

Topics/Issues for Discussion

First Topics

Affect of Premier on Yates recoverable reserves:

Methodology for Reserve Calculation:

- Exxon Tech. Report
- Yates: recoverable gas reserves added

Charging Investments during Yates Phase I at Phase II WI:

- How to explain as fair to owners who have 4 times Phase II interest as Phase I (Premier, Napeco, Merit, TR Oil, Hayes Partners, 77 Corp.)
- Likelihood of state approval with some of above contesting

Exxon Equity Methodology & Needs

- look at waterflood economics (keep CO₂ as upside)
- Equity approach recognizes relative <u>timing</u> and <u>cost</u> to produce primary, secondary, and tertiary barrels (present value)

Yates Equity Methodology & Needs

Second Topics

Voting Needs:

• Using Yates Phase 2 numbers:

2nd: Yates=12.1

3rd: ANPC=4.7

4th: Hudson =2.8

5th: Premier=1.6

6th Ard=1.4

7th: Pennzoil=1.1

8th: Tipperary=0.5

9th: Whiting=0.5

Overhead:

APO:

Bidding of CO₂ and Crude: Done, language proposed to ANPC 8/94



Equity Methodology, Unitizing Remaining Primary & Waterflood

Case	PVP @20%	Exxon	Yates WI	Investment Basis	Other features
	\$million		•		
1. Exxon 4/94	4.08	79.7	.098	investment & revenue same	Vote to change WI for CO ₂
2 Evvon 1/01	2 08	78 0	403	investment &	Vote to change WI
(start 7/1/95)	9			revenue same	for CO ₂
3. Yates 9/94	3.55	79.1/72.	.098/.121	Phase I investment	
		5 after 4/97	after 4/97	at Flase II vvi	
4. Exxon modified to Yates with	3.98	79.1/72. 5 after	.098/.121 after 1/2000	Phase I Investment at Phase II WI	changes date to recover some PVP
1/2000 for phase change, 10/94		1/2000			

SHOPE EXXOND

Phone I at Phone II - 200,000 to Exxon

PVP abulated at 1/2 Hillie + Tolog & prices