PLAINS MARKETING, L.P. • 333 CLAY • P.O. BOX 4648 • HOUSTON, TEXAS 77210-4648 • (713) 646-4100

	PRICE ($/BBL)	POSTED GRAVITY API	GVT. ADJ. SCALE[1]
TEXAS			
	77.89 *	40.0-44.9	1
	77.39 *	40.0-44.9	1
	76.64 *	34.0-44.9	4
	77.89 *	40.0-44.9	1
	77.89 *	40.0-44.9	1
	75.39 *	40.0-44.9	3
	75.14 *	Flat	Flat
	75.14 *	40.0-44.9	1
	74.14 *	34.0-44.9	4
	75.14 *	34.0-44.9	4
	73.14 *	40.0-44.9	1
Texas Upper Gulf Coast	71.64 *	40.0-44.9	1
	71.64 *	40.0-44.9	1
South Texas Light (Sweet)	71.64 *	40.0-44.9	1
	71.39 *	29.0-44.9	5
	65.14 *	34.0-44.9	4
	77.39 *	40.0+	18
	77.89 *	40.0-44.9	16
	77.89 *	40.0-44.9	16
NEW MEXICO			
	77.89 *	40.0-44.9	1
	76.64 *	34.0-44.9	4
LOUISIANA			1

GRAVITY ADJUSTMENT SCALE

1. Less $0.02 per barrel for each full degree API below 40.9°; less $0.015 per barrel for each 0.1 degree API above 44.9°.

2. Less $0.02 per barrel for each full degree API below 40.9° to 35.0°, then less $0.015 per barrel for each 0.1 degree API below 35.0°; less $0.015 per barrel, for each 0.1 degree API above 44.9°.

3. Less $0.015 per barrel for each 0.1 degree API below 40.0°; less $0.015 per barrel for each 0.1 degree API above 44.9°.

4. Less $0.015 per barrel for each 0.1 degree API below 34.0°; less $0.015 per barrel for each 0.1 degree API above 44.9°.

5. Less $0.02 per barrel for each full degree API below 29.9° to 19.9°; less $0.015 per barrel for each 0.1 degree API above 44.9°.

6. Less $0.10 per barrel for each full degree API below 40.9°; less $0.015 per barrel for each 0.1 degree API above 44.9°.

7. Less $0.02 per barrel for each full degree API below 40.9°; less $0.015 per barrel for each 0.1 degree API above 50.0°.

8 Less $0.02 per barrel for each full degree API below 40.9° to 36.9°, then less $0.04 per barrel for each full degree API from 36.9° to 34.0°, then less $0.02 per barrel for each 0.1 degree API below 34.0°, and less $0.015 per barrel for each 0.1 degree API above 44.9°.

9. Less $0.015 per barrel for each 0.1 degree API below 27°.

10. Less $0.02 per barrel for each full degree API below 40.9° to 35.0°, then less $0.015 per barrel for each 0.1 degree API below 35.0°; less $0.015 per barrel for each 0.1 degree API above 60.0°.

11. Less $0.015 per barrel for each 0.1 degree API below 30.0°; less $0.015 per barrel for each 0.1 degree API above 44.9°.

12. Less $0.02 per barrel for each full degree API below 40.9° to 19.0°; less $0.015 per barrel for each 0.1 degree API above 44.9°.

13. Less $0.015 per 0.1 degree API below 40.0° to 35.0°; less $0.015 per barrel for each 0.1 degree API above 44.9°.

14. Less $0.015 per barrel for each 0.1 degree API below 40.0°.

15. Less $0.02 per barrel for each full degree API below 40.9°.

14. Less $0.015 per barrel for each 0.1 degree API below 40.0°.

15. Less $0.02 per barrel for each full degree API below 40.9°.

16. Less $0.03 per barrel for each 0.1 API above 45.0°.

17. Less $0.03 per barrel for each 0.1 API above 50.0°.

18. Less $0.015 per barrel for each 0.1 degree API above 45.0°; then less $0.10 per barrel for each 0.1 degree API above 48.0°; then less $0.20 per barrel for each 0.1 degree API above 50.0°.

In the event government statutes, regulations, or rulings require adjustments in the prices paid, Plains Marketing, L.P. reserves the right to amend these postings. Recovery for excess payments may be made by either withholding an amount equal to the excess or by directly invoicing Seller.

Individual transaction prices vary due to competitive conditions, distance and other differentials, and appropriate charges where applicable, such as, by way of illustration and not of limitation, adjustments to price where special protective equipment and/or a second driver/operator shall be necessary. Administrative costs associated with disbursements to multiple ownership interests may affect transactions.

NOTES:

West Texas Intermediate - Area #1 includes the following counties: Irion, Tom Green, Concho, McCulloch, Jeff Davis, Pecos, Crockett, Schleicher, Menard, Sutton, Kimble, Terrell, Brewster and Presidio.

Oklahoma Sweet4(n)6(e)6(cDC q18.96 163.22 537.34 7.08 reW* nBT/F3 7.2 Tf19(W* nBT/F-4(e)6(rm)16(e)6S)-2(E)-2g0 G[ )-4(W)-55(e)6(st)-42 EMC /P AMCID 734(O