

North Slope gas via the “Bullet Line” MAY NOT Be Best for the Cook Inlet Consumer

Cook Inlet Retail Gas Price --- \$/mmbtu in 2011 dollars

	AGDC Assumed \$2/mmbtu @ Wellhead	July 2011 Wellhead of \$5/mmbtu	Royalty Gas Settlement Formula @ ANS = \$100/bbl	Pacific LNG Delivered Into Cook Inlet @ WTI = \$80/bbl
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(\$/mmbtu)

(\$/mmbtu)

(\$/mmbtu)

(\$/mmbtu)

ASAP
Flowrate
(mmscfd)

500

\$9.63

\$12.63

\$12.27

\$14.54

250

\$15.26

\$18.26

\$17.90

\$14.54

167

\$20.89

\$23.89

\$23.53

\$14.54

Avg CI Gas = \$8.85/mmbtu

CI Gas Pricing Formulas = \$10.00/mmbtu

White Birch = \$12.32/mmbtu

Fuel Oil = \$25.81/mmbtu

Spur Line Off Large Diameter Line Offers Best Consumer Price & Flexibility

Cook Inlet Retail Gas Price --- \$/mmbtu in 2011 dollars

**ASAP Bullet
Line and
Alberta Line**

**Spur Off
Alberta Line
@ Delta
Junction**

**Spur Off
Valdez
Line @
Glennallen**

**In-State
Flowrate**
(mmscfpd)

(\$/mmbtu)

(\$/mmbtu)

(\$/mmbtu)

500

\$12.61

\$10.35

\$11.13

250

\$16.82

\$11.66

\$11.70

167

\$21.03

\$12.95

\$12.27

Netbacks from Alberta and Korea @ WTI = \$80/bbl

In-State Gas Deliveries Off the Alaska Pipeline Project

ANGDA is the only identified in-state shipper that participated in APP's open season and ANGDA has secured the discounted tariff structure offered only at that time (negotiated rates are two-thirds of the recourse rates). TransCanada and Exxon remain on schedule for an October 2012 filing with FERC and expect to publicly file the draft FERC application in January 2012.

ANGDA assumes that information released after the first of 2012 will create a very positive setting for both the project sponsors and the State, through AGIA, to continue ahead to perfect the shipping commitments of the open season.

Table 1 from Alaska Pipeline Project “Open Season Notice”

Alaska-Canada Pipeline		Term (years)	Zone				Canada Section**	
			1 - Ft. Thomson	2 - GTP	3 - AK Section			
					In-State	Export		
			Capex Range (\$2008E)	-	0.4 - 0.8	8.8 - 12.8		
Nominal - \$/MM Btu	Negotiated Rate Range	20	0.18 - 0.25	1.23 - 1.58	0.87 - 0.89	0.84 - 1.24	1.04 - 1.34	
		21	0.18 - 0.25	1.22 - 1.56	0.88 - 0.87	0.83 - 1.22	1.03 - 1.32	
		22	0.18 - 0.25	1.20 - 1.53	0.85 - 0.88	0.81 - 1.20	1.01 - 1.30	
		23	0.18 - 0.24	1.18 - 1.51	0.84 - 0.85	0.80 - 1.18	1.00 - 1.28	
		24	0.18 - 0.24	1.17 - 1.48	0.84 - 0.84	0.88 - 1.17	0.88 - 1.27	
		25	0.18 - 0.24	1.18 - 1.48	0.83 - 0.83	0.88 - 1.18	0.88 - 1.28	
		30***	0.18 - 0.24	1.15 - 1.47	0.83 - 0.83	0.88 - 1.15	0.88 - 1.28	
		35***	0.18 - 0.24	1.15 - 1.47	0.83 - 0.83	0.88 - 1.15	0.88 - 1.28	
	Recourse Rate Range	25	0.28 - 0.37	1.89 - 2.48	0.98 - 1.27	1.35 - 1.78	1.28 - 1.66	
\$2009 - \$/MM Btu	Negotiated Rate Range	25	0.15 - 0.18	0.83 - 1.18	0.51 - 0.67	0.71 - 0.93	0.78 - 1.01	
	Recourse Rate Range	25	0.22 - 0.30	1.52 - 1.88	0.77 - 1.02	1.08 - 1.43	1.01 - 1.33	
	Fuel	-	0.26%	4.50%	0.80%	1.00%	1.00%	