

Malaga 1 Fed Com #1  
Unsuccessful Recompletion Cont.

10/15/96: Open well to test tanks on 18/64" choke. SWI and tie in flow line to gas unit. Open well on 18/64" choke, FTP 2700 psi. At 6:00 a.m. FTP 420 psi. Recovered 575 MCFG and 38 BO.

10/16/96: SWI for buildup.

10/17/96: SITP 2940 psi.	1st Rate 261 MCF	2280 FTP
	2nd Rate 381 MCF	1390 FTP
	3rd Rate 436 MCF	674 FTP
	4th Rate 184 MCF	388 FTP

Produced 15 bbls water-oil emulsion, approx 50% water cut. SWI waiting on pipeline.

10/24/96: Well producing 200 MCF, 4 BO, and 0 BW FTP ranged from 460 psi to 105 psi. Prep to acidize.

10/29/96: Acidized w/ 5300 gals 15% HCl and 260 ball sealers. Had good ball action, no ball out. Flow back 168 BW, 20 BO.

10/30/96: Swab in well. Made 14 swab runs and rec. 106 BW.

10/31/96: Swab well. Kicked off and flowed for 2 hrs.

11/01/96: Attempting to test well. Kick off flowing and dies in 1 to 2 hours.

11/06/96: Flow to test tank, died in 45 minutes, no fluid to surface. SWI and evaluate for further work or possible P&A.

Well currently shut-in with Wolfcamp completion unsuccessful.