HYDROSTATIC PRESSURE TEST - B.O.P. ' HYDROSTATIC PRESSURE TEST - B.O. HYDROSTATIC PRESSURE TEST - B.O.P.'S

YELLOW JACKET TOOLS AND SERVICES, INC. CARLSBAD, NEW MEXICO

TESTED BY: ROBERT LUMBERT

TICKET NO. 32273

January 22, 1980

Superior Oil P. O. Box 71 Conroe, Texas 77301

Gentlemen,

We made a hydrostatic pressure test on your Conenton State #1, located in the Orla, Texas area, in the Conroe, Texas district on Janaury 13, 1980

Test was made using (plug) <u>12" OCT</u> or (packer) <u>or (both)</u>. When we arrived, the rig was nippling up. These changes were made to BOP hookup since previous test first test.

List any delay observed to operation of BOPs during test: and, loss of closing pressure (other than hydril test)_____

(Corrected)

List items replaced during testing: _

Closures were made using pump accumulators x both with observed pressure of 1800 for test to ram type BOPs and 1800 for test on Hydril.

Accumulator bottles 1 were pressured to depletat end of test.

Control values operating as indicated on closing unit manifold except: pipe and blind rams controls reversed.

Extentions were _____ or were not x hooked up to BOPs at end of test.

No test desired to casing.

Items leaking at the conclusion of testing and/or malfunction of BOPs at end of test;

A drawing of surface control equipment has been prepared to show any leaks and malfunctions. A report taken from field notes and a pressure chart of the test.are also enclosed.

Your comments and suggestions well be appreciated.

Sincerely yours,

Yellow Jacket Tools and Services, Inc.

Billy Duff

bde/Enclosures

| CUMPANY SUPERIOR OIL | | | | |
|--|---------------------|----------|-----------------|--|
| Tost # Ttoms Tostod | Pressure pt | Рпеллипе | Minutes Held | Results |
| Pipe rams with a | | | | |
| #2 | | | | |
| | # | 400# | | Leak past pipe rams pipe and blind |
| | ** | * | | # # # |
| | ¥. | # | | -1 4 |
| | #. | * | | ** |
| | # | 3000# | | blange |
| * | | # | 12 min. | No visible leaks close outside choke line valve |
| 7 # | * | * | 10 mín. | No visible leaks |
| Hudril valves same | * | | | |
| 8 Chart #3 # | * | 1500# | 14 min. | No visible leaks |
| Blind rams with inside manifold and kill line valves closed | Gauge Connection | | | |
| | # | 3000# | 10 min. | No visible leaks close outside manifoli |
| 10 # | Ŧ | * | 5 min. | no visible leaks |
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