



Cross Timbers Operating Company

PC 890

RECEIVED
JAN 7 1999

January 4, 1999

OIL CON. DIV.
DIST. 3

Ms. Lori Wrotenbery
New Mexico Oil Conservation
2040 South Pacheco Street
Santa Fe, New Mexico 87505

RE: Administrative Approval to Surface Commingle
Mc Coy Gas Com D #2
920' FNL, 805' FSL Sec 28, T 30 N, R 12 W
San Juan County, New Mexico

Dear Ms. Wrotenbery

Cross Timbers Operating Company (CTOC) request administrative approval to surface commingle the Mc Coy Gas Com D #2 with the existing surface commingled Mc Coy Gas Com C #1 and D #1.

The Mc Coy Gas Com D #2, a Basin Fruitland Coal is drilled and completed on the existing well pad for the Mc Coy Gas Com C #1. These fee leases are located in an existing subdivision. To reduce the impact to the subdivision, the landowner has requested the production equipment be set with the C#1's equipment on the D #1 location.

The Mc Coy Gas Com C #1 (Flora Vista Mesa Verde) and D #1 (Basin Dakota) are surface commingled per PC 890 order. CTOC proposes to add the Mc Coy Gas Com D #2 to the existing commingle order. Production will be measured by setting of allocation meters on the C #1, D #1 and D #2 flow lines. No cross flow between wellbores will occur. This production will be commingled, compressed and measured at El Paso Field Service existing meter.

CTOC request that the PC 890 order be expanded to include the Mc Coy Gas Com D #2 well based on the reasons stated. If there are further questions concerning this application, please call me at (505) 564 6703.

xc:

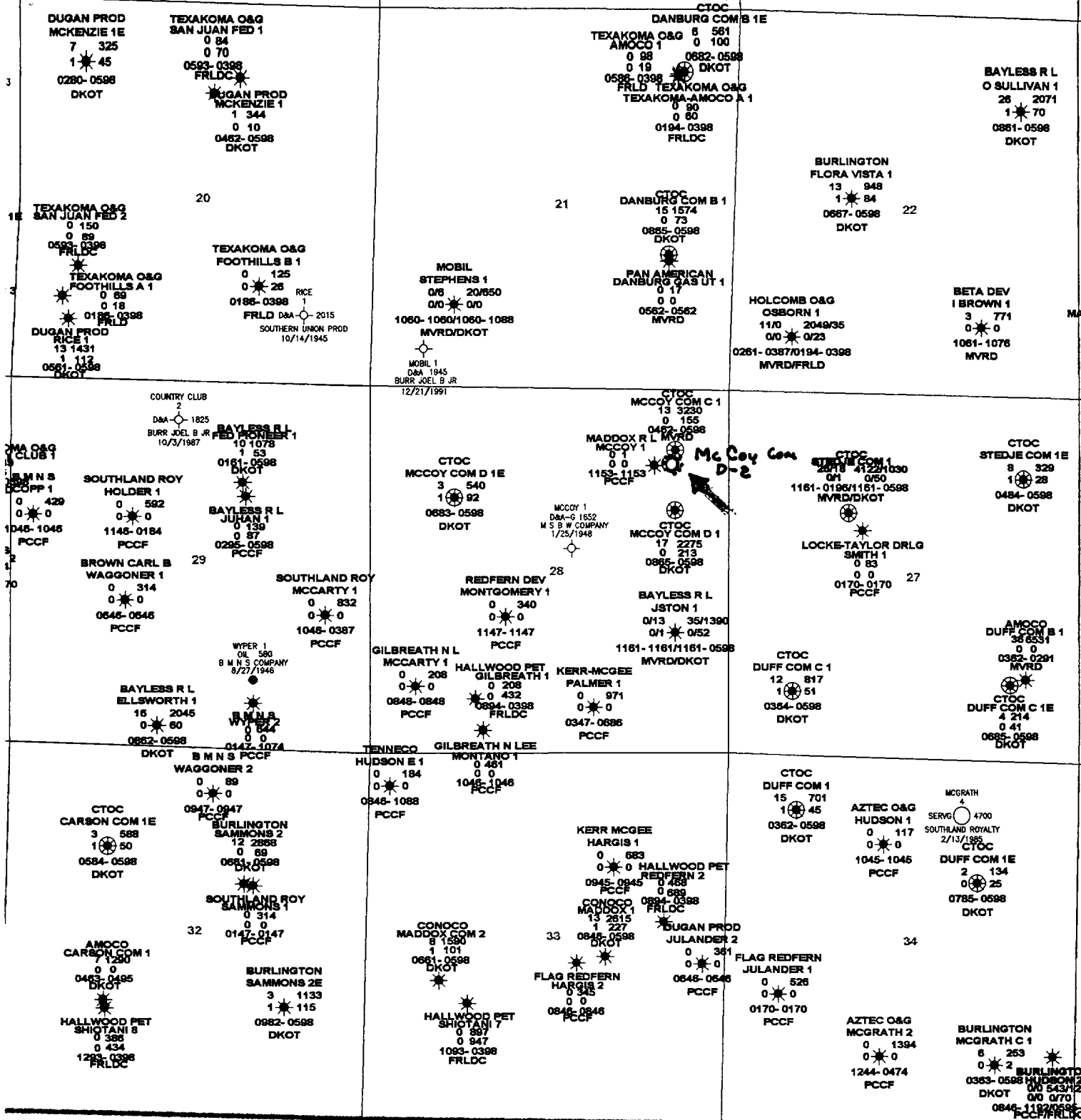
Sincerely:

Loren W. Fothergill
Loren W. Fothergill

Xc: Well file
Gary Markestad
Terry Mathews
Oil Conservation division Aztec

WELL INFORMATION

	McCoy Gas Com C #1	McCoy Gas Com D#1	McCoy Gas Com D #2
Location	28A, T30N, R 12W	28A, T30N, R 12W	28A, T30N, R 12W
Formation	Mesa Verde	Dakota	Fruitland Coal
Pool Name	Flora Vista	Basin	Basin
Pool Number	76680	71599	71629
Gas Gravity	.794	.695	.59
Gas Rate MCFPD	350	100	250
Oil Gravity	56 API	54.5 API	
Oil rate BPD	0.2	0.2	
Water Rate BPD	0.5	0.5	30



WELLS W/PRODUCTION

Operator
Well Name & Number
Cum Oil MBO ● Cum Gas MMCF
Curr Rate Bopd ● Curr Rate Mld
Start-End Date
Formation

WELLS W/NO PROD DATA

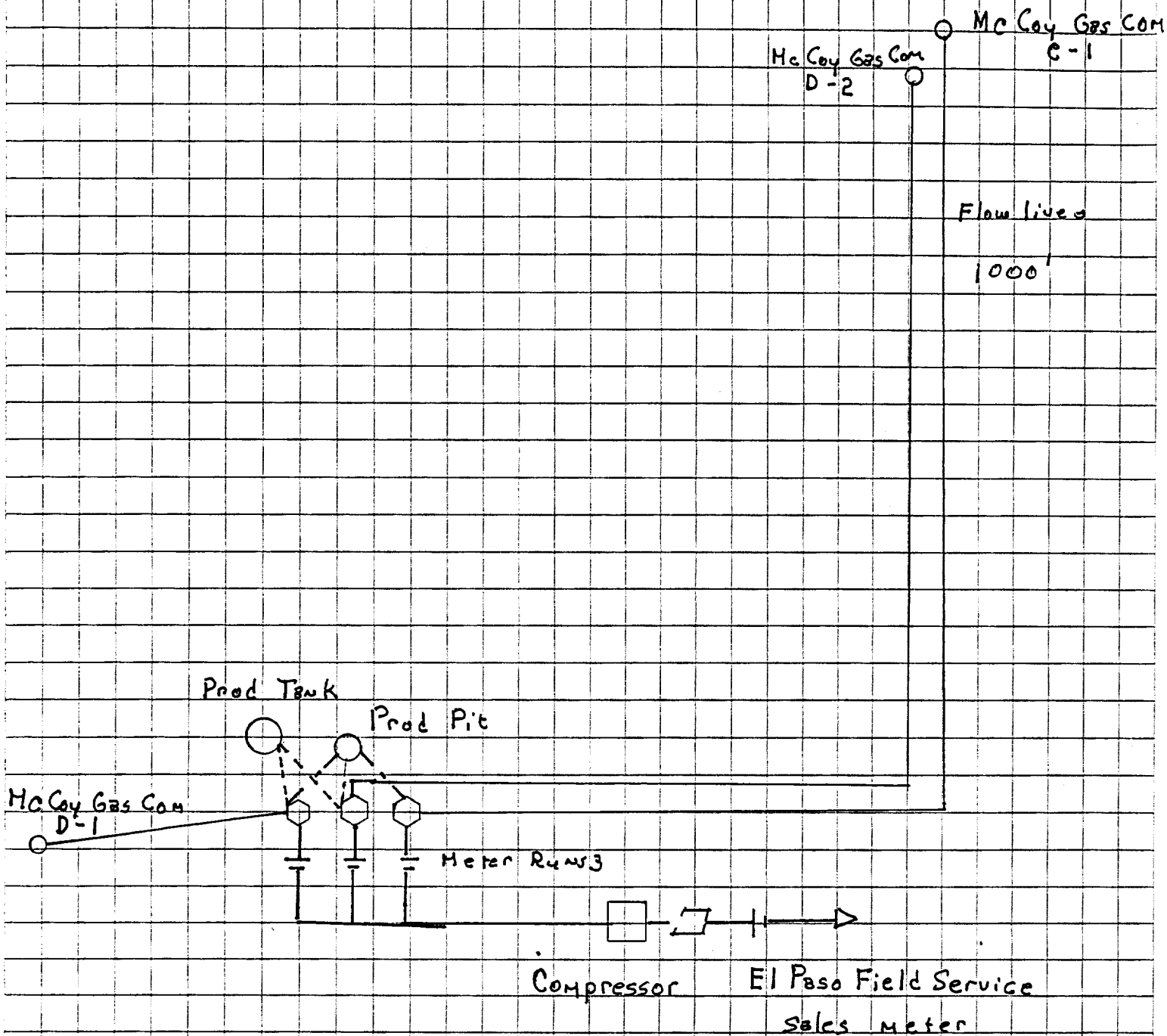
Well Name
Well Number
Status ● TD
Operator
Completion Date

CROSS TIMBERS OIL COMPANY

CUMULATIVE PRODUCTION
AS OF 5/98
T30N R12W

Linda Weiss	B. Voigt	12/30/98
Scale 1:24000.	1" = 2000'	mccd2.gpf

McCoy Gas Com Production Diagram



- Separators
- Compressor
- Meter Run
- ◇ Dehydrator