

WORKOVER PROCEDURE

DATE: May 4, 1994

WELL & JOB: SJU G-17, CO to PBD, add perfs & treat **DRILLED:** 1957

LAST WORKOVER: 2/86, Add Bly perfs & treat **FIELD:** Justis **COUNTY:** Lea, New Mexico

BY: J. Shields **TD:** 8300' **PBD:** 6750' **DATUM:** RKB to GL = 12'

CASING:	SIZE	WEIGHT	GRADE	SET @	SX CMT	TOC
SURFACE:	13-3/8"	48.0#	H-40	423'	400	Circulated
INTERMEDIATE:	9-5/8"	32 & 36#	J-55	3450'	2350	Circulated
PROD:	7"	23.0#	N-80	8260'	1000	2575 by TS

PERFORATIONS: Open Blinbry Perfs: 5048'-5377' (50 holes)

TUBING: **SIZE:** 2-3/8" **WEIGHT:** 4.7# **GRADE:** J-55 **THREAD:** EUE 8rd. **JOINTS:** 173 **BTM'D @5599"**
MISC: TAC @5016'

PACKER AND MISC:

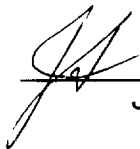
HISTORY AND BACKGROUND: Drilled and completed in 1958. The well was an original dual Ellen/Paddock, it has been PB and converted to a single Bly., producing f/5048-5377'

SCOPE OF WORK: Pull tbg. and rods, add perfs. acidize and frac B-T-D.

PROCEDURE

1. Move in, rig up pulling unit. Pull rods and pump, NU BOP and pull tbg.
2. Run bit on 2-7/8" WS and CO to PBD.
3. RU WL and add perfs. at the following depths (1JSPI): 5457', 74', 92', 5506', 28', 91', 93', 5638', 52', 66', 87', 5711', 24', 45', 53', 74', 95', 5805', 24', 28', 38', 63', 72', 90', 5921', 30', 33', 46', 57', 99', 6010', 35', 44', 73', 88', 6100', 16', 29', 34', 42', and 6154'. Correalate to Schlumberger GR/Neutron dated 1/08/58.
4. TIH w/pkr. and RBP, test csg. f/5000' to surface.
5. Set tools at various intervals and acidize & frac new perfs as per attached Western procedure.
6. Flow back frac until well dies, isolate old perfs. and acidize w/2000 gals 15% NEFEHCL.
7. Pull treating tools, clean out to PBD, run CA as per production design.

D. C Bretches



J. E. Shields