

	PRICE (\$/BBL)		POSTED GRAVITY API		GVT. ADJ. SCALE ¹
TEXAS					
West Texas Intermediate - Area #1.....	42.25 *	40.0-44.9	1
West Texas Intermediate - All Other Areas.....	42.75 *	40.0-44.9	1
West Texas Sour.....	37.95 *	34.0-44.9	4
West Central Texas.....	42.75 *	40.0-44.9	1
North Texas Sweeto....	17 (())TjETBT7.92 0 0 7.92 113.4142 621.6 Tm	(Other than E. TX. Field)	TjETq1 i 64.56 620.28 202.08 7.56 reW nBT7.92 0 0		

			34.0-44.9	4
COLORADO					
Colorado Southeastern.....	33.25 *	40.0-44.9	12
ILLINOIS					
Illinois Sweet.....	39.25 *	30.0-44.9	11
INDIANA					
Indiana Sweet.....	39.25 *	30.0-44.9	11
KANSAS					
Kansas Common.....	33.10 *	40.0-44.9	2
Eastern Kansas Common.....	33.00 *	40.0-44.9	2
Eastern Kansas Common Special.....	28.95 *	40.0-44.9	2
Northwestern Kansas Sweet.....	34.25 *	40.0-44.9	2
Southwestern Kansas Sweet.....	34.75 *	40.0-44.9	2
Central Kansas Sweet.....	36.35 *	40.0-44.9	2
NEBRASKA					
Nebraska Western.....	34.05 *	40.0-44.9	1
Nebraska Intermediate.....	32.75 *	40.0+	14
OKLAHOMA					
Domestic Sweet (Cushing).....	42.75 *	40.0-44.9	2
Oklahoma Sweet.....	42.75 *	40.0-44.9	2
Oklahoma Sweet Special.....	38.75 *	40.0-44.9	2
Oklahoma Sweet-Central.....	42.75 *	40.0-44.9	2
Western Oklahoma	38.25 *	40.0-44.9	2
Oklahoma Panhandle	37.75 *	40.0-44.9	2
Oklahoma Sour.....	30.25 *	40.0-44.9	3
Oklahoma Condensate.....	41.04 *	Flat	Flat
Oklahoma Condensate Light.....	40.19 *	Flat	Flat
WYOMING					
Wyoming Southwestern Area.....	39.33 *	40.0-44.9	3
Wyoming Sweet other Areas.....	39.85 *	40.0-44.9	1

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

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°.

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