Induction Electrical

Logs available from 3100 feet to 15600 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

158. LOGDEX unique identification number- 234

Operator/Company- GULF

Well name- W. V. ROELL 1

Location- Victoria County, Texas

Township-Range-Section location- 9S-24E-4

Abstract/Tract/Block- A- 20

API number- 42-469- 774

HEADER data base unique number- 15072

Date of completion- 11/28/59

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 600 feet to 10046 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

159. LOGDEX unique identification number- 235

Operator/Company- CHEVRON

Well name- R. G. JACOBS 1

Location- Goliad County, Texas

Township-Range-Section location- 10S-22E-9

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 106

API number- 42-175- 30105

HEADER data base unique number- 11448

Date of completion- 2/ 6/72

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 100 feet to 13134 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

160. LOGDEX unique identification number- 236

Operator/Company- SHELL

Well name- W. H. CARROLL 1

Location- DeWitt County, Texas

Township-Range-Section location- 7S-24E-7

Abstract/Tract/Block- A- 157

API number- 42-123- 32

HEADER data base unique number- 1256

Date of completion- 3/ 8/60

Well Classification code- GAS

Log type- Electrical

Logs available from 100 feet to 19068 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal

161. LOGDEX unique identification number- 237
 Operator/Company- MAGNOLIA
 Well name- F. G. MANN 1
 Location- DeWitt County, Texas
 Township-Range-Section location- 8S-20E-6
 Abstract/Tract/Block- A- 451
 API number- 42-123- 981
 HEADER data base unique number- 1261
 Date of completion- 8/20/53
 Well Classification code- D&A

 Log type- Electrical
 Logs available from 100 feet to 10376 feet.
 Curve type(s) available-
 Self Potential
 Short Normal
 Long Normal

162. LOGDEX unique identification number- 238
 Operator/Company- WEAVER ACQUISITION
 Well name- HILDRED BOLTON 1
 Location- DeWitt County, Texas
 Township-Range-Section location- 7S-23E-7
 Abstract/Tract/Block- A- 421
 API number- 42-123- 30347
 HEADER data base unique number- 15079
 Date of completion- 1/16/77
 Well Classification code- D&A

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 2000 feet to 11212 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

163. LOGDEX unique identification number- 239

Operator/Company- MONSANTO

Well name- KULAWIK 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-21E-5

Abstract/Tract/Block- A- 116

API number- 42-123- 1083

HEADER data base unique number- 20008

Date of completion- 6/26/68

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1600 feet to 13034 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

164. LOGDEX unique identification number- 240

Operator/Company- SHELL

Well name- CORA S. BROWN 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-21E-4

Abstract/Tract/Block- A- 219

API number- 42-123- 30020

HEADER data base unique number- 1258

Date of completion- 4/16/70

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 100 feet to 15700 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

165. LOGDEX unique identification number- 241

Operator/Company- LONE STAR PRODUCING

Well name- BERTHA MUELLER 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-22E-7

API number- 42-123-

Log type- Induction Electrical

Logs available from 1750 feet to 13524 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

166. LOGDEX unique identification number- 242

Operator/Company- ATLANTIC RICHFIELD

Well name- R. A. HARTMAN 1

Summary of LOGDEX Data Base

Location- DeWitt County, Texas

Township-Range-Section location- 8S-23E-8

API number- 42-123-

Log type- Induction Electrical

Logs available from 2100 feet to 10396 feet.

Curve type(s) available-

Self Potential
Induction Resistivity
Focussed Resistivity

Log type- Velocity

Logs available from 2020 feet to 16002 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper
Gamma Ray API Units

167. LOGDEX unique identification number- 243

Operator/Company- STANDARD OIL COMPANY OF TEXAS

Well name- LOUIS TRAUTWEIN ET AL 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-22E-2

Abstract/Tract/Block- A- 172

API number- 42-123- 557

HEADER data base unique number- 12370

Date of completion- 5/20/61

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1850 feet to 13752 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

Log type- Velocity

Logs available from 100 feet to 13738 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

168. LOGDEX unique identification number- 244

Operator/Company- LONE STAR PRODUCING

Well name- FRIEDA VOGT 1

Location- Victoria County, Texas

Township-Range-Section location- 9S-23E-5

API number- 42-469-

Log type- Induction Electrical

Logs available from 1800 feet to 12106 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

169. LOGDEX unique identification number- 245

Operator/Company- MOBIL

Well name- M. L. SPEARY 1

Location- Karnes County, Texas

Township-Range-Section location- 10S-19E-2

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 290

API number- 42-255- 270

HEADER data base unique number- 12480

Date of completion- 3/29/61

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1100 feet to 14402 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

170. LOGDEX unique identification number- 246

Operator/Company- HUMBLE OIL AND REFINING

Well name- MARY A. MEYER 1

Location- Goliad County, Texas

Township-Range-Section location- 10S-21E-2

API number- 42-175-

Log type- Induction Electrical

Logs available from 1600 feet to 13042 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity

171. LOGDEX unique identification number- 247

Operator/Company- PAN AMERICAN

Well name- C. A. O'CONNOR 1

Location- Waller County, Texas

Township-Range-Section location- 2N-32E-4

Abstract/Tract/Block- A- 74

API number- 42-473- 314

HEADER data base unique number- 14630

Date of completion- 1/29/64

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2540 feet to 12034 feet.

Curve type(s) available-

Self Potential

Short Normal

Induction Conductivity

172. LOGDEX unique identification number- 248

Operator/Company- SINCLAIR OIL AND GAS

Well name- FOSTER LUMBER CO. 1

Location- Montgomery County, Texas

Township-Range-Section location- 2N-39E-4

API number- 42-339-

Log type- Electrical

Logs available from 2600 feet to 12002 feet.

Curve type(s) available-

Self Potential

Short Normal

Long Normal

173. LOGDEX unique identification number- 249

Summary of LOGDEX Data Base

Operator/Company- SUPERIOR

Well name- LAKE CREEK UNIT 30

Location- Montgomery County, Texas

Township-Range-Section location- 2N-36E-3

Abstract/Tract/Block- A- 397

API number- 42-339- 1086

HEADER data base unique number- 14585

Date of completion- 11/30/63

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 2736 feet to 14724 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

174. LOGDEX unique identification number- 250

Operator/Company- MOBIL

Well name- BENDER ESTATE FARM 1

Location- Montgomery County, Texas

Township-Range-Section location- 1N-38E-3

Abstract/Tract/Block- A- 351

API number- 42-339- 1739

HEADER data base unique number- 14587

Date of completion- 8/ 6/62

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 100 feet to 14884 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

175. LOGDEX unique identification number- 252

Operator/Company- SINCLAIR OIL AND GAS

Well name- HENRY KREZDORN 1

Location- Harris County, Texas

Township-Range-Section location- 1N-33E-1

API number- 42-201-

Log type- Electrical

Logs available from 2500 feet to 12012 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal

176. LOGDEX unique identification number- 253

Operator/Company- SUN

Well name- FOSTER 34

Location- Montgomery County, Texas

Township-Range-Section location- 2N-38E-3

Abstract/Tract/Block- A- 98

API number- 42-339- 30386

HEADER data base unique number- 11707

Date of completion- 1/23/77

Well Classification code- GAS

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 2000 feet to 11486 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

177. LOGDEX unique identification number- 254

Operator/Company- SUPERIOR

Well name- T. E. MOSTYN 1

Location- Montgomery County, Texas

Township-Range-Section location- 2N-35E-2

API number- 42-339-

Log type- Induction Electrical

Logs available from 1800 feet to 11492 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

178. LOGDEX unique identification number- 255

Operator/Company- CARELTON SPEED, JR.

Well name- SAUERBRUNN ET AL 1

Location- Grimes County, Texas

Township-Range-Section location- 2N-34E-3

API number- 42-185-

Log type- Induction Electrical

Logs available from 1400 feet to 12024 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

179. LOGDEX unique identification number- 256
Operator/Company- MANA OIL & ASSOCIATED OIL AND GAS
Well name- J. H. SNITH 1
Location- Waller County, Texas
Township-Range-Section location- 2N-33E-4
API number- 42-473-

Log type- Induction Electrical

Logs available from 1550 feet to 11042 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

180. LOGDEX unique identification number- 257
Operator/Company- HUMBLE
Well name- FOSTER LUMBER COMPANY 1
Location- Harris County, Texas
Township-Range-Section location- 1N-39E-7
Abstract/Tract/Block- A- 757
API number- 42-201- 1032
HEADER data base unique number- 11096
Date of completion- 12/29/62

Summary of LOGDEX Data Base

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 150 feet to 13216 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

181. LOGDEX unique identification number- 258

Operator/Company- HUMBLE

Well name- TOMBALL GAS UNIT 11 1

Location- Harris County, Texas

Township-Range-Section location- 1N-36E-4

API number- 42-201-

Log type- Induction Electrical

Logs available from 200 feet to 10212 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Gamma Ray API Units

182. LOGDEX unique identification number- 259

Operator/Company- SINCLAIR

Well name- MCCRABB 1

Location- Montgomery County, Texas

Township-Range-Section location- 1N-34E-1

Abstract/Tract/Block- A- 234

API number- 42-339- 1015

HEADER data base unique number- 14877

Date of completion- 3/24/55

Well Classification code- D&A

Log type- Electrical

Logs available from 2540 feet to 11022 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal

183. LOGDEX unique identification number- 261

Operator/Company- GOODALE BERTMAN

Well name- E. D. MAYNARD 1

Location- Montgomery County, Texas

Township-Range-Section location- 2N-38E-2

API number- 42-339-

Log type- Induction Electrical

Logs available from 2030 feet to 10612 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

184. LOGDEX unique identification number- 262

Operator/Company- GENERAL CRUDE

Well name- GCO-DOE PLEASANT BAYOU 2

Summary of LOGDEX Data Base

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-9

API number- 42- 39-

Log type- Dual Indcution

Logs available from 1410 feet to 14340 feet.

Curve type(s) available-

Self Potential
Induction Resistivity
Focussed Resistivity
Gamma Ray Company Units

Log type- Velocity

Logs available from 1410 feet to 16514 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Gamma Ray API Units

Log type- Induction Electrical

Logs available from 8500 feet to 16500 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Caliper

Log type- Temperature

Logs available from 160 feet to 16458 feet.

Curve type(s) available-

Temperature

Log type- Decay

Logs available from 4900 feet to 16402 feet.

Curve type(s) available-

Sigma
Ratio
Monitor

Log type- Porosity Neutron Compensated

Logs available from 14230 feet to 16522 feet.

Curve type(s) available-

Porosity
Caliper
Gamma Ray API Units
Density API Units
Monitor

Log type- Spectralog

Logs available from 13700 feet to 16426 feet.

Curve type(s) available-

Uranium
Thorium
Potassium
Gamma Ray API Units

185. LOGDEX unique identification number- 263

Operator/Company- SPARTA OIL

Well name- J. HARVEY SHUTTLES ET AL 1

Location- Harris County, Texas

Township-Range-Section location- 2S-37E-8

Abstract/Tract/Block- A- 31

API number- 42-201- 646 .

HEADER data base unique number- 11070

Date of completion- 9/12/50

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 100 feet to 8860 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

186. LOGDEX unique identification number- 264

Operator/Company- CROWN CENTRAL, ACORN AND CAULKINS

Well name- LUCILLE FISHER 1

Location- Harris County, Texas

Township-Range-Section location- 2S-35E-8

Abstract/Tract/Block- A- 193

API number- 42-201- 4130

HEADER data base unique number- 11190

Date of completion- 5/ 4/60

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2080 feet to 8180 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

187. LOGDEX unique identification number- 265

Operator/Company- EXXON

Well name- KGFU WELL #W-35 1

Location- Waller County, Texas

Township-Range-Section location- 2S-34E-9

API number- 42-473-

Log type- Induction Electrical

Logs available from 2470 feet to 11620 feet.

Curve type(s) available-

Self Potential
Induction Resistivity
Focussed Resistivity

188. LOGDEX unique identification number- 266

Operator/Company- EXXON

Well name- KGFU WELL #W-45 2

Location- Waller County, Texas

Township-Range-Section location- 2S-33E-1

Abstract/Tract/Block- A- 52

API number- 42-473- 125

HEADER data base unique number- 11174

Date of completion- 8/30/58

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2950 feet to 11242 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity

189. LOGDEX unique identification number- 267

Operator/Company- MOUND

Well name- L. F. FUQUA 1

Location- Waller County, Texas

Summary of LOGDEX Data Base

Township-Range-Section location- 2S-32E-1

API number- 42-473-

Log type- Electrical

Logs available from 980 feet to 8178 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal

190. LOGDEX unique identification number- 268

Operator/Company- SOUTHERN NATURAL GAS

Well name- FRANK UHYREK 1

Location- Austin County, Texas

Township-Range-Section location- 3S-32E-9

Abstract/Tract/Block- A- 164

API number- 42- 15- 683

HEADER data base unique number- 11585

Date of completion- 12/15/66

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 200 feet to 13026 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

191. LOGDEX unique identification number- 269

Operator/Company- MOUND
Well name- JOHN H. ENGLAND 1
Location- Waller County, Texas
Township-Range-Section location- 3S-33E-3
Abstract/Tract/Block- A- 20
API number- 42-473- 310
HEADER data base unique number- 11226
Date of completion- 7/ 9/62
Well Classificattion code- D&A

Log type- Induction Electrical
Logs available from 112 feet to 13554 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Conductivity

192. LOGDEX unique identification number- 270
Operator/Company- J P OWEN
Well name- JOHN H. ENGLAND 1
Location- Waller County, Texas
Township-Range-Section location- 3S-33E-3
Abstract/Tract/Block- A- 20
API number- 42-473- 310
HEADER data base unique number- 11587
Date of completion- 7/ 9/64
Well Classificattion code- D&A

Log type- Induction Electrical
Logs available from 12050 feet to 16070 feet.

Summary of LOGDEX Data Base

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

193. LOGDEX unique identification number- 271

Operator/Company- PURE

Well name- N. A. BINZ 1

Location- Fort Bend County, Texas

Township-Range-Section location- 3S-34E-5

API number- 42-157-

Log type- Induction Electrical

Logs available from 280 feet to 13538 feet.

Curve type(s) available-

Self Potential
Short Normal
Lateral
Induction Conductivity

194. LOGDEX unique identification number- 272

Operator/Company- CERRO DE PASCO ET AL

Well name- EDGAR BROWN ET AL 1

Location- Harris County, Texas .

Township-Range-Section location- 3S-35E-1

Abstract/Tract/Block- A- 19

API number- 42-201- 3113

HEADER data base unique number- 11598

Date of completion- 8/23/61

Well Classificattion code- D&A

Log type- Induction Electrical

Logs available from 1024 feet to 8362 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

195. LOGDEX unique identification number- 273

Operator/Company- CERRO DE PASCO & C H OSMOND

Well name- BESSIE BUDEWIG 1

Location- Harris County, Texas

Township-Range-Section location- 3S-36E-4

Abstract/Tract/Block- A- 406

API number- 42-201- 4426

HEADER data base unique number- 11229

Date of completion- 12/ 7/56

Well Classification code- D&A

Log type- Electrical

Logs available from 1266 feet to 9022 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal

196. LOGDEX unique identification number- 274

Operator/Company- EDWIN L COX

Well name- J. W. ATKINSON 1

Location- McMullen County, Texas

Township-Range-Section location- 16S-12E-1

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 657

API number- 42-311- 30504

HEADER data base unique number- 12993

Date of completion- 1/12/77

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 830 feet to 9552 feet.

Curve type(s) available-

Self Potential

Lateral

Induction Conductivity

197. LOGDEX unique identification number- 275

Operator/Company- MID CENTURY OIL AND GAS

Well name- WILLIAM HUBBEND 1

Location- McMullen County, Texas

Township-Range-Section location- 16S-11E-1

Abstract/Tract/Block- A-1043

API number- 42-311- 1843

HEADER data base unique number- 1211

Date of completion- 8/15/66

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1010 feet to 8058 feet.

Curve type(s) available-

Self Potential

Short Normal

Induction Conductivity

198. LOGDEX unique identification number- 276
Operator/Company- HARKINS AND COMPANY AND HUMBLE
Well name- VIRGINIA RAGSDALE SEC 120 1
Location- Duval County, Texas
Township-Range-Section location- 16S-13E-9
API number- 42-131-

Log type- Induction Electrical
Logs available from 1024 feet to 11172 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Conductivity

199. LOGDEX unique identification number- 277
Operator/Company- MARINE CONTRACTORS AND SUPPLY
Well name- HAHN - WEIDERNEHR 1
Location- Duval County, Texas
Township-Range-Section location- 17S-11E-7
Abstract/Tract/Block- A- 435
API number- 42-131- 31154
HEADER data base unique number- 13102
Date of completion- 3/12/75
Well Classification code- GAS

Log type- Induction Electrical
Logs available from 580 feet to 10230 feet.
Curve type(s) available-

Summary of LOGDEX Data Base

Self Potential
Short Normal
Induction Conductivity

200. LOGDEX unique identification number- 278

Operator/Company- TEXACO

Well name- S. G. MARSHALL - STATE 1

Location- Duval County, Texas

Township-Range-Section location- 17S-12E-1

Abstract/Tract/Block- A-2123

API number- 42-131- 2067

HEADER data base unique number- 11639

Date of completion- 4/10/63

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 100 feet to 13522 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

201. LOGDEX unique identification number- 279

Operator/Company- EL PASO NATURAL.GAS

Well name- FARMERS LIFE YATES RANCH 1

Location- Duval County, Texas

Township-Range-Section location- 17S-13E-6

API number- 42-131-

Log type- Induction Electrical

Logs available from 1500 feet to 10306 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

202. LOGDEX unique identification number- 280

Operator/Company- HUMBLE

Well name- PAUL E. WHITE "B" 98

Location- Duval County, Texas

Township-Range-Section location- 18S-11E-2

Abstract/Tract/Block- A- 808

API number- 42-131- 10868

HEADER data base unique number- 11659

Date of completion- 7/12/66

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2620 feet to 11176 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Gamma Ray API Units

203. LOGDEX unique identification number- 281

Operator/Company- MOODY PROPERTIES AND SOUTHLAND DRILLING

Well name- NICOLAS CANTU 1

Location- Duval County, Texas

Township-Range-Section location- 18S-13E-4

Summary of LOGDEX Data Base

API number- 42-131-

Log type- Induction Electrical

Logs available from 262 feet to 7512 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

204. LOGDEX unique identification number- 282

Operator/Company- EASON

Well name- PETERS ESTATE 1

Location- Duval County, Texas

Township-Range-Section location- 19S-11E-9

Abstract/Tract/Block- A- 385

API number- 42-131- 31372

HEADER data base unique number- 13316

Date of completion- 3/17/75

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1200 feet to 11270 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

205. LOGDEX unique identification number- 283

Operator/Company- SHELL

Well name- J. B. STEGALL "A" 1

Location- Duval County, Texas

Township-Range-Section location- 18S-12E-6

Abstract/Tract/Block- A- 991

API number- 42-131- 11146

HEADER data base unique number- 13211

Date of completion- 10/21/68

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1550 feet to 15708 feet.

Curve type(s) available-

Self Potential

Short Normal

Induction Conductivity

206. LOGDEX unique identification number- 284

Operator/Company- CHERRYVILLE CORPORATION

Well name- WILLIAMS 1

Location- Live Oak County, Texas

Township-Range-Section location- 14S-16E-1

Abstract/Tract/Block- A- 178

API number- 42-297- 2782

HEADER data base unique number- 12869

Date of completion- 4/20/68 .

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1550 feet to 10428 feet.

Curve type(s) available-

Self Potential

Short Normal

Summary of LOGDEX Data Base

Induction Conductivity

207. LOGDEX unique identification number- 285
Operator/Company- HUMBLE
Well name- C. L. MCCASLIN 12
Location- Live Oak County, Texas
Township-Range-Section location- 16S-16E-3
Abstract/Tract/Block- A- 86
API number- 42-297- 30301
HEADER data base unique number- 20212
Date of completion- 12/14/71
Well Classification code- GAS

Log type- Induction Electrical
Logs available from 1640 feet to 7032 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Conductivity

208. LOGDEX unique identification number- 286
Operator/Company- KILROY , TESORO AND SUBURBAN
Well name- ROYCE PASSMORE 1 .
Location- Live Oak County, Texas
Township-Range-Section location- 16S-15E-3
Abstract/Tract/Block- A- 102
API number- 42-297- 30331
HEADER data base unique number- 15803
Date of completion- 6/25/72

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 2520 feet to 11590 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

209. LOGDEX unique identification number- 287

Operator/Company- HUMBLE

Well name- T. M. BROOKSHIRE 1

Location- Live Oak County, Texas

Township-Range-Section location- 16S-14E-6

API number- 42-297-

Log type- Induction Electrical

Logs available from 130 feet to 14112 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

210. LOGDEX unique identification number- 288

Operator/Company- INTEGRAL ENERGY

Well name- LENNOX-BURNS GAS UNIT A-1

Location- Live Oak County, Texas

Township-Range-Section location- 14S-15E-8

API number- 42-297-

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 1000 feet to 11182 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

211. LOGDEX unique identification number- 289

Operator/Company- TIDEWATER

Well name- MABEL W. HALL ESTATE A-1

Location- Live Oak County, Texas

Township-Range-Section location- 15S-16E-4

Abstract/Tract/Block- A- 94

API number- 42-297- 2079

HEADER data base unique number- 12947

Date of completion- 3/20/65

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1150 feet to 11524 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

212. LOGDEX unique identification number- 290

Operator/Company- STANDARD OIL COMPANY OF TEXAS

Well name- MRS. CLAY WEST BURNS 1

Location- Live Oak County, Texas

Township-Range-Section location- 15S-15E-5

Abstract/Tract/Block- A- 414

API number- 42-297- 1205

HEADER data base unique number- 14575

Date of completion- 3/15/60

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 80 feet to 14858 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

213. LOGDEX unique identification number- 291

Operator/Company- DAVIS

Well name- SANGER HEIRS 1

Location- Live Oak County, Texas

Township-Range-Section location- 15S-14E-6

Abstract/Tract/Block- A- 860

API number- 42-297- 30852

HEADER data base unique number- 12895

Date of completion- 9/ 3/76

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1050 feet to 10574 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

Summary of LOGDEX Data Base

214. LOGDEX unique identification number- 292
Operator/Company- M.P.S PRODUCTION -NORTH CENTRAL OIL -HARRY HURT
Well name- DOUGHERTY ESTATE 1
Location- Live Oak County, Texas
Township-Range-Section location- 14S-14E-5
Abstract/Tract/Block- A-1010
API number- 42-297- 736
HEADER data base unique number- 12823
Date of completion- 8/26/61
Well Classification code- GAS

Log type- Induction Electrical
Logs available from 730 feet to 8104 feet.
Curve type(s) available-
Self Potential
Short Normal
Lateral
Induction Conductivity

215. LOGDEX unique identification number- 293
Operator/Company- PAN AMERICAN
Well name- BROWN 1
Location- Harris County, Texas .
Township-Range-Section location- 1S-36E-8
API number- 42-201-

Log type- Induction Electrical
Logs available from 100 feet to 15500 feet.
Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Gamma Ray API Units

216. LOGDEX unique identification number- 294
Operator/Company- HOUSTON NATURAL GAS
Well name- HAMILL GA UNIT 2 1
Location- Harris County, Texas
Township-Range-Section location- 1S-37E-4
Abstract/Tract/Block- A- 262
API number- 42-201- 7853
HEADER data base unique number- 15038
Date of completion- 9/10/61
Well Classification code- GAS

Log type- Induction Electrical
Logs available from 2558 feet to 14706 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Conductivity
Gamma Ray API Units

217. LOGDEX unique identification number- 295
Operator/Company- HUMBLE
Well name- T. E. SPARKS 1
Location- Waller County, Texas
Township-Range-Section location- 1S-36E-6
Abstract/Tract/Block- A- 174
API number- 42-473- 30027

Summary of LOGDEX Data Base

HEADER data base unique number- 11083

Date of completion- 9/ 4/72

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 230 feet to 11184 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

218. LOGDEX unique identification number- 296

Operator/Company- STANDARD OIL COMPNAY OF TEXAS

Well name- H. J. LONGENBAUGH 1-1

Location- Harris County, Texas

Township-Range-Section location- 1S-35E-4

Abstract/Tract/Block- A- 432

API number- 42-201- 3941

HEADER data base unique number- 11088

Date of completion- 4/ 4/61

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1720 feet to 15010 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

219. LOGDEX unique identification number- 297

Operator/Company- PRAIRE PRODUCING AND HARRY HURT

Well name- WILBERT GOEBAL ET AL 1

Location- Austin County, Texas

Township-Range-Section location- 2S-30E-2

Abstract/Tract/Block- A- 2

API number- 42- 15- 30134

HEADER data base unique number- 11156

Date of completion- 11/10/73

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2440 feet to 10854 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

220. LOGDEX unique identification number- 298

Operator/Company- SHELL ET AL

Well name- SEALY GAS UNIT 1

Location- Austin County, Texas

Township-Range-Section location- 2S-31E-9

API number- 42- 15-

Log type- Induction Electrical

Logs available from 2530 feet to 15512 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

Summary of LOGDEX Data Base

221. LOGDEX unique identification number- 299
Operator/Company- KING RESOURCES
Well name- MARY LYLE 1
Location- Colorado County, Texas
Township-Range-Section location- 3S-29E-8
API number- 42- 89-

Log type- Induction Electrical
Logs available from 2550 feet to 9608 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Conductivity

222. LOGDEX unique identification number- 300
Operator/Company- NEWMONT OIL AND TIDEWATER OIL
Well name- ANNABELL EVERETT 1
Location- Colorado County, Texas
Township-Range-Section location- 3S-30E-5
Abstract/Tract/Block- A- 687
API number- 42- 89- 904
HEADER data base unique number- 11223
Date of completion- 6/13/67
Well Classification code- D&A

Log type- Induction Electrical
Logs available from 4000 feet to 12156 feet.
Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

223. LOGDEX unique identification number- 301
Operator/Company- SUNDANCE OIL, MAY PETROLEUM AND STUARCO OIL
Well name- BEST 2
Location- Austin County, Texas
Township-Range-Section location- 3S-31E-5
API number- 42- 15-

Log type- Induction Electrical
Logs available from 2750 feet to 13774 feet.
Curve type(s) available-
Self Potential
Induction Conductivity
Focussed Resistivity

224. LOGDEX unique identification number- 302
Operator/Company- HALBOUTY MICHEL T
Well name- FOSTER-GULF 1
Location- Montgomery County, Texas
Township-Range-Section location- 3N-39E-5
Abstract/Tract/Block- A- 310
API number- 42-339- 25
HEADER data base unique number- 14579
Date of completion- 9/ 9/59
Well Classificattion code- GAS

Log type- Induction Electrical

Summary of LOGDEX Data Base

Logs available from 1850 feet to 10954 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

225. LOGDEX unique identification number- 303

Operator/Company- MORAN

Well name- RANDALL CARTWRIGHT 1

Location- Montgomery County, Texas

Township-Range-Section location- 3N-37E-4

Abstract/Tract/Block- A- 289

API number- 42-339- 30078

HEADER data base unique number- 11418

Date of completion- 11/ 8/72

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2410 feet to 12440 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

226. LOGDEX unique identification number- 304

Operator/Company- MCCULLOCH AND VENUS

Well name- E. G. FROST ESTATE 1

Location- Montgomery County, Texas

Township-Range-Section location- 3N-36E-8

Abstract/Tract/Block- A- 18

API number- 42-339- 30079

HEADER data base unique number- 11138

Date of completion- 6/ 8/73

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2720 feet to 14002 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

227. LOGDEX unique identification number- 305

Operator/Company- MOBIL

Well name- CHESTERVILLE 8

Location- Colorado County, Texas

Township-Range-Section location- 4S-31E-3

Abstract/Tract/Block- A- 707

API number- 42- 89- 909

HEADER data base unique number- 11669

Date of completion- 8/10/67

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1560 feet to 9600 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

Summary of LOGDEX Data Base

228. LOGDEX unique identification number- 306

Operator/Company- TEX-STAR AND HARKINS

Well name- T. P. HALEY TRUST 1

Location- Colorado County, Texas

Township-Range-Section location- 4S-30E-5

Abstract/Tract/Block- A- 239

API number- 42- 89- 289

HEADER data base unique number- 11658

Date of completion- 12/17/61

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1030 feet to 10022 feet.

Curve type(s) available-

Self Potential

Short Normal

Induction Conductivity

229. LOGDEX unique identification number- 307

Operator/Company- TEXAS OIL AND GAS

Well name- OSCAR BUNGE 1

Location- Colorado County, Texas

Township-Range-Section location- 4S-29E-8

Abstract/Tract/Block- A- 48.

API number- 42- 89- 30423

HEADER data base unique number- 15573

Date of completion- 5/ 7/75

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 1300 feet to 10572 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

230. LOGDEX unique identification number- 308

Operator/Company- CRESCENT

Well name- JAUN G. BENAVIDES 2

Location- Zapata County, Texas

Township-Range-Section location- 26S- 6E-8

Abstract/Tract/Block- A- 71

API number- 42-507- 1998

HEADER data base unique number- 13606

Date of completion- 6/29/62

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 200 feet to 11932 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

231. LOGDEX unique identification number- 309

Operator/Company- TEXAS OIL AND GAS

Well name- O. V. GUERRA "L" 1

Location- Zapata County, Texas

Township-Range-Section location- 26S- 7E-8

API number- 42-507-

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 1000 feet to 9000 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

232. LOGDEX unique identification number- 310

Operator/Company- HUGO ALLEN

Well name- GARCIA-VILLAREAL 1

Location- Webb County, Texas

Township-Range-Section location- 20S- 9E-9

API number- 42-479-

Log type- Induction Electrical

Logs available from 1450 feet to 8514 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

233. LOGDEX unique identification number- 311

Operator/Company- MOBIL

Well name- BRENNAN BENAVIDES "B" 1

Location- Duval County, Texas

Township-Range-Section location- 21S-10E-7

API number- 42-131-

Log type- Induction Electrical

Logs available from 100 feet to 13652 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Gamma Ray API Units

•

234. LOGDEX unique identification number- 312

Operator/Company- ATLANTIC REFINING

Well name- E. GARCIA ESTATE "A" 1

Location- Webb County, Texas

Township-Range-Section location- 22S- 9E-9

Abstract/Tract/Block- A-1393

API number- 42-479- 4661

HEADER data base unique number- 11714

Date of completion- 7/15/64

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 100 feet to 10008 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

235. LOGDEX unique identification number- 313

Operator/Company- COASTAL STATES

Well name- V. L. PUIG 1

Location- Webb County, Texas

Summary of LOGDEX Data Base

Township-Range-Section location- 22S- 9E-2

Abstract/Tract/Block- A-1996

API number- 42-479- 4703

HEADER data base unique number- 14637

Date of completion- 2/ 1/65

Well Classification code- D&A

Log type- Velocity

Logs available from 616 feet to 10700 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

Log type- Induction Electrical

Logs available from 610 feet to 11664 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

236. LOGDEX unique identification number- 314

Operator/Company- ATLANTIC RICHFIELD

Well name- M. MCLEAN TRUST "C" 2

Location- Jim Hogg County, Texas

Township-Range-Section location- 22S-10E-9

API number- 42-247-

Log type- Induction Electrical

Logs available from 720 feet to 16030 feet.

Curve type(s) available-

Self Potential

Short Normal
Long Normal
Lateral
Induction Conductivity

237. LOGDEX unique identification number- 316
Operator/Company- PAN AMERICAN
Well name- KIRBY LUMBER CORP A-1
Location- Liberty County, Texas
Township-Range-Section location- 3N-40E-1
API number- 42-291-

Log type- Induction Electrical
Logs available from 3008 feet to 14604 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Conductivity

238. LOGDEX unique identification number- 317
Operator/Company- SUNDANCE
Well name- WIRT DAVIS 1
Location- Liberty County, Texas
Township-Range-Section location- 3N-40E-2
Abstract/Tract/Block- A- 304
API number- 42-291- 30262
HEADER data base unique number- 14670
Date of completion- 1/20/72
Well Classification code- D&A

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 2050 feet to 11018 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

239. LOGDEX unique identification number- 318

Operator/Company- PRAIRE PRODUCING AND COVEST ENERGY

Well name- GIBBS BROS ET AL 1

Location- San Jacinto County, Texas

Township-Range-Section location- 4N-39E-3

Abstract/Tract/Block- A- 40

API number- 42-407- 2883

HEADER data base unique number- 11473

Date of completion- 1/ 7/59

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1830 feet to 11236 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity

240. LOGDEX unique identification number- 319

Operator/Company- AMOCO

Well name- W. W. LANGHAM 1

Location- San Jacinto County, Texas

Township-Range-Section location- 5N-41E-9

API number- 42-407-

Log type- Induction Electrical

Logs available from 2030 feet to 11866 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

241. LOGDEX unique identification number- 320

Operator/Company- VIKING DRILLING AND RODNEY DE LANGE

Well name- LANGRAM GAS UNIT 1

Location- San Jacinto County, Texas

Township-Range-Section location- 5N-40E-6

API number- 42-407-

Log type- Induction Electrical

Logs available from 1450 feet to 10530 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

242. LOGDEX unique identification number- 321

Operator/Company- STANDARD OF TEXAS

Well name- FOSTER LUMBER COMPANY 1

Location- San Jacinto County, Texas

Township-Range-Section location- 5N-39E-7

Abstract/Tract/Block- A- 292

Summary of LOGDEX Data Base

API number- 42-407- 293

HEADER data base unique number- 11513

Date of completion- 9/14/64

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2000 feet to 12012 feet.

Curve type(s) available-

Self Potential

Short Normal

Induction Conductivity

243. LOGDEX unique identification number- 322

Operator/Company- FRANKFORT

Well name- S. GARCIA 1

Location- Zapata County, Texas

Township-Range-Section location- 27S- 6E-3

Abstract/Tract/Block- A- 31

API number- 42-507- 2891

HEADER data base unique number- 13671

Date of completion- 9/19/61

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1042 feet to 10752 feet.

Curve type(s) available-

Self Potential

Short Normal

Induction Conductivity

244. LOGDEX unique identification number- 323
Operator/Company- ASHLAND
Well name- RAFAELA DE MUNOZ 1
Location- Zapata County, Texas
Township-Range-Section location- 27S- 8E-4
API number- 42-507-

Log type- Induction Electrical
Logs available from 1100 feet to 16404 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Conductivity

245. LOGDEX unique identification number- 324
Operator/Company- ROBERT MOSBACHER
Well name- T. E. FULBRIGHT 1
Location- Jim Hogg County, Texas
Township-Range-Section location- 22S- 9E-8
API number- 42-247-

Log type- Induction Electrical
Logs available from 830 feet to 12000 feet.
Curve type(s) available-
Self Potential
Short Normal
Induction Conductivity

246. LOGDEX unique identification number- 325

Summary of LOGDEX Data Base

Operator/Company- SHELL

Well name- EL PASO - BENAVIDAS 1

Location- Webb County, Texas

Township-Range-Section location- 20S-10E-4

API number- 42-479-

Log type- Induction Electrical

Logs available from 70 feet to 23800 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Gamma Ray API Units

Log type- Gamma Ray Neutron

Logs available from 15100 feet to 22500 feet.

Curve type(s) available-

Gamma Ray API Units
Neutron API Units

247. LOGDEX unique identification number- 326

Operator/Company- GETTY, MISSION AND OHIO

Well name- STATE TRACT 125 1

Location- Aransas County, Texas

Township-Range-Section location- 16S-24E-6

Abstract/Tract/Block- T- 125

API number- 42- 7- 542

HEADER data base unique number- 14741

Date of completion- 9/19/58

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 320 feet to 9832 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

248. LOGDEX unique identification number- 327

Operator/Company- HUMBLE

Well name- HARBOR ISLAND GAS UNIT 1

Location- Nueces County, Texas

Township-Range-Section location- 18S-24E-3

Abstract/Tract/Block- T- 312

API number- 42-355- 6552

HEADER data base unique number- 11673

Date of completion- 12/24/67

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2582 feet to 15412 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

249. LOGDEX unique identification number- 328

Operator/Company- ARNOLD O MORGAN

Well name- BESSIE K. WELDER ET AL A-1

Location- San Patricio County, Texas

Township-Range-Section location- 18S-23E-3

Summary of LOGDEX Data Base

Abstract/Tract/Block- A- 292

API number- 42-409- 4160

HEADER data base unique number- 13304

Date of completion- 1/ 4/67

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 1600 feet to 12520 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

250. LOGDEX unique identification number- 329

Operator/Company- OHIO

Well name- JEAN M. DAVIS 1

Location- San Patricio County, Texas

Township-Range-Section location- 17S-23E-4

Abstract/Tract/Block- A- 132

API number- 42-409- 2239

HEADER data base unique number- 13163

Date of completion- 2/ 9/60

Well Classification code- GAS

Log type- Induction Electrical

Logs available from 200 feet to 12450 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

251. LOGDEX unique identification number- 330
 Operator/Company- MIDWEST
 Well name- STATE TRACT 218 1
 Location- Nueces County, Texas
 Township-Range-Section location- 17S-24E-2
 Abstract/Tract/Block- T- 218
 API number- 42-355- 30143
 HEADER data base unique number- 13174
 Date of completion- 9/ 9/70
 Well Classification code- M-G

 Log type- Induction Electrical
 Logs available from 3020 feet to 11338 feet.
 Curve type(s) available-
 Self Potential
 Short Normal
 Induction Conductivity

252. LOGDEX unique identification number- 331
 Operator/Company- GETTY
 Well name- AMERICAN LIBERTY OIL COMPANY 1
 Location- Calhoun County, Texas
 Township-Range-Section location- 16S-26E-2
 Abstract/Tract/Block- A- 203
 API number- 42- 57- 30050
 HEADER data base unique number- 11629
 Date of completion- 5/ 9/70
 Well Classification code- D&A

Summary of LOGDEX Data Base

Log type- Induction Electrical

Logs available from 1520 feet to 11516 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Gamma Ray API Units

253. LOGDEX unique identification number- 332

Operator/Company- SUNRAY MID-CONTINENT

Well name- STATE TRACT 96 1

Location- Aransas County, Texas

Township-Range-Section location- 16S-25E-3

Abstract/Tract/Block- T- 96

API number- 42- 7- 98

HEADER data base unique number- 13085

Date of completion- 3/30/59

Well Classification code- D&A

Log type- Induction Electrical

Logs available from 2016 feet to 11860 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

254. LOGDEX unique identification number- 333

Operator/Company- MIDWEST

Well name- STATE TRACT 122 1

Location- Aransas County, Texas

Township-Range-Section location- 16S-23E-6

Abstract/Tract/Block- T- 122

API number- 42- 7- 929

HEADER data base unique number- 13048

Date of completion- 8/14/68

Well Classification code- MOG

Log type- Induction Electrical

Logs available from 1290 feet to 10700 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

255. LOGDEX unique identification number- 334

Operator/Company- GULF

Well name- MUELLER 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-21E-1

API number- 42-123-

Log type- Velocity

Logs available from 100 feet to 13988 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

256. LOGDEX unique identification number- 335

Operator/Company- HUGHES & HUGHES

Summary of LOGDEX Data Base

Well name- O. LAUREL 1

Location- Webb County, Texas

Township-Range-Section location- 21S- 9E-4

API number- 42-479-

Log type- Induction Electrical

Logs available from 1030 feet to 11384 feet.

Curve type(s) available-

Self Potential
Lateral
Induction Conductivity
Induction Resistivity
Acoustic Compensated

257. LOGDEX unique identification number- 336

Operator/Company- GULF

Well name- GULF-PETERS 1

Location- Duval County, Texas

Township-Range-Section location- 19S-11E-3

API number- 42-131-

Log type- Induction Electrical

Logs available from 1250 feet to 14720 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity

Log type- Velocity

Logs available from 1250 feet to 8504 feet.

Curve type(s) available-

Self Potential

Acoustic Compensated

258. LOGDEX unique identification number- 337

Operator/Company- ATLANTIC RICHFIELD

Well name- RHODES 54 1

Location- McMullen County, Texas

Township-Range-Section location- 16S-13E-1

API number- 42-311-

Log type- Induction Electrical

Logs available from 7300 feet to 13532 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Gamma Ray API Units

Log type- Density

Logs available from 8300 feet to 13452 feet.

Curve type(s) available-

Density API Units
Gamma Ray API Units
Caliper
Monitor

259. LOGDEX unique identification number- 338

Operator/Company- SHELL

Well name- L. WEATHERBY 1

Location- Duval County, Texas

Township-Range-Section location- 18S-12E-6

API number- 42-131-

Summary of LOGDEX Data Base

Log type- Velocity

Logs available from 1550 feet to 15410 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

Log type- Induction Electrical

Logs available from 1530 feet to 16004 feet.

Curve type(s) available-

Self Potential
Short Normal
Lateral
Induction Conductivity
Gamma Ray API Units

260. LOGDEX unique identification number- 339

Operator/Company- KILLAM & HURD LTD.

Well name- B. LOPEZ 1

Location- Webb County, Texas

Township-Range-Section location- 22S- 9E-3

API number- 42-479-

Log type- Induction Electrical

Logs available from 400 feet to 11084 feet.

Curve type(s) available-

Self Potential
Lateral
Induction Conductivity
Induction Resistivity
Acoustic Compensated

261. LOGDEX unique identification number- 340

Operator/Company- GETTY

Well name- 118 1

Location- Aransas County, Texas

Township-Range-Section location- 16S-24E-1

API number- 42- 7-

Log type- Velocity

Logs available from 2980 feet to 11816 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

262. LOGDEX unique identification number- 341

Operator/Company- CITIES SERVICE

Well name- BOGGAN 1

Location- Nueces County, Texas

Township-Range-Section location- 20S-19E-1

API number- 42-355-

Log type- Velocity

Logs available from 2000 feet to 13104 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

263. LOGDEX unique identification number- 342

Operator/Company- PAN AMERICAN

Summary of LOGDEX Data Base

Well name- T. PETRUCHA 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-33E-4

API number- 42-321-

Log type- Velocity

Logs available from 8520 feet to 14000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

264. LOGDEX unique identification number- 343

Operator/Company- MOBIL

Well name- 309 1

Location- Kenedy County, Texas

Township-Range-Section location- 25S-21E-4

API number- 42-261-

Log type- Velocity

Logs available from 1000 feet to 17000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

265. LOGDEX unique identification number- 344

Operator/Company- STANDARD

Well name- W. MOOTHART 1

Location- Cameron County, Texas

Township-Range-Section location- 32S-18E-1
API number- 42- 61-

Log type- Velocity

Logs available from 2000 feet to 16002 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

266. LOGDEX unique identification number- 345

Operator/Company- CHEVRON

Well name- J. RODRIGUEZ 1

Location- Cameron County, Texas

Township-Range-Section location- 31S-20E-5

API number- 42- 61-

Log type- Velocity

Logs available from 300 feet to 18500 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

267. LOGDEX unique identification number- 346

Operator/Company- SHELL

Well name- J. ALVARADO 1

Location- Bee County, Texas

Township-Range-Section location- 12S-17E-3

API number- 42- 25-

Summary of LOGDEX Data Base

Log type- Velocity

Logs available from 3530 feet to 15800 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

268. LOGDEX unique identification number- 347

Operator/Company- PAN AMERICAN

Well name- D. BROWN 1

Location- Harris County, Texas

Township-Range-Section location- 1S-36E-8

API number- 42-201-

Log type- Velocity

Logs available from 150 feet to 15524 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Gamma Ray API Units

269. LOGDEX unique identification number- 348

Operator/Company- SHELL

Well name- O. FRIEDRICHS 1

Location- Goliad County, Texas

Township-Range-Section location- 11S-22E-9

API number- 42-175-

Log type- Velocity

Logs available from 100 feet to 16000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

270. LOGDEX unique identification number- 349

Operator/Company- SOHIO & SKELLY

Well name- P. STOCK 1

Location- Lavaca County, Texas

Township-Range-Section location- 4S-25E-8

API number- 42-285-

Log type- Velocity

Logs available from 1810 feet to 14000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

271. LOGDEX unique identification number- 350

Operator/Company- SHELL

Well name- KIRBY LUMBER 1

Location- Liberty County, Texas

Township-Range-Section location- 2N-41E-5

API number- 42-291-

Log type- Velocity

Logs available from 2550 feet to 17150 feet.

Curve type(s) available-

Acoustic Compensated
Gamma Ray API Units

Summary of LOGDEX Data Base

272. LOGDEX unique identification number- 351

Operator/Company- AMOCO

Well name- PENNY 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-32E-6

API number- 42-321-

Log type- Velocity

Logs available from 2024 feet to 13980 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

273. LOGDEX unique identification number- 352

Operator/Company- TENNECO

Well name- W. MCCAMBELL 1

Location- San Patricio County, Texas

Township-Range-Section location- 17S-23E-5

API number- 42-409-

Log type- Velocity

Logs available from 6500 feet to 14052 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

274. LOGDEX unique identification number- 353

Operator/Company- SHELL

Well name- L. PENWELL 1

Location- Duval County, Texas

Township-Range-Section location- 18S-12E-5

API number- 42-131-

Log type- Velocity

Logs available from 1050 feet to 12900 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

275. LOGDEX unique identification number- 354

Operator/Company- HUMBLE

Well name- J. KENEDY 4

Location- Kenedy County, Texas

Township-Range-Section location- 24S-19E-2

API number- 42-261-

Log type- Velocity

Logs available from 100 feet to 20004 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

276. LOGDEX unique identification number- 355

Operator/Company- HUMBLE

Well name- HUMBLE - MARTINEZ III 1

Summary of LOGDEX Data Base

Location- Starr County, Texas

Township-Range-Section location- 28S- 8E-2

API number- 42-427-

Log type- Velocity

Logs available from 450 feet to 13300 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

277. LOGDEX unique identification number- 356

Operator/Company- HUMBLE

Well name- S. EAST 22

Location- Kenedy County, Texas

Township-Range-Section location- 25S-18E-3

API number- 42-261-

Log type- Velocity

Logs available from 100 feet to 17000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

278. LOGDEX unique identification number- 357

Operator/Company- STANDARD OIL COMPANY OF TEXAS

Well name- RIO FARMS INC. 1

Location- Hidalgo County, Texas

Township-Range-Section location- 30S-17E-2

API number- 42-215-

Log type- Velocity

Logs available from 2600 feet to 17000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

279. LOGDEX unique identification number- 358

Operator/Company- COASTAL STATES AND PRESTON OIL

Well name- E. DELCAMBRE 1

Location- Vermilion Parish, Louisiana

Township-Range-Section location- 14S- 5E-5

API number- 17-113-

Log type- Velocity

Logs available from 12550 feet to 13020 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Log type- Gamma Ray

Logs available from 12700 feet to 12990 feet.

Curve type(s) available-

Gamma Ray API Units

Log type- Induction Electrical

Logs available from 2500 feet to 14510 feet.

Curve type(s) available-

Self Potential

Summary of LOGDEX Data Base

Short Normal
Induction Conductivity
Induction Resistivity

Log type- Temperature

Logs available from 1000 feet to 13372 feet.

Curve type(s) available-

Temperature

Log type- Density

Logs available from 12400 feet to 12720 feet.

Curve type(s) available-

Density API Units
Porosity
Gamma Ray API Units

280. LOGDEX unique identification number- 359

Operator/Company- HUMBLE

Well name- L. KUNETKA 1

Location- DeWitt County, Texas

Township-Range-Section location- 7S-24E-9

API number- 42-123-

Log type- Velocity

Logs available from 9980 feet to 12248 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

281. LOGDEX unique identification number- 360

Operator/Company- PHILLIPS

Well name- SCHENCK 2

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-5

API number- 42- 39-

Log type- Micro

Logs available from 11400 feet to 12986 feet.

Curve type(s) available-

Self Potential
Inverse 1 Inch
Normal 2 Inch

282. LOGDEX unique identification number- 361

Operator/Company- PHILLIPS

Well name- GEWIL 2

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-5

API number- 42- 39-

Log type- Micro

Logs available from 8700 feet to 12250 feet.

Curve type(s) available-

Self Potential
Inverse 1 Inch
Normal 2 Inch

283. LOGDEX unique identification number- 362

Operator/Company- HANOVER

Summary of LOGDEX Data Base

Well name- E. BRADT 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-21E-7

API number- 42-123-

Log type- Induction Electrical

Logs available from 1450 feet to 10080 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

284. LOGDEX unique identification number- 363

Operator/Company- SHELL

Well name- W. OROEHL 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-21E-8

API number- 42-123-

Log type- Velocity

Logs available from 3550 feet to 14300 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

285. LOGDEX unique identification number- 364

Operator/Company- LONE STAR PRODUCING

Well name- H. GIPS 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-21E-9

API number- 42-123-

Log type- Velocity

Logs available from 10150 feet to 13250 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

286. LOGDEX unique identification number- 365

Operator/Company- BRAZOS OIL AND GAS

Well name- T. BRYSCH 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-21E-6

API number- 42-123-

Log type- Velocity

Logs available from 1692 feet to 12020 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

287. LOGDEX unique identification number- 366

Operator/Company- HUNT WM H-OCCIDENTAL

Well name- M. OSTERLOH 1

Location- DeWitt County, Texas

Summary of LOGDEX Data Base

Township-Range-Section location- 9S-19E-6
API number- 42-123-

Log type- Velocity

Logs available from 3000 feet to 14900 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

Log type- Density

Logs available from 15800 feet to 16390 feet.

Curve type(s) available-

Density API Units
Caliper
Monitor

Log type- Porosity Neutron Compensated

Logs available from 14900 feet to 16390 feet.

Curve type(s) available-

Porosity
Caliper

288. LOGDEX unique identification number- 367

Operator/Company- HUMBLE

Well name- KESELING GAS UNIT NO 1 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-22E-7
API number- 42-123-

Log type- Velocity

Logs available from 6200 feet to 12024 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

289. LOGDEX unique identification number- 368

Operator/Company- HARKINS AND HUMBLE

Well name- KESELING GAS UNIT 2 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-22E-9

API number- 42-123-

Log type- Velocity

Logs available from 10394 feet to 11830 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

290. LOGDEX unique identification number- 369

Operator/Company- GEORGE R. BROWN

Well name- A. FRIAR "A" 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-23E-2

API number- 42-123-

Log type- Velocity

Logs available from 1900 feet to 10400 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

Summary of LOGDEX Data Base

291. LOGDEX unique identification number- 370

Operator/Company- ATLANTIC

Well name- C. SCHORRE 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-22E-9

API number- 42-123-

Log type- Velocity

Logs available from 6100 feet to 12000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

292. LOGDEX unique identification number- 371

Operator/Company- BRIGHT AND SCHIFF

Well name- BROWN 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-23E-9

API number- 42-123-

Log type- Velocity

Logs available from 10700 feet to 12280 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

293. LOGDEX unique identification number- 372

Operator/Company- HIGHLAND

Well name- J. WOOD JR. 1

Location- DeWitt County, Texas

Township-Range-Section location- 8S-21E-8

API number- 42-123-

Log type- Velocity

Logs available from 9400 feet to 14702 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

294. LOGDEX unique identification number- 373

Operator/Company- D.O.E. - GRUY FEDERAL, INC.

Well name- GRABBE 1

Location- Swisher County, Texas

Township-Range-Section location- 99N-99E-9

API number- 42-437-

Log type- Velocity

Logs available from 92 feet to 4200 feet.

Curve type(s) available-

Acoustic Compensated

Log type- Amplitude

Logs available from 90 feet to 4199 feet.

Curve type(s) available-

Acoustic Amplitude

Log type- Porosity Neutron Compensated

Summary of LOGDEX Data Base

Logs available from 94 feet to 4207 feet.

Curve type(s) available-

Porosity
Ratio of Counters
Caliper
Gamma Ray API Units
Density API Units
Monitor

Log type- Induction Electrical

Logs available from 98 feet to 4189 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral
Induction Resistivity
Focussed Resistivity

295. LOGDEX unique identification number- 374

Operator/Company- D.O.E. - GRUY FEDERAL, INC.

Well name- R. WHITE 1

Location- Randall County, Texas

Township-Range-Section location- 99N-99E-9

API number- 42-381-

Log type- Velocity

Logs available from 250 feet to 4000 feet.

Curve type(s) available-

Acoustic Compensated

Log type- Amplitude

Logs available from 100 feet to 4000 feet.

Curve type(s) available-

Acoustic Amplitude

Log type- Porosity Neutron Compensated

Logs available from 96 feet to 4004 feet.

Curve type(s) available-

Porosity
Ratio of Counters
Caliper
Gamma Ray API Units
Density API Units
Monitor

Log type- Induction Electrical

Logs available from 98 feet to 3988 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral
Induction Resistivity
Focussed Resistivity

296. LOGDEX unique identification number- 375

Operator/Company- MONSANTO AND PENNZOIL UNITED

Well name- DENTLER 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-21E-9

API number- 42-123-

Log type- Velocity

Logs available from 2700 feet to 9934 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

Summary of LOGDEX Data Base

297. LOGDEX unique identification number- 376

Operator/Company- AUSTRAL OIL

Well name- O. SCHROETER 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-21E-1

API number- 42-123-

Log type- Velocity

Logs available from 2400 feet to 12000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

298. LOGDEX unique identification number- 377

Operator/Company- AUSTRAL OIL AND CROWN CENTRAL OIL

Well name- H. FERGUSON 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-22E-3

API number- 42-123-

Log type- Velocity

Logs available from 7200 feet to 12016 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper
Gamma Ray API Units

299. LOGDEX unique identification number- 378

Operator/Company- HUMBLE

Well name- GUARANTY TITLE & TRUST 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-20E-7

API number- 42-123-

Log type- Velocity

Logs available from 1750 feet to 11800 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

300. LOGDEX unique identification number- 379

Operator/Company- NEIL HANSON, EDWIN COX, MONSANTO, ET. AL.

Well name- MATEJEK 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-20E-8

API number- 42-123-

Log type- Velocity

Logs available from 3180 feet to 12000 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated
Caliper

Summary of LOGDEX Data Base

301. LOGDEX unique identification number- 380

Operator/Company- EDWIN L. COX

Well name- OEHLKE 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-20E-8

API number- 42-123-

Log type- Induction Electrical

Logs available from 1900 feet to 11600 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Focussed Resistivity
Acoustic Compensated

302. LOGDEX unique identification number- 381

Operator/Company- SUPERIOR

Well name- H. BRANDT ET AL 1

Location- DeWitt County, Texas

Township-Range-Section location- 9S-21E-1

API number- 42-123-

Log type- Porosity Neutron Compensated

Logs available from 4500 feet to 13004 feet.

Curve type(s) available-

Porosity
Caliper
Gamma Ray API Units
Density API Units
Monitor

303. LOGDEX unique identification number- 382

Operator/Company- GETTY

Well name- NORDHEIM GAS UNIT 15 15

Location- DeWitt County, Texas

Township-Range-Section location- 9S-20E-9

API number- 42-123-

Log type- Porosity Neutron Compensated

Logs available from 10000 feet to 11200 feet.

Curve type(s) available-

Porosity
Caliper
Gamma Ray API Units
Density API Units
Monitor

304. LOGDEX unique identification number- 383

Operator/Company- NEUHOFF

Well name- FAIRFAX FOSTER SUTTER 2

Location- Saint Mary Parish, Louisiana

Township-Range-Section location- 14S-10E-6

API number- 17-101-

Log type- Induction Electrical

Logs available from 14400 feet to 16350 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity

Summary of LOGDEX Data Base

305. LOGDEX unique identification number- 384

Operator/Company- SOUTHPORT EXPLORATION

Well name- B. SIMON 2

Location- Vermilion Parish, Louisiana

Township-Range-Section location- 11S- 2E-6

API number- 17-113-

Log type- Induction Electrical

Logs available from 13950 feet to 15154 feet.

Curve type(s) available-

Self Potential
Induction Resistivity
Focussed Resistivity

306. LOGDEX unique identification number- 385

Operator/Company- EXXON

Well name- EXXON FEE 80

Location- Vermilion Parish, Louisiana

Township-Range-Section location- 17S- 1E-5

API number- 17-113-

Log type- Velocity

Logs available from 13290 feet to 15700 feet.

Curve type(s) available-

Acoustic Compensated
Caliper
Gamma Ray API Units

Log type- Induction Electrical

Logs available from 3500 feet to 15700 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Resistivity
Gamma Ray API Units

307. LOGDEX unique identification number- 386

Operator/Company- SUN

Well name- BENTSEN BROTHERS C 1

Location- Hidalgo County, Texas

Township-Range-Section location- 28S-13E-1

API number- 42-215-

Log type- Induction Electrical

Logs available from 2502 feet to 12802 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

308. LOGDEX unique identification number- 387

Operator/Company- HUMBLE

Well name- LATERRE D 7

Location- Terrebonne Parish, Louisiana

Township-Range-Section location- 20S-20E-6

API number- 17-109-

Log type- Induction Electrical

Logs available from 3520 feet to 15510 feet.

Curve type(s) available-

Summary of LOGDEX Data Base

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

309. LOGDEX unique identification number- 388

Operator/Company- EXXON

Well name- C. M. ARMSTRONG 46

Location- Kenedy County, Texas

Township-Range-Section location- 25S-18E-1

API number- 42-261-

Log type- Induction Electrical

Logs available from 15450 feet to 16216 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Amplified Focussed Resistivity

310. LOGDEX unique identification number- 389

Operator/Company- TEXACO

Well name- H. H. THOMAS 16

Location- Matagorda County, Texas

Township-Range-Section location- 10S-31E-4

API number- 42-321-

Log type- Induction Electrical

Logs available from 1550 feet to 15000 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Acoustic Compensated

Log type- Porosity Neutron Compensated

Logs available from 6960 feet to 15000 feet.

Curve type(s) available-

Porosity
Caliper
Gamma Ray API Units
Density API Units

311. LOGDEX unique identification number- 390

Operator/Company- SUPERIOR

Well name- BURKE-HERMAN 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-31E-3

API number- 42-321-

Log type- Induction Electrical

Logs available from 1520 feet to 11830 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

312. LOGDEX unique identification number- 391

Operator/Company- SUPERIOR

Well name- W. NELSEN 1

Summary of LOGDEX Data Base

Location- Matagorda County, Texas

Township-Range-Section location- 10S-31E-5

API number- 42-321-

Log type- Induction Electrical

Logs available from 1700 feet to 11730 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity

313. LOGDEX unique identification number- 392

Operator/Company- COASTAL STATES

Well name- WYLIE 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-31E-2

API number- 42-321-

Log type- Induction Electrical

Logs available from 1270 feet to 13110 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Amplified Focussed Resistivity

Log type- Velocity

Logs available from 1270 feet to 13114 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Acoustic Compensated

314. LOGDEX unique identification number- 393

Operator/Company- SUN

Well name- HEFFELFINGER 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-31E-1

API number- 42-321-

Log type- Induction Electrical

Logs available from 2050 feet to 12002 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

315. LOGDEX unique identification number- 394

Operator/Company- HUMBLE

Well name- J. T. WILLIAMS 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-31E-1

API number- 42-321-

Log type- Induction Electrical

Logs available from 2066 feet to 11376 feet.

Curve type(s) available-

Self Potential
Short Normal
Amplified Short Normal
Induction Conductivity
Induction Resistivity

Summary of LOGDEX Data Base

316. LOGDEX unique identification number- 395
Operator/Company- MONSANTO CHEMICAL
Well name- BUCKEYE 1
Location- Matagorda County, Texas
Township-Range-Section location- 10S-32E-3
API number- 42-321-

Log type- Induction Electrical
Logs available from 2506 feet to 16924 feet.
Curve type(s) available-

- Self Potential
- Short Normal
- Amplified Short Normal
- Long Normal
- Lateral
- Induction Conductivity
- Induction Resistivity

317. LOGDEX unique identification number- 396
Operator/Company- MONSANTO CHEMICAL
Well name- DOMAN 1
Location- Matagorda County, Texas
Township-Range-Section location- 10S-32E-3
API number- 42-321-

Log type- Induction Electrical
Logs available from 2140 feet to 12536 feet.
Curve type(s) available-

- Self Potential
- Short Normal
- Long Normal

Lateral
Induction Conductivity
Induction Resistivity

318. LOGDEX unique identification number- 397

Operator/Company- HUMBLE

Well name- PIERCE ESTATE 2

Location- Matagorda County, Texas

Township-Range-Section location- 10S-32E-3

API number- 42-321-

Log type- Induction Electrical

Logs available from 2100 feet to 11700 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

319. LOGDEX unique identification number- 398

Operator/Company- COASTAL STATES

Well name- CORNELIUS 2

Location- Matagorda County, Texas

Township-Range-Section location- 9S-31E-8

API number- 42-321-

Log type- Induction Electrical

Logs available from 1262 feet to 13442 feet.

Curve type(s) available-

Self Potential

Summary of LOGDEX Data Base

Induction Conductivity
Induction Resistivity
Focussed Resistivity
Caliper

Log type- Velocity

Logs available from 1270 feet to 13470 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated
Acoustic Compensated

320. LOGDEX unique identification number- 399

Operator/Company- MONSANTO CHEMICAL

Well name- BEHRENS 1

Location- Matagorda County, Texas

Township-Range-Section location- 9S-32E-9

API number- 42-321-

Log type- Induction Electrical

Logs available from 2994 feet to 12512 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral
Induction Conductivity
Induction Resistivity

321. LOGDEX unique identification number- 400

Operator/Company- UNION PRODUCING

Well name- POTTMAS 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-30E-6
API number- 42-321-

Log type- Electrical

Logs available from 100 feet to 12300 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

322. LOGDEX unique identification number- 401

Operator/Company- HUMBLE

Well name- J. C. LEWIS B 1

Location- Matagorda County, Texas

Township-Range-Section location- 9S-32E-8

API number- 42-321-

Log type- Induction Electrical

Logs available from 2050 feet to 12050 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

323. LOGDEX unique identification number- 402

Operator/Company- MONSANTO CHEMICAL

Well name- MUNGER 1

Location- Matagorda County, Texas

Summary of LOGDEX Data Base

Township-Range-Section location- 9S-32E-9

API number- 42-321-

Log type- Induction Electrical

Logs available from 1930 feet to 12530 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

324. LOGDEX unique identification number- 403

Operator/Company- CONTINENTAL

Well name- W. W. FONDREN ET AL 1

Location- Matagorda County, Texas

Township-Range-Section location- 9S-32E-7

API number- 42-321-

Log type- Induction Electrical

Logs available from 1300 feet to 13550 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity
Gamma Ray API Units

325. LOGDEX unique identification number- 404

Operator/Company- TEXKAN

Well name- T. E. SLONE 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-30E-7
API number- 42-321-

Log type- Induction Electrical

Logs available from 1300 feet to 12004 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity
Gamma Ray API Units

326. LOGDEX unique identification number- 405

Operator/Company- TENNECO

Well name- B. W. TRULL ESTATE A-3

Location- Matagorda County, Texas

Township-Range-Section location- 10S-30E-6

API number- 42-321-

Log type- Induction Electrical

Logs available from 1150 feet to 12500 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity
Gamma Ray API Units

327. LOGDEX unique identification number- 406

Operator/Company- TENNECO

Well name- B. W. TRULL ESTATE A-2

Summary of LOGDEX Data Base

Location- Matagorda County, Texas

Township-Range-Section location- 10S-30E-6

API number- 42-321-

Log type- Induction Electrical

Logs available from 1400 feet to 12550 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

328. LOGDEX unique identification number- 407

Operator/Company- HUMBLE

Well name- C. M. ARMSTRONG 20

Location- Kenedy County, Texas

Township-Range-Section location- 25S-18E-7

API number- 42-261-

Log type- Induction Electrical

Logs available from 100 feet to 19280 feet.

Curve type(s) available-

Self Potential
Short Normal
Lateral
Induction Conductivity
Induction Resistivity

329. LOGDEX unique identification number- 408

Operator/Company- TEXACO

Well name- WEITING 15

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-8

API number- 42- 39-

Log type- Electrical

Logs available from 416 feet to 12386 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

330. LOGDEX unique identification number- 409

Operator/Company- SUN

Well name- STATE-LAGUNA MADRE 1

Location- Kenedy County, Texas

Township-Range-Section location- 23S-21E-1

API number- 42-261-

Log type- Electrical

Logs available from 284 feet to 11138 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

331. LOGDEX unique identification number- 410

Operator/Company- SUN

Well name- JEFFERIES 2

Summary of LOGDEX Data Base

Location- Hidalgo County, Texas

Township-Range-Section location- 29S-13E-1

API number- 42-215-

Log type- Electrical

Logs available from 1050 feet to 10200 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

332. LOGDEX unique identification number- 411

Operator/Company- C & K PETROLEUM

Well name- POTTHAST 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-30E-6

API number- 42-321-

Log type- Induction Electrical

Logs available from 2500 feet to 12334 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity

333. LOGDEX unique identification number- 412

Operator/Company- SUN

Well name- 76 8

Location- Aransas County, Texas

Township-Range-Section location- 16S-24E-1

API number- 42- 7-

Log type- Electrical

Logs available from 2030 feet to 11022 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

334. LOGDEX unique identification number- 413

Operator/Company- PHILLIPS

Well name- HOUSTON Z 1

Location- Brazoria County, Texas

Township-Range-Section location- 6S-39E-8

API number- 42- 39-

Log type- Electrical

Logs available from 200 feet to 14290 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

335. LOGDEX unique identification number- 414

Operator/Company- PAN AMERICAN

Well name- SHERRILL GAS UNIT 1

Summary of LOGDEX Data Base

Location- Matagorda County, Texas

Township-Range-Section location- 9S-33E-2

API number- 42-321-

Log type- Induction Electrical

Logs available from 2100 feet to 13100 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

336. LOGDEX unique identification number- 415

Operator/Company- HUMBLE

Well name- P. HUEBNER 1

Location- Matagorda County, Texas

Township-Range-Section location- 9S-33E-6

API number- 42-321-

Log type- Induction Electrical

Logs available from 100 feet to 14000 feet.

Curve type(s) available-

Self Potential
Short Normal
Lateral
Induction Conductivity
Induction Resistivity

337. LOGDEX unique identification number- 416

Operator/Company- GULF

Well name- GILMORE ET AL 1

Location- Matagorda County, Texas

Township-Range-Section location- 9S-33E-7

API number- 42-321-

Log type- Induction Electrical

Logs available from 2998 feet to 10032 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

338. LOGDEX unique identification number- 417

Operator/Company- CYPRUS

Well name- RUGLEY 1

Location- Matagorda County, Texas

Township-Range-Section location- 8S-33E-9

API number- 42-321-

Log type- Induction Electrical

Logs available from 2400 feet to 12602 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

339. LOGDEX unique identification number- 418

Operator/Company- BRADCO

Well name- E. BURKHART ET AL 1

Summary of LOGDEX Data Base

Location- Matagorda County, Texas

Township-Range-Section location- 8S-32E-7

API number- 42-321-

Log type- Induction Electrical

Logs available from 1802 feet to 10966 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

340. LOGDEX unique identification number- 419

Operator/Company- MICHAEL T. HALBOUTY

Well name- M. E. CROUCH 1

Location- Matagorda County, Texas

Township-Range-Section location- 8S-32E-5

API number- 42-321-

Log type- Induction Electrical

Logs available from 1500 feet to 8800 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

341. LOGDEX unique identification number- 420

Operator/Company- TEXACO

Well name- PIERCE ESTATES 143

Location- Wharton County, Texas

Township-Range-Section location- 7S-32E-9

API number- 42-481-

Log type- Induction Electrical

Logs available from 1750 feet to 7400 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

342. LOGDEX unique identification number- 421

Operator/Company- TEXACO

Well name- PIERCE ESTATE 29

Location- Wharton County, Texas

Township-Range-Section location- 7S-32E-8

API number- 42-481-

Log type- Induction Electrical

Logs available from 2050 feet to 14900 feet.

Curve type(s) available-

Self Potential
Short Normal
Lateral
Induction Conductivity
Induction Resistivity

343. LOGDEX unique identification number- 422

Operator/Company- MOBIL

Well name- E. CORNELIUS 15

Summary of LOGDEX Data Base

Location- Matagorda County, Texas

Township-Range-Section location- 9S-34E-9

API number- 42-321-

Log type- Induction Electrical

Logs available from 3032 feet to 16500 feet.

Curve type(s) available-

Self Potential
Short Normal
Induction Conductivity
Induction Resistivity

344. LOGDEX unique identification number- 423

Operator/Company- SKELLY

Well name- GEST 1

Location- Matagorda County, Texas

Township-Range-Section location- 9S-33E-2

API number- 42-321-

Log type- Electrical

Logs available from 2050 feet to 12000 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

345. LOGDEX unique identification number- 424

Operator/Company- MAGNOLIA

Well name- LE TULLE 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-34E-8

API number- 42-321-

Log type- Electrical

Logs available from 400 feet to 17004 feet.

Curve type(s) available-

Self Potential
Short Normal
Long Normal
Lateral

346. LOGDEX unique identification number- 425

Operator/Company- WAINOCO

Well name- P. R. LIROUARD 1

Location- Lafayette Parish, Louisiana

Township-Range-Section location- 11S- 5E-1

API number- 17- 55-

Log type- Induction Electrical

Logs available from 12650 feet to 14896 feet.

Curve type(s) available-

Self Potential
Induction Conductivity
Induction Resistivity
Focussed Resistivity
Caliper
Gamma Ray API Units
Acoustic Compensated

347. LOGDEX unique identification number- 426

Operator/Company- CITIES SERVICE & SUNRAY

Summary of LOGDEX Data Base

Well name- 49 1

Location- Nueces County, Texas

Township-Range-Section location- 18S-22E-2

API number- 42-355-

Log type- Velocity

Logs available from 160 feet to 13503 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated

348. LOGDEX unique identification number- 427

Operator/Company- CITIES SERVICE

Well name- 72 1

Location- Nueces County, Texas

Township-Range-Section location- 18S-22E-2

API number- 42-355-

Log type- Velocity

Logs available from 1900 feet to 10452 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated

349. LOGDEX unique identification number- 428

Operator/Company- CITIES SERVICE

Well name- 84 1

Location- Nueces County, Texas

Township-Range-Section location- 19S-22E-9
API number- 42-355-

Log type- Velocity

Logs available from 2520 feet to 10367 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated

350. LOGDEX unique identification number- 429

Operator/Company- CITIES SERVICE

Well name- 21 1

Location- Nueces County, Texas

Township-Range-Section location- 18S-22E-6

API number- 42-355-

Log type- Velocity

Logs available from 1560 feet to 14514 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated

351. LOGDEX unique identification number- 430

Operator/Company- CITIES SERVICE

Well name- LOGGAN "A" 1

Location- Nueces County, Texas

Township-Range-Section location- 20S-19E-3

API number- 42-355-

Summary of LOGDEX Data Base

Log type- Velocity

Logs available from 1970 feet to 13106 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated

352. LOGDEX unique identification number- 432

Operator/Company- E. COCKRELL, JR.

Well name- NEUSZER 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-30E-8

API number- 42-321-

Log type- Velocity

Logs available from 9760 feet to 16188 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated

353. LOGDEX unique identification number- 434

Operator/Company- CONTINENTAL

Well name- W. W. FONDREN, JR., ET AL 1

Location- Matagorda County, Texas

Township-Range-Section location- 9S-32E-7

API number- 42-321-

Log type- Velocity

Logs available from 7700 feet to 13512 feet.

Curve type(s) available-

Self Potential
Acoustic Compensated

354. LOGDEX unique identification number- 435

Operator/Company- HUMBLE

Well name- J. C. LEWIS 1

Location- Matagorda County, Texas

Township-Range-Section location- 10S-32E-2

API number- 42-321-

Log type- Velocity

Logs available from 1970 feet to 11728 feet.

Curve type(s) available-

Self Potential
Acoustic Non-Compensated

Summary of LOGDEX Data Base

3.0 Appendix A

Well Classification Codes

D&A	Dry Hole
OIL	Oil Well
GAS	Gas Well
M-O	Multiple Completion Oil
M-G	Multiple Completion Gas
MOG	Multiple Completion Oil and Gas
J&A	Junked and Abandoned
INJ	Injection Well
SER	Service Wells All Types
AOW	Abandoned Oil Well
AGW	Abandoned Gas Well
T&A	Temporarily Abandoned
SUS	Suspended Operation

Summary of LOGDEX Data Base

Summary of LOGDEX Data Base

4.0 INDEX

C

Classification

D&A 6, 13, 14, 17, 20, 21, 22, 23, 26, 28, 29, 33, 36, 37, 38, 43, 44,
45, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 62, 63, 65, 66, 67, 68,
70, 73, 74, 75, 76, 78, 80, 81, 82, 83, 84, 85, 86, 87, 89, 91, 93, 94,
95, 97, 99, 100, 101, 102, 103
GAS 5, 6, 8, 10, 12, 15, 23, 24, 30, 35, 36, 43, 46, 57, 68, 69, 72, 73,
77, 79, 87, 90, 98, 104, 106, 108, 110, 112, 114, 115, 129, 130, 132,
134, 135, 138, 139, 140, 143, 145, 146, 147, 156, 158
J&A 27, 39, 96
M-G 71, 81, 159
MOG 161
OIL 18, 41, 66
T&A 16

County or Parish

Aransas 156, 160, 165, 203
Austin 124, 141, 143
Bee 167
Brazoria 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 25,
26, 27, 28, 29, 30, 32, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46,
47, 48, 49, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65,
66, 67, 68, 69, 82, 83, 84, 85, 9
Calhoun 159
Cameron 166, 167
Colorado 142, 145, 146
DeWitt 102, 106, 107, 108, 109, 110, 161, 174, 176, 177, 178, 179, 180,
181, 183, 184, 185, 186, 187
Duval 129, 130, 131, 132, 133, 148, 162, 163, 171
Fort Bend 61, 79, 80, 81, 82, 126
Galveston 11, 20, 23, 24, 31, 33, 34, 35, 41, 60, 70, 71, 72, 73, 74, 75,
76, 77, 78, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 97, 98
Goliad 103, 105, 112, 168
Grimes 116
Harris 115, 117, 118, 121, 122, 126, 127, 138, 139, 140, 168
Hidalgo 9, 46, 172, 189, 202
Jim Hogg 150, 155
Karnes 102, 111
Kenedy 99, 100, 101, 104, 166, 171, 172, 190, 200, 201
Lafayette 209
Lavaca 104, 169
Liberty 151, 169
Live Oak 133, 134, 135, 136, 137, 138
Matagorda 50, 166, 170, 190, 191, 192, 193, 194, 195, 196, 197, 198,
199, 200, 202, 204, 205, 206, 208, 209, 212, 213
McMullen 127, 128, 163
Montgomery 113, 114, 115, 116, 118, 119, 143, 144
Nueces 157, 159, 165, 210, 211
Randall 182
Saint Mary 187
San Jacinto 152, 153
San Patricio 157, 158, 170

Summary of LOGDEX Data Base

Starr 172
Swisher 181
Terrebonne 189
Vermilion 173, 188
Victoria 105, 111
Waller 113, 117, 122, 123, 125, 139
Webb 148, 149, 156, 162, 164
Wharton 207
Wood 19
Zapata 147, 154, 155

Curve types

Acoustic Amplitude 181, 183
Acoustic Compensated 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 18, 19, 20, 25, 26, 28, 29, 32, 33, 35, 76, 77, 97, 110, 111, 120, 150, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 176, 177, 178, 179, 180, 181, 182, 183, 184
Acoustic Non-Compensated 7, 8, 14, 17, 18, 21, 22, 23, 24, 27, 28, 30, 32, 34, 43, 45, 47, 192, 196, 210, 211, 212, 213
Amplified Focussed Resistivity 20, 21, 25, 28, 29, 32, 33, 34, 52, 58, 59, 60, 74, 97, 98, 190, 192
Amplified Short Normal 5, 7, 10, 11, 12, 15, 16, 17, 18, 19, 21, 22, 24, 25, 26, 27, 29, 30, 31, 33, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 61, 62, 63, 64, 65, 66, 67, 68, 72, 73, 74, 75,
Caliper 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 28, 29, 30, 31, 32, 34, 35, 43, 45, 47, 70, 71, 72, 76, 77, 96, 110, 120, 121, 161, 163, 173, 174, 177, 178, 182, 183, 184, 185, 186, 187, 188, 191, 196, 209
Density API Units 9, 11, 13, 20, 34, 96, 121, 163, 174, 178, 182, 183, 186, 187, 191
Density Company Units 14
Focussed Resistivity 20, 21, 25, 28, 29, 32, 33, 34, 44, 52, 58, 59, 60, 65, 74, 88, 97, 98, 103, 110, 116, 120, 123, 132, 135, 136, 140, 141, 143, 144, 145, 152, 156, 182, 183, 186, 187, 188, 191, 192, 196, 202, 209
Gamma Ray API Units 9, 11, 20, 21, 26, 29, 30, 34, 60, 96, 110, 118, 120, 121, 131, 139, 149, 156, 160, 163, 164, 168, 169, 173, 174, 182, 183, 184, 186, 187, 188, 189, 191, 198, 199, 209
Gamma Ray Company Units 31, 120
Induction Conductivity 5, 7, 10, 11, 12, 15, 17, 18, 19, 20, 21, 22, 24, 25, 26, 27, 28, 29, 30, 32, 33, 34, 35, 36, 37, 38, 39, 41, 43, 44, 45, 46, 47, 49, 50, 52, 53, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 67, 68, 72, 74, 75, 77, 78, 79, 81,
Induction Resistivity 5, 7, 10, 11, 12, 15, 16, 17, 18, 19, 20, 21, 22, 24, 25, 26, 27, 28, 29, 30, 32, 33, 34, 35, 36, 37, 38, 39, 41, 43, 44, 45, 46, 47, 49, 50, 52, 53, 55, 56, 57, 58, 60, 61, 62, 63, 64, 65, 67, 68, 72, 74, 76, 77, 78, 79, 81, 8
Inverse 1 Inch 27, 31, 69, 70, 71, 72, 175
Lateral 25, 31, 40, 42, 43, 44, 46, 48, 51, 53, 54, 55, 59, 61, 63, 64, 65, 66, 67, 69, 73, 74, 75, 80, 83, 84, 85, 86, 89, 90, 91, 92, 93, 95, 96, 99, 126, 128, 138, 151, 162, 164, 182, 183, 194, 195, 196, 197, 200, 201, 202, 203, 204, 207, 208, 20
Long Normal 24, 31, 40, 42, 43, 44, 46, 48, 51, 53, 54, 55, 59, 63, 64, 65, 66, 67, 68, 73, 74, 75, 80, 83, 84, 85, 86, 89, 90, 91, 92, 93, 95, 96, 99, 100, 106, 107, 113, 115, 119, 124, 127, 151, 182, 183, 194, 196, 197, 201, 202, 203, 208, 209
Monitor 9, 11, 13, 20, 34, 96, 121, 163, 178, 182, 183, 186, 187
Neutron API Units 26, 156

Neutron Company Units 31
 Normal 2 Inch 175
 Porosity 96, 121, 174, 178, 182, 183, 186, 187, 191
 Potassium 121
 Ratio 121
 Ratio of Counters 182, 183
 Self Potential 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20,
 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38,
 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56,
 57, 58, 59, 60, 61, 62, 63, 64,
 Short Normal 5, 7, 10, 11, 12, 15, 16, 17, 18, 19, 21, 22, 24, 25, 26,
 27, 29, 30, 31, 33, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47,
 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 61, 62, 63, 64, 65, 66,
 67, 68, 72, 73, 74, 75, 77, 78, 79
 Sigma 121
 Temperature 120, 174
 Thorium 121
 Uranium 121

L

Log types

Amplitude 181, 182
 Decay 120
 Density 8, 10, 13, 14, 20, 34, 163, 174, 178
 Dual Induction 96, 120
 Electrical 31, 40, 41, 42, 48, 51, 53, 54, 59, 63, 64, 65, 66, 67, 68,
 73, 74, 75, 80, 83, 84, 85, 89, 90, 91, 92, 95, 98, 100, 106, 107, 113,
 115, 119, 124, 127, 197, 201, 202, 203, 208, 209
 Gamma Ray 173
 Gamma Ray Neutron 26, 31, 156
 Induction Electrical 5, 7, 10, 11, 12, 14, 15, 16, 17, 18, 19, 20, 21,
 22, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 41,
 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 55, 56, 57, 58, 59, 60, 61,
 62, 64, 65, 66, 68, 72, 73, 75, 77
 Micro 27, 30, 69, 70, 71, 72, 175
 Porosity Neutron Compensated 96, 121, 178, 181, 183, 186, 187, 191
 Spectralog 121
 Temperature 120, 174
 Velocity 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21,
 22, 23, 24, 26, 27, 28, 30, 32, 33, 35, 43, 45, 47, 76, 97, 110, 111,
 120, 150, 161, 162, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173,
 174, 176, 177, 178, 179, 180, 181, 18

O

Operators

ADA 68
 AMBASSADOR OIL CORPORATION 36
 AMOCO 152, 170
 ANSCHUTZ 57
 ARNOLD O MORGAN 157

Summary of LOGDEX Data Base

ASHLAND 155
ATLANTIC 180
ATLANTIC REFINING 80, 149
ATLANTIC RICHFIELD 109, 150, 163
AUSTRAL OIL 184
AUSTRAL OIL AND CROWN CENTRAL OIL 184
BECK 82
BRADCO 205
BRAZOS OIL AND GAS 177
BREWSTER AND BARTLE 72
BREWSTER-BARTLE 78
BRIGHT AND SCHIFF 180
BROWN AND MC KENZIE 66
BURNS TRUST #2 35
BURNS TRUST NO. TWO 37
BUTTES 39, 41
C & K PETROLEUM 202
CARELTON SPEED, JR. 116
CERRO DE PASCO & C H OSMOND 127
CERRO DE PASCO ET AL 126
CHERRYVILLE CORPORATION 133
CHEVRON 105, 167
CITIES SERVICE 88, 165, 210, 211
CITIES SERVICE & SUNRAY 209
CLEGG AND HUNT 55
COASTAL STATES 149, 192, 195
COASTAL STATES AND PRESTON OIL 173
CONTINENTAL 10, 198, 212
CRESCENT 147
CROWN CENTRAL, ACORN AND CAULKINS 122
CYPRUS 205
D.O.E. - GRUY FEDERAL, INC. 181, 182
DAVIS 27, 65, 137
DILLARD AND WALTERMIRE 63
DIXEL RESOURCES 102
DORCHESTER EXPLORATION 73
DOW 19
E. COCKRELL, JR. 212
EASON 132
EDWIN L COX 127
EDWIN L. COX 186
EL PASO NATURAL GAS 130
EXXON 104, 122, 123, 188, 190
FORT BEND 79
FRANKFORT 154
GENERAL CRUDE 25, 32, 58, 59, 96, 119
GEORGE MITCHELL & ASSOC. 78
GEORGE R. BROWN 179
GETTY 159, 165, 187
GETTY, MISSION AND OHIO 156
GOODALE BERTMAN 119
GULF 21, 48, 76, 77, 105, 161, 162, 204
HALBOUTY MICHEL T 143
HANOVER 175
HARGRAVE 49
HARKINS AND COMPANY AND HUMBLE 129
HARKINS AND HUMBLE 179
HASSIE HUNT TRUST 20, 71

HIGHLAND 181
HOUSTON NATURAL GAS 139
HOUSTON OIL & MINERALS 97, 98
HOUSTON OIL AND MINERALS 29
HUGHES & HUGHES 161
HUGO ALLEN 148
HUMBLE 7, 9, 12, 19, 22, 28, 29, 34, 42, 51, 74, 92, 98, 99, 100, 101, 117, 118, 131, 134, 135, 139, 157, 171, 172, 174, 178, 185, 189, 193, 195, 197, 200, 204, 213
HUMBLE AND JACK FRAZIER 83
HUMBLE OIL AND REFINING 112
HUNT WM H-OCCIDENTAL 177
INTEGRAL ENERGY 135
J P OWEN 125
J. K. DORRANCE 82
J. S. MICHAEL 53, 85
JOCELYN-VARN, COLORADO, JADE 75
JOHN W. MECOM 72
JOHN W. MECON 89, 90
JOHN W. MECON ET AL 89
KILLAM & HURD LTD. 164
KILROY, TESORO AND SUBURBAN 134
KING RESOURCES 142
KIRBY PET AND RUSSELL MC FARLAND 52
LAMAR HUNT 102
LARIO AND BELMONT 58
LONE STAR 45
LONE STAR PRODUCING 103, 109, 111, 176
M.P.S PRODUCTION -NORTH CENTRAL OIL -HARRY HURT 138
MAGNOLIA 107, 208
MANA OIL & ASSOCIATED OIL AND GAS 117
MARINE CONTRACTORS AND SUPPLY 129
MC CULLOCH 60
MCCULLOCH 34
MCCULLOCH AND VENUS 144
MICHAEL T. HALBOUTY 44, 206
MID CENTURY OIL AND GAS 128
MID STATES 74
MID-CENTURY 50
MIDLAND PRODUCTION 67
MIDWEST 159, 160
MOBIL 11, 15, 16, 111, 114, 145, 148, 166, 207
MONSANTO 108
MONSANTO AND PENNZOIL UNITED 183
MONSANTO CHEMICAL 194, 196, 197
MOODY PROPERTIES AND SOUTHLAND DRILLING 131
MORAN 144
MOUND 123, 125
NEIL HANSON, EDWIN COX, MONSANTO, ET. AL. 185
NEUHOFF 187
NEWMONT OIL AND TIDEWATER OIL 142
NORTH CENTRAL OIL CORPORATION 38
OHIO 158
OIL AND GAS 61
P. A. GALLERY 53
PAN AMERICAN 26, 43, 44, 52, 63, 92, 93, 95, 112, 138, 151, 165, 168, 203
PAN AMERICAN AND WESLEY WEST 86

Summary of LOGDEX Data Base

PANO TECH EXPLORATION 54
PATRICK 56
PATRICK R. RUTHERFORD 86
PHILLIPS 5, 6, 8, 12, 23, 30, 31, 40, 42, 47, 60, 61, 69, 70, 175, 203
PRAIRE PRODUCING AND COVEST ENERGY 152
PRAIRE PRODUCING AND HARRY HURT 141
PURE 126
QUINTANA PETROLEUM CORPORATION 37
ROBERT MOSBACHER 155
ROWAN 57, 67
ROWAN AND TEXAS GULF 90
ROWAN DRILLING 62
ROYAL RESOURCES 55
SCURLOCK AND M. T. HALBOUTY 79
SHELL 9, 104, 106, 108, 132, 156, 163, 167, 168, 169, 171, 176
SHELL ET AL 141
SINCLAIR 118
SINCLAIR OIL AND GAS 113, 115
SKELLY 85, 208
SLADE 81
SLICK 48, 49
SOCONY MOBIL 13, 14, 17, 18
SOHIO & SKELLY 169
SOUTHERN MINERALS 64
SOUTHERN NATURAL GAS 124
SOUTHPORT EXPLORATION 188
SOUTHWEST 50
SPARTA OIL 121
STANDARD 166
STANDARD OF TEXAS 153
STANDARD OIL COMPANY OF TEXAS 110, 136, 172
STANDARD OIL COMPNAY OF TEXAS 140
SUN 59, 115, 189, 193, 201, 202
SUNDANCE 151
SUNDANCE OIL, MAY PETROLEUM AND STUARCO OIL 143
SUNRAY MID-CONTINENT 160
SUPERIOR 88, 93, 94, 114, 116, 186, 191
SUPERIOR AND PAN AMERICAN 87
TENNECO 25, 46, 170, 199
TEX-STAR AND HARKINS 146
TEXACO 41, 46, 130, 190, 200, 206, 207
TEXAS 64, 65
TEXAS AND FORT BEND 84
TEXAS CITY REFINING 83
TEXAS EASTERN 24, 33
TEXAS OIL AND GAS 146, 147
TEXKAN 198
TEXKAN OIL COMPANY 38
TIDEWATER 136
UNION 91
UNION PRODUCING 196
UNION TEXAS 5
VIKING DRILLING AND RODNEY DE LANGE 153
W. CROSBY 40
WAINOCO 209
WEAVER ACQUISITION 107
WINDWARD AND H. B. OWNBY 80

S

State

Louisiana 173, 187, 188, 189, 209

Texas 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22,
23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40,
41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58,
59, 60, 61, 62, 63, 64, 65, 66

W

Well names

A. B. MARSHALL 39, 41

A. B. WILLIAMSON 12

A. FRIAR "A" 179

A. TACQUARD ET AL 71

A. W. ADAM 85

ALBERT JANK 103

AMERICAN FLECTCHER 25

AMERICAN LIBERTY OIL COMPANY 159

ANNABELL EVERETT 142

B. L. WILSON 88

B. LOPEZ 164

B. R. L. D. CO. 43

B. SIMON 188

B. W. TRULL ESTATE 199

BAUGH 68

BAYOU DEVELOPMENT CO. 92

BEHRENS 196

BENDER ESTATE FARM 114

BENTSEN BROTHERS C 189

BERTHA MUELLER 109

BESSIE BUDEWIG 127

BESSIE K. WELDER ET AL 157

BEST 143

BOGGAN 165

BOLIVAR TRACT "A" 76

BRENNAN BENAVIDES "B" 148

BROWN 138, 180

BUCKEYE 194

BURKE-HERMAN 191

BYRNE 61

C. A. O'CONNOR 112

C. C. BELL 19

C. L. MCCASLIN 134

C. M. ARMSTRONG 99, 104, 190, 200

C. SCHORRE 180

CHARLES M. ARMSTRONG 99

CHESTERVILLE 145

CHRISTENSEN 70

CLARK ESTATE 66

CLOUDT 63

CLYDE HERRING 37

Summary of LOGDEX Data Base

COLINE 77
CORA S. BROWN 108
CORNELIUS 195
D. BROWN 168
DENNIS KRAUSE 79
DENTLER 183
DOLLAR BAY FIG CORP. 95
DOMAN 194
DOUGHERTY ESTATE 138
E. A. SIBLEY 104
E. BRADT 176
E. BURKHART ET AL 205
E. CORNELIUS 207
E. D. BIERI 58
E. D. MAYNARD 119
E. DELCAMBRE 173
E. G. FROST ESTATE 144
E. GARCIA ESTATE "A" 149
E. SUMMERS 5
E. W. BOYT 97
E. W. WISSNER 67
EDGAR BROWN ET AL 126
EL PASO - BENAVIDAS 156
ERVINE E. BISHOP 89
ERVINE-BISHOP 90
EXXON FEE 188
F. G. MANN 107
F. K. MILLER 86
F. W. HOWARD 50
F. W. SIMS 80
FAIRFAX FOSTER SUTTER 187
FARMERS LIFE YATES RANCH 130
FEDERAL PELICAN 76
FLENIKEN 102
FOSTER 115
FOSTER LUMBER CO. 113
FOSTER LUMBER COMPANY 117, 153
FOSTER-GULF 143
FRANK UHYREK 124
FRED KLOBOUK 49
FREEMAN E. PERKINS ET AL 36
FREEPORT SULFUR 29
FREEPORT SULPHUR 29
FRIEDA VOGT 111
G. C. CANNON 55
GALAZNIK 27
GALVESTON TOWNSIDE UNIT 2 78
GARCIA-VILLAREAL 148
GARDINER 6
GARRETT 67
GCO-DOE PLEASANT BAYOU 96, 119
GEST 208
GEWIL 175
GIBBS BROS ET AL 152
GILMORE ET AL 204
GRABBE 181
GUARANTY TITLE & TRUST 185
GULF-PETERS 162

H. A. FREDE 45
H. BRANDT ET AL 186
H. C. HUNSON 53
H. FERGUSON 184
H. GIPS 176
H. H. THOMAS 190
H. J. LONGENBAUGH 140
H. L. PETERSON 57
H. MC NEIL 13
HAHL - WEIDERNEHR 129
HALLS BAYOU RANCH 11
HAMILL GA UNIT 2 139
HAMMAN RANCH 46
HARBOR ISLAND GAS UNIT 157
HEFFELFINGER 193
HENRY KREZDORN 115
HILDRED BOLTON 107
HITCHCOCK 33
HORTON SAYKO ET AL 71
HOSKINS MOUND FEE NCT-1, 46
HOUSTON "BB" 60
HOUSTON "F" 69
HOUSTON "JJ" 8
HOUSTON "LL" 13
HOUSTON "M" 30
HOUSTON "NN" 47
HOUSTON "S" 69
HOUSTON FARMS 59
HOUSTON FARMS DEV CO. 84
HOUSTON NEGRO HOSPITAL 92
HOUSTON Z 203
HUMBLE - MARTINEZ III 171
HUMBLE UNIT 83
I. A. MELLON, ET AL 44
IDA HOBBS 26
IRVINE & BISHOP 89
J. ALVARADO 167
J. B. STEGALL "A" 132
J. C. LEWIS 213
J. C. LEWIS B 197
J. E. FOSTER 82
J. H. DINGLE 17
J. H. SNITH 117
J. HARVEY SHUTTLES ET AL 121
J. KENEDY 171
J. M. MOORE EST. 79
J. R. SMITH 15
J. RODRIGUEZ 167
J. SKRABANEK 7
J. T. WILLIAMS 193
J. W. ATKINSON 127
J. W. HARRIS ET AL 41
J. WOOD JR. 181
JAMINSON 54
JAUN G. BENAVIDES 147
JEAN M. DAVIS 158
JEFFERIES 201
JOCKUSCH OIL UNIT 86

Summary of LOGDEX Data Base

JOHN H. ENGLAND 125
JULIUS H. GURRELS 81
K. N. GROCE 52
KENTZELMAN 42
KESELING GAS UNIT NO 1 178
KESELING GAS UNIT 2 179
KGFU WELL #W-35 122
KGFU WELL #W-45 123
KIRBY LUMBER 169
KIRBY LUMBER CORP 151
KRAUSE 62
KULAWIK 108
L. B. HERVEY 14, 16
L. B. HUBBARD 38
L. F. FUQUA 123
L. KUNETKA 174
L. PENWELL 171
L. WEATHERBY 163
LAKE CREEK UNIT 114
LANGRAM GAS UNIT 153
LATERRE D 189
LAUZON 70
LE TULLE 208
LEE 28
LEEDY 85
LENNOX-BURNS GAS UNIT 135
LOBIT 34
LOBIT UNIT 60
LOGGAN "A" 211
LOUIS TRAUTWEIN ET AL 110
LUCILLE FISHER 122
LYDIA CONKLIN 48
M. E. CROUCH 206
M. E. HUNTER 22
M. L. SPEARY 111
M. MC FARLAND 51
M. MCLEAN TRUST "C" 150
M. OSTERLOH 177
M. W. METTLER TRUST 55
MABEL W. HALL ESTATE 136
MARIE D. ELLIS 44
MARIE KINAT LORENZ 38
MARY A. MEYER 112
MARY LYLE 142
MATEJEK 185
MC DONALD 50
MC ILVAINE 6
MCCRABB 118
MRS. CLAY WEST BURNS 136
MRS. CORINE SCOTT 90
MRS. S. K. EAST 101
MUELLER 161
MUNGER 197
N. A. BINZ 126
N. W. HOPKINS 63
NANA D. NEWTON 24
NEUSZER 212
NICOLAS CANTU 131

NORDHEIM GAS UNIT 15 187
NOVAK 57
O. FRIEDRICH 168
O. LAUREL 162
O. SCHROETER 184
O. V. GUERRA "L" 147
OEHLKE 186
OSCAR BUNGE 146
P. HUEBNER 204
P. R. LIROUARD 209
P. STOCK 169
PABST "B" 31
PAUL E. WHITE "B" 131
PENNY 170
PERRYVILLE 19
PETERS ESTATE 132
PIERCE ESTATE 75, 195, 207
PIERCE ESTATES 206
POTTER 35
POTTHAST 202
POTTMAST 196
R. A. HARTMAN 109
R. B. PETERS 93
R. G. JACOBS 105
R. J. LOSTRACCO 65
R. J. ROEDER 102
R. VIEMAN 7
R. WHITE 182
RAFAELA DE MUNOZ 155
RALPH W. VIEMAN 48
RAMSEY STATE FARM 64
RANDALL CARTWRIGHT 144
RETRIEVE STATE FARM 16, 18
RETRIEVE STATE FARM TRACT #5. 42
RHODES 54 163
RIO FARMS INC. 172
ROBNETT 40
ROYCE PASSMORE 134
RUGLEY 205
S. EAST 172
S. G. MARSHALL - STATE 130
S. GARCIA 154
S. H. GREEN 20
S. K. EAST 100
S. MOLLER 56
SALLIE BROWN KENNELLY 81
SANGER HEIRS 137
SARA WEST HEIRS ET. AL. UNIT #1 82
SAUERBRUNN ET AL 116
SCHENCK 175
SEALY GAS UNIT 141
SHARP CORPORATION 83
SHELL POINT 59
SHERRILL GAS UNIT 203
SOLON L. REEVES ET AL 66
SOUTH GILLOCK COMM. 95
STATE LEASE 51000 BLOCK 32 61
STATE TRACT 122 160

Summary of LOGDEX Data Base

STATE TRACT 125 156
STATE TRACT 218 159
STATE TRACT 81 34
STATE TRACT 96 160
STATE-LAGUNA MADRE 201
STEWART 88
SUPERIOR OIL COMPANY FEE 93, 94
T. BRYSCH 177
T. E. FULBRIGHT 155
T. E. MOSTYN 116
T. E. SLONE 198
T. E. SPARKS 139
T. H. THEISS 9
T. L. SMITH HEIRS 52
T. M. BROOKSHIRE 135
T. MARTIN 25, 32
T. MARTIN FEE 58
T. P. HALEY TRUST 146
T. PETRUCHA 166
TACQUARD "A" 23
TEXAS STATE LEASE 53034 21
TOMBALL GAS UNIT 11 118
TRIANGLE 37
UNIVERSITY OF TEXAS 72, 73
V. L. PUIG 149
VIRGINIA RAGSDALE SEC 120 129
W. D. MUNSON 49
W. H. CARROLL 106
W. H. COON FEE 74
W. MCCAMBELL 170
W. MOOTHART 166
W. N. MOORE 54
W. NELSEN 191
W. OROEHL 176
W. V. ROELL 105
W. W. FONDREN ET AL 198
W. W. FONDREN, JR., ET AL 212
W. W. LANGHAM 152
WARD-BYERS 22
WEITING 200
WESTERLAGE UNIT 74
WHITE-FROST 10
WILBERT GOEBAL ET AL 141
WILLIAM HUBBEND 128
WILLIAMS 133
WILSON 40
WINTON UNIT 87
WIRT DAVIS 151
WYLIE 192
100 78
113 98
118 165
21 211
309 166
310 91
342 98
4 9
49 210

72 210
76 202
84 210