TPI 00554617 P DIVISION

BEST IMAGE AVAILABLE

RECEIVED
SEP 15 1981
COLO. OIL & GAS CONS. COMM.

# PULL INFORMATION

| COMPANY NO. | COMPANY NAME | | | | | | | REDA ORDER NUMBER |
|---|---|---|---|---|---|---|---|---|
| | JNEX CO | | | | | | | |
| WELL NAME | | | FIELD NAME | | | | | COUNTY NAME |
| State 1-16 | | | Brendon | | | | | Nio. L. |
| PERFORATION TOP | PERFORATION BOTTOM | WELL DEPTH | PBTD | TUBING SIZE | TUBING LENGTH | | TUBING THREAD | CHECK VALVE |
| 5175 | 5178 | | | 2 1/8 | 5 802 | | 8rd | None F |
| DATE PULLED | F-TICKET NUMBER | PULLED BY | | NUMBER | PULL REASON | DHS / LP / WW / R / U / PO | | PROBLEMS ON PULL |
| 8-14-81 | | Luttrell | | 195 | | | | Y N |

## MOTORS

| TYPE | H. P. | VOLTS | AMPS | DATE INSTALLED | PART NUMBER | SERIAL NUMBER |
|---|---|---|---|---|---|---|
| 562 | 90 | 1000 | 57 | | 705199 | 45-1182 |

## PUMPS

| TYPE | STAGES | THRUST | HOUSING | DATE INSTALLED | PART NUMBER | SERIAL NUMBER |
|---|---|---|---|---|---|---|
| D45 | 1-8 | 45,000 ST | 70 | | 700844 | 4-76151 |
| L45 | 128 | | 70 | | 700844 | 4-76192 |

BEST IMAGE AVAILABLE

| | TYPE | DATE INSTALLED | PART NUMBER | SERIAL NUMBER |
|---|---|---|---|---|
| PROTECTORS | 660 | | 660470.0 | 4-401051 |
| INTAKE | 70 | | 460376 | 4-76189 |
| PUMP HEAD | | | Stock | |

| CABLE SIZE | ARMOR | LENGTH | JUNCT. BOX | DATE INSTALLED | PART NUMBER | SERIAL NUMBER |
|---|---|---|---|---|---|---|
| #4 | GAU | 3950 | Y N | | | |

FLAT CABLE — DESCRIPTION: Conn 0

## SB

| TYPE | CLASS | H.P. | ORIG. | CT RATIO | FINAL | FUSE | DATE INSTALLED | PART NUMBER | SERIAL NUMBER |
|---|---|---|---|---|---|---|---|---|---|
| 1W | | 150 | 155 | 15:1 | | NIMCO 60 | | | |

## PT

| KVA | VOLTAGE RANGE | OUTPUT VOLTS | DATE INSTALLED | PART NUMBER | SERIAL NUMBER |
|---|---|---|---|---|---|
| 75 | 1760/1980 | 120 | | | 2-75-16615 |

## TR

| PART NUMBER | SERIAL NUMBER | SERIAL NUMBER | SERIAL NUMBER | QTY | KVA SIZE |
|---|---|---|---|---|---|
| | | | | 3 | 50 |

READINGS ON BOTTOM PHASE TO PHASE

READINGS ON BOTTOM PHASE TO GROUND

PRESSURE SENTRY — SURFACE UNIT: GOOD / BAD — DOWNHOLE PACKAGE: GOOD / BAD

JOINT SOLDER MELTED — MOTOR: Y / N — PUMP: Y / N — PROTECTOR: Y / N — INTAKE: Y / N

CLAMP CONDITION: GOOD / CORR / MISSING — PUMP TURNS: Y / N — THRUST WEAR: Y / N — SHAFT WEAR: Y / N

MOTOR READINGS PHASE TO PHASE: .9

MOTOR READINGS PHASE TO GROUND: 20+

CONDITIONS OF MOTOR: BURNED / WET

CONDITIONS IN MOTOR — BEARINGS: S / R — WATER: Y / N — COND. OIL: C / D

CONDITIONS IN PROTECTOR — BEARINGS: S / R — WATER IN LOWER SECTION: Y / N — COND. OIL: C / D

CABLE READINGS PHASE TO PHASE: 20+

CABLE READINGS PHASE TO GROUND: 20+

CABLE CONDITION — GASEOUS: Y / N — CONDITION OF INSULL: G / W / D — COND OF ARMOR: G / D / C

WELL FLUID CONDITIONS — CORROSIVE: Y / N — SCALE: Y / N — ABRASIVE: Y / N

OIL — PROD. RATES — WATER — PUMPING — LEVEL — STATIC

REMARKS CONCERNING PULL

Layed unit down to plug well unit checks good for Return

EXPLAIN DHS:

LOCATION OF BURN:

R-544 6/77

WHITE

6