

COMPLETION DATA SHEET

PRODUCTION DEPARTMENT

KOCHI EXPLORATION COMPANY

WALKER #2

Well No M Sec 10 T 31N R 10W
San Juan Co N. Mexico

DIVISION

FIELD

• LOCATION:

Mid. Cont.

Blanco

930 FSL & 1090' FWL (315.18 Acres)

WELL PROFILE

TD

111: CIPi

1162

5484'

14-00000-BAV

PBTD

ELEVATION

DATUM POINT - GROUND - DE

KB 6210'

BATHY POINT ELEVATION

GL ~~617~~ 6197

CASING DESIGN

[illegible][illegible]

COMMENTS:

08-14-53: Completed as Mesa Verde gas well. Shot open hole
4725-5484' w/2160 qts nitro. Initial prod. 6602 MCFPPD.

NOTE: First 150 sx cement top was 4080', perf 3 holes in 7"
@ 4080' & cmt'd w/150 sx, TC 3180', DV tool @ 3180', used
150 sx & TC 2600'. Sqzd holes @ 4080' w/250 sx, tested
csq to 3750#.

February-1987 PUT ON COMPRESSOR. DOES GREAT
WORK ON

SUBMITTED BY:

DATE _____

APPROVED BY

WELL STATUS REVIEW

Date June 25, 1986

LEASE & WELL WALKER #2 TYPE PGW SEC. 10 T. 31N R. 10W
LOCATION 930' FSL & 1090 FWL SW SW COUNTY SAN JUAN STATE NM

I. LAND INFORMATION:

Unit/Lease NM 03882-A USA NM-014110-A Area 330/440 120/120 W.I. .0000000
Field BLANCO/MESA VERDE Spacing 320 Acres 320 No. Wells 2 N.R.I. .0000000
Remarks Mesaverde rts under Sec 10 subj to #2 Walker unit; under Sec 13 subj to
#1 Walker unit, E 1/2 SE 1/4 Sec 10 comm w/ W 1/2 SE 1/4 Sec 10. 10-10-75.

II. MECHANICAL DATA:

Completion Date 8/14/53 TD 5484 PBTD 5484 Elev KB 6210
Prod Csg 7 Wt 23 Grade J-55 Thd LT&C TOC 2600
Tubing 2-7/8 Wt 6.5 Grade J-55 Thd EUE SN
Packer(s) None Depth(s)

Perforations	Formation	Status
<u>4626-5484 O.H.</u>	<u>Mesa Verde</u>	<u>PGW</u>

Pumping Unit _____ Size _____ Stroke _____
Rods _____ Engine _____ SPM _____
Downhole Pump _____ Size _____
Remarks _____

III. PRODUCTION DATA:

Date Last Test _____

BOPD 1.50 MCFPD 450 GOR 300 BWPD .00 % Wtr _____
Unit Cum .00 (MBO) .00 (MMCF) _____
Cum Prod 342.00 (MBO) 11,407.00 (MMCF) .00 (MBW) 5/01/86
Unit Remain Res .00 (MBO) .00 (MMCF) _____
Remaining Res 3.00 (MBO) 413.00 (MMCF) Life (yrs) 20.0
Avg Revenue _____ Avg L.O.E. _____ Econ Limit _____

IV. POTENTIAL ZONES:

Formation	Depth	Remarks
<u>PC</u>		<u>Walker 4</u>
<u>none</u>		

V. RECOMMENDED ACTION:

COORDINATOR: _____

Wire line T.D. @ 5407' (77' OH. Plugged)
Tubing 2 7/8 @ 4699'
11-29-87 - lost perforator - lost tools - pushed tools to bottom 3248' (270') of
fill - now -

B. & R. SERVICE COMPANY

TEMPERATURE SURVEY

COMPANY OF OIL FIELD AND REVENUE DEPARTMENT
WELL WALKER FIELD WALKER
COUNTY BAHIA STATE NEW MEXICO
SEC. 10 TWP. 31 N RGE. 10 W

APPROX TOP CEMENT 2,510

Survey Begun at 12:00 P.M. End at 3:12
Approx Fill-Up 50 Max. Temp. 102 DEG. C. 3,128
Log Measured From 10 Run No. 2

Casing Size	Casing Depth	Diam of Hole	Depth
7" from	to	8 3/4" from	to
from	to	from	to

Date of Cementing	<u>APR 17, 1953</u>	Time	<u>6:00 P.M.</u>
Date of Survey	<u>APR 17, 1953</u>	Time	<u>12:00 MIDDNIGHT</u>
Amount of Cement	<u>50 BAGS</u>	Type	<u>REG.</u>
Amount of Admix		Type	
Recorded by	<u>BOB</u>	Witnessed by	<u>CARL ROBINSON</u>

REMARKS OR OTHER DATA
Stage 1001

TEMPERATURE IN DEGREES FAHRENHEIT

2000	1000	1000	1000	1020	1020
------	------	------	------	------	------

2200

2300

2400

2500

2600

ANOMALY 2610

2700

2800

2900

3000

3100

ANOMALY 2510 1-2

KOCH EXPLORATION COMPANY
WALKER #2
SW SW SECTION 10-T31N-R10W
SAN JUAN COUNTY, NEW MEXICO

