

EXHIBIT B

**ABSTRACT OF PRODUCTION
ABC OIL CO., INC. - BEAUMONT, TEXAS REFINERY
PERIOD FROM JANUARY 1, 1995 TO JANUARY 31, 1995**

(5) Product	(6) Quantity in Bbls.	(7) Value per Bbl.	(8) Value of Product	(9) Drawback Factor per Bbl.
1. Motor Gasoline	2,699,934	\$ 6.14333	\$16,586,586	1.06678
2. Aviation Gasoline	108,269	5.83363	631,601	1.01300
3. Special Naphthas	372,676	8.06356	3,005,095	1.40023
4. Jet Fuel	249,386	3.95698	986,815	.68712
5. Kerosine and Range Oil	321,263	4.69857	1,509,477	.81590
6. Distillate Oils	2,567,975	4.45713	11,445,798	.77398
7. Residual Oils	308,002	2.51322	774,077	.43642
8. Lubricating Oils	292,492	26.72296	7,816,252	4.64041
9. Paraffin Wax	19,063	10.49642	200,093	1.82269
10. Petroleum Coke	122,353	1.24291	152,074	.21583
11. Asphalt	75,231	3.59105	270,158	.62358
12. Road Oil	- 0 -	- 0 -	- 0 -	- 0 -
13. Still Gas	245,784	1.00530	247,087	.17457
14. Liquefied Refinery Gas	524,423	2.23013	1,169,531	.38726
15. Petrochemical Synthetic Rubber	- 0 -	- 0 -	- 0 -	- 0 -
16. Petrochemical Plastics & Resins	- 0 -	- 0 -	- 0 -	- 0 -
17. All Other Petrochemical Products	7,996	6.21343	49,683	1.07895
Loss (or Gain)	(127,682)			
TOTAL	7,787,165		\$ 44,844,327	

Col. (6) Products are shown in the net quantities realized in the refining process and do not include non-petroleum additives.

Col. (7) Weighted average realization for the period covered.

Col. (8) Column 6 multiplied by column 7.

Col. (9) Quantity of raw materials allowable per barrel of product. (Formula for obtaining drawback factors: \$44,844,327 ÷ 7,787,165 bbls. = \$5.75875 divided into product values per barrel equals drawback factor.)