

DATA SHEET FOR WELLBORE COMMINGLING

Operator: Coquina Oil Corporation  
Address: P. O. Drawer 2960, Midland, Texas 79702  
Lease and Well No.: Vivian No. 1  
Location: Unit F, 1,787' FNL, & 1,787' FWL, Section 30, Township 22S,  
Range 38E, Lea County, New Mexico.

WELL DATA:

Name of Pool	Pool	Pool
	Drinkard	Wantz (Granite Wash)
Producing Method	Flow	Flow
BHP (Static @ Mid-Perf)	603 PSIG to 725 PSIG <sup>(1)</sup>	634 PSIG to 745 PSIG <sup>(2)</sup>
Type Crude	Sweet	Sweet
Gravity	41.4 API	36.3 API
GOR Limit	6,000	2,000
Completion Interval	6,391'-6,448'	7,256'-7,284'
Current Test Date	7-1-78 <sup>(3)</sup> Prod'n History <sup>(3)</sup>	6-22-78
Oil BO/D	17.9	19.4
Water BW/D	6	0
Gas MCF/D	503	205
GOR	28100	10600
Oil Price \$/BB1	15.27	15.27
Gas Price \$/MCF	0.338	0.65
Daily Income \$/Day	Shut-In	\$429/Day

COMMINGLED DATA:

Gravity of Oil	38.4° API
Commingled Product Prices	Oil \$15.27/BB1      Gas \$0.34 & \$.65/MCF
Daily Gross Income	32.9 BO X 15.27 + 329 M/D X .338 + 205 MCF/D X .65 = \$747/day.

NOTES:

(1) See attached pressure survey dated 6-26-78.

(2) See attached pressure survey dated 6-22/23-78.

(3) Attached Drinkard Production Test Data on 7-1-78 was for the last 24 hrs of 72 hr flow period. The zone had been S. I. for about six months and probably is a flush rate, as compared to stabilized flow data from attached Production Decline Curve Historical Data. The historical decline data appears better for commingling basis.