TEXAS	PRICE ($/BBL)	POSTED GRAVITY API	GVT. ADJ. SCALE[1]
West Texas Intermediate - Area #1	44.25 *	40.0-44.9	1
West Texas Intermediate - All Other Areas	44.75 *	40.0-44.9	1
West Texas Sour	40.70 *	34.0-44.9	4
West Central Texas	44.75 *	40.0-44.9	1
North Texas Sweet	44.75 *	40.0-44.9	1
North Texas (Cooke & Grayson) Sour	42.25 *	40.0-44.9	3
East Texas Field	42.00 *	Flat	Flat
East Texas (Other than E. TX. Field)	42.00 *	40.0-44.9	1
East Texas Sour	41.00 *	34.0-44.9	4
East Texas Light Sour	42.00 *	34.0-44.9	4
East Texas Condensate	40.00 *	40.0-44.9	1
Texas Upper Gulf Coast	38.50 *	40.0-44.9	1
Texas Central Gulf Coast (Giddings)	38.50 *	40.0-44.9	1
South Texas Light (Sweet)	38.50 *	40.0-44.9	1
South Texas Heavy	38.25 *	29.0-44.9	5
South Texas Sour	32.00 *	34.0-44.9	4
Texas Panhandle	44.25 *	40.0+	18
South Texas Sweet	44.75 *	40.0-44.9	16
Eagle Ford Light	[illegible]	[illegible]	[illegible]

Eagle Ford Light 2957.8g *0.G. [(F)5(l)-4(a)-4(t)20050800044 W*0011>5<00113>294.7 ....
NEW G[N)6EW G[N)6EW G[N)6EW G[N)6EW G[N)6EW G[N)6EW 20118011180118011801180118080118011801180u16(EXI802 T802 T1/4g(X*330A>8
40.11>5<0011>5<0011>5<016.08 70318 34-1-. /P <<Lang (g 0 G [(F)5(l)-4(a)-4(t)20050800044 W*0011>5<00113>002.8 ....)] TJ E- TJ ET EMC Q g]18.96 525.31 537.34 7.08 re W* n /P <</MCID 14>5<0470318 34-1-. /P <</MCID 102Tf 1 0 0 1 339.55 526.294.7 41.0 <</MCID 108/Lang (x-no00 ET 256000050800005C>000* 339<000011>5<