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Rose Rock Midstream Crude, L.P.
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 Phone: 918.524.8100, Fax: 918.524.8290

Choose Report Date: October, 2012

Rose Rock Midstream Crude, L.P.

October-2012

Effective 7:00 a.m., on the dates shown below, subject to change without notice and subject to the applicable rules and regulations of all governmental authorities having jurisdiction and to the provisions of its Division Order, Rose Rock Midstream Crude, L.P. will pay the following prices per barrel of 42 United States gallons for marketable crude oil purchased by it and delivered by Rose Rock Midstream Crude, L.P. account into Rose Rock Midstream Crude, L.P. designated gathering facilities. Additional handling and gathering charges may be deducted where applicable.

Bulletin # Effective Area	12-200 10/1/2012 Mon	12-201 10/2/2012 Tue	12-202 10/3/2012 Wed	12-203 10/4/2012 Thu	12-204 10/5/2012 Fri	12-204 10/6/2012 Sat	12-204 10/7/2012 Sun
Oklahoma Sweet+	86.51	85.92	82.17	85.74	83.91	83.91	83.91
Central Oklahoma Sweet+	87.51	86.92	83.17	86.74	84.91	84.91	84.91
Panhandle Northwest OK	86.06	85.47	81.72	85.29	83.46	83.46	83.46
Oklahoma Sour	75.41	74.82	71.07	74.64	72.81	72.81	72.81
West Texas Intermediate	87.46	86.87	83.12	86.69	84.86	84.86	84.86
Kansas Sweet	80.28	79.69	75.94	79.51	77.68	77.68	77.68
Eastern Kansas	76.88	76.29	72.54	76.11	74.28	74.28	74.28
Northwest Kansas	80.13	79.54	75.79	79.36	77.53	77.53	77.53
Kansas Common	80.13	79.54	75.79	79.36	77.53	77.53	77.53
Texas Panhandle	85.56	84.97	81.22	84.79	82.96	82.96	82.96
Eastern Colorado	82.33	81.74	77.99	81.56	79.73	79.73	79.73
North Dakota Sweet	70.86	70.27	66.52	70.09	68.26	68.26	68.26
North Dakota Sour	64.86	64.27	60.52	64.09	62.26	62.26	62.26
Kansas Sour	75.38	74.79	71.04	74.61	72.78	72.78	72.78
Nebraska Intermediate	79.28	78.69	74.94	78.51	76.68	76.68	76.68
Southwest Kansas	79.88	79.29	75.54	79.11	77.28	77.28	77.28

Bulletin # Effective Area	12-205 10/8/2012 Mon
Oklahoma Sweet+	83.36
Central Oklahoma Sweet+	84.36
Panhandle Northwest OK	82.91
Oklahoma Sour	72.26
West Texas Intermediate	84.31
Kansas Sweet	77.13
Eastern Kansas	73.73
Northwest Kansas	76.98
Kansas Common	76.98
Texas Panhandle	82.41
Eastern Colorado	79.18
North Dakota Sweet	67.71
North Dakota Sour	61.71
Kansas Sour	72.23
Nebraska Intermediate	76.13
Southwest Kansas	76.73

Bulletin #

PLAINS MARKETING, L.P. • 333 CLAY • P.O. BOX 4648 • HOUSTON, TEXAS 77210-4648 • (713) 646-410

Effective 7:00 A.M. October 08, 2012, subject to change without notice and subject to its division orders and other contracts, Plains Marketing, L.P. will pay the following prices per barrel of 42 U.S. gallons each adjusted for American Petroleum Institute (API) gravity for merchantable quality virgin crude oil and condensate delivered for its account into the custody of its authorized carrier or receiving agency.

	PRICE (\$/BBL)	POSTED GRAVITY API	GVT. ADJ. SCALE ¹
TEXAS			
West Texas Intermediate - Area #1.....	85.50 *	40.0-44.9	1
West Texas Intermediate - All Other Areas.....	86.00 *	40.0-44.9	1
West Texas Sour.....	80.30 *	34.0-44.9	4
West Central Texas.....	86.00 *	40.0-44.9	1
North Texas Sweet.....	86.00 *	40.0-44.9	1
North Texas (Cooke & Grayson) Sweet.....	86.00 *	40.0-44.9	2
North Texas (Cooke & Grayson) Sour.....	80.75 *	40.0-44.9	3
East Texas Field.....	88.25 *	Flat	Flat
East Texas (Other than E. TX. Field).....	88.25 *	40.0-44.9	1
East Texas Sour.....	81.00 *	34.0-44.9	4
East Texas Light Sour.....	85.25 *	34.0-44.9	4
East Texas Condensate.....	87.75 *	40.0-44.9	1
Texas Upper Gulf Coast.....	79.75 *	40.0-44.9	1
Texas Central Gulf Coast (Giddings).....	79.75 *	40.0-44.9	1
South Texas Light (Sweet).....	79.75 *	40.0-44.9	1
South Texas Heavy.....	79.50 *	29.0-44.9	5
South Texas Sour.....	74.25 *	34.0-44.9	4
Texas Panhandle.....	85.50 *	40.0+	18
South Texas Sweet.....	86.00 *	40.0-44.9	16
Eagle Ford.....	98.43 *	40.0-44.9	16
Eagle Ford Light.....	86.00 *	50.1-60.0	16
Eagle Ford Condensate.....	85.00 *	60.1+	16
NEW MEXICO			
New Mexico Intermediate.....	86.00 *	40.0-44.9	1
New Mexico Sour.....	80.30 *	34.0-44.9	4
LOUISIANA			
North Louisiana.....	88.00 *	40.0-44.9	1
Central Louisiana Sweet.....	85.50 *	40.0-44.9	1
North Louisiana Nacatoch.....	89.25 *	Flat	Flat
Central Louisiana LCT.....	85.75 *	Flat	Flat
North Louisiana Condensate.....	87.50 *	40.0-44.9	1
South Louisiana Light Sweet (Onshore).....	84.50 *	40.0-44.9	2
South Louisiana Eugene Island (Onshore).....	81.50 *	40.0-44.9	2
South Arkansas and North Louisiana Sour.....	84.00 *	34.0-44.9	4
MISSISSIPPI			
Mississippi Light Sweet.....	84.50 *	40.0-50.0	7
Mississippi Light Sour.....	82.00 *	34.0-44.9	4
COLORADO			
Colorado Southeastern.....	76.85 *	40.0-44.9	12
D-J Basin.....	75.30 *	40.0-44.9	1
Colorado Western.....	76.38 *	40.0-44.9	3
UTAH			
Black Wax.....	74.20 *	40.0-44.9	3
ILLINOIS			
Illinois Sweet.....	82.50 *	30.0-44.9	11
INDIANA			
Indiana Sweet.....	82.50 *	30.0-44.9	11
KANSAS			
Kansas Common.....	77.35 *	40.0-44.9	2
Eastern Kansas Common.....	76.75 *	40.0-44.9	2
Eastern Kansas Common Special.....	72.20 *	40.0-44.9	2
Northwestern Kansas Sweet.....	78.10 *	40.0-44.9	2
Southwestern Kansas Sweet.....	78.35 *	40.0-44.9	2
Central Kansas Sweet.....	79.15 *	40.0-44.9	2
NEBRASKA			
Nebraska Western.....	75.30 *	40.0-44.9	1
Nebraska Intermediate.....	76.00 *	40.0+	14
NORTH DAKOTA			
Williston Basin Sweet.....	72.19 *	40.0-44.9	1
Williston Basin Sour.....	69.58 *	40.0-44.9	6
OKLAHOMA			
Domestic Sweet (Cushing).....	86.00 *	40.0-44.9	2
Oklahoma Sweet.....	86.00 *	40.0-44.9	2
Oklahoma Sweet Special.....	82.00 *	40.0-44.9	2
Oklahoma Sweet-Central.....	86.00 *	40.0-44.9	2
Western Oklahoma.....	81.50 *	40.0-44.9	2
Oklahoma Panhandle.....	81.00 *	40.0-44.9	2
Oklahoma Sour.....	73.50 *	40.0-44.9	3
Oklahoma Condensate.....	82.56 *	Flat	Flat
Oklahoma Condensate Light.....	80.84 *	Flat	Flat
WYOMING			
Wyoming Southwestern Area.....	76.08 *	40.0-44.9	3
Wyoming Sweet other Areas.....	73.10 *	40.0-44.9	1
Wyoming General Sour.....	57.78 *	40.0-44.9	8
Wyoming Asphaltic Sour.....	57.83 *	40.0-44.9	8

¹ The gravity adjustment scale and other terms are set forth on Page 2. * Indicates a price change

North Dakota Oil Production and Extractions Cost Analysis

WTI Price	Plains All American Spot Price ND Rose Rock Average Per bbl	Transportaion Deduction	Other deductions Deductions	Price Less Deductions	ND 5% Productions tax	ND 6.5% Extractions tax	Net Price per bbl To Producer
85.43	\$70.22	\$12.00		\$58.19	2.91	3.78	51.49

Price of Crude Less Transportation = \$58.19

5% Productin Tax = 2.91

Discount to WTI = 15.21

Net Savings to State @ 5% Production Less Transportation = $\$.60 \times .60$

Dollars exempted Per BBl of 6.5% extraction tax = \$3.78

Dollars staying in State @ 5 times extraction Tax Deduct = ~~18.70~~ ^{3.93} ~~19.65~~ = 18.12
~~15.81~~ ^{15.81} $\rightarrow$ economy. + 12.00 add to producer = 30.12 $\rightarrow$ economy

Cost to Consumers per gallon for transportation, discount, and transportation back from Gulf

WTI Price Less Transportation and Discount = \$27.21

Transportation from Gulf Coast for product = \$.08

Refining Cost per Bbl @ Gulf Coast @ 18% = \$.37

\$.45

Trans to H₂S

$$\begin{array}{r} 128 \\ \hline 73 \end{array}$$

**North Dakota Statement of Oil Purchases/Sales
Gross Production & Oil Extraction Tax**

T-12 WORKSHEET - OIL
(August 2000)

YEAR/MONTH
(i.e., 1998, 2000) (i.e., 01, 12)

FEDERAL I.D. NUMBER

TAXPAYER NAME

Page of

						Gross Production Tax		Oil Extraction Tax				
Barrels of Oil Purchased/Sold (Round to two Places)		Value of Oil Purchased/Sold		Value of Exempt Government Royalties		Taxable Value of Oil (Block 2 - Block 3)		Pool Code	Well Code	Taxable Value of Oil (Same as Block 4)	Other Party Federal I.D. Number	
1		2		3		4		A	B	9	14	
Oil Gravity	Posting Code	Additional Value	Transportation Deduction	Other Deductions	Total Production Tax Due (5% of Block 4)		Total Extraction Tax Due (4% or 6.5% of Block 9)		10		15	
C	D	E	F	G	Production Tax Previously Paid		Extraction Tax Previously Paid		11		16	
API Number: 33 -			Sequence # ()		Condensate ☐ YES	Production Tax Paid By Others		Extraction Tax Paid By Others		12		17
Well or Lease Name:					Production Tax Paid with Report		Extraction Tax Paid with Report		13			
1		2		3		4		A	B	9	14	
Oil Gravity	Posting Code	Additional Value	Transportation Deduction	Other Deductions	Total Production Tax Due (5% of Block 4)		Total Extraction Tax Due (4% or 6.5% of Block 9)		10		15	
C	D	E	F	G	Production Tax Previously Paid		Extraction Tax Previously Paid		11		16	
API Number: 33 -			Sequence # ()		Condensate ☐ YES	Production Tax Paid By Others		Extraction Tax Paid By Others		12		17
Well or Lease Name:					Production Tax Paid with Report		Extraction Tax Paid with Report		13			
1		2		3		4		A	B	9	14	
Oil Gravity	Posting Code	Additional Value	Transportation Deduction	Other Deductions	Total Production Tax Due (5% of Block 4)		Total Extraction Tax Due (4% or 6.5% of Block 9)		10		15	
C	D	E	F	G	Production Tax Previously Paid		Extraction Tax Previously Paid		11		16	
API Number: 33 -			Sequence # ()		Condensate ☐ YES	Production Tax Paid By Others		Extraction Tax Paid By Others		12		17
Well or Lease Name:					Production Tax Paid with Report		Extraction Tax Paid with Report		13			
Page Total Sum of Block 8:								Page Total Sum of Block 13:				

Return**A partial list of products made from Petroleum (144 of 6000 items)**

One 42-gallon barrel of oil creates 19.4 gallons of gasoline. The rest (over half) is used to make things like:

Solvents	Diesel fuel	Motor Oil	Bearing Grease
Ink	Floor Wax	Ballpoint Pens	Football Cleats
Upholstery	Sweaters	Boats	Insecticides
Bicycle Tires	Sports Car Bodies	Nail Polish	Fishing lures
Dresses	Tires	Golf Bags	Perfumes
Cassettes	Dishwasher parts	Tool Boxes	Shoe Polish
Motorcycle Helmet	Caulking	Petroleum Jelly	Transparent Tape
CD Player	Faucet Washers	Antiseptics	Clothesline
Curtains	Food Preservatives	Basketballs	Soap
Vitamin Capsules	Antihistamines	Purses	Shoes
Dashboards	Cortisone	Deodorant	Footballs
Putty	Dyes	Panty Hose	Refrigerant
Percolators	Life Jackets	Rubbing Alcohol	Linings
Skis	TV Cabinets	Shag Rugs	Electrician's Tape
Tool Racks	Car Battery Cases	Epoxy	Paint
Mops	Slacks	Insect Repellent	Oil Filters
Umbrellas	Yarn	Fertilizers	Hair Coloring
Roofing	Toilet Seats	Fishing Rods	Lipstick
Denture Adhesive	Linoleum	Ice Cube Trays	Synthetic Rubber
Speakers	Plastic Wood	Electric Blankets	Glycerin
Tennis Rackets	Rubber Cement	Fishing Boots	Dice
Nylon Rope	Candles	Trash Bags	House Paint
Water Pipes	Hand Lotion	Roller Skates	Surf Boards
Shampoo	Wheels	Paint Rollers	Shower Curtains
Guitar Strings	Luggage	Aspirin	Safety Glasses
Antifreeze	Football Helmets	Awnings	Eyeglasses
Clothes	Toothbrushes	Ice Chests	Footballs
Combs	CD's & DVD's	Paint Brushes	Detergents
Vaporizers	Balloons	Sun Glasses	Tents
Heart Valves	Crayons	Parachutes	Telephones
Enamel	Pillows	Dishes	Cameras
Anesthetics	Artificial Turf	Artificial limbs	Bandages
Dentures	Model Cars	Folding Doors	Hair Curlers
Cold cream	Movie film	Soft Contact lenses	Drinking Cups

Fan Belts	Car Enamel	Shaving Cream	Ammonia
Refrigerators	Golf Balls	Toothpaste	Gasoline

Americans consume petroleum products at a rate of three-and-a-half gallons of oil and more than 250 cubic feet of natural gas per day each! But, as shown here petroleum is not just used for fuel.

Return