

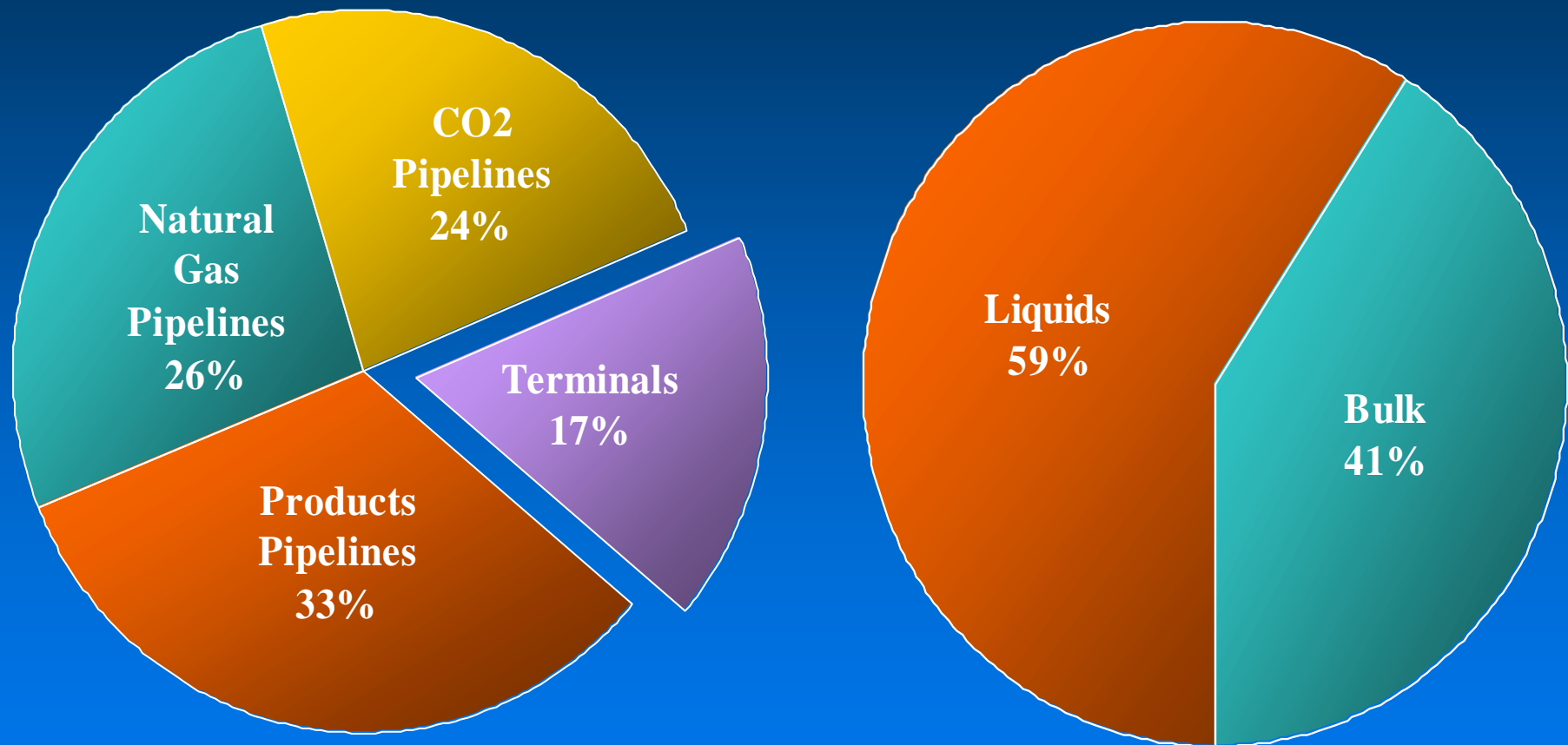


Other Segments and Corporate Development
Mike Morgan

Agenda

- Terminals
- Retail
- Power
- Acquisition Update
- TransColorado Dropdown
- Financing Acquisitions
- KMR vs. KMP Price
- Distribution Management Policy

Terminals Segment Overview (a)

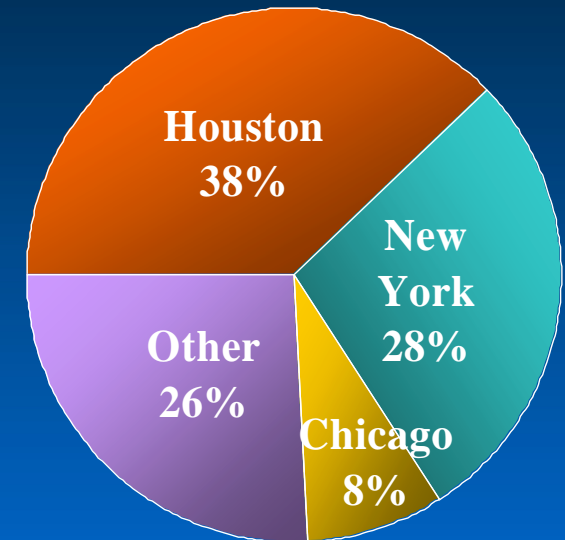
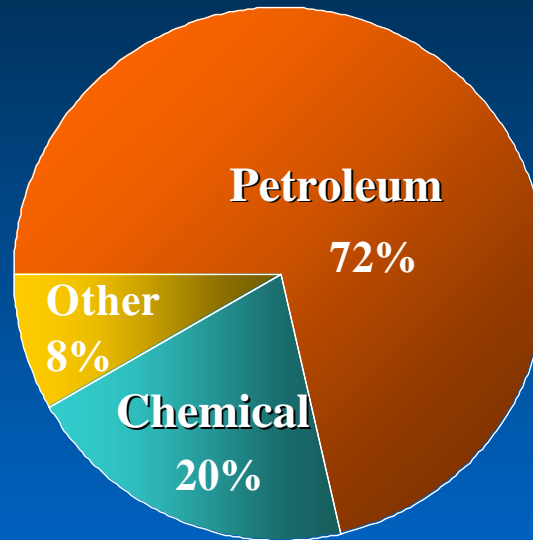


(a) 2004 budgeted distributable cash flow before allocation of G&A and interest

Terminals Overview

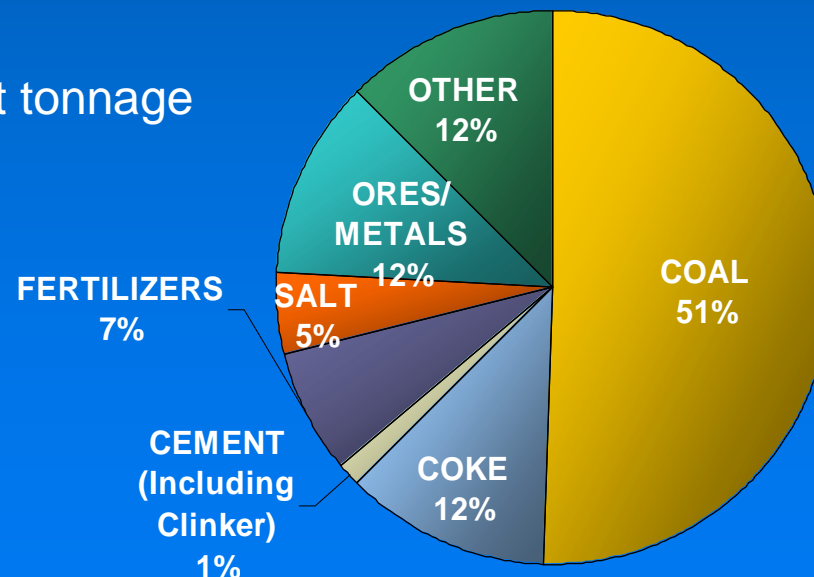
Liquids

- 12 terminals
- 36.2MM barrels of storage
- 66% in Houston, NY (a)



Bulk

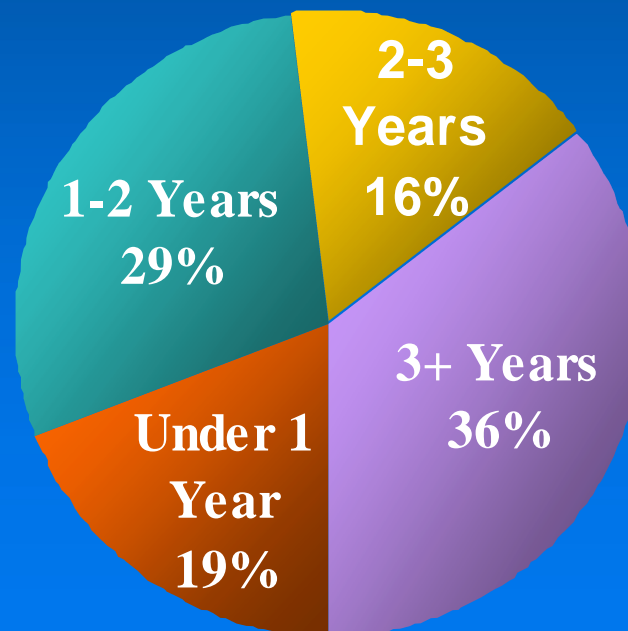
- 42 terminals
- 59MM total through-put tonnage
- 49 transload terminals



(a) Based on 2004E EBITDA

Liquids Terminals Contract Life

- 2 – 3 years average contract life
 - Under 1 year – 19.1% of total revenue
 - 1 – 2 years – 29.1% of total revenue
 - 2 – 3 years – 16.2% of total revenue
 - 3 + years – 35.7% of total revenue



Terminals Financial Results

Financial Results

- 2003 Earnings before DD&A \$240,776
- 2004E Earnings before DD&A \$256,726 (7% growth)

Macro-Growth Factors Growth

2002

2003

- | | | |
|-------------------------------------|-------------|-------------|
| ■ Increased Gasoline Demand
1% | 8,844MM BPD | 8,932MM BPD |
| ■ Increased Distillate Demand
3% | 3,761MM BPD | 3,869MM BPD |
| ■ Increased Gasoline Imports
8% | 809MM BPD | 873MM BPD |

Long Term Trends

- | | | |
|--|-------|-------|
| ■ Average Refinery Utilization | 90.6% | 92.3% |
| ■ Greater dependence on imported petroleum | | |
| ■ Increased number of product specs | | |

2004 Terminals Growth Drivers

■ KMLT

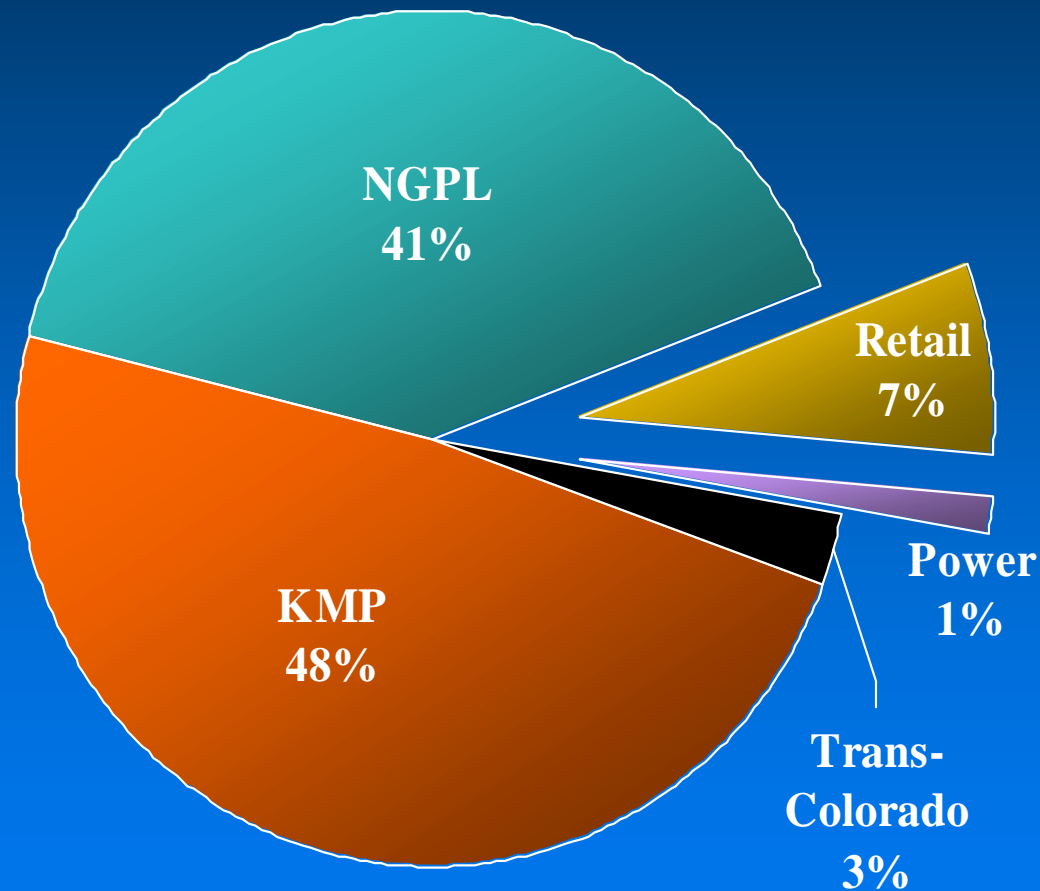
- Expanded capacity in the Northeast by 300,000 bbls
- Full year of new KM to Buckeye Pipeline
- Full year of new tankage in Houston – 300,000 bbls

■ KMBT

- Soda ash on West Coast up 200,000 tons
- Petroleum coke up by 250,000 tons
- Increase in imported fertilizer in Southwest due to high cost of natural gas
- Increased services at in-plant facilities
- Increased handling of ore products and synfuel

Retail and Power Segments

2004 Budget

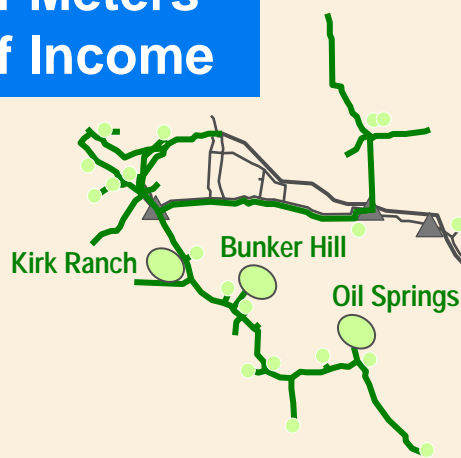


(a) 2004 budgeted segment earnings before allocation of G&A and interest expense. KMP includes: (i) general partner interest, (ii) earnings from 18 million KMP units and (iii) earnings from 15 million KMR units.

Retail

WYOMING

**29% of Meters
21% of Income**



Totals
241,574 Meters
\$68.7mm 04E

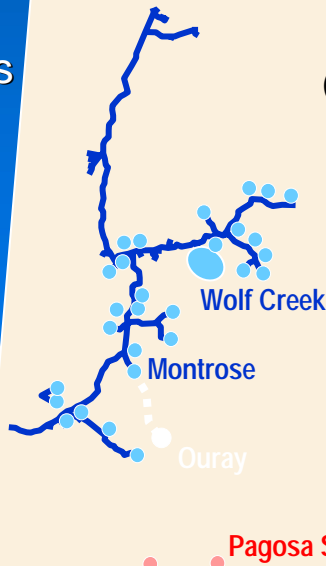
NEBRASKA

**40% of Meters
23% of Income**

Huntsman

COLORADO

**31% of Meters
56% of Income**



La Junta

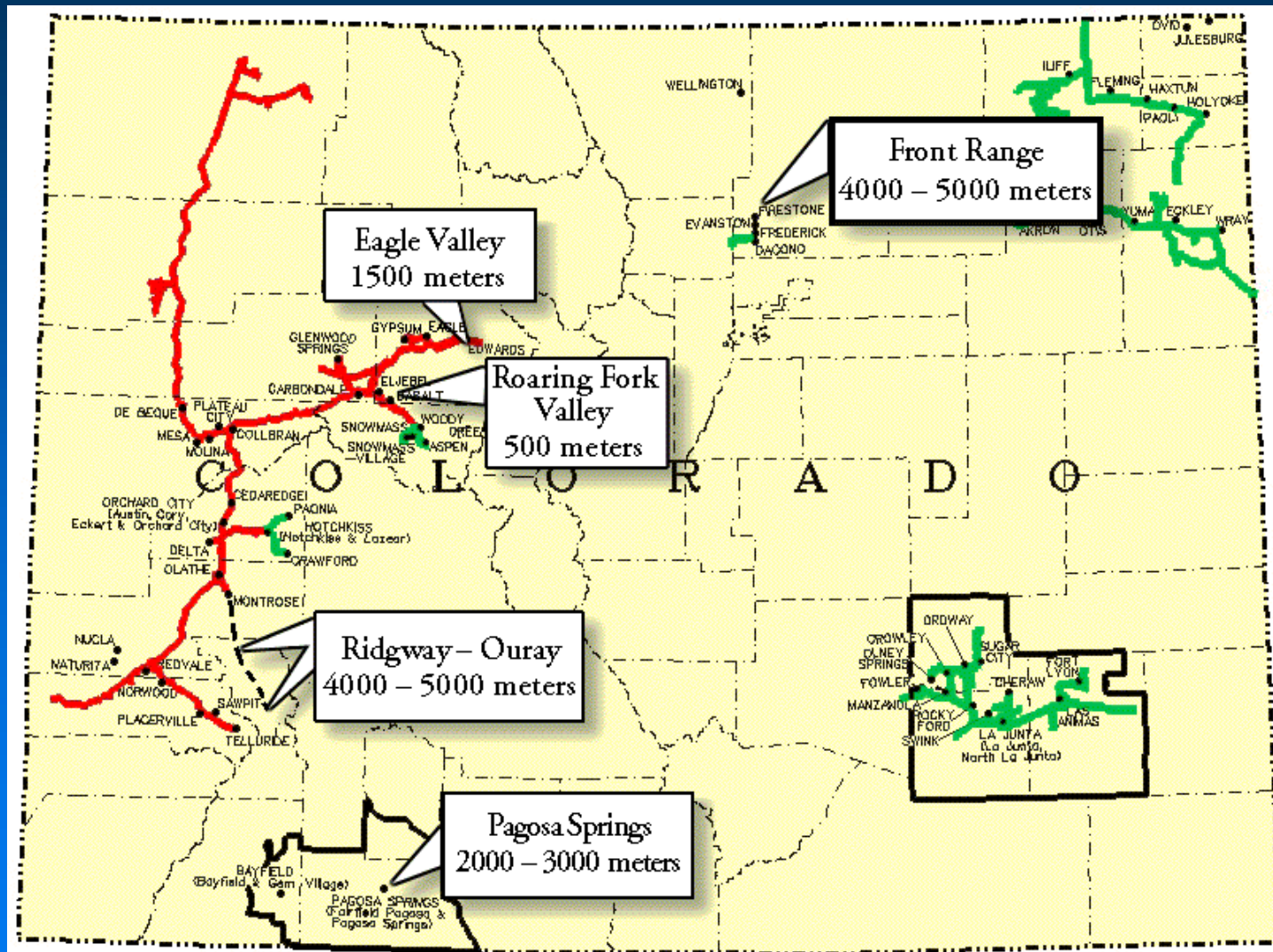
Note: Colorado totals include Rocky intrastate pipeline

	2002	2003	2004E
EBITDA	\$79.1	\$81.7	\$85.5
Op Income	\$64.1	\$65.5	\$68.7
Growth		2%	5%

2004 KMI Retail Segment Key Drivers

- Completion of Montrose to Ouray pipeline and distribution expansion
- Colorado meter growth
- Hedging strategy minimizes weather-related margin fluctuations
- Operational efficiencies from automated schedule/dispatch system and new technologies such as automated meter reading (AMR)
- Choice Gas Supply programs available to 165,000 customers of which 135,000 participate (82%)

Colorado Growth



Small Power Portfolio, 1% of KMI

Plant	Capacity (Mw)	Ownership	Type of Contract	Counter-Party	Contract Expiration	2004E (\$mm)	Notes
<u>Equity Interest:</u>							
Ft. Lupton	272	50%	Toll	PSCo	2009, 2019		(a)
Greeley	32	100%	PPA	PSCo	2011		(b)
Sithe	72	33.5%	Toll	PSCo	2013		(c)
Total Colorado	376					\$8.7	
<u>Preferred Interest:</u>							
Jackson	541	N/A	Toll	Williams	2018	\$4.8	(d)
Wrightsville	550	N/A	N/A	N/A	N/A	\$0	(e)
Total Power	1,467					\$13.5	

- (a) 272 Mwh contracted through 2009, 122 Mwh contracted through 2019.
- (b) PSCo pays a fixed demand charge. Gas supply risk mitigated through long term contract.
- (c) Kinder Morgan owns a 33.5% royalty interest.
- (d) 2004E represents fees that KM receives as plant operator. No earnings in 2004E associated with preferred interest.
- (e) Mirant buys the gas, sells the power and operates the plant. Kinder Morgan owns a preferred interest. Mirant placed plant in bankruptcy in 2003.

Other Items

■ Turbines

- To sell at beginning of 2003:
 - 1 7EA
 - 6 LM6000s
 - Associated Equipment
- Progress
 - Sold 1 LM6000 to 3rd party
 - No gain or loss recognized on sale
 - Will sell 2 LM6000s at same price to CO₂ (mid year 2004)
 - Pursuing leads on 4 remaining

■ \$29.4 million Q4 after-tax revaluation

- Wrightsville = \$27.6
- E&P Reserves = \$1.8

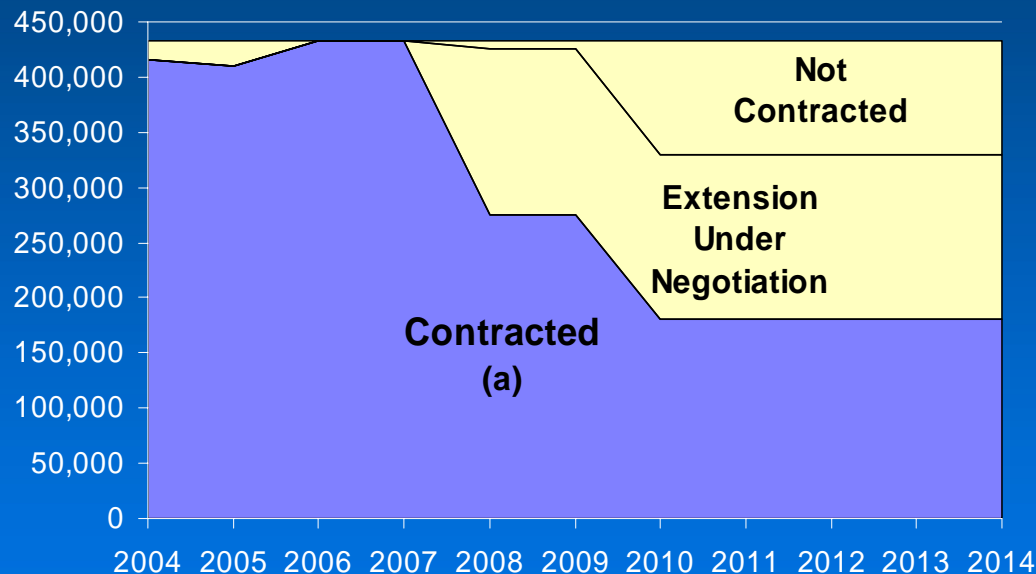
KMP 2003 Acquisitions

Acquisition in Every Business Segment

	Segment	Date	Value (\$ millions)
Red Cedar	Natural Gas	Q3	\$10
CO ₂ – 42.5% Yates, 12.75% SACROC	CO ₂	Q4, Q2	254
Shell West Coast Terminals	Products	Q4	28
Mid-Tex Storage	Natural Gas	Q4	18
Rancho Pipeline	Natural Gas	Q4	30
Southeast Terminals	Products	Q4	14
4 Terminals – Tampa and NY	Terminals	Q4	33
Total			\$387

TransColorado: Asset has been Stabilized

Long-Term Contracts in Place



~ 6-year average contract life compares favorably to KMP average

(a) Includes ROFR capacity

Reduced Exposure to Differentials

Customer	Capacity mmcf/d	Contract Exp. Date	Min. Rate
Customer A	10,000	3/05	\$.07
Customer B	25,000	12/07	\$.05
Total	35,000		

Represents only 2.8% of 2004E revenues

TransColorado: Potential Dropdown in 2004

KMI 2004E Segment Income \$26.1 mm

Post expansion EBITDA > \$32 mm

FERC Approval Expected 2Q 2004

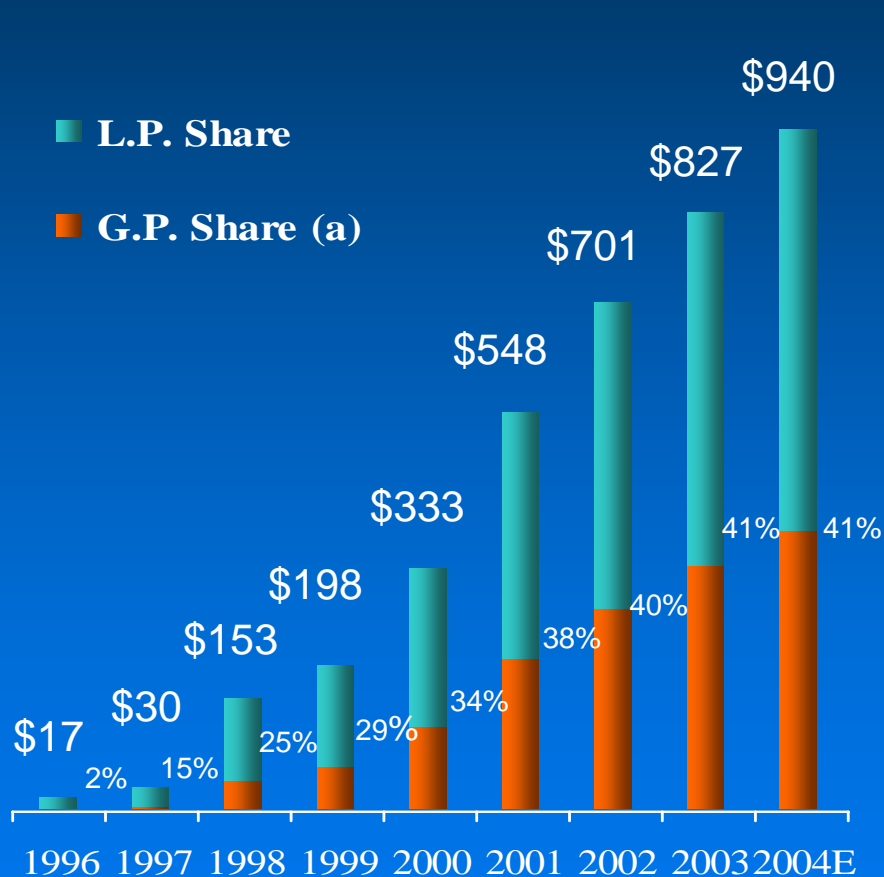
Expansion Completion 3Q 2004

Estimated Dropdown Timing 2Q-3Q 2004

Process:

- (1) KMI and KMR boards hire independent counsel, banks, etc
- (2) Approval by both KMI and KMR boards
- (3) FERC Approval for Expansion

GP Participation has Increased with Success



	KMP Distribution Per LP Unit (b)	General Partner	Limited Partner
Tier I	\$0.00 to \$0.605	2%	98%
Tier II	\$0.605 to \$0.715	15%	85%
Tier III	\$0.715 to \$0.935	25%	75%
Tier IV	> \$0.935	50%	50%

(a) Includes only the 2% GP Interest - does not include limited partner units owned by GP/KMI
 (b) Annual calculation. Actual calculations are made quarterly at 25% of distribution target shown

Cost of Capital Substantially Below Acquisition Multiples

Cost of Equity

Nominal Yield	6.0%
GP Gross-Up	<u>4.2%</u>
Pre-Tax Cost of Equity	10.2%

Cost of Debt

10-year Fixed (50%)	6.5%
10-year Floating (50%)	<u>4.5%</u>
Pre-Tax Cost of Debt	5.5%

60%

40%

Weighted Average Cost of Capital = 8.3%

VS.

Acquisition multiples of:

6.0X	16.7%
7.0X	14.3%
8.0X	12.5%

2003 ROI = 13.1%

KMP Acquisition Success More Than Cost of Capital

■ G&A Cost Reductions

- Tejas: 87 employees
- GATX: 121 employees
- Santa Fe: 104 employees

■ Synergies with Existing Asset Base

- Tejas interconnections with KMTP
- Shell Terminals on SFPP
- Cross-over Customers (e.g. liquids and bulk terminals)

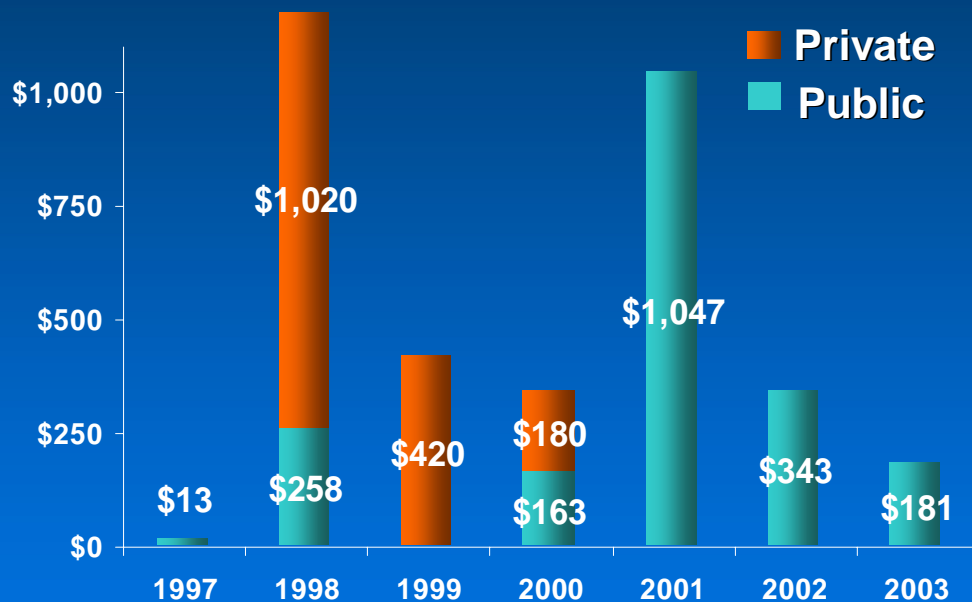
■ Financing Risk

- Have won auctions although not highest bid
- Excellent track record on deals over \$1 billion

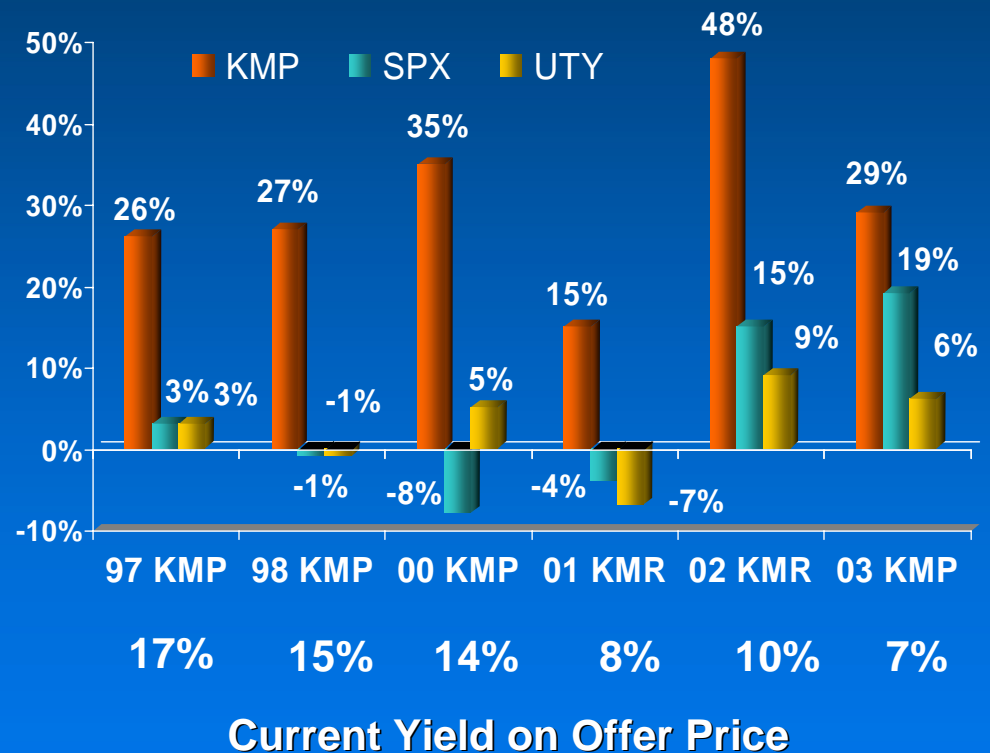
■ Post-acquisition allocation of capital to expansion projects

Financing Risk is Low

\$3.6 billion in Equity Raised (a)



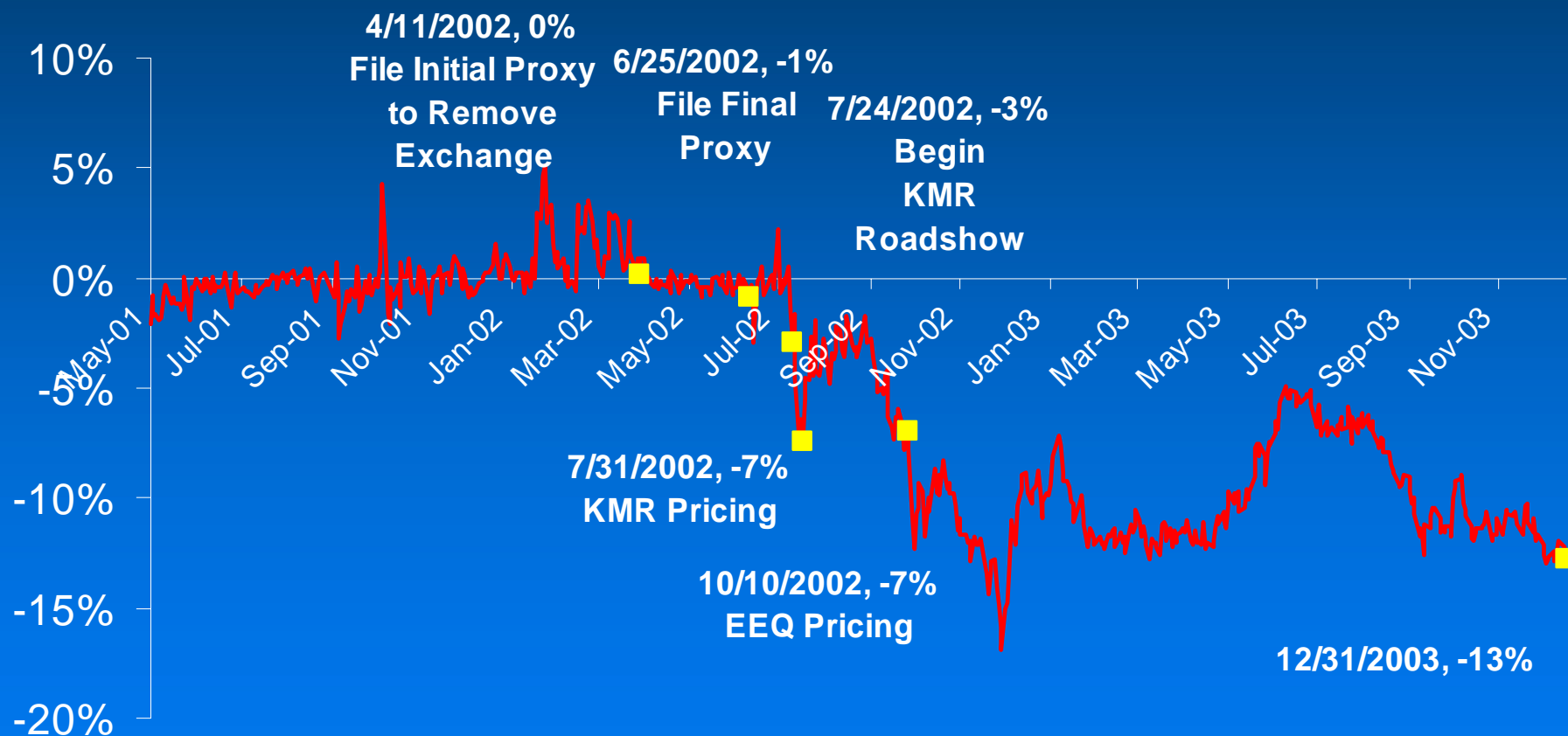
Investors Have Done Well (b)



a) Does not include KMR distributions, totaling approximately \$260 million.

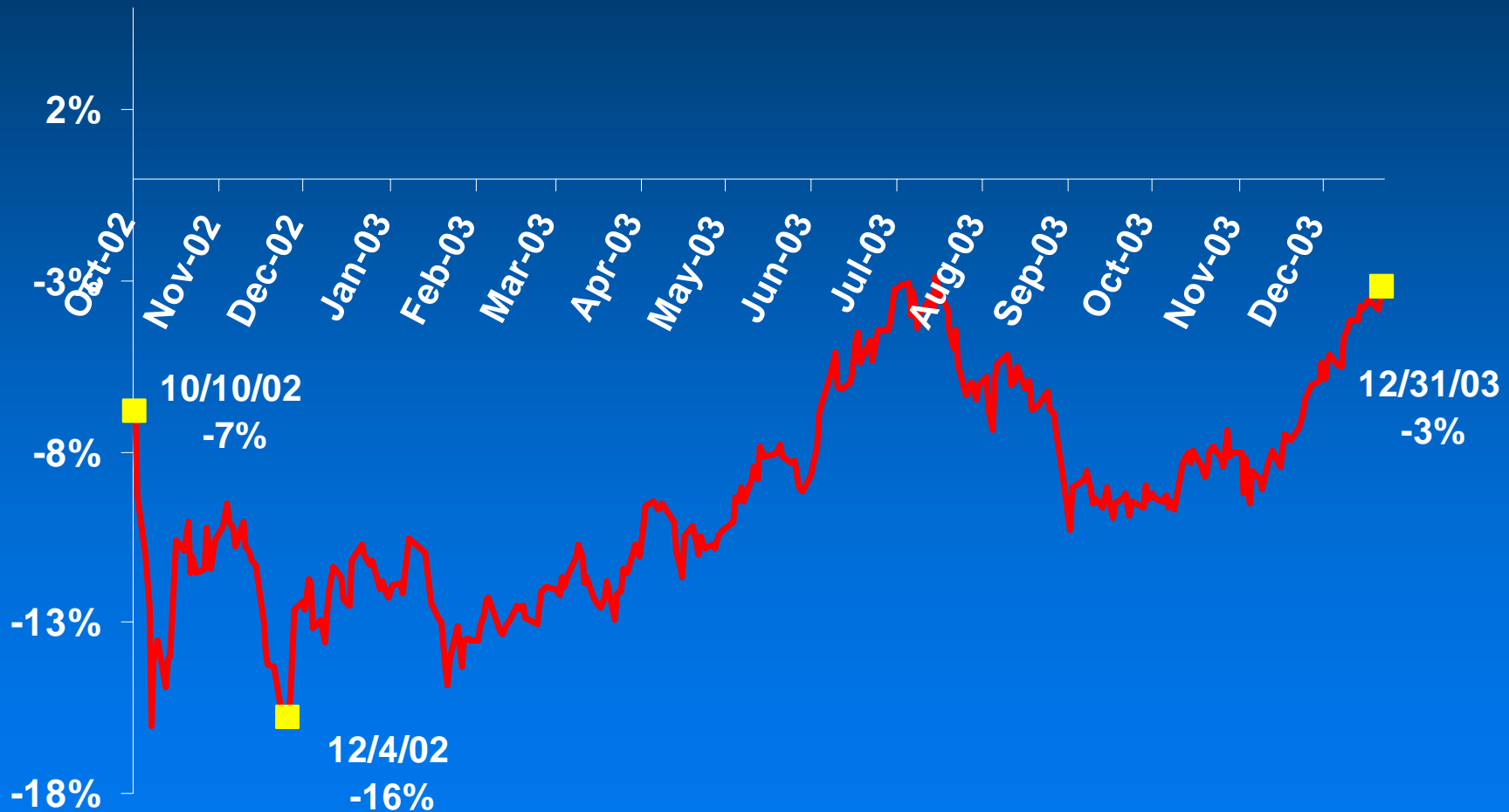
b) Source: Bloomberg. With the exception of 2003, all returns are calculated on a daily basis from date of offering through 12/31/2003 assuming dividends reinvested. 2003 returns are calculated the same way but are not annualized in order to be more conservative (i.e. total return over 7 months).

KMR Discount/Premium to KMP



Source: Bloomberg

EEQ Discount/Premium to EEP



Source: Bloomberg

KMR is a Tax Efficient Way to Own KMP

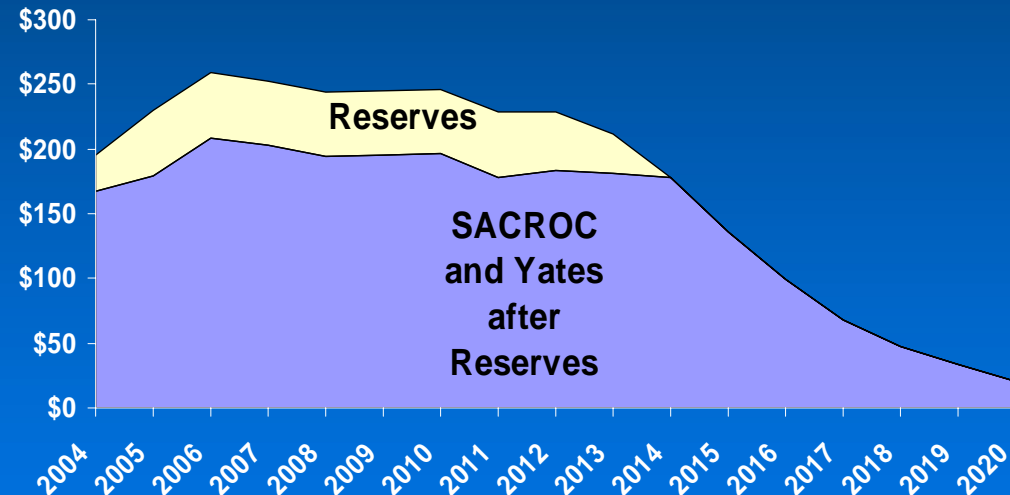
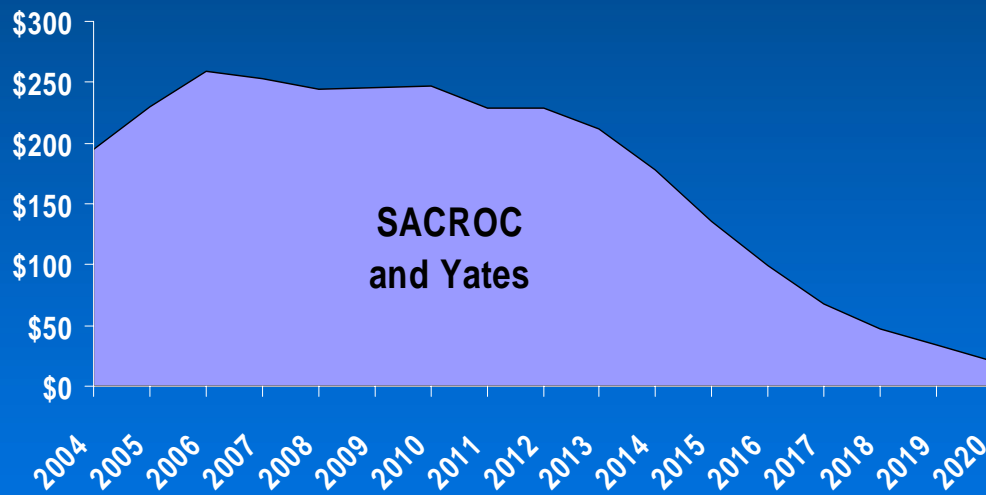
- Higher Current Yield When KMR Trades at a Discount
 - $\text{KMP Cash Distribution} / \text{KMR Price}$ (10 days prior to ex-dividend)
- Same or Better Terminal Value
 - guarantee upon mandatory purchase events of higher of KMP or KMR value
- Same Voting Rights as KMP
- Taxes
 - Share distributions are not taxed and reduce per share basis
 - One year after purchase, all gains (including most recent share distribution) are long term capital gains
- Frictional costs to liquidate share dividend and replicate KMP are minimal.

KMP Distribution Management

- MLP unit holders want a stable and growing distribution
- Oil production will ultimately begin to decline (2011-2013)
- KMP Distribution Management Policy
 - Grow coverage
 - Reinvest retained capital in accretive projects to offset decline
- Viewed in a vacuum, decline may look significant
- However, in context of overall MLP, the distribution is not expected to decline
- Will reassess overall coverage each year

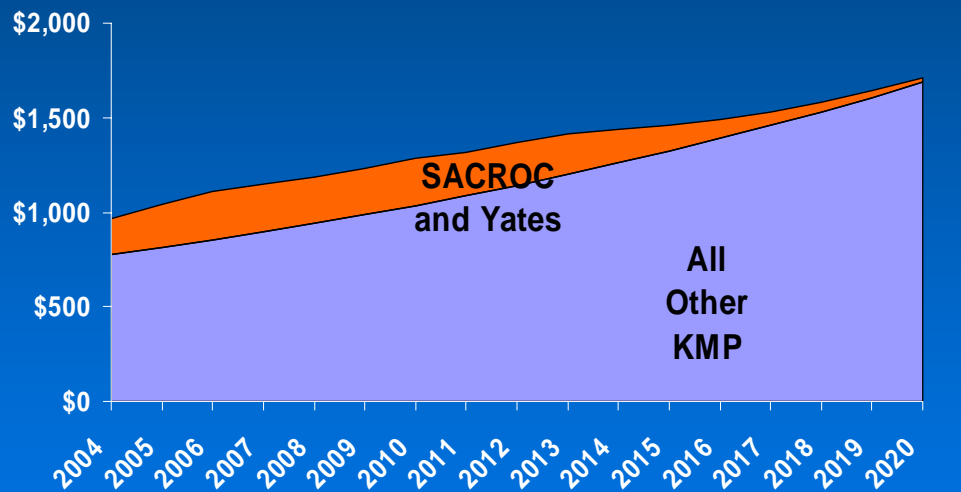
CO₂ Oil Production as a Stand-Alone Business

DCF from Oil Production (\$ millions)

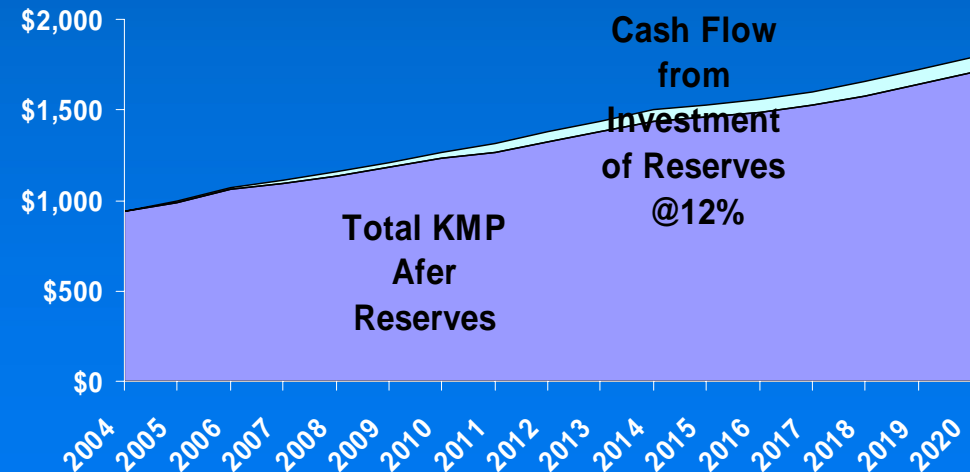
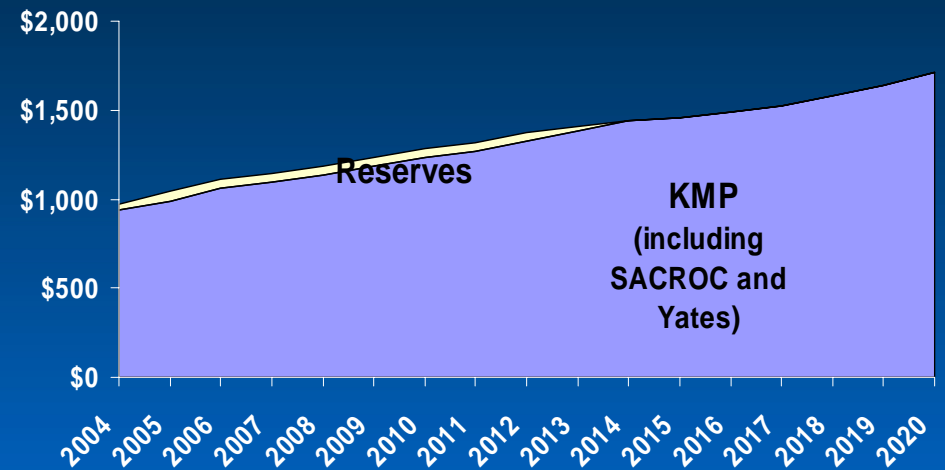


Oil Production Impact on Total KMP is Modest

Total KMP DCF (\$ millions)



Assumes that KMP DCF, excluding SACROC and Yates, grows at 5% .



KINDER  MORGAN
