Investor Presentation

May/June 2017

dcp Midstream

Forward-Looking Statements

Under the Private Securities Litigation Act of 1995

This document may contain or incorporate by reference forward-looking statements as defined under the federal securities laws regarding DCP Midstream, LP (the “Partnership” or “DCP”), including projections, estimates, forecasts, plans and objectives. Although management believes that expectations reflected in such forward-looking statements are reasonable, no assurance can be given that such expectations will prove to be correct. In addition, these statements are subject to certain risks, uncertainties and other assumptions that are difficult to predict and may be beyond our control. If one or more of these risks or uncertainties materialize, or if underlying assumptions prove incorrect, the Partnership’s actual results may vary materially from what management anticipated, estimated, projected or expected.

The key risk factors that may have a direct bearing on the Partnership’s results of operations and financial condition are described in detail in the Partnership’s periodic reports most recently filed with the Securities and Exchange Commission, including its most recent Form 10-K and 10-Qs. Investors are encouraged to consider closely the disclosures and risk factors contained in the Partnership’s annual and quarterly reports filed from time to time with the Securities and Exchange Commission. The Partnership undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. Information contained in this document speaks only as of the date hereof, is unaudited, and is subject to change.

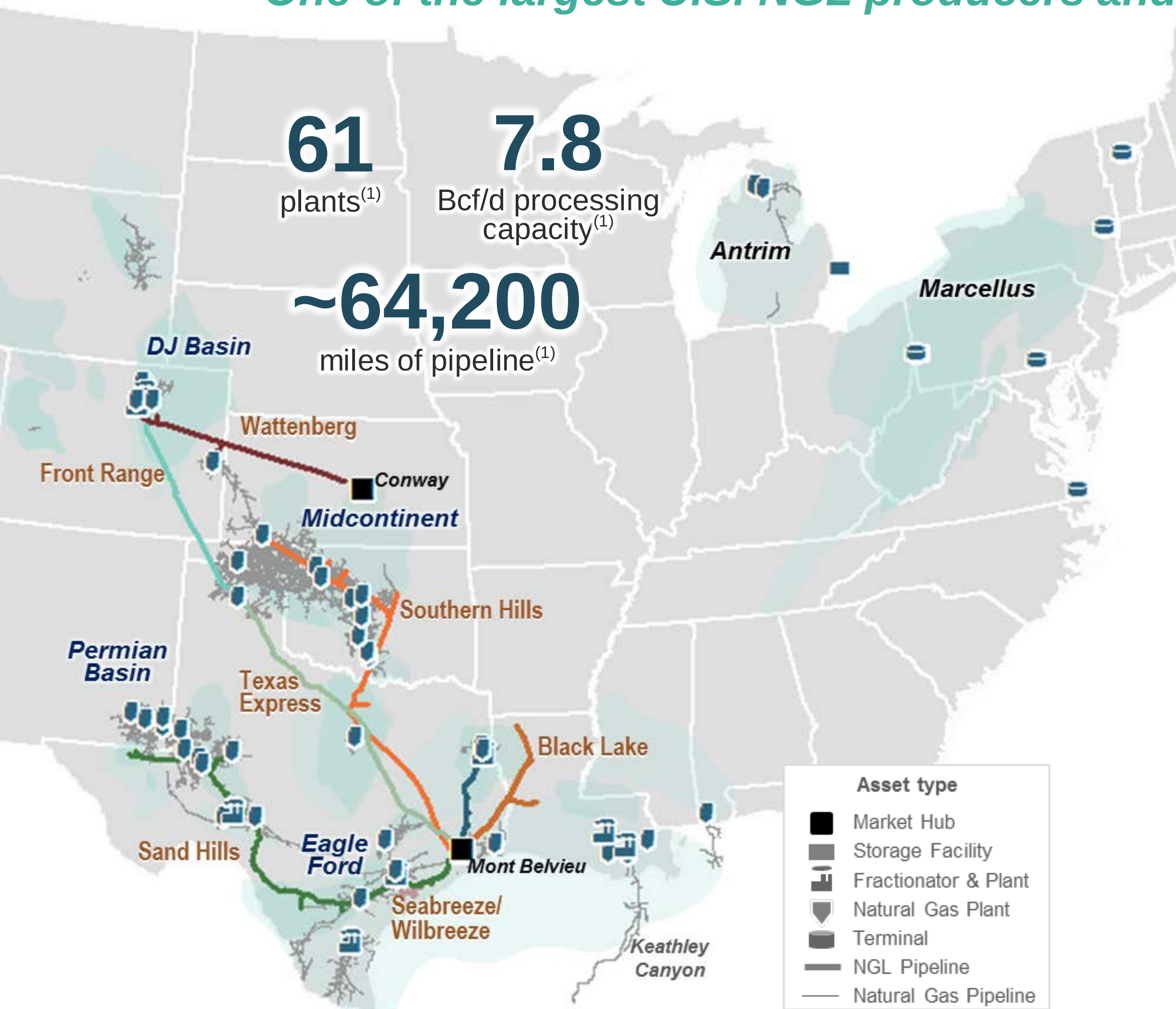
Regulation G

This document includes certain non-GAAP financial measures as defined under SEC Regulation G, such as segment gross margin, forecasted distributable cash flow and forecasted adjusted EBITDA. A reconciliation of these measures to the most directly comparable GAAP measures is included in the appendix to this presentation.

Diversified Portfolio of Assets in Premier Basins

dcp Midstream

One of the largest U.S. NGL producers and gas processors



(1) Statistics as of March 31, 2017 including idled plants

Leading Integrated Midstream Provider

Must-run business with high quality ***diversified assets in premier basins***

Integrated G&P and Logistics business providing wellhead to market center services

Strong track record of ***delivering results*** and strategy execution

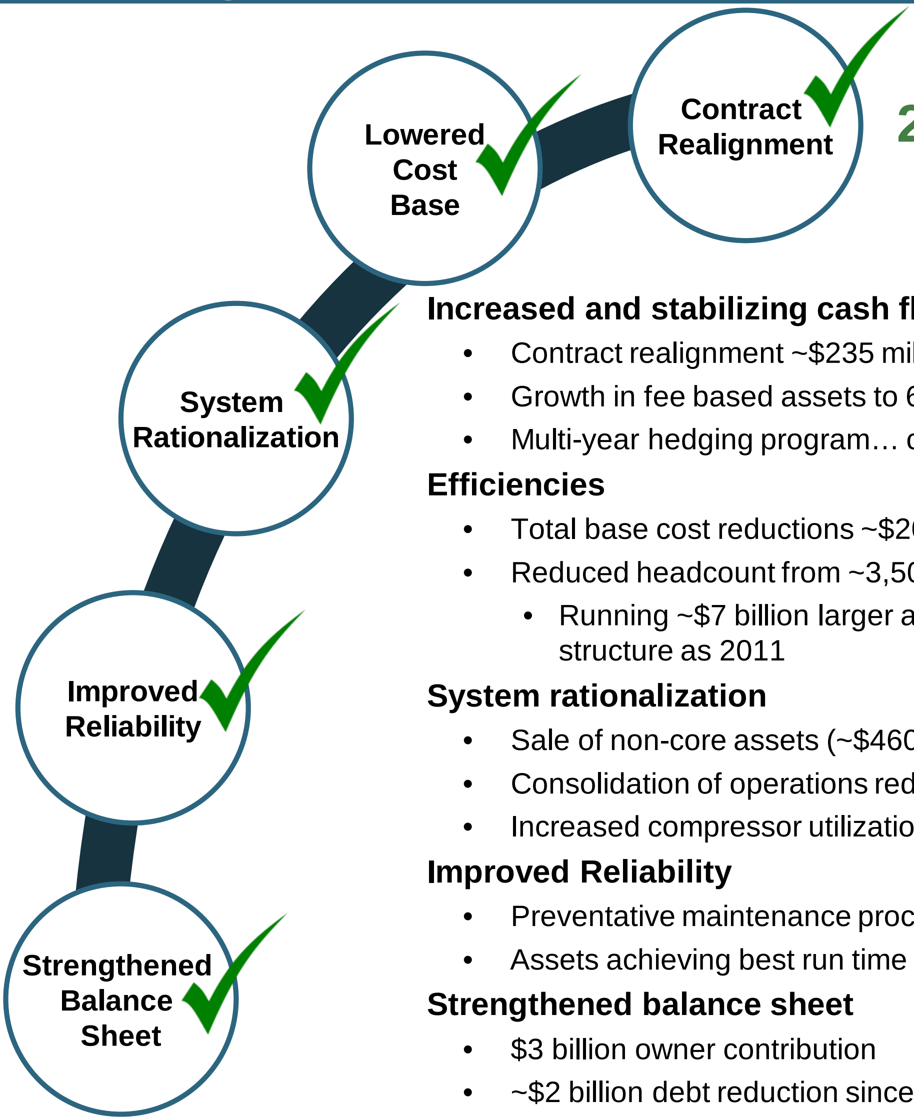
Significant ***growth opportunities*** to extend our value chain around our footprint

Environmental, Health and Safety (EHS) leader in the midstream space

Focus on ***capital efficiency*** and ***operating leverage/asset utilization***

Integrated midstream business with competitive footprint and geographic diversity

Commitments Delivered through DCP 2020 Execution



2015 Forward

Increased and stabilizing cash flow

- Contract realignment ~$235 million since inception
- Growth in fee based assets to 60%
- Multi-year hedging program… currently 74% fee and hedged

Efficiencies

- Total base cost reductions ~$200 million
- Reduced headcount from ~3,500 to ~2,700
  - Running ~$7 billion larger asset base with same cost structure as 2011

System rationalization

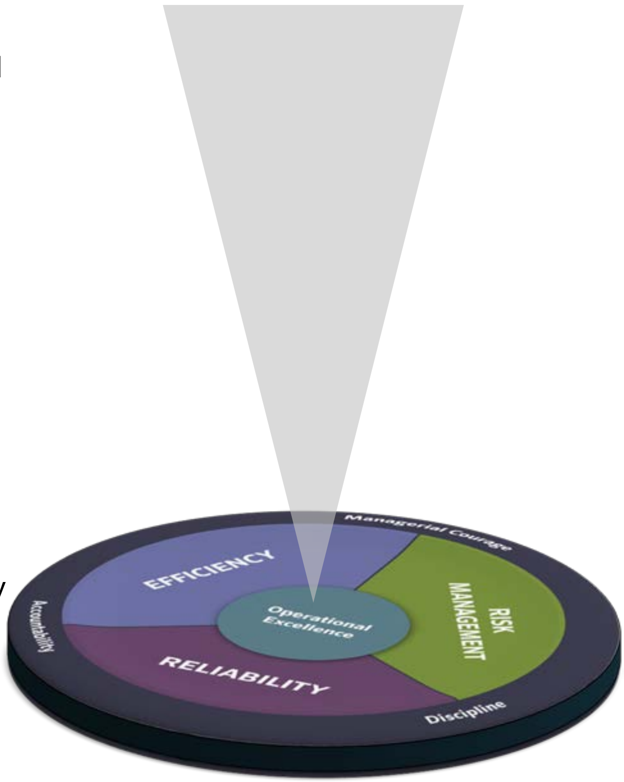
- Sale of non-core assets (~$460 million cash proceeds)
- Consolidation of operations reduced costs (5 plants idled)
- Increased compressor utilization (320+ units idled)

Improved Reliability

- Preventative maintenance process improvement
- Assets achieving best run time and reliability in recent history

Strengthened balance sheet

- $3 billion owner contribution
- ~$2 billion debt reduction since mid 2015
- DCP 2020 execution added incremental EBITDA



Aligned organization, delivering results, set up for 2017 and beyond

Growth Focus

Clear line of sight to $1.5-2B of strategic growth projects around our footprint

1 Logistics & Marketing: Sand Hills

Sand Hills NGL Pipeline expansion

- Expansion from 280 MBpd to 365 MBpd in Q4 2017
- Multiple new supply connectors in flight throughout 2017
- Commencing further expansion of Sand Hills ~550+ MBpd (phased approach)

2 Logistics & Marketing: Gulf Coast Express

Potential Permian Natural Gas Pipeline JV with KMI

- 430 mile 42" intrastate pipeline connecting Permian to Gulf Coast; 1.7 Bcf/d capacity; in service the second half 2019
- Jointly working the project with KMI
- Supply push from Permian growth where DCP's G&P position provides significant connectivity

3 G&P: DJ Basin

DJ Basin expansion

- 200 MMcf/d Mewbourn 3 Plant and Grand Parkway gathering in Q4 2018
- 40 MMcf/d offloads/ bypass project on schedule for Q3 2017
- Additional 200 MMcf/d plant 11 in development for Mid 2019

Current and Potential Growth Projects	Status	Est Capex $MM net to DCP's interest	Target in Service
Logistics & Marketing Growth			
Sand Hills expansion to 365 MBpd	In progress	~$70	Q4 2017
Sand Hills supply connectors	In progress	~$70	2017
Sand Hills future expansion(s)	Commencing Phase I	Up to ~$900	TBD
Gulf Coast Express w/KMI	In development	TBD	2H 2019
G&P Growth			
DJ 200 MMcf/d Mewbourn 3 plant & Grand Parkway gathering	In progress	~$395	Q4 2018
DJ Basin bypass	In progress	~$25	Q3 2017
DJ 200 MMcf/d plant 11	In development	~$350-400	Mid 2019
Growth Opportunities		**$1,500-2,000**	

Logistics & Marketing

Gathering & Processing

Integrated G&P and Logistics asset portfolio driving fee-based growth opportunities

Strategically High-Grading Portfolio

Redeploying Douglas Proceeds to Organic Growth Pipeline

- Announced ***Douglas sale*** of ~1,500 mile WY gathering system for ***~$128 million*** to Tallgrass Energy Partners
- ***Non-core*** asset divestiture expected to close in Q2 2017
- ***Redeploying proceeds*** into strong return, lower risk, accretive fee-based projects

Clear path forward for strategic growth and high-grading our integrated asset footprint

Kicking Off Strategic Sand Hills Expansion

- ***Undertaking large scale expansion of Sand Hills*** which will increase fee-based earnings and leverage our significant integrated footprint in the Permian
- ***Phased expansion*** lowers risk by matching capital outlay with supply growth
- Phase I to ***increase capacity by 85 MBpd*** up to ~450 MBpd; estimated capital ~$300-350 million
  - Approved ~$70 million to commence Phase I and fund long lead time equipment and right of way

Sand Hills expansion driven by Permian growth backed by customer supply commitments

Sand Hills $'s noted are at DCP's 67% interest

Continuing to optimize portfolio…
proceeds from non-core divestiture to fund strategic growth

Logistics & Marketing: Sand Hills Expansion

Current Sand Hills Expansion in Progress
- 365 MBpd by Q4 2017
- New supply connectors throughout 2017

Phased Sand Hills Expansion
- Phase I: 450 MBpd by 2H 2018
- Phase II: 550+ MBpd timing TBD

Sand Hills $70 million expansion to ~365 MBpd from 280 MBpd underway
- Install three additional pump stations and a lateral to primarily increase Permian capacity
- Backed by long term, 10-20 year third party plant dedications
- Expected in service Q4 2017

Commencing Phase I expansion adding 85 MBpd to increase capacity to 450 MBpd
- Estimated capital ~$300-350 million
- Approved ~$70 million to commence Phase I funding for long lead time equipment and right of way
- Phase I includes partial looping and seven new pump stations adding 85 MBpd of Permian capacity and raising total Permian capacity to 380 MBpd
- Expected in service 2H 2018

Multiple new supply connectors totaling ~$70 million
- Backed by plant dedications
- Brings incremental NGL volumes in 2017 and beyond
- Supply connections occurring throughout 2017

Future Phase II expansion to 550+ MBpd
- Leverage Phase I to complete a full loop of Sand Hills adding 100+ MBpd
- Estimated capital up to ~$550-600 million
- Timing paced with market growth

$'s noted are at DCP's 67% interest

Demand driven expansion of customer friendly NGL pipeline allows flexibility to take NGLs to multiple delivery points along Gulf Coast

Financial Information

DCP 2017e Guidance

($ in Millions, except per unit amounts) Key Metrics	2017e DCP Guidance
2017 Adjusted EBITDA(1)	$940-1,110
Distributable Cash Flow (DCF)	$545-670
Total GP/LP Distributions	$618
Distribution Coverage Ratio (TTM)(2)	≥1.0x
Bank Leverage Ratio(3)	<4.5x
Distribution per Unit	$3.12
Maintenance Capital	$100-145
Growth Capital	$325-375

2017… Year of Industry Transition

- Strong line of sight to growth opportunities
  - Sand Hills expansion
  - DJ Basin continued infrastructure expansion
  - Opportunities in Permian, SCOOP/STACK
- Industry environment is strengthening yet choppy
- DCP well positioned to take advantage of industry and ethane recovery

2017e Hedged Commodity Sensitivities

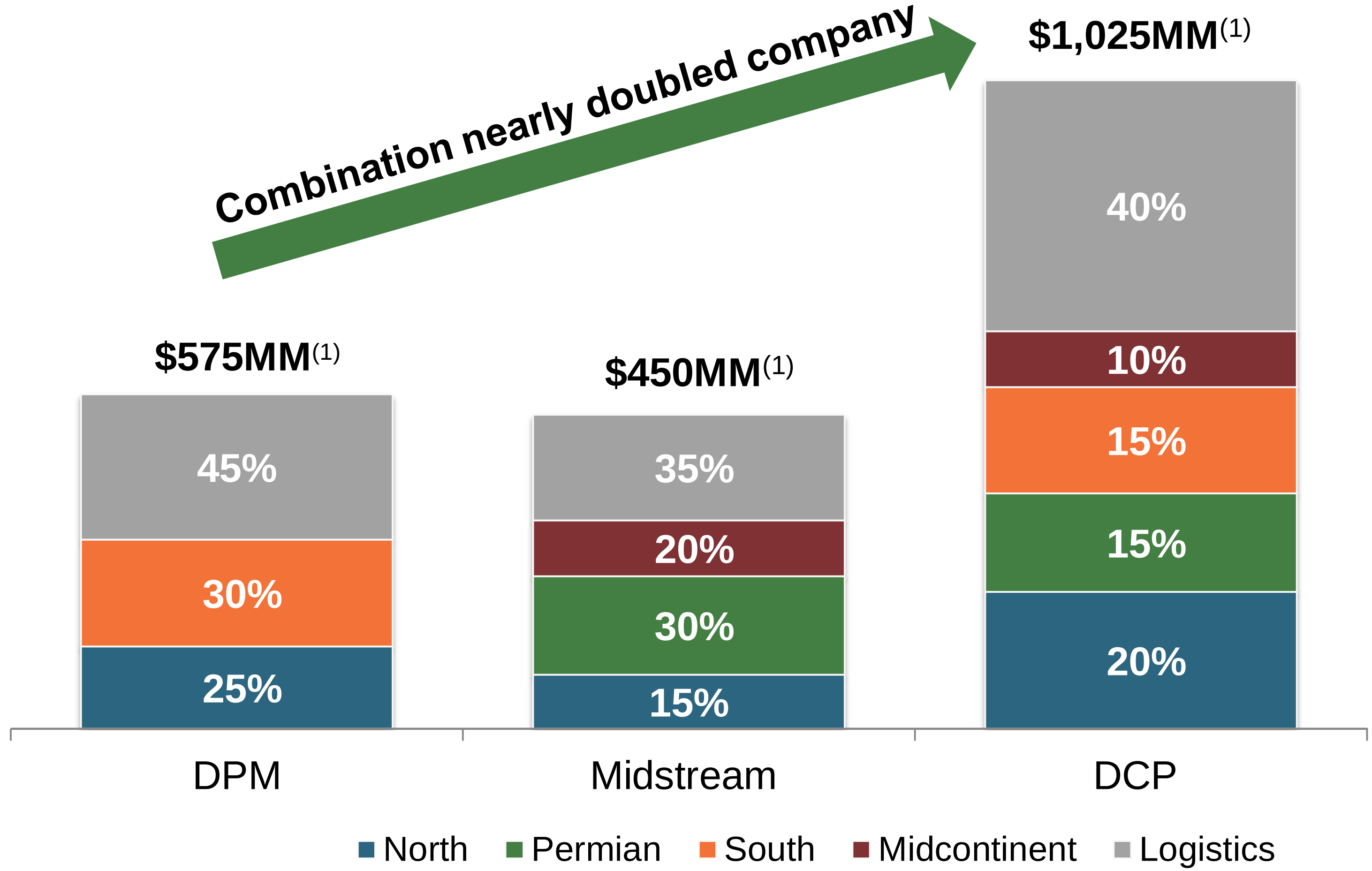
Commodity	Price range	Per unit Δ	2017 ($MM)
NGL ($/gallon)	$0.50-0.65	$0.01	$5
Natural Gas ($/MMBtu)	$3.00-3.50	$0.10	$7
Crude Oil ($/Barrel)	$50-60	$1.00	$4

(1) 2017 Adjusted EBITDA definition has been updated to include distributions from unconsolidated affiliates, consistent with bank definition. See Non GAAP reconciliation in the appendix section
(2) Includes IDR giveback, if needed, to target a 1.0x distribution coverage ratio
(3) Bank leverage ratio calculation = Adjusted EBITDA, plus certain project EBITDA credits from projects under construction, divided by bank debt (excludes $550 million Jr. Subordinated notes which are treated as equity)

DCP 2020 strategy execution positions DCP for significant upside in recovery

2017e Adjusted EBITDA Breakdown

2017e Adjusted EBITDA by Region (Standalone and Combined)



Contributed to DCP's portfolio

- One third interest in Sand Hills & Southern Hills
- Midcontinent, including SCOOP/STACK
- Midstream's strong position in the Permian
- DJ Basin contracts and Midstream's infrastructure

(1) *Assumes midpoint of 2017e adjusted EBITDA guidance range*

DCP combination significantly expands footprint and Adjusted EBITDA in growth basins

Hedging, Financing and Liquidity

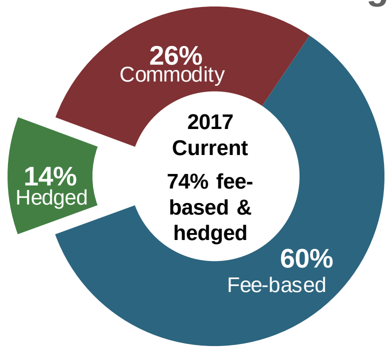
Opportunistically Adding Hedges

- ***Targeting 80%+ fee and hedged margin by 2018***
- ***Percent hedged*** by commodity as of 5/23/17

Commodity	Q2-Q4 2017 % Hedged	Q1 2018 % Hedged
NGLs	56%	n/a
Natural Gas	22%	10%
Condensate	22%	n/a

- 40% commodity margin x 34% hedged equity length = 14% total hedged margin
- Fee-based margin growth coupled with multi-year hedging program provides ***downside protection*** on commodity exposed margin

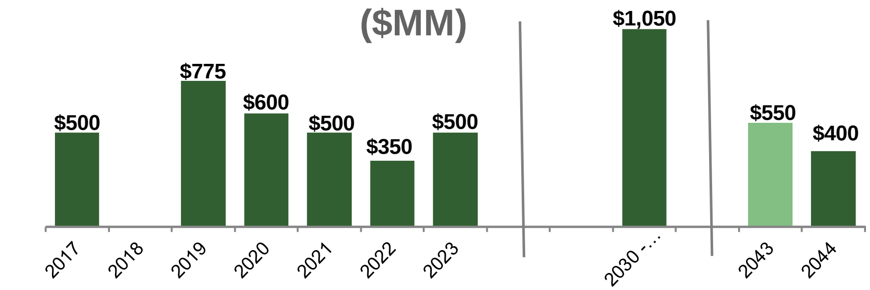
2017e Gross Margin



Ample Liquidity & Flexibility

- March 31, 2017 ***Leverage ratio***(1) is 4.6x**…** on target to achieve 2017 leverage guidance of <4.5x
  - Maximum 2017 bank leverage covenant is 5.75x
- ***Ample Liquidity*** as of March 31, 2017
  - ~$1.4B available on credit facility
  - Held $176 million cash
  - ~$350 million available under ATM
- ***Flexible financing options***
  - Targeting 50/50 debt/equity capital structure
  - Enhanced financial flexibility through partnerships and joint ventures

Debt Maturity Schedule ($MM)



(1) Bank leverage ratio calculation = Adjusted EBITDA, plus certain project EBITDA credits from projects under construction, divided by bank debt (excludes $550 million 2043 Junior Subordinated debt) less cash

DCP has ample liquidity and financial flexibility

Q1 2017 Margin by Segment

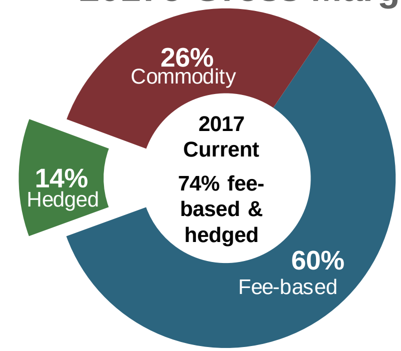
MARGIN/EQUITY EARNINGS BY SEGMENT **

$MM, except per unit measures		Q1 2017		Q1 2016
Gathering & Processing (G&P) Segment				
Natural gas wellhead - Bcf/d		4.58		5.43
Segment gross margin including equity earnings before hedging [1]	$	374	$	279
Net realized cash hedge settlements received (paid)	$	(9)	$	44
Non-cash unrealized gains (losses)	$	31	$	(39)
G&P Segment gross margin including equity earnings	**$**	**396**	**$**	**284**
G&P Margin/wellhead mcf before hedging	$	0.91	$	0.57
G&P Margin/wellhead mcf including realized hedges	$	0.89	$	0.65
G&P Segment Fee as % of G&P margin before hedging [2]		42%		53%
Logistics & Marketing Segment gross margin including equity earnings [3]	**$**	**112**	**$**	**111**
Total gross margin including equity earnings	**$**	**508**	**$**	**395**
Direct Operating and G&A Expense	$	(229)	$	(241)
DD&A		(94)		(95)
Other Income (Loss) [4]		(10)		87
Interest Expense, net		(73)		(79)
Income Tax Expense		(1)		(2)
Noncontrolling interest		(0)		(0)
Net Income - DCP Midstream, LP	**$**	**101**	**$**	**65**
Industry average NGL $/gallon	$	0.60	$	0.37
NYMEX Henry Hub $/mmbtu	$	3.32	$	2.09
NYMEX Crude $/bbl	$	51.91	$	33.45
Other data:				
NGL pipelines throughput (MBbl/d) [5]		427		399
NGL Production (MBbl/d)		352		396
Total Fee margin as % of Total gross margin before G&P hedging [6]		56%		66%

2017e Hedged Commodity Sensitivities

Commodity	Price range	Per unit Δ	2017 ($MM)
NGL ($/gallon)	$0.50-0.65	$0.01	$5
Natural Gas ($/MMBtu)	$3.00-3.50	$0.10	$7
Crude Oil ($/Barrel)	$50-60	$1.00	$4

2017e Gross Margin



FOOTNOTES:

(1) Represents Gathering and Processing (G&P) Segment gross margin plus Earnings from unconsolidated affiliates, excluding Trading and marketing (losses) gains, net

(2) G&P segment fee margin includes Transportation, processing and other revenue, plus approximately 90% of Earnings from unconsolidated affiliates

(3) Represents Logistics and Marketing Segment gross margin plus Earnings from unconsolidated affiliates

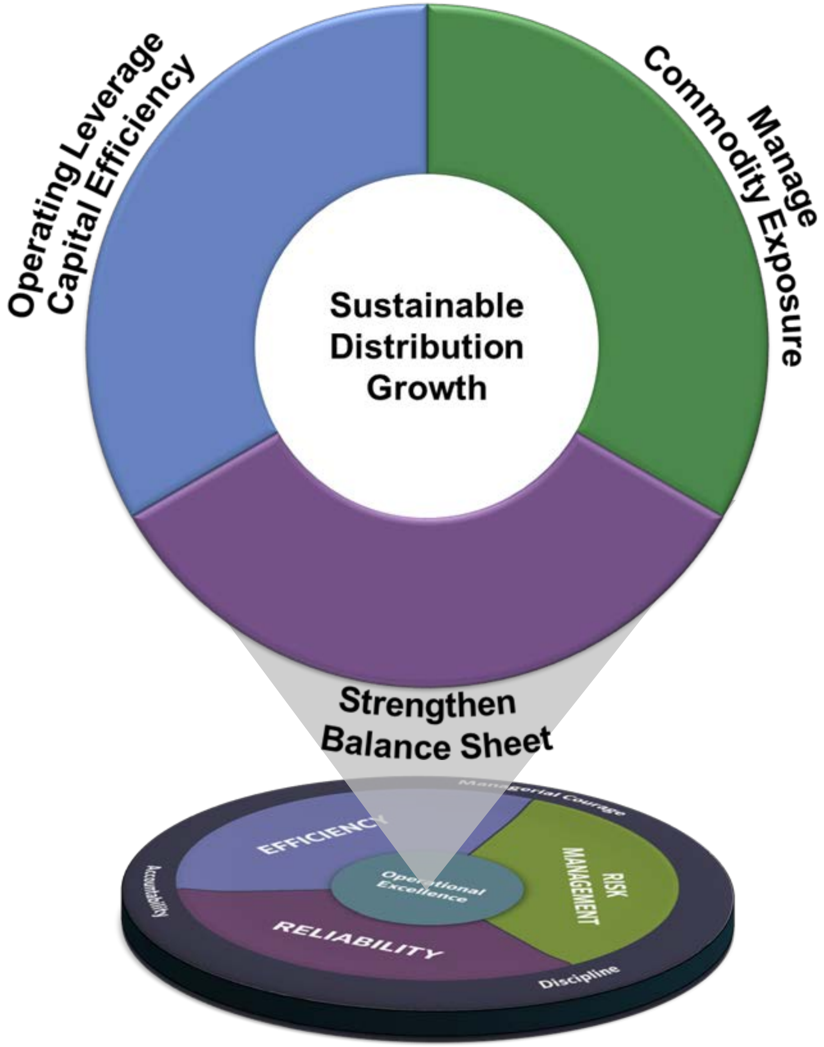
(4) "Other Income" includes gain/(loss) on asset sales, asset writeoffs and other miscellaneous items, including a producer settlement in Q1 2016

(5) This volume represents equity and third party volumes transported on DCP's NGL pipeline assets

(6) Total Fee margin includes G&P segment fee margin (refer to (2) above), plus the Logistics and Marketing segment which includes fees for NGL transportation and fractionation, and NGL, propane and gas marketing which depend on price spreads rather than nominal price level

** Segment gross margin is viewed as a non-Generally Accepted Accounting Principles ("GAAP") measure under the rules of the Securities and Exchange Commission ("SEC"), and is reconciled to its most directly comparable GAAP financial measures under "Reconciliation of Non-GAAP Financial Measures" in schedules at the end of this presentation.

Financial Strategy



2018+ Financial Targets

Distribution coverage 1.2x+	Fee and hedged margin 80%+
Bank leverage 3.0-4.0x	Accretive growth projects 5-7x EBITDA
Distribution growth target 4-5%	Capital structure debt/equity 50:50

Maximize operating leverage and capital efficiency, manage commodity exposure and strengthen balance sheet to achieve sustainable distribution growth

Value Proposition

Proven track record of delivering on commitments sets foundation for continued disciplined growth and strong strategy execution

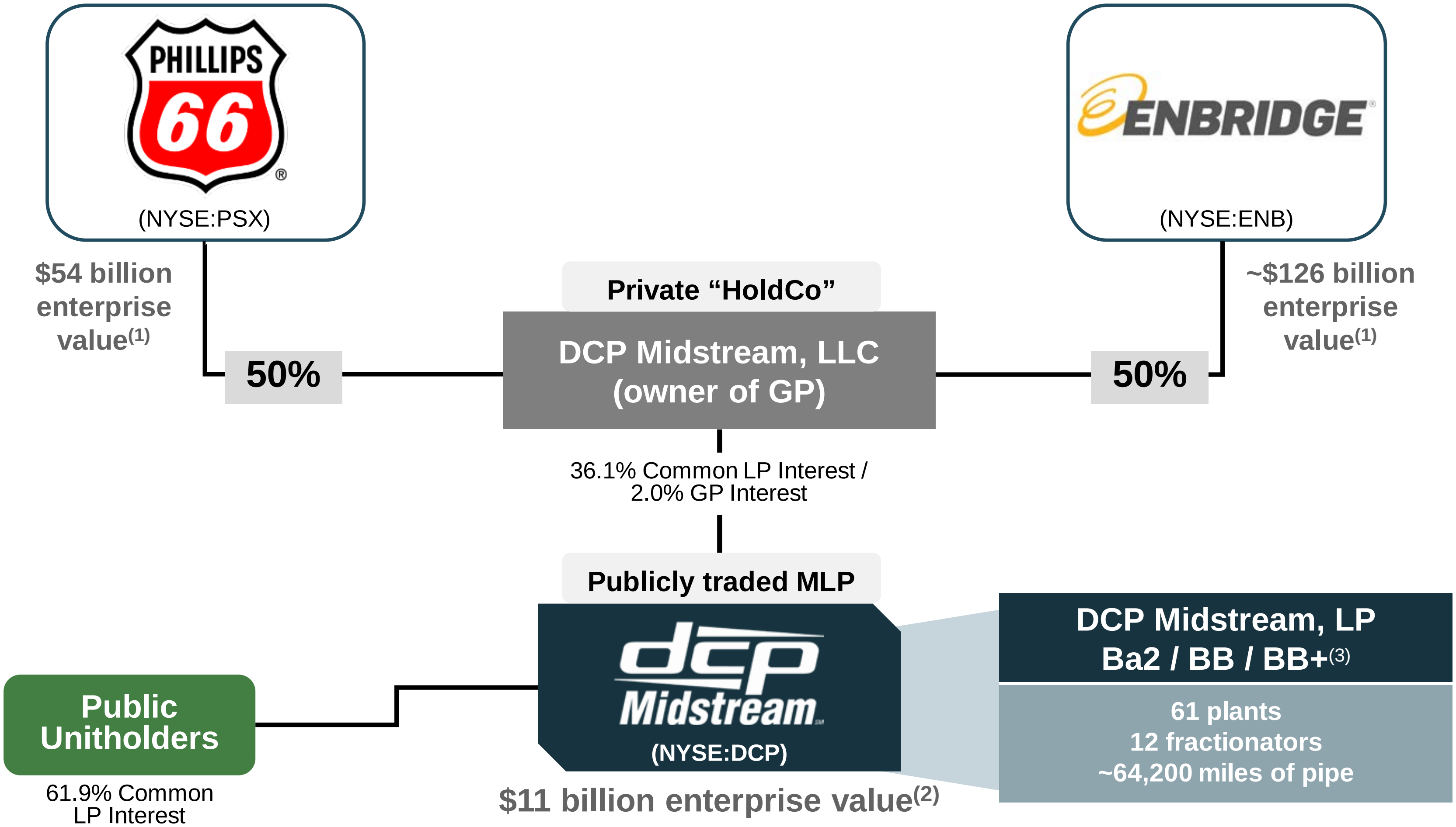
One of the largest natural gas processors	One of the largest NGL producers	Executing high return growth opportunities	Integrated asset portfolio in key basins

- *DCP is a **leading integrated midstream service provider** with a strategic footprint in key basins*
- *Driving significant **operational optimization** and creating **sustainable earnings growth***
- *Demonstrated track record of **strategy execution** and delivering results*
- *Well **diversified earnings portfolio** with strong **growth projects** and clear line of sight to future opportunities*
- ***EHS leader**… Personal safety, process safety and emissions all trending positively*
- ***Leveraging** our diversified **asset footprint** at lower risk **5-7x multiples to prudently grow** and expand our asset portfolio to meet the needs of our customers*

2017 is a transition year for the industry… DCP had a strong start in Q1 2017 with continued focus on extending the value chain and disciplined growth around our footprint

Appendix: DCP Midstream

Ownership Structure



Note: All ownership and asset stats are as of December 31, 2016

(1) Source: Bloomberg: Phillips 66 and as of December 31, 2016/ Enbridge estimated as of February 27, 2017, following closing of merger with Spectra Energy

(2) DCP's Enterprise Value updated for the January 2017 Transaction

(3) Moody's / S&P / Fitch ratings

Reducing Commodity Exposure:
Recently added 2017 and 2018 hedges

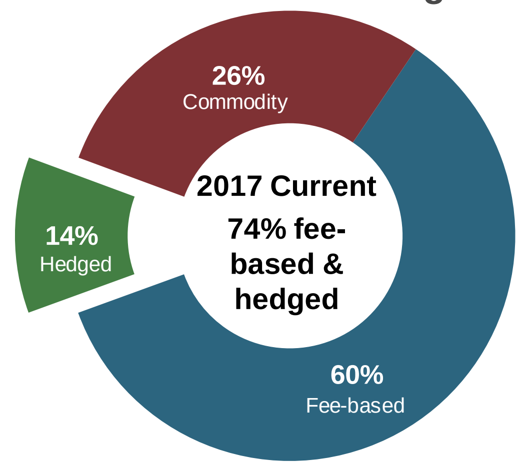
Targeting 80%+ fee & hedged margin by 2018 to protect downside while retaining upside in a rising commodity price environment

Hedge position as of 5/23/17	Q2-Q4 2017	Q1 2018
NGL's hedged (Bbls/d) Average price ($/gal) Percent hedged	22,641 $0.58 **56%**	n/a
Natural Gas hedged (MMBtu/d) Average price ($/MMBtu) Percent hedged	63,333 $3.49 **22%**	27,500 $3.59 **10%**
Condensate hedged (Bbls/d) Average price ($/Bbl) Percent hedged	3,123 $52.23 **22%**	n/a

2017 Hedged Commodity Sensitivities

Commodity	Price range	Per unit Δ	2017 ($MM)
NGL ($/gal)	$0.50-0.65	$0.01	$5
Natural Gas ($/MMBtu)	$3.00-3.50	$0.10	$7
Crude Oil ($/Bbl)	$50-60	$1.00	$4

2017e Gross Margin



Fee-based asset growth

- Sand Hills capacity expansion servicing Permian growth
- DJ Basin O'Connor bypass capacity expansion bridges to Mewbourn 3
- Contract realignment (Permian and Midcontinent) provides incremental fee-based revenues
- Ethane recovery will increase capacity NGL pipelines utilization

Note: Fee includes NGL, propane and gas marketing which depend on price spreads rather than nominal price level
(1) Direct commodity hedges for ethane, propane, normal butane and natural gasoline equity length at Mt Belvieu prices

Growth in fee-based margins coupled with multi-year hedging program provides downside protection on commodity exposed margin

Growth Opportunities and Operating Leverage

Visibility to $1.5-2.0B capital efficient growth opportunities

DJ Basin

- $395 million plant and gathering system expansion (Q4 2018)
- $25 million DJ Basin bypass project to bridge to new capacity by Q3 2017
- Additional ~$350-$400 million 200MMcfd plant 11 in development target in service by Mid 2019

Permian

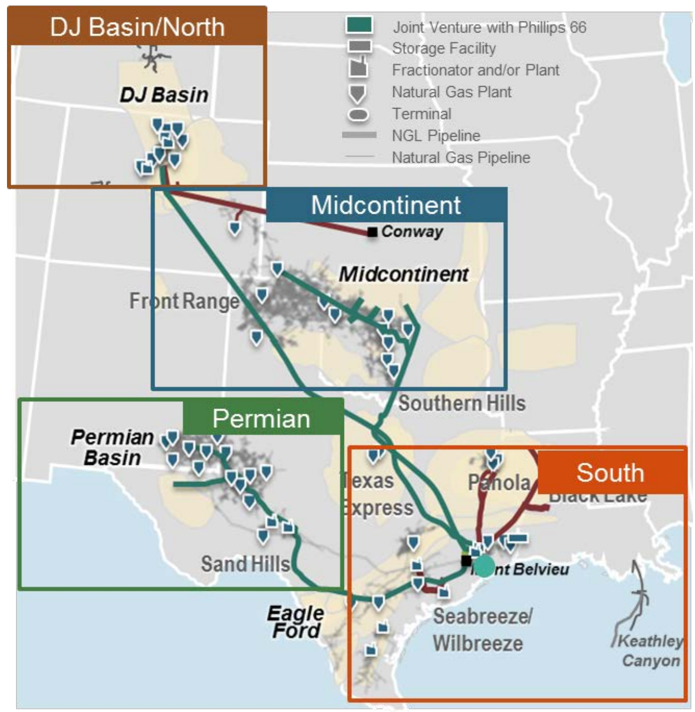
- Utilize existing capacity to capture new growth
- Leverage Sand Hills pipeline

Midcontinent

- Use excess capacity to capture SCOOP/STACK growth
- Strong customer dedication in SCOOP lowers volume growth risk

South

- Operating leverage via idled plants



NGL Logistics

- Sand Hills expanding due to Permian growth
  - $70 million expansion to full capacity (365 MBpd) by Q4 2017
  - Multiple new supply connectors in flight
  - Commencing further expansion
- Southern Hills growth via SCOOP/ STACK and ethane recovery
- Front Range/Texas Express driven by DJ Basin growth

Ethane Recovery

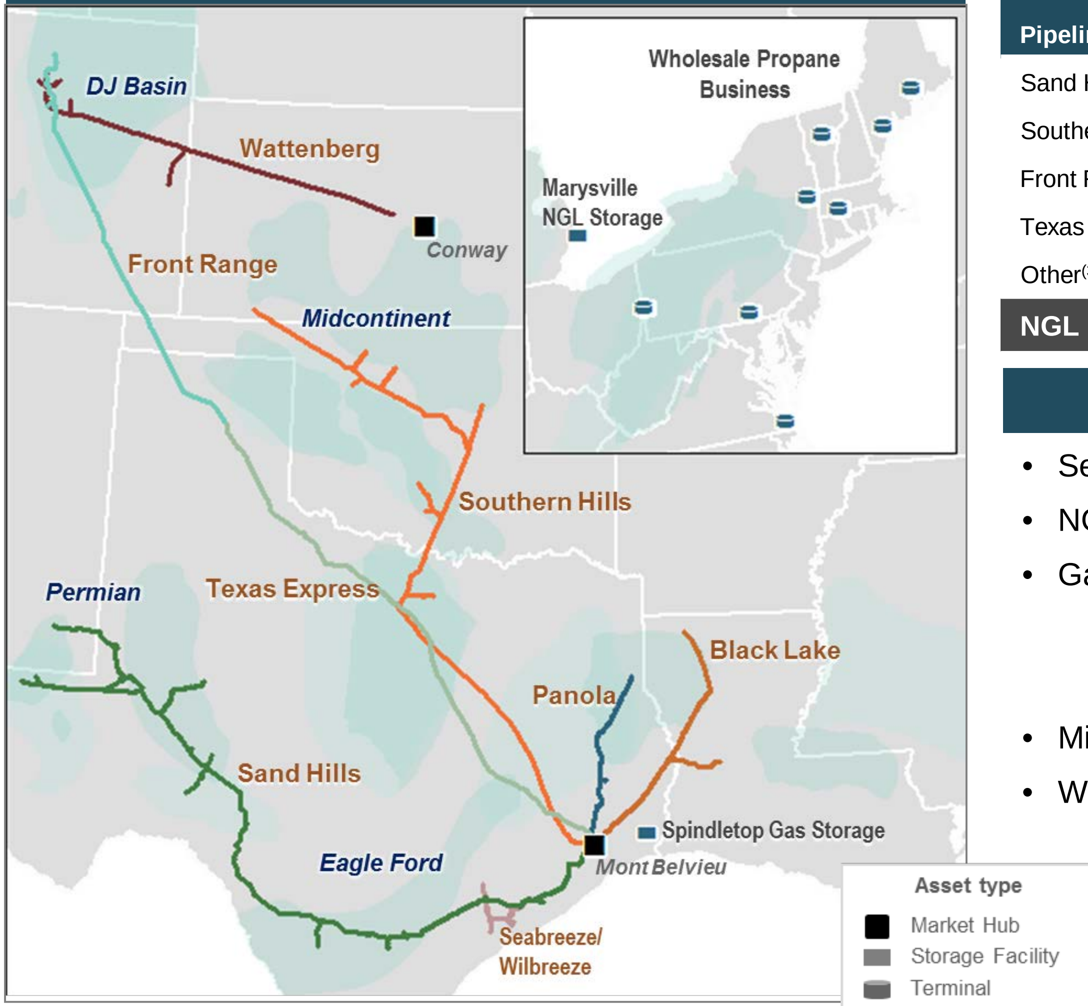
- Industry rejecting 600MBd+ of ethane
- DCP well positioned for upside from new ethane demand
  - NGL transportation growth
  - Improved processing economics

Existing asset portfolio has significant upside potential via prudent growth projects, maximizing operating leverage and capital efficiency

Appendix: Logistics & Marketing Segment

Logistics and Marketing Overview

DCP Logistics Assets



(1) Represents total throughput allocated to our proportionate ownership share
(2) Sand Hills capacity is in process of being expanded to 365MBbls/d
(3) Other includes the Guadalupe, CIPCO, Black Lake, Panola, Seabreeze, Wilbreeze and other NGL pipelines

Pipeline	% Owned	Approx. System Length (Miles)	Approx. Gross Throughput Capacity (MBbls/d)	YTD 2016 Net Pipeline Capacity (MBbls/d)(1)
Sand Hills	66.7%	1,350	280(2)	186
Southern Hills	66.7%	940	175	117
Front Range	33.3%	450	150	50
Texas Express	10%	595	280	28
Other(3)	Various	2,487	215	172
NGL Pipelines		**5,822**	**1,100**	

Key Attributes

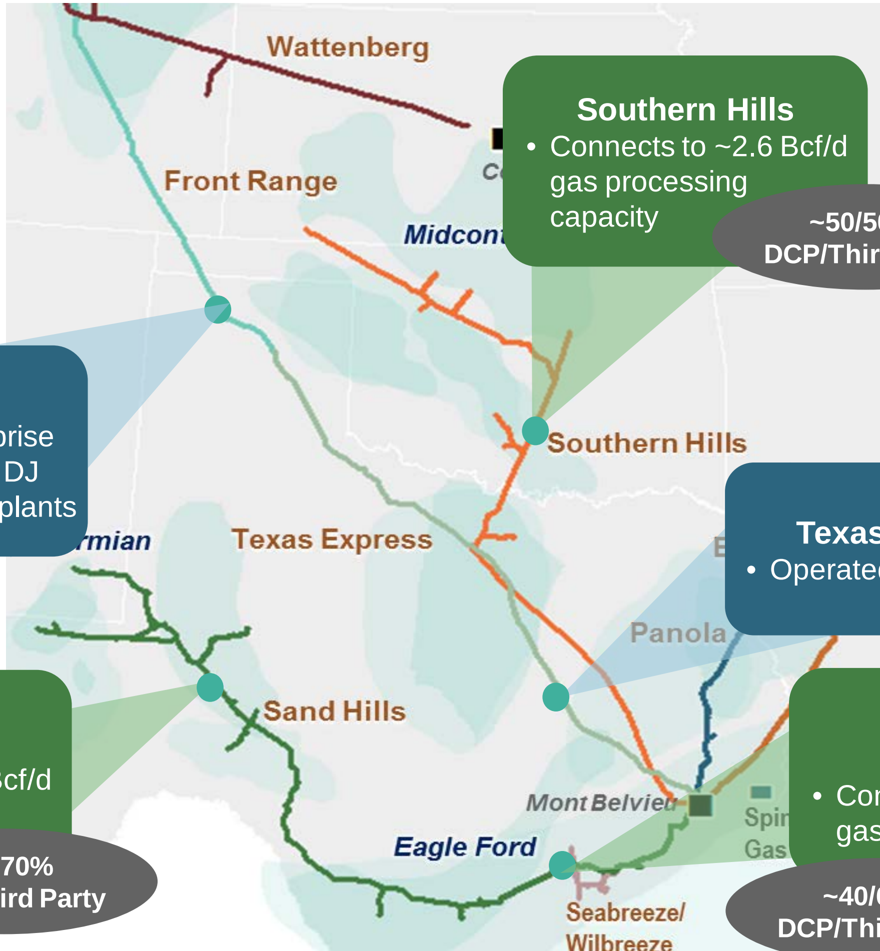
- Segment is all fee-based / fee-like
- NGL pipelines (majority of segment margin)
- Gas and NGL marketing
  - 12 Bcf natural gas storage facility in the South
  - 8 MMBbls NGL storage facility in the North
- Minority interests in two Mont Belvieu fractionators
- Wholesale propane business

NGL volume growth driven by production in the DJ, Permian and SCOOP/STACK plays

NGL Pipeline Customers

Customer centric NGL pipeline takeaway…
providing open access to premier demand markets along the Gulf Coast and at Mont Belvieu

Legend:
- DCP operated
- Third party operated



Southern Hills
- Connects to ~2.6 Bcf/d gas processing capacity

~50/50% DCP/Third Party

Front Range
- Operated by Enterprise
- Connected to DCP DJ Basin & third party plants

Texas Express
- Operated by Enterprise

Sand Hills (Permian)
- Connects to ~4.4 Bcf/d gas processing capacity

~30/70% DCP/Third Party

Sand Hills (Gulf Coast)
- Connects to ~1.2 Bcf/d gas processing capacity

~40/60% DCP/Third Party

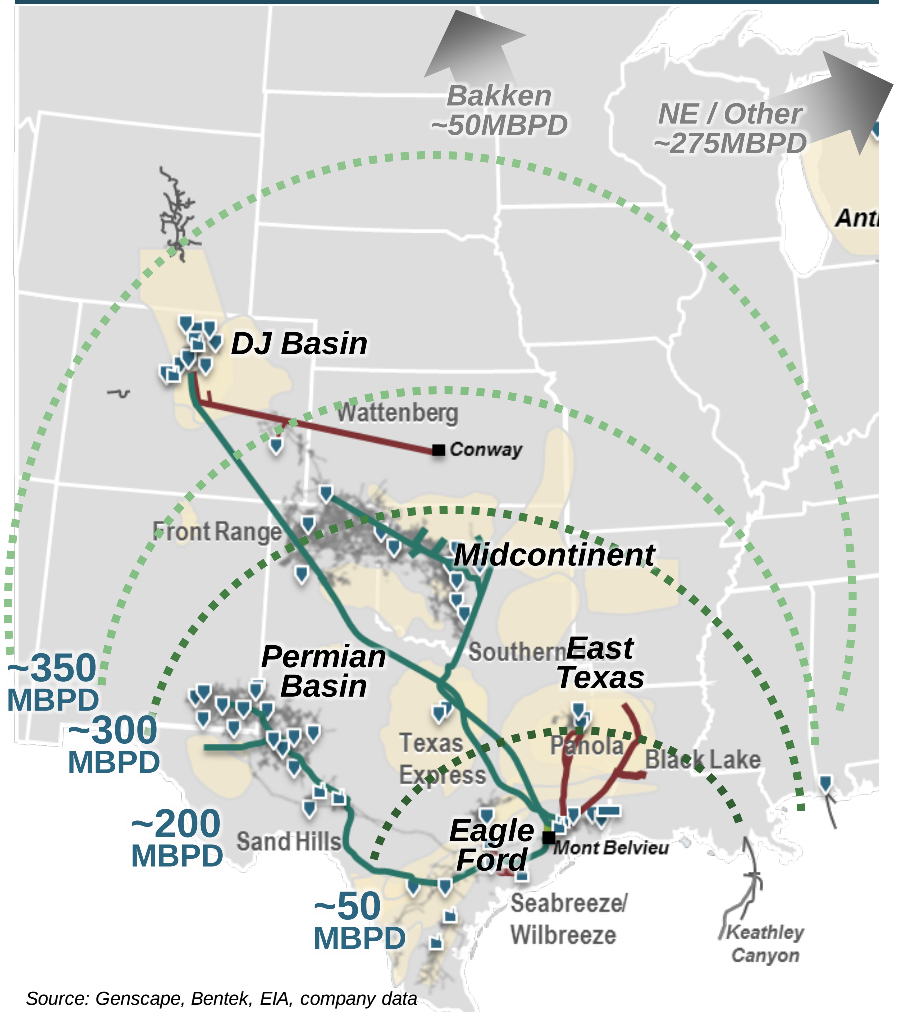
DCP Midstream
Targa
Western Gas
MarkWest Energy Partners, L.P.
EnLink Midstream
Marathon Petroleum Corporation
Energy Transfer
Lucid energy group
Enbridge
Canyon Midstream Partners
Kinder Morgan

NGL pipelines backed by plant dedications from DCP and third parties with strong growth outlooks

Ethane Recovery Opportunity

- DCP is well positioned for upside from ethane recovery
  - **NGL pipelines poised for ~$75-100 million volume/margin uplift(1)**
    - About half is ethane uplift on NGL pipelines utilizing current capacity
    - Remainder would require capital investment
- Demand should drive ethane prices higher in its relationship to gas incentivizing midstream companies to extract ethane
  - G&P contracts to further benefit from ethane price uplift
  - Ethane price must cover cost to transport and fractionate (T&F) to make recovery economic
  - T&F is higher further away from Mont Belvieu
- Markets around DCP's footprint are closer to Mont Belvieu and should see benefits first
- ~ 350,000 Bpd of industry ethane being rejected around DCP's footprint
- Industry is rejecting >600,000 Bpd of ethane

DCP plants rejecting ~60,000 – 65,000 bpd



Source: Genscape, Bentek, EIA, company data

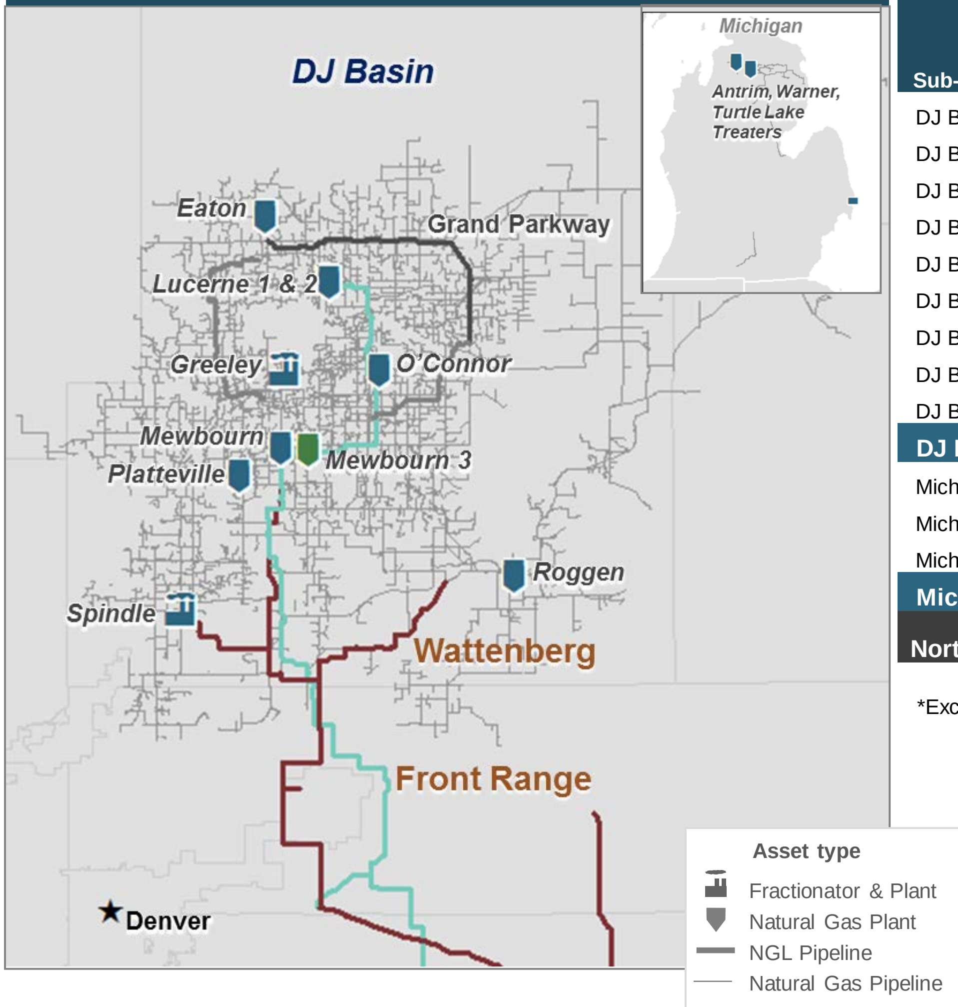
(1) Represents DCP's ownership interest

DCP positioned to benefit from both commodity uplift as well as product flow

Appendix: Gathering & Processing Segment

G&P: North Region Overview

DJ Basin Assets



North Plant Listing

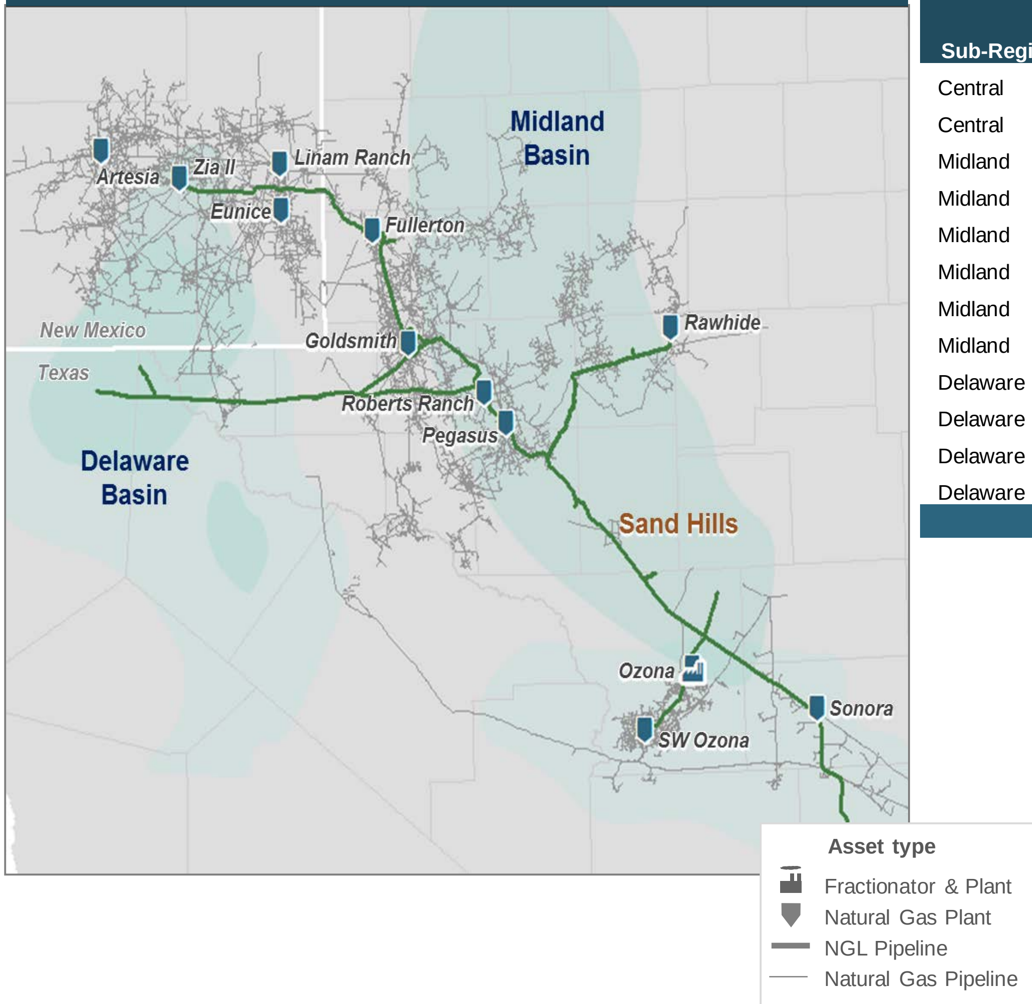
Sub-Region	Location (County)	Plant Name	Ownership %	Net Processing Capacity (MMcf/d)	Gas & NGL Gathering Systems (Miles)
DJ Basin	Weld, CO	Lucerne 1	100%	35	
DJ Basin	Weld, CO	O'Connor	100%	160	
DJ Basin	Weld, CO	Lucerne 2	100%	200	
DJ Basin	Weld, CO	Eaton	100%	10	
DJ Basin	Weld, CO	Greeley	100%	30	
DJ Basin	Weld, CO	Mewbourn	100%	160	
DJ Basin	Weld, CO	Platteville	100%	65	
DJ Basin	Weld, CO	Roggen	100%	70	
DJ Basin	Weld, CO	Spindle	100%	40	
DJ Basin		**Active Plants: 9**		**770 ***	**3,510**
Michigan	Otsego, MI	Antrim	100%	350	
Michigan	Otsego, MI	Turtle Lake	100%	30	
Michigan	Antrim, MI	Warner	100%	40	
Michigan		**Active Treaters: 3**		**420**	**1,930**
North		**Active Plant & Treater Count: 12**		**1,190**	**5,440**

*Excludes ~30MMcf/d of bypass capacity

High capacity utilization with the strongest G&P contracts in the DCP portfolio

G&P: Permian Region Overview

Permian Assets



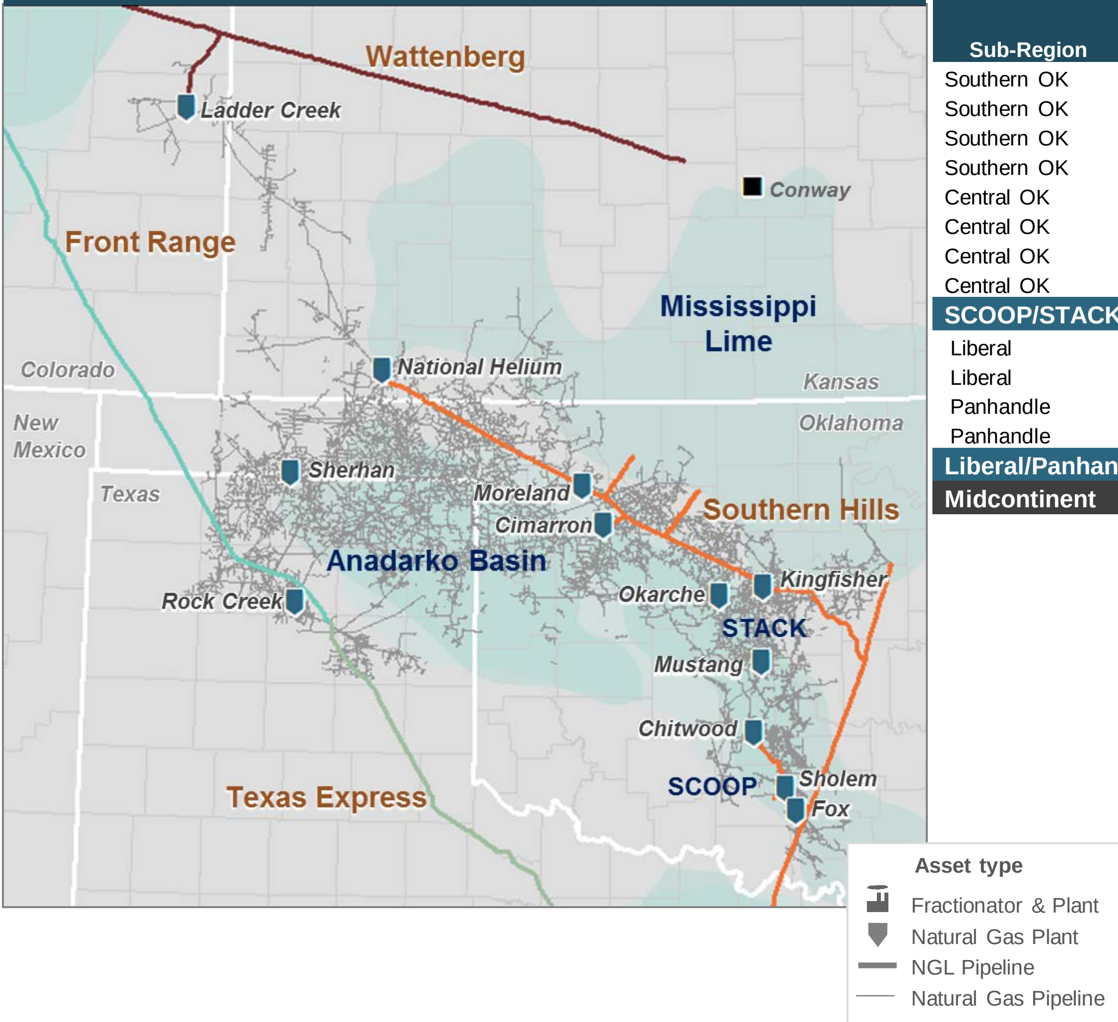
Permian Plant Listing

Sub-Region	County	Name	Ownership %	Net Processing Capacity (MMcf/d)	Gas & NGL Gathering Systems (Miles)
Central	Andrews	Fullerton	100%	70	
Central	Ector	Goldsmith	100%	160	
Midland	Crockett	Ozona	63%	75	
Midland	Sutton	Sonora	100%	71	
Midland	Crockett	SW Ozona	100%	95	
Midland	Midland	Pegasus	90%	90	
Midland	Glasscock	Rawhide	100%	75	
Midland	Midland	Roberts Ranch	100%	75	
Delaware	Eddy	Artesia	100%	90	
Delaware	Lea	Eunice - DCP	100%	105	
Delaware	Lea	Linam Ranch	100%	225	
Delaware	Lea	Zia II	100%	200	
		Active Plants: 12		**1,331**	**16,300**

Leveraging improved reliability and customer focus to attract growth opportunities

G&P: Midcontinent Region Overview

Midcontinent Assets



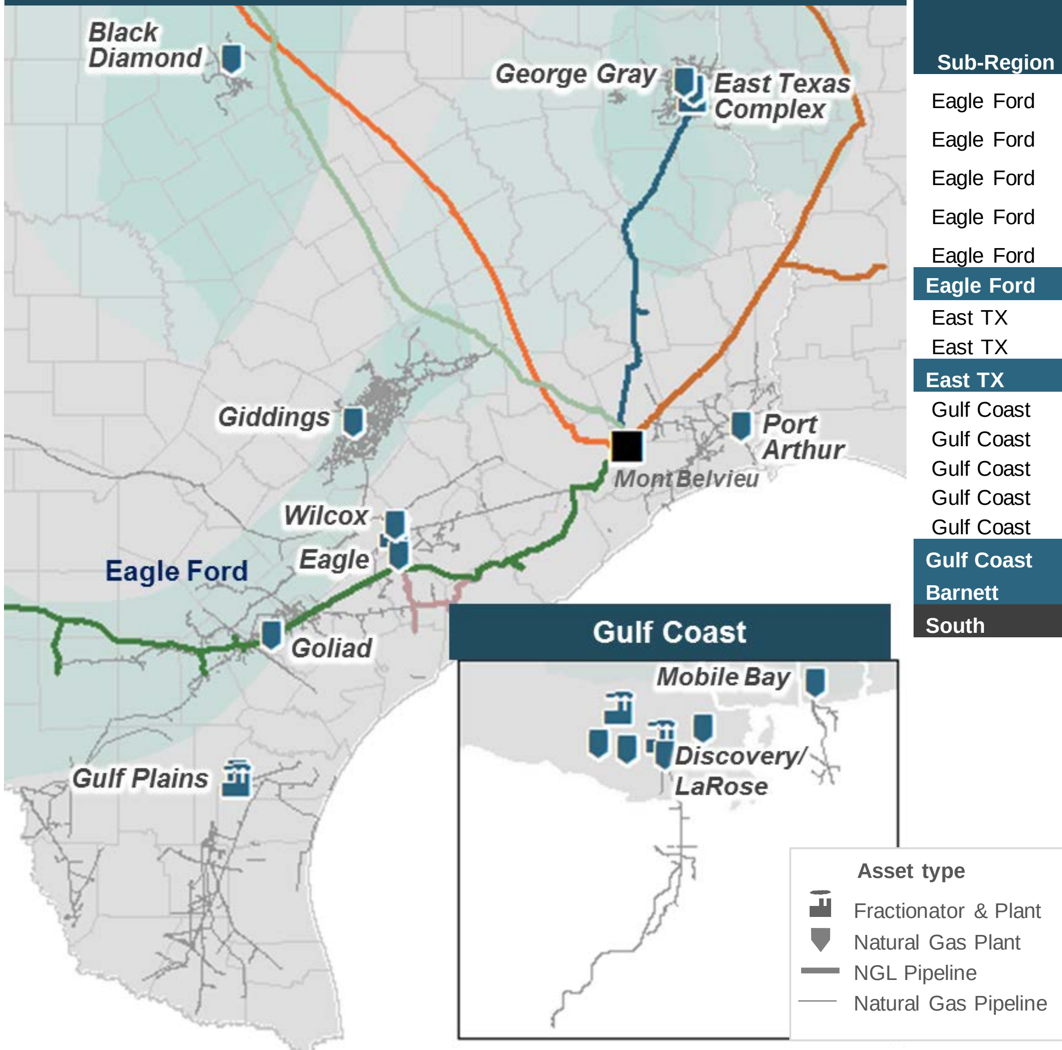
Midcontinent Plant Listing

Sub-Region	County	Name	Ownership %	Net Processing Capacity (MMcf/d)	Gas & NGL Gathering Systems (Miles)
Southern OK	Grady	Chitwood	100%	90	
Southern OK	Carter	Fox	100%	25	
Southern OK	Grady	Mustang	100%	38	
Southern OK	Stephens	Sholem	100%	60	
Central OK	Woodward	Cimarron	100%	60	
Central OK	Kingfisher	Kingfisher	100%	180	
Central OK	Woodward	Mooreland	98%	117	
Central OK	Kingfisher	Okarche	100%	165	
SCOOP/STACK		**Active Plants: 8**		**735**	**8,270**
Liberal	Cheyenne	Ladder Creek	100%	40	
Liberal	Seward	National Helium	100%	550	
Panhandle	Hutchinson	Rock Creek	100%	170	
Panhandle	Hansford	Sherhan	100%	270	
Liberal/Panhandle		**Active Plants: 4**		**1,030**	**20,940**
Midcontinent		**Active Plants: 12**		**1,765**	**29,210**

Well positioned to capture SCOOP/STACK growth and maximize operating leverage

G&P: South Overview

South Assets

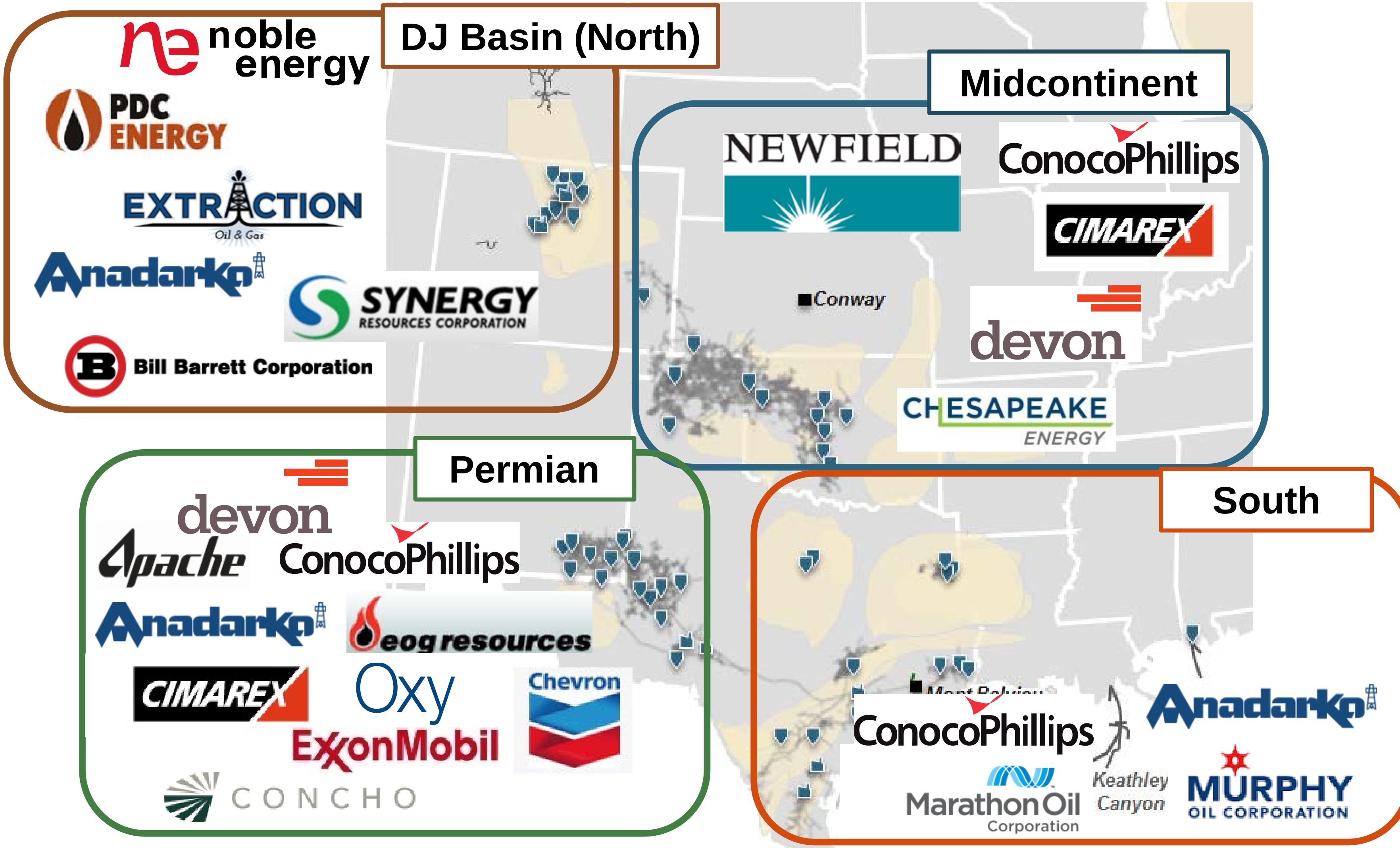


South Plant Listing

Sub-Region	County	Name	Ownership %	Net Processing Capacity (MMcf/d)	Gas & NGL Gathering Systems (Miles)
Eagle Ford	Jackson	Eagle	100%	200	
Eagle Ford	Fayette	Giddings	100%	85	
Eagle Ford	Nueces	Gulf Plains	100%	160	
Eagle Ford	Lavaca	Wilcox	100%	200	
Eagle Ford	Goliad	Goliad	100%	200	
Eagle Ford		**Active Plants: 5**		**845**	**5,493**
East TX	Panola	East Texas Complex	100%	660	
East TX	Panola	George Gray	100%	120	
East TX		**Active Plants: 2**		**780**	**875**
Gulf Coast	St Charles	Discovery-LaRose	40%	240	
Gulf Coast	Jefferson	Port Arthur	100%	230	
Gulf Coast	Mobile	Mobile Bay	100%	300	
Gulf Coast	Terrebonne	N. Terrebonne	8%	114	
Gulf Coast	St Bernard	Toca	1%	8	
Gulf Coast		**Active Plants: 5**		**892**	**800**
Barnett		**Active Plants: 1**	100%	**80**	**244**
South		**Active Plants: 13**		**2,597**	**7,412**

Aggressively managing utilization and controlling costs in the Eagle Ford and East Texas where there is excess capacity

Strong Producer Customers in Key Basins



DCP's volume and margin portfolio is supported by long term agreements with a diverse number of high quality producers in key producing regions

Non GAAP Reconciliations

Non GAAP Reconciliation

($ in millions)	Three Months Ended March 31, 2017		2016[1]	
Gathering and Processing (G&P) Segment				
Segment net income attributable to partners	$	152	$	120
Operating and maintenance expense		153		161
Depreciation and amortization expense		85		86
Other income		-		(87)
General and administrative expense		6		4
Earnings from unconsolidated affiliates		(20)		(15)
Segment gross margin	**$**	**376**	**$**	**269**
Earnings from unconsolidated affiliates		20		15
Segment gross margin including equity earnings	**$**	**396**	**$**	**284**

Logistics and Marketing Segment				
Segment net income attributable to partners	$	87	$	94
Operating and maintenance expense		9		10
Depreciation and amortization expense		4		4
Other expense		9		-
General and administrative expense		3		3
Earnings from unconsolidated affiliates		(54)		(51)
Segment gross margin	**$**	**58**	**$**	**60**
Earnings from unconsolidated affiliates		54		51
Segment gross margin including equity earnings	**$**	**112**	**$**	**111**

** We define gross margin as total operating revenues, less purchases of natural gas and NGLs, and we define segment gross margin for each segment as total operating revenues for that segment less commodity purchases for that segment. Segment gross margin is included as a supplemental disclosure because it is a primary performance measure used by management as it represents the results of product sales versus product purchases. As an indicator of our operating performance, margin should not be considered an alternative to, or more meaningful than, net income or cash flow as determined in accordance with GAAP. Our gross margin may not be comparable to a similarly titled measure of another company because other entities may not calculate gross margin in the same manner.

(1) Includes the DCP Midstream Business, which the Partnership acquired in January 2017, retrospectively adjusted. Transfers of net assets between entities under common control are accounted for as if the transactions had occurred at the beginning of the period, and prior years are retrospectively adjusted to furnish comparative information similar to the pooling method.

2017e DCP Guidance Non GAAP Reconciliation

($ in millions)	Twelve Months Ended December 31, 2017 Low Forecast		Twelve Months Ended December 31, 2017 High Forecast	
Reconciliation of Non-GAAP Measures:				
Forecasted net income attributable to partners	$	165	$	324
Distributions from unconsolidated affiliates, net of earnings		75		85
Interest expense, net of interest income		288		288
Income taxes		7		7
Depreciation and amortization, net of noncontrolling interests		398		398
Non-cash commodity derivative mark-to-market		7		8
Forecasted adjusted EBITDA	**$**	**940**	**$**	**1,110**
Interest expense, net of interest income		(288)		(288)
Maintenance capital expenditures, net of reimbursable projects		(100)		(145)
Income taxes and other		(7)		(7)
Forecasted distributable cash flow	**$**	**545**	**$**	**670**