

# WELL WORKOVER REPORT

Well E.2.A.21.626.D. 406 (406.2.)

Concession Let plant operate off-line

County Salmon River Terr.

Workover Date August 14, 17, Th 1984

Supervisor MIGUEL VARGAS R

**Signed**

Zero Point 33 Casing (S. G. W & O) 5 1/2 T.S. 17# 220e

F. O. 5282

## WELL DATA

**BEFORE WORKOVER**

**AFTER WORKOVER**

Wellhead (Size & Series) 13 3/8" 9 7/8" 5 1/2" x 2 7/8" EN 2000

Tubing (Ft, Size, Grade & Weight) 36. 2 1/2" 20# E.U.

Gas Lift Valves (Type, Press & Depth) *2" 27/8'*

## Hydraulic Pump, or Rod Pump

**Packer (Type & Depth)**

### Chamber (Size)

### Standing Valve or Open Ended a

Perforations (Type of Gun) *50. Well. Semiaut  
3450 Subm. Jint Gun*

(Net Feet & Shots) 189 35

From — To 5180' 3959'

3 and Rio Bravo

**Sand Top or Fish a**

**Cement Plug (8xs — Depth)**

**PRODUCTION DATA:**

**BEFORE WORKOVER**

**AFTER WORKOVER**

|    |    |    |
|----|----|----|
| Pt | Pc | Pf |
|----|----|----|

Oil      Wat      GOR

**Ch      API      B&W**

**RPR ASSIGNED**

DATE \_\_\_\_\_

DESCRIPTION OF WORK PERFORMED St. George #2 move rig, rigged up Blow down well/  
 4215907 PK. 5 1/2" Killed well w/ 1260 g/s direct, POOH. w/ 170 ST. 9/8 Convert. 82  
 5 1/2" w/ paraffin, Run bit & string scraper reaching to 5197' + POOH. w/ Same  
 R.H. w/ installation 9/8 system B.L.T. @ 4212. BK. 1 x 9 1/2" x 550' @ 4639. 7400 x 9 1/2" x  
 650' @ 4295 7400 x 9 1/2" x 750' @ 3255 w/ 149 3/4 2 3/8" Acm 2 + 147 3/4 1 1/2" tubing I.J.  
 put on production.

# W. L. WORKOVER REPORT

Well Z-2-A-21-626-D-106 (106.2)

Workover Date Febro. 21-25-1986

Concession PLAT. 106. Lobito Mar

Superv. Juan Canales Burgos

County Tama. Punt. Leon

Sign. J. Canales

Zero Point 33' Casing (S. G. W & O) 5 1/2" F-55-8rd. 17# LTR F.O. 5227

## WELL DATA

### BEFORE WORKOVER

Wellhead (Size & Series) 13 3/8" x 9 3/8" x 5 1/2" x 2 1/2" 2000 Base Case

Tubing (Ft, Size, Grade & | Weight) 103 Tub 2 3/8" 114.7 lb/ft

Gas Lift Valves (Type, Press & Depth) 240x7 1/2" x 520" @ 3125

Hydraulic Pump, or Rod Pump 149 3/4 1 1/4" x 5 1/2" @ 4712

Packer (Type & Depth) 1-7ub 2 3/8" x 32

Chamber (Sizes) 4712

Standing Valve or Open Ended a 50 Well

Perforations (Type of Gun) 3 3/8" Select 300

(Net Feet & Shots) 189 35

From — To 5180. 3959

Formation Lis Bravo.

Sand Top or Fish a

ment Plug (8xs — Depth) F.O. 5227

### AFTER WORKOVER

Lo. mismo.

48 Tub 2 3/8" 114.7 lb/ft

51. Tub 2 3/8" 114.7 lb/ft

740x7 1/2" x 520" @ 3125

24 Tub 2 3/8" 114.7 lb/ft

240x7 1/2" x 520" @ 4008

22 Tub 2 3/8" 114.7 lb/ft

340x7 1/2" x 520" @ 4712

(149.7ub 1 1/4" @ 4737)

1-7ub 2 3/8" x 31

570. Valve @ 4737

Lo. mismo

4 4

7 4

15 41

3959

5180

F.O. 5227

## PRODUCTION DATA

### BEFORE WORKOVER

### AFTER WORKOVER

| PI  | Pc  | PI  | Feb 7-86 | 20   | 510. | 130   | 400  |
|-----|-----|-----|----------|------|------|-------|------|
| Oil | Wat | GOR | 38.      | N/A. | 6815 | 43.   | N/A. |
| Ch  | API | B&W | 24/24    |      |      | 20/24 | 5093 |

RPR ASSIGNED \_\_\_\_\_ DATE \_\_\_\_\_

DESCRIPTION OF WORK PERFORMED Skyrop # 2 nuevo Casastro y Armas, desfogó  
Serie 100. 9/2 Sistema BLT. con 149 de 2 3/8" y 147 de 1 1/4" 28 entre ellos 70  
en perforación 2 3/8" 114.7 lb/ft, se usó máquina de vapor, Boro tuberia con 1000 y  
3erpen primario 1000. 5180' Sneo y reinstalo la misma perforación,  
9/2 Sistema BLT. STD. Valve @ 4737 240x7 1/2" x 520" @ 4008, 240x7 1/2" x 150" @ 3125  
Maestros B\* adicional @ 1577. Completo y entrega a prod. por Amoco.