

Edgar Filing: Atlas Energy, L.P. - Form 425

Atlas Energy, L.P.
Form 425
October 14, 2014

Filed by Targa Resources Corp.

Pursuant to Rule 425 of the Securities Act of 1933

and deemed filed pursuant to Rule 14a-12

of the Securities Exchange Act of 1934

Subject Company: Atlas Energy, L.P.

Commission File No.: 001-32953

This filing relates to a proposed business combination involving Targa Resources Corp. and Atlas Energy, L.P.

Targa Resources
Acquisition of Atlas Pipeline Partners,
L.P. and Atlas Energy, L.P.
October 2014

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Forward Looking Statements

Certain statements in this presentation are "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. All statements, other than statements of historical facts, included in this presentation that address activities, events or developments that Targa Resources Partners LP (NYSE: NGLS; TRP or the Partnership) or Targa Resources Corp. (NYSE: TRGP; TRC or the Company) (together Targa) expect, believe or anticipate will

or may occur in the future are forward-looking statements. These forward-looking statements rely on a number of assumptions concerning future events and are subject to a number of uncertainties, factors and risks, many of which are outside the Partnership's and the Company's control, which could cause results to differ materially from those expected by management of Targa Resources Partners LP and Targa Resources Corp. Such risks and uncertainties include, but are not limited to, weather, political, economic and market conditions, including declines in the production of natural gas or in the price and market demand for natural gas and natural gas liquids, the timing and success of business development efforts, the credit risk of customers and other uncertainties. These and other applicable uncertainties, factors and risks are described more fully in the Partnership's and the Company's Annual Reports on Form 10-K for the year ended December 31, 2013 and other reports filed with the Securities and Exchange Commission. The Partnership and the Company undertake no obligation to update or revise any forward-looking statement, whether as a result of new information, future events or otherwise.

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Additional Information

Additional Information and Where to Find It

In connection with the proposed transaction, Targa Resources Corp. (TRGP) will file with the U.S. Securities and Exchange Commission a registration statement on Form S-4 that will include a joint proxy statement of Atlas Energy, L.P. (ATLS) and TRGP and a prospectus or prospectus supplement (statement/prospectus). In connection with the proposed transaction, TRGP plans to mail the definitive TRGP joint proxy statement/prospectus to its unitholders. ATLS plans to mail the definitive TRGP joint proxy statement/prospectus to its unitholders.

Also in connection with the proposed transaction, Targa Resources Partners LP (NGLS) will file with the SEC a registration statement on Form S-1.

statement of Atlas Pipeline Partners, L.P. (APL) and a prospectus of NGLS (the NGLS proxy statement/prospectus). In plans to mail the definitive NGLS proxy statement/prospectus to its unitholders.

INVESTORS, SHAREHOLDERS AND UNITHOLDERS ARE URGED TO READ THE TRGP JOINT PROXY STATEMENT/PROSPECTUS AND OTHER RELEVANT DOCUMENTS FILED OR TO BE FILED WITH THE SEC CAR BECOME AVAILABLE BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION ABOUT TRGP, NGLS, ATLS TRANSACTION AND RELATED MATTERS.

This communication does not constitute an offer to sell or the solicitation of an offer to buy any securities or a solicitation of an A free copy of the TRGP Joint Proxy Statement/Prospectus, the NGLS Proxy Statement/Prospectus and other filings containing APL may be obtained at the SEC s Internet site at www.sec.gov. In addition, the documents filed with the SEC by TRGP and directing such request to: Targa Resources, Attention: Investor Relations, 1000 Louisiana, Suite 4300, Houston, Texas 77002 or calling (713) 584-1133. These documents may also be obtained for free from TRGP s and NGLS s investor relations website filed with the SEC by ATLS may be obtained free of charge by directing such request to: Atlas Energy, L.P., Attn: Investor Relations, Pennsylvania 19103 or emailing InvestorRelations@atlasenergy.com. These documents may also be obtained for free from APL www.atlasenergy.com. The documents filed with the SEC by APL may be obtained free of charge by directing such request to Investor Relations, 1845 Walnut Street, Philadelphia, Pennsylvania 19103 or emailing IR@atlaspipeline.com. These documents may also be obtained from investor relations website at www.atlaspipeline.com.

Participants in Solicitation Relating to the Merger

TRGP, NGLS, ATLS and APL and their respective directors, executive officers and other persons may be deemed to be participants in the solicitation of the proposed transaction, as applicable, in respect of the proposed transaction that will be described in the TRGP s NGLS proxy statement/prospectus. Information regarding TRGP s directors and executive officers is contained in TRGP s definitive proxy statement which has been filed with the SEC. Information regarding directors and executive officers of NGLS s general partner is contained in NGLS s proxy statement for the year ended December 31, 2013, which has been filed with the SEC. Information regarding directors and executive officers of ATLS is contained in ATLS s definitive proxy statement dated March 21, 2014, which has been filed with the SEC. Information regarding directors and executive officers of APL is contained in APL s Annual Report on Form 10-K for the year ended December 31, 2013, which has been filed with the SEC. A more complete description will be available in the registration statement and the joint proxy statement/prospectus.

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Targa + Atlas: Transaction Overview

Targa Resources Partners LP (NYSE: NGLS; TRP
or the Partnership) has executed a definitive agreement to

acquire

Atlas

Pipeline

Partners,

L.P.

(NYSE:

APL)

for

\$5.8

billion

(1)

0.5846

NGLS

common

units

plus

a

one-time

cash

payment

of

\$1.26

for

each

APL

LP

unit

(implied

premium

(1)

of

15%)

\$1.8 billion of debt at September 30, 2014

Targa Resources Corp. (NYSE: TRGP; TRC

or the Company) has executed a definitive agreement to acquire Atlas

Energy,

L.P.

(NYSE:

ATLS),

after

its

spin-off

of

non

APL-related

assets,

for

\$1.9

billion

(1)

Prior to TRGP's acquisition, all assets held by ATLS not associated with APL will be spun out to existing ATLS unitholders

10.35 million TRGP shares issued to ATLS unitholders

\$610 million of cash to ATLS

Each

existing
ATLS
(after
giving
effect
to
ATLS
spin
out)
unit
will
receive
0.1809
TRGP
shares
and
\$9.12
in
cash

Accretive to NGLS and TRGP cash flow per unit and share, respectively, immediately and over the longer-term, while providing APL and ATLS unitholders increased value now and into the future

Post
closing
(2)

,
NGLS
plans
to
increase
its
quarterly
distribution
by
\$0.04
per
LP
unit
(\$0.16
per
LP
unit
annualized
rate)

NGLS expects 11-13% distribution growth in 2015 compared to 7-9% in 2014

Post closing
(2)

, TRGP plans to increase its quarterly dividend by \$0.10 per share (\$0.40 per share annualized rate)

TRGP
expects
approximately

35%
dividend
growth
(3)
in
2015
compared
to
25%+
in
2014

Transactions are cross-conditional and expected to close Q1 2015, subject to shareholder and regulatory approvals

(1) Based on market data as of October 10, 2014, excluding transaction fees and expenses

(2) Management intends to recommend this increase at the first regularly scheduled quarterly distribution declaration Board meeting

(3) Assumes NGLS distribution growth of 11-13%

Targa + Atlas: Benefits All Shareholders

NGLS

Benefits from larger asset base to support
additional long term growth

Higher dividend growth outlook

Lowers effective cash tax rate

Long term dividend accretion of \$1.00-\$2.00
per share

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TRGP

APL NGLS + Cash

ATLS TRGP + Cash

\$1.9 billion total consideration drives
immediate value uplift

Higher distribution/dividend growth outlook

Benefits from transaction accrue to ATLS as
new TRGP shareholders

Direct leverage to pure-play high-growth
midstream GP

Complementary assets in attractive basins

Higher distribution growth outlook

Scale and diversity support enhanced credit
profile

Adds to already strong backlog of projects
under development

Immediate value uplift of 15% premium

Higher distribution growth outlook

Improved balance sheet and capital access to
fund growth

More diverse business mix and higher
percentage of fee based margin to support
distributions

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Targa + Atlas: Strategic Highlights
Attractive
Positions in Active
Basins
Creates World-
Class Permian
Footprint

Complementary
Assets with
Significant Growth
Opportunities
Enhances
Credit Profile
Significant Long-
Term Value
Creation

Already strong positions in Permian and Bakken enhanced with entry into Mississippi Lime and Eagle Ford

4
of
the
top
5
basins
by
active
rig
count
and
unconventional
well
spuds

(1)
Top
3
basins
by
oil
production

(1)
Also
exposed
to
emerging
SCOOP
play
and
continued
development
of

NGL-rich
Barnett
Shale

Adds diversity and leadership position in all basins/plays

Combines strong Permian Basin positions to create a premier franchise

Provides new customer relationships with the most active operators in each basin

Current combined processing capacity of 1,439 MMcf/d plus 500 MMcf/d of announced expansions

Significant organic growth project opportunities

2014 growth capex of ~\$1.2 billion

2015 growth capex expected to exceed \$1.2 billion

Additional projects under development of over \$3 billion

NGL production to support Targa's leading NGL position in Mont Belvieu and Galena Park

Estimated

pro

forma

leverage

ratio

of

3.3x

Total

Debt

/

2014E

EBITDA

(4)

at

NGLS

Increased size and scale move NGLS credit metrics closer to investment grade over time

Immediately accretive to distributable cash flow at both NGLS and TRGP

Increases FY 2015 vs FY 2014 distribution growth at NGLS to 11-13% and at TRGP to approximately 35%

Provides larger asset base with additional long-term growth opportunities

Higher long-term distribution/dividend growth profile than Targa standalone

(1) Source: Oil & Gas Investor

(2) Based on market data as of October 10, 2014, less the value of 16.3 MM PF NGLS units owned by TRGP

(3) Based on NGLS and APL guidance ranges

(4) Based on estimated compliance ratio

Increased Size and

Scale

Combined partnership will be one of the largest diversified MLPs

Pro

forma

enterprise

value

(2)

of

\$23

billion

Pro

forma

2014E

EBITDA

of

approximately

\$1.3-\$1.4

billion

(3)

7

Attractive Positions in Active Basins

Barnett

Eagle Ford

Delaware

Bakken

Mississippi

Lime

Woodford

Pro Forma Asset Highlights

Atlas

Natural Gas Processing Plant

Natural Gas Pipeline

Targa

Natural Gas Processing Plant

Terminal

Fractionator

Natural Gas Pipeline

Crude Oil Pipeline

NGL Pipeline

U.S. Land Rig Count by Basin

(1)

(1) Source: Baker Hughes Incorporated, as of September 26, 2014

SCOOP

Midland

Legend

39 natural gas processing plants (~6.9 Bcf/d gross processing capacity)

Over 22,500 miles of natural gas and crude oil gathering pipeline

Gross NGL production of 278.9 MBbls/d in 2Q 2014

3 crude oil and refined products terminals with 2.5 MMBbls of storage

17 gas treating facilities

573 MBbl/d gross fractionation capacity

~6.5 MMBbl/month capacity LPG export terminal

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World Class Permian Footprint

Atlas

WestTX system sits in the core of the Midland

Basin between Targa s existing SAOU and Sand Hills
systems

More than 75% of the rigs currently running in the
Midland Basin are in counties served by the

combined systems

Pro forma, NGLS will be the 2

nd

largest Permian

processor with 1.4 Bcf/d in gross processing capacity

Recent activity includes Targa s 200 MMcf/d High Plains

plant placed in service June 2014 and Atlas

200 MMcf/d

Driver plant placed in service September 2014

Announced expansions include Atlas

200 MMcf/d

Buffalo plant (in service mid-2015) and Targa s 300

MMcf/d Delaware Basin plant (in service 1Q 2016)

Combined Permian Footprint

Year-End Permian Gross Processing Capacity

Legend

Atlas

Natural Gas Processing Plant

Natural Gas Pipeline

Targa

Natural Gas Processing Plant

Natural Gas Pipeline

Current Permian Gross

Processing Capacity

(MMcf/d)

Miles of Pipeline

SAOU

369

1,800

Sand Hills

175

1,500

Versado

240

3,350

Total: Targa

784

6,650

Atlas WestTX

655

3,600

Total: PF Targa

1,439

10,250

Delaware

Midland

575

600

784

784

1,084
195
455
655
855
855
770
1,055
1,439
1,639
1,939
0
400
800
1,200
1,600
2,000
2012
2013
2014E
2015E
2016E
Targa
Atlas

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Leading Positions in Active Basins

Combined Footprint

Year-End NorthTX/SouthTX/OK Gross Processing

Capacity

Atlas

Natural Gas Processing Plant

Natural Gas Pipeline

Targa
 Natural Gas Processing Plant
 Terminal
 Fractionator
 Natural Gas Pipeline
 Crude Oil Pipeline
 NGL Pipeline
 Legend
 Barnett
 Eagle Ford
 Woodford
 Mississippi Lime
 Atlas

assets also provide exposure to significant drilling activity
 in the Mississippi Lime, SCOOP, Arkoma Woodford and Eagle
 Ford plays

Largest gathering and processing footprint in the Mississippi
 Lime with 458 MMcf/d of nameplate capacity
 System remains full with volumes offloaded to third parties
 Current project underway to connect Velma & Arkoma systems
 to create a gathering and processing super-system
 Further potential to connect to Targa's North Texas assets
 Long-term contracts with active producers in the Eagle Ford
 SCOOP

Current North
 Texas/SouthTX/OK Gross
 Processing Capacity
 (MMcf/d)

Miles of Pipeline
 SouthOK

500
 1,300
 WestOK

458
 5,700
 SouthTX

400
 500
 Total: Atlas

1,358
 7,500

Targa North Texas
 478
 4,500

Total: PF Targa
 1,836
 12,000

606
 1,316
 1,916

278
278
478
100
380
580
458
458
200
400

400
800
1,200
1,600
2,000
2012
2013
2014E
Targa -
North Texas
Atlas -
SouthOK
Atlas -
WestOK
Atlas -
SouthTX
228

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10

Producer Activity Drives NGL Flows to Mont Belvieu

Growing field NGL production

increases NGL flows to Mont

Belvieu

Increased NGL production

could support Targa's existing

and expanding Mont Belvieu

and Galena Park presence
Petrochemical investments,
fractionation and export
services will continue to clear
additional supply
Targa's Mont Belvieu and
Galena Park businesses very
well positioned
Barnett
Eagle Ford
Midland
Mississippi Lime
Woodford
Delaware
Marcellus &
Others
Rockies
Galena Park Marine
Import / Export
Terminal
Atlas
Natural Gas Processing Plant
Natural Gas Pipeline
Targa
Natural Gas Processing Plant
Terminal
Fractionator
Natural Gas Pipeline
Crude Oil Pipeline
NGL Pipeline
Third Party
Ethylene Cracker
Illustrative Y-Grade Flows
Import / Export
121
124
129
137
149
48
54
77
115
118
169
178
206
251
268
0

50
100
150
200
250
300
2010
2011
2012
2013
YTD 2014
Targa
Atlas
Combined NGL Production (MBbl/d)
Mont
Belvieu
Terminal
SCOOP

11
Increased Size and Scale Enhance Credit Profile
Targa
Atlas
Pro Forma Targa
(1)
Represents
combined

market
cap
and
enterprise
value
for
NGLS
and
TRGP
as
of
October
10,
2014,
less
the
value
of
NGLS
units
or
PF
NGLS
units
owned
by
TRGP

(2) Represents combined market cap and enterprise value for APL and ATLS as of October 10, 2014 based on transaction cons

(3) Includes keep-whole at 1% of total margin

(3)

Market Cap
~ \$12 Billion

(1)

~ \$5 Billion

(2)

~ \$17 Billion

(1)

Enterprise Value

~ \$15 Billion

(1)

~ \$8 Billion

(2)

~ \$23 Billion

(1)

2014E EBITDA (\$MM)

\$925 -

\$975 Million

\$400 -

\$425 Million

\$1,325 -

\$1,400 Million
2014E Capital
Expenditures (\$MM)
\$780 Million
\$400 -
\$450 Million
\$1,180 -
\$1,230 Million
2014E Operating
Margin by Segment
YE 2014E % Fee-
Based
68%
32%
Fixed Fee
Percent of Proceeds
35%
7%
38%
20%
Field G&P
Coastal G&P
Logistics
Marketing and Dist.
40%
60%
Texas
Oklahoma
25%
5%
27%
15%
11%
17%
Field G&P -
Targa
Coastal G&P -
Targa
Logistics -
Targa
Marketing and Dist. -
Targa
Texas -
Atlas
Oklahoma -
Atlas
40%
60%
Fixed Fee
Percent of Proceeds

60%
40%
Fixed Fee
Percent of Proceeds

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Targa's Track Record of Value Creation

(1) 2010 covers time period from IPO (December 6, 2010) through December 31, 2010

(2) 2014 YTD as October 10, 2014

Source: Bloomberg

TRP

Total Return Since 2010

(1)

TRC
Total Return Since IPO
TRC
Dividends
TRP
Distributions
(1)
NGLS Out/(Under)
Performance vs. AMZ
16%
3%
2%
21%
18%
TRGP Out/(Under)
Performance vs. AMZ
20%
42%
30%
44%
31%
(2)
(2)
Pro Forma
Pro Forma
-10%
0%
10%
20%
30%
40%
50%
60%
2010
2011
2012
2013
2014 YTD
NGLS
AMZ
S&P 500
UTY Index
-10%
0%
10%
20%
30%
40%
50%
60%

70%
80%
2010
2011
2012
2013
2014 YTD
TRGP
AMZ
S&P 500
UTY Index
2.49
2.57
2.65
2.72
2.79
2.86
2.93
2.99
3.05
3.12
\$1.00
\$1.25
\$1.50
\$1.75
\$2.00
\$2.25
\$2.50
\$2.75
\$3.00
\$3.25
\$3.50
\$3.75
\$4.00
Q1
Q2
Q3
Q4
Q1
Q2
Q3
Q4
Q1
Q2
Q3
Q4
Q1
Q2
Q3
Q4

2012
2013
2014
2015
1.46
1.58
1.69
1.83
1.98
2.13
2.28
2.43
2.59
2.76
\$1.00
\$1.25
\$1.50
\$1.75
\$2.00
\$2.25
\$2.50
\$2.75
\$3.00
\$3.25
\$3.50
\$3.75
\$4.00
\$4.25
\$4.50
Q1
Q2
Q3
Q4
Q1
Q2
Q3
Q4
Q1
Q2
Q3
Q4
Q1
Q2
Q3
Q4
2012
2013
2014
2015

Overview of Transaction Terms

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NGLS Transaction Terms and Conditions
Transaction
Structure
Consideration &
Payments
Pro Forma
Ownership

Pro Forma

Leverage

Closing

Conditions

NGLS acquires APL for total consideration of \$5.8 billion

(1)

Includes \$1.8 billion of APL debt at September 30, 2014 (\$1.55 billion senior notes in place; revolver repaid)

APL's Class D convertible preferred units are converted to common units

APL's Class E perpetual preferred units are redeemed for an aggregate cash payment of \$126.5 million

0.5846 NGLS units exchanged for each APL LP unit outstanding (implied consideration of \$37.40 per APL LP unit

(1)

)

\$1.26 per LP unit (~\$127 million total) one-time cash payment to APL unitholders

Total consideration of \$38.66 per APL LP unit

(1)

(15% premium)

\$65 million for transaction fees and expenses and change of control payments

Current NGLS unitholders will own approximately 66% of the combined partnership

Current APL unitholders will own approximately 34% of the combined partnership

3.3x Total Debt / 2014E EBITDA

(3)

at NGLS

APL unitholder vote

Regulatory and other customary conditions

GP/IDR Giveback

from TRC

GP/IDR

giveback

(2)

of

\$37.5

million,

\$25.0

million,

\$10.0

million

and

\$5.0

million

for

the

four

years following closing

(1) Based on market data as of October 10, 2014, excluding fees and expenses

(2) These amounts will be applied in equal quarterly installments for each successive four quarter period following closing

(3) Based on total PF Debt / 2014E PF Compliance EBITDA

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TRGP Transaction Terms and Conditions
Transaction
Structure
ATLS Asset
Spin-Off
Consideration &
Payments

Financing

Pro Forma

Leverage / Taxes

GP/IDR Giveback

TRGP acquires ATLS for total consideration of \$1.9 billion

(1)

(post spin-off)

Includes acquisition of 5.8 million APL units held by ATLS that will be exchanged for NGLS units

ATLS spins off all assets unrelated to APL prior to transaction

10.35 million TRGP shares issued to ATLS

\$610 million of cash

\$190 million for change of control payments and transaction fees
and expenses

\$1.1 billion committed financing in place for cash components of
acquisitions, no financing
contingencies

3.8x Standalone Debt / 2014E EBITDA

(2)

at TRGP

3.9x Consolidated Debt / 2014E EBITDA

(3)

Additional depreciation and amortization reduces taxable income

10-15% pro forma effective cash tax rate

(4)

for 2015 compared to 2014 guidance of 33%

GP/IDR giveback

(5)

of \$37.5 million, \$25.0 million, \$10.0 million and \$5.0 million

for the four

years following closing

Closing

Conditions

TRGP shareholder and ATLS unitholder votes

Contingent on closing of NGLS

acquisition of APL

Regulatory and other customary conditions

(1) Based on market data as of October 10, 2014, excluding fees and expenses

(2)

Based

on

PF

TRGP

Debt

/

2014E

EBITDA.

TRGP

EBITDA

based

on

cash
distributions
received
from
LP
units,
GP
units
and
IDRs
less
TRGP
G&A

(3) Based on PF total NGLS and TRGP debt divided by PF NGLS Compliance EBITDA

(4) Effective cash tax rate calculated as cash taxes divided by pre-tax cash available for dividends

(5) These amounts will be applied in equal quarterly installments for each successive four quarter period following closing

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Pro Forma Organizational and Capital Structure
Targa Resources Corp.
(NYSE: TRGP)
(TRC
or the Company)
PF Standalone Leverage
(1)

: 3.8x
PF Consolidated Leverage
(2)
: 3.9x
Targa Resources
GP LLC
Targa Resources Partners LP
(NYSE: NGLS)
(TRP
or the Partnership)
PF Leverage

(3)
: 3.3x
Lenders
Lenders
Public Shareholders
Legacy TRGP: 80%
Legacy ATLS: 20%
Public Unitholders
Legacy NGLS: 59%
Legacy APL: 32%

\$750 million of new Term Loan B borrowings
\$92 million of existing revolver borrowings
plus \$115 million of new revolver borrowings
under new \$350 million revolver
\$3.0 billion of existing debt at NGLS
\$1.8 billion of debt from APL
\$0.2 billion of new revolver borrowings

100% Interest
(52.5 million shares)
100% Indirect
Ownership
9% LP Interest
(16.3 million LP Units)
2% General

Partner Interest & IDRs
\$5.0 billion
of debt
91% LP Interest
(158.5 million LP units)
\$957 million
of debt

Note: Debt balances as of September 30, 2014. Transaction adjustments include estimated fees and expenses

(1) Based
on
PF
TRGP
Debt
/
2014E

EBITDA.

TRGP

EBITDA

based

on

cash

distributions

received

from

LP

units,

GP

units

and

IDRs

less

TRGP

G&A

(2) Based on PF total NGLS and TRGP debt divided by 2014E PF NGLS Compliance EBITDA

(3)

Based

on

PF

total

NGLS

Debt

/

2014E

PF

NGLS

Compliance

EBITDA

Q&A

Atlas Asset Overview

APL Asset Overview

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(1) Indicates gross capacity, where APL owns 412 MMcf/d net processing capacity currently and will own 460 MMcf/d in net

(2) Centrahoma JV ownership applies to Atoka, Coalgate and Stonewall plants. Velma and Tupelo plants are 100%-owned by Diversified Asset Base Oil / NGL-Rich Areas Provides Significant Exposure to Increased Drilling Activity

Geographic Area:

Eagle Ford Shale

Gross Processing Capacity:

400 MMcf/d

Processing Plants:

2

Miles of Pipeline:

~500

YE 2014 Capacity:

400 MMcf/d (as of 2Q 2014)

JV Partners:

Southcross/TexStar

JV Ownership:

High Pressure Pipe:

APL

75.0%

Southcross/TexStar

25.0%

Cogen:

APL

50.0%

Southcross/TexStar

50.0%

1

2

3

4

Processing Plant

Treating Facility

Natural Gas Gathering Pipeline

1

2

4

3

West TX System

Geographic Area:

Permian Basin

Gross Processing Capacity:

655 MMcf/d

Processing Plants:

5

Miles of Pipeline:

~3,600

YE 2014 Capacity:

655 MMcf/d (as of 3Q 2014)

JV Partner:

Pioneer Natural Resources

JV Ownership:

APL

72.8%

Pioneer

27.2%

SouthTX System

Geographic Area:
Woodford Shale / Ardmore /
Arkoma / SCOOP

Gross Processing Capacity:
500 MMcf/d

(1)

Processing Plants:

6

Miles of Pipeline:

~1,300

YE 2014 Capacity:

580 MMcf/d

(1)

(as of 4Q 2014)

JV Partner

(2)

:

MarkWest

JV Ownership

(2)

:

APL

60.0%

MarkWest

40.0%

SouthOK System

Geographic Area:

Anadarko Basin /

Mississippi Lime

Gross Processing Capacity:

458 MMcf/d

Processing Plants:

4

Miles of Pipeline:

~5,700

YE 2014 Capacity:

458 MMcf/d

WestOK System

Summary

WestOK Asset Map

Owner and operator of 5,700 miles of natural gas gathering pipelines located in the Anadarko Basin / Mississippi Lime (WestOK)

APL connecting approximately a well a day behind system and is the largest gatherer and processor in the Mississippi Lime Additionally owns and operates four processing plants (458

MMcf/d gross):

Waynoka I Plant

200 MMcf/d (gross) cryogenic plant in Woods County

Waynoka II Plant

200 MMcf/d (gross) cryogenic plant in Woods County

Chester processing facility

28 MMcf/d (gross) in Woodward County

Chaney Dell Plant

30 MMcf/d (gross) refrigeration plant located in Woods County

458 MMcf/d of nameplate capacity

Recently completed enhancements to increase capacity to 110% of nameplate

System remains full and some volumes continue to be bypassed and/or offloaded to third parties

The primary producers on the WestOK system include

SandRidge Exploration and Production, LLC and Chesapeake Energy Corporation

Average Processed Volume (MMcf/d)

APL

WestOK System

20

279

316

380

413

425

484

479

513

510

530

0

100

200

300

400

500

600

Q1

2012

Q2

2012

Q3

2012

Q4

2012

Q1

2013

Q2

2013
Q3
2013
Q4
2013
Q1
2014
Q2
2014

Summary

SouthOK Asset Map

Owner and operator of 1,300 miles of natural gas gathering pipelines located in the Woodford Shale / SCOOP play consisting of the Velma and Arkoma Systems (1,200 miles and 100 miles, respectively) (SouthOK)

Additionally owns and operates five processing plants (500 MMcf/d gross):

Velma Plant 1 and 2

100 MMcf/d (gross) and 60 MMcf/d (gross) cryogenic plants in Stephens County

Atoka Plant (60% owner/operator)

20 MMcf/d (gross) cryogenic plant in Atoka County

Colgate plant (60% owner/operator)

80 MMcf/d (gross) cryogenic plant in Coal County

Tupelo Plant

120 MMcf/d (gross) cryogenic plant in Coal County

Stonewall Plant (60% owner/operator)

120 MMcf/d (gross) cryogenic plant in Coal County which is being expanded to 200 MMcf/d (gross) in 4Q 2014

Currently completing connection of the Velma and Arkoma Systems to create a gathering and processing super-system \$80.0 million project to construct 55 miles of pipeline to connect the systems

The primary producers on the SouthOK system include XTO Energy, Inc., Marathon Oil Company and Vanguard Natural Resources, LLC

Average Processed Volume (MMcf/d)

APL

SouthOK System (Velma and Arkoma)

21

123

129

133

107

327

335

397

376

373

409

0

100

200

300

400

500

Q1

2012

Q2

2012

Q3

2012

Q4

2012

Q1

2013

Q2

2013

Q3

2013

Q4

2013

Q1

2014

Q2

2014

Includes Velma

Volumes Only

72.8% owner and operator of 3,600 miles of natural gas gathering pipelines located across seven counties in the Permian Basin in West Texas (WestTX)
Minority interest owned by Pioneer Natural Resources Company (Pioneer), one of the largest active drillers in the Spraberry Trend
Pioneer has over 900,000 acres in the Permian
Gathering system being extended north into Martin County to

serve further growth from production in Northern Permian
Additionally owns and operates five processing plants (655
MMcf/d gross):

Consolidator Plant

150 MMcf/d (gross) cryogenic plant in Reagan County

Driver Plant

200 MMcf/d (gross) cryogenic plant in Midland County

Benedum Plant

45 MMcf/d (gross) cryogenic plant in Upton County

Midkiff Plant

60 MMcf/d (gross) cryogenic plant in Reagan County

Edward Plant

200 MMcf/d (gross) cryogenic plant in Upton County

Currently constructing one additional 200 MMcf/d (gross)
processing plant to bring nameplate capacity to 855 MMcf/d
(gross) by the second half of 2015

The primary producers include Pioneer, COG Operating, LLC
and Laredo Petroleum, Inc.

Summary

WestTX Asset Map

Average Processed Volume (MMcf/d)

APL

WestTX System

22

Edward

231

236

256

272

281

314

355

364

390

439

0

100

200

300

400

500

Q1

2012

Q2

2012

Q3

2012

Q4

2012

Q1

2013
Q2
2013
Q3
2013
Q4
2013
Q1
2014
Q2
2014

Summary

South Texas gathering and processing assets (SouthTX)
were acquired through the purchase of TEAK Midstream, L.L.C.

Located in the wet gas / condensate window of the Eagle Ford
Shale

Gathering assets consist of:

265 miles of primarily 20-24 inch gathering and residue
pipelines

275 miles of low pressure gathering lines
75% interest in a joint venture that owns a 62 mile, 24-inch gathering pipeline
75% interest in a joint venture that owns a 45 mile, 16-inch gathering pipeline, a 71 mile, 24-inch gathering pipeline and a 50 mile residue pipeline
50% interest in a cogeneration facility
Additionally owns and operates two 200 MMcf/d (gross) cryogenic natural gas processing plants
Silver Oak II plant was placed in-service during the second quarter of 2014
The primary producers on SouthTX include Talisman Energy USA Inc. and Statoil Natural Gas LLC
Added numerous producers to the system in 2014 and well positioned to capture processing volumes as current agreements with third party plants expire in 2015 and 2016
Average Processed Volume (MMcf/d)
APL
SouthTX System
SouthTX Asset Map
23
Silver Oak I
Silver Oak II
121
141
133
116
115
0
40
80
120
160
200
Q2 2013
Q3 2013
Q4 2013
Q1 2014
Q2 2014

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