

San Juan 28-7 Unit, Well #124
Recomplete to Mesaverde, & DHC with Dakota
March 1, 2000
AFE #

API# 30039390711600

Location: T-27N, R-7W, Sec-11, 1451'S, 1452'W.

PROCEDURE (continued)

- 10) Rig up acid equipment, bull head 500 gal. acid and ball off to break down perfs. Rig up wireline and RIH with gauge ring and junk basket, knock off balls POOH, count hits.
- 11) Perform 2st stage slickwater frac as per stimulation company procedure.
- 12) Perform 10 minute ISIP. Flow back immediately until well dies or cleans up.
- 13) RIH w/ bit and drill collars & cleanout using gas; drill out first BP (5600'); cleanout to second BP (5260'). Upon obtaining stabilized rate, proceed to drillout last BP; cleanout to PBTD. Submit zone tests to Trigon; Marc Shannon for DHC allocations (28 MCF/d for DK; remainder for MV POOH bit and collars.
- 14) RIH and land tubing w/SN on bottom @ 7600', **be careful not to over torque, drop rabbit, make drift run with sand line to SN before rigging down.** Notify operator David Hartman to put on DHC plunger lifted production.

San Juan East Team (DRW)

Cc: Central Records, Farmington - (Linda Hernandez, FPS, Project Lead)