



Exhibit No. TW-10

TRANSWESTERN PIPELINE COMPANY, LLC

Gas Quality Specification Comparison to Ten Major Interconnected Pipelines

	Southern California Gas Company (SOCAL)	El Paso Natural Gas Company	Pacific Gas and Electric Company	Transwestern Pipeline Company, LLC
Hydrocarbon Dewpoint	For gas delivered at a pressure higher than 800 psig: HDP not to exceed twenty (20) degrees Fahrenheit at a pressure of 400 psig	Hydrocarbon Dew Point not to exceed twenty (20) degrees Fahrenheit.	The gas shall not have a hydrocarbon dewpoint that will allow formation of liquids under the operating conditions of the receiving pipeline.	HDP safe harbor provision of fifteen (15) degrees Fahrenheit
Interchangeability (Wobbe)	$0.9 W \leq WP \leq 1.1 W$, where W is receiving facility Wobbe Number and WP is producer Wobbe Number		Shall be determined in accordance with the methods and limits presented in Bulletin 36 of the American Gas Association	Not less than 1250 or more than 1400
Total Sulfur	Not more than three-quarter (0.75) grain	Not more than five (5) grains	Not more than one (1) grain	Not more than three-quarter (0.75) grain
H2S	Not more than one-quarter (0.25) grain	Not more than one-quarter (0.25) grain	Not more than one-quarter (0.25) grain	Not more than one-quarter (0.25) grain
Mercaptan Sulfur	Not more than three-tenth (0.30) grain	Not more than three-quarter (0.75) grain	Not more than one-half (0.50) grain	Not more than three-tenths (0.30) grain
Organic Sulfur		Not more than one and on-quarter (1.25) grains		
CO2 and inerts	Not more than three (3%) percent CO2; Not more than four (4%) percent total inerts	Not more than two (2%) percent CO2; Not more than three (3%) percent total diluents	Not more than one (1%) percent CO2	Not more than two (2%) CO2 and not more than three (3%) CO2 plus Nitrogen
Heating Value	Not less than 970 Btu or more than 1150 Btu	Not less than 967 Btu	Consistent with the standards established by PG&E for each Receipt Point(s)	Not less than 970 Btu or more than 1200 Btu
Oxygen	Not more than two-tenths of one percent (0.2%)	Not more than two-tenths of one percent (0.2%)	Not more than one-tenth of one percent (0.1%)	Not more than 0.01%
Temp	Not less than fifty (50) degrees F or more than one hundred five (105) degrees F	Not less than fifty (50) degrees F or more than one hundred twenty (120) degrees F	Not less than sixty (60) degrees F or more than one hundred (100) degrees F	Not less than forty (40) degrees F or more than one hundred twenty (120) degrees F
Water	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf
Reference Material	Southern California Gas Company, Rule No. 30 Transportation of Customer-Owned Gas; Effective Feb 25, 1998.	El Paso Natural Gas Company FERC Gas Tariff, Second Revised Volume No. 1A; issued on December 28, 2005	Pacific Gas and Electric Company, rule No. 21 Transportation of Natural Gas; Effective March 1, 1998	

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Gas Quality Specification Comparison to Ten Major Interconnected Pipelines

	Enterprise Texas Pipeline, L.P.	Oneok Westex Transmission, L.P.	ANR Pipeline Company	Transwestern Pipeline Company, LLC
Hydrocarbon Dewpoint	Hydrocarbon Dew Point not to exceed forty (40) degrees Fahrenheit.		HDP safe harbor provision of fifteen (15) degrees Fahrenheit	HDP safe harbor provision of fifteen (15) degrees Fahrenheit
Interchangeability (Wobbe)				Not less than 1250 or more than 1400
Total Sulfur	Not more than five (5) grains	Not more than five (5) grains	Not more than twenty (20) grains	Not more than three-quarter (0.75) grain
H2S	Not more than one-quarter (0.25) grain	Not more than one-quarter (0.25) grain	Southwest Area-Not more than sixteen (16) parts per million (one (1) grain);	Not more than one-quarter (0.25) grain
Mercaptan Sulfur		Not more than three-quarter (0.75) grain		Not more than three-tenths (0.30) grain
Organic Sulfur				
CO2 and inerts	Not more than two (2%) percent CO2; Not more than two (2%) percent of nitrogen; Not more than four (4) percent non-hydrocarbon gases	Not more than two (2%) percent CO2; Not more than three (3%) percent of nitrogen; Total inerts not greater than five percent (5%)	Not more than two (2%) percent CO2; Not more than three (3%) percent of nitrogen	Not more than two (2%) CO2 and not more than three (3%) CO2 plus Nitrogen
Heating Value	Not less than 950 Btu	Not less than 950 Btu or more than 1100 Btu	Not less than 967 Btu or more than 1200 Btu	Not less than 970 Btu or more than 1200 Btu
Oxygen	Not more than two-tenths of one percent (0.2%)	Not more than two-tenths of one percent (0.2%)	Not more than one (1%) percent	Not more than 0.01%
Temp	Not less than forty (40) degrees F or more than one hundred twenty (120) degrees F	Not less than forty (40) degrees F or more than one hundred twenty (120) degrees F	Not less than forty (40) degrees F or more than one hundred twenty (120) degrees F	Not less than forty (40) degrees F or more than one hundred twenty (120) degrees F
Water	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf
Reference Material	GulfTerra Texas Pipeline, L.P., Statement of Operating Conditions For Transportation Service; Updated 5/15/03	Oneok Westex Transmission, L.P. Statement of Operating conditions For Intrastate Gas Transportation Service; Oct 19, 2005	ANR Pipeline Company FERC Gas Tariff; Second Revised Volume No. 1; issued on August 2, 2004	

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Gas Quality Specification Comparison to Ten Major Interconnected Pipelines

	Oasis Pipeline Company Texas, L.P.	Natural Gas Pipeline Company of America	Panhandle Eastern Pipeline Company, L.P.	Transwestern Pipeline Company, LLC
Hydrocarbon Dewpoint	Hydrocarbon Dew Point not to exceed forty (40) degrees Fahrenheit.	As operationally necessary post an upper limit on the dewpoint to prevent hydrocarbon fallout		HDP safe harbor provision of fifteen (15) degrees Fahrenheit
Interchangeability (Wobbe)				Not less than 1250 or more than 1400
Total Sulfur	Not more than five (5) grains	Not more than one-half (0.5) grain	Not more than twenty (20) grains	Not more than three-quarter (0.75) grain
H2S		Not more than one-quarter (0.25) grain	Not more than one (1) grain	Not more than one-quarter (0.25) grain
Mercaptan Sulfur		Not more than one-quarter (0.25) grain		Not more than three-tenths (0.30) grain
Organic Sulfur				
CO2 and inerts	Not more than two (2%) percent CO2; Not more than two (2%) percent of nitrogen; Total inerts not greater than three percent (3%)	Not more than two (2%) percent CO2; Not more than three (3%) percent of nitrogen	Not more than two (2%) percent CO2	Not more than two (2%) CO2 and not more than three (3%) CO2 plus Nitrogen
Heating Value	Not less than 950 Btu or more than 1050 Btu	Not less than 950 Btu and as operationally necessary post an upper limit on Btu	Not less than 950 Btu or more than 1200 Btu	Not less than 970 Btu or more than 1200 Btu
Oxygen	Not contain any oxygen	Not contain more than ten parts per million (10 ppm)	Not contain more than fifty parts per million (50 ppm)	Not more than 0.01%
Temp	Not less than forty (40) degrees F or more than one hundred twenty (120) degrees F	Not less than forty (40) degrees F or more than one hundred twenty (120) degrees F	Not more than one hundred twenty (120) degrees F	Not less than forty (40) degrees F or more than one hundred twenty (120) degrees F
Water	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf	Not more than seven (7) pounds / MMscf
Reference Material	Oasis Pipeline Company Texas, L.P. Statement of Operating Conditions January 11, 2006	Natural Gas Pipeline Company of America FERC Gas Tariff Sixth Revised Volume No. 1; effective on December 1, 1993	Panhandle Eastern Pipeline Company, L.P. FERC Gas Tariff Third Revised Volume No. 1; Effective June 30, 2004	