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10 **IN THE UNITED STATES DISTRICT COURT**  
11 **FOR THE NORTHERN DISTRICT OF CALIFORNIA,**  
12 **SAN FRANCISCO DIVISION**

13 FEDERAL TRADE COMMISSION, )  
600 Pennsylvania Ave., N.W. )  
14 Washington, D.C. 20580 )  
15 Plaintiff, )  
16 vs. )  
17 BP AMOCO, P.L.C., )  
Brittanic House, 1 Finsbury Circus )  
18 London EC2M 7BA, England )  
19 and )  
20 ATLANTIC RICHFIELD COMPANY, )  
333 S. Hope Street )  
21 Los Angeles, California 90071 )  
22 Defendants. )  
23

Civil No.

24 **COMPLAINT OF FEDERAL TRADE COMMISSION**  
25 **FOR A PRELIMINARY INJUNCTION PURSUANT TO**  
**SECTION 13(b) OF THE FEDERAL TRADE COMMISSION ACT**

26 Plaintiff, Federal Trade Commission (“FTC” or “Commission”), by its designated  
27 attorneys, brings this action for a preliminary injunction under Section 13(b) of the Federal Trade

28 “FTC Complaint  
for a Preliminary Injunction”

1 Commission Act, 15 U.S.C. § 53(b), to restrain and enjoin defendant BP Amoco p.l.c. (“BP”),  
2 including its domestic and foreign agents, divisions, subsidiaries, affiliates, partnerships, or joint  
3 ventures, from acquiring through merger or otherwise, any stock, assets, or other interest, either  
4 directly or indirectly, of defendant Atlantic Richfield Company (“ARCO”). The proposed  
5 merger of BP and ARCO, if allowed to proceed, may substantially lessen competition in the  
6 markets for: crude oil sold to targeted West Coast refiners; all crude oil sold to West Coast  
7 refiners; crude oil produced on the Alaska North Slope (“ANS crude oil”); bidding for  
8 exploration rights on the Alaska North Slope (“ANS”); and oil pipeline and storage services into  
9 and in Cushing, Oklahoma. BP and ARCO are, by far, the two largest producers of ANS crude  
10 oil, the two largest suppliers of ANS crude oil to refineries in California and Washington, and the  
11 two most successful competitors in bidding for oil and gas leases on the North Slope and in  
12 exploring for and developing new producing oil fields on those properties. BP and ARCO also  
13 have large interests in the oil pipeline and storage facilities that serve the crude oil marketing  
14 center in Cushing, Oklahoma. The purpose of this action, pursuant Section 13(b) of the Federal  
15 Trade Commission Act, is to maintain the status quo during the pendency of an administrative  
16 proceeding challenging defendants’ proposed merger, that will be commenced by the  
17 Commission pursuant to Section 5 of the Federal Trade Commission Act, 15 U.S.C. § 45, and  
18 Sections 7 and 11 of the Clayton Act, 15 U.S.C. §§ 18 and 21.

19 **I.**

20 **JURISDICTION**

21 1. Jurisdiction is based upon Section 13(b) of the FTC Act, 15 U.S.C. § 53(b), and  
22 upon 28 U.S.C. §§ 1337 and 1345. This is a civil action arising under Acts of Congress  
23 protecting trade and commerce against restraints and monopolies, and is brought by an agency of  
24 the United States authorized by Act of Congress to bring this action.

25 2. BP and ARCO are engaged in commerce, as “commerce” is defined in Section 4  
26 of the FTC Act, 15 U.S.C. § 44, and Section 1 of the Clayton Act, 15 U.S.C. § 12. BP and  
27 ARCO are engaged in, among other things, the production of crude oil in the State of Alaska and

1 the sale and delivery of that crude oil in the states of California, Oregon, Washington and  
2 Hawaii.

3 **II.**

4 **VENUE**

5 3. Venue is proper under Section 13(b) of the FTC Act, 15 U.S.C. § 53(b), under 28  
6 U.S.C. § 1391(b), (c), and under Section 12 of the Clayton Act, 15 U.S.C. § 22. BP and ARCO  
7 transact business and are found within the Northern District of California. This action involves,  
8 in part, the threatened loss of competition in the sale of crude oil to refineries located within the  
9 Northern District of California. Defendant ARCO owns and operates gasoline service stations  
10 located within the Northern District of California.

11 **III.**

12 **INTRADISTRICT ASSIGNMENT**

13 4. Assignment of this action to the San Francisco Division is proper. This action  
14 involves, in part, the threatened loss of competition in the sale of crude oil to refineries located in  
15 the San Francisco Bay area. Defendant ARCO owns and operates gasoline service stations  
16 located within the counties encompassed by the San Francisco Division.

17 **IV.**

18 **THE PARTIES**

19 5. The Commission is an administrative agency of the United States Government  
20 established, organized, and existing pursuant to the FTC Act, 15 U.S.C. § 41 et seq., with its  
21 principal offices at 600 Pennsylvania Avenue, N.W., Washington, D.C. 20580. The Commission  
22 is vested with authority for enforcing, inter alia, Section 7 of the Clayton Act and Section 5 of the  
23 FTC Act.

24 6. Defendant BP is a corporation organized and existing under the laws of the United  
25 Kingdom, with its principal place of business at Britannic House, 1 Finsbury Circus, London  
26 EC2M 7BA, England. BP's principal business offices in the United States are located at BP  
27 Amoco, Inc., 200 East Randolph Drive, Chicago, Illinois, 60601-7125.



1 11. Defendant BP has advised the Commission that, in the absence of a court order to  
2 the contrary, it will consummate the proposed merger.

3 12. In authorizing the commencement of this action, the Commission determined that  
4 such an injunction is in the public interest and that it has reason to believe that the aforesaid  
5 proposed merger would violate Section 7 of the Clayton Act because the merger may  
6 substantially lessen competition and/or tend to create a monopoly in the relevant markets alleged  
7 below.

8 **VII.**

9 **TRADE AND COMMERCE**

10 13. The Alaska North Slope is a major oil-producing region of the United States,  
11 principally supplying oil refineries on the West Coast of the United States, specifically in  
12 California and Washington. Over 90% of the crude oil produced on the North Slope is refined on  
13 the West Coast of the United States and Hawaii.

14 14. The petroleum industry associated with the production and sale of ANS crude oil  
15 involves several successive stages of commerce. At the pre-production stage, companies first  
16 compete for oil and gas leases and the associated rights to engage in exploration and  
17 development on lands principally owned by the State of Alaska and the United States  
18 government. Exploration and development, if successful, are followed by production. With the  
19 exception of a small amount of ANS crude oil that is used by refineries in Alaska, ANS crude oil  
20 is then transported from the North Slope via the Trans-Alaska Pipeline System (“TAPS”) to the  
21 port of Valdez on Alaska’s Prince William Sound, for tanker shipment to refineries on the West  
22 Coast or elsewhere. All ANS crude oil production is commingled in TAPS, and all ANS crude  
23 oil produced from any field is thus undifferentiated when it reached Valdez. Some of the West  
24 Coast refineries are owned by integrated ANS producers such as ARCO and Exxon. Others are  
25 independent refiners without crude oil production. ANS crude oil is sold on the spot market and  
26 pursuant to term contracts to both independent and integrated refiners, some of which also use  
27 crude oil produced in California.



1 the amount of ANS crude oil discovered, produced and available to refiners (including ARCO).

2 **A. Relevant Product Market**

3 19. Crude oil used by targeted West Coast refiners is a relevant product market and  
4 line of commerce in which to analyze the competitive effects of this merger. Petroleum  
5 refineries use crude oil as the principal input in making gasoline, diesel fuel, kerosene jet fuel,  
6 asphalt, coke, and other refined petroleum products. There are no substitutes for crude oil as an  
7 input into petroleum refineries or otherwise for the manufacture of petroleum-based fuels.

8 20. The principal sources of crude oil for refineries on the West Coast are Alaska and  
9 California, although some West Coast refineries also use imported crude oil, principally from  
10 Latin America. Although all ANS crude oil is substantially undifferentiated, different crude oils  
11 have different gravity, sulfur, aromatics, metals and other characteristics. Changing crude oils in  
12 a particular refinery may change both the refinery's overall products yields and the yield of  
13 particular products. Therefore, refiners cannot freely substitute one crude oil for another, but  
14 must make complex decisions, typically assisted by extensive computer linear programs that  
15 solve many equations simultaneously, to evaluate the economics of crude substitution.

16 21. BP discriminates among its customers in the price it charges for ANS crude oil  
17 based upon each customer's ability to shift to alternative sources of crude oil.

18 22. BP exercises monopoly power by selling ANS crude to individual customers at  
19 different prices according to their "trigger points." Refiners with the least ability to substitute  
20 away from ANS crude are targeted for the highest prices, while those with more flexibility to  
21 substitute are charged lower prices. The difference between the prices charged to targeted  
22 customers and the prices charged to the most favored customers is significant. The ability to set  
23 ANS prices in this manner and price discriminate among customers demonstrates monopoly  
24 power (the unilateral ability to raise price profitably) in the sale of crude oil to targeted West  
25 Coast refineries.

26 23. BP also exercises monopoly power by charging targeted West Coast refiners  
27 higher prices than it charges foreign customers. BP exports ANS crude to Asia at a lower price,

1 net of transportation cost, than it could obtain by selling the same cargo on the West Coast. BP  
2 exports ANS crude oil, even at a lower price, in order to restrict the supply of crude oil on the  
3 West Coast and elevate its price to West Coast customers.

4 24. The production, sale, and delivery of all crude oil used by refiners on the West  
5 Coast is also an appropriate relevant product market within which to assess the likely effects of  
6 the proposed merger.

7 25. The production, sale, and delivery of ANS crude oil is also an appropriate relevant  
8 product market within which to assess the likely effects of the proposed merger.

9 **B. Relevant Geographic Market**

10 26. The West Coast, and smaller areas therein, is a relevant geographic market and  
11 section of the country in which to analyze the competitive effects of this merger. The refinery  
12 customers affected by this merger are located on the West Coast (in the Los Angeles, San  
13 Francisco and Seattle areas), and cannot practicably transfer their operations elsewhere.

14 **C. Concentration**

15 27. The proposed merger would substantially increase market concentration in all  
16 three relevant markets.

17 **D. Effects of the Proposed Merger in Production and Delivery of Crude Oil**

18 28. The effect of the proposed merger, if consummated, may be substantially to lessen  
19 competition in the production and sale of crude oil used by targeted West Coast refiners by,  
20 among other things, eliminating ARCO as an effective competitor, eliminating substantial actual  
21 competition between BP and ARCO, eliminating the likelihood of even greater competition  
22 between BP and ARCO in the future, and increasing the market power that BP already is  
23 exercising in the sale of crude oil to targeted West Coast refiners.

24 29. BP and ARCO are substantial actual and potential competitors in the production  
25 of crude oil for West Coast refineries, specifically, ANS crude oil. BP and ARCO are the two  
26 largest explorers, developers and producers of ANS crude oil. As alleged below, BP and ARCO  
27 compete for exploration rights and to explore for, develop, and produce crude oil. The merger

1 will reduce competition in the market for crude oil to targeted refineries on the West Coast by  
2 reducing the amount of ANS crude oil reserves found and developed, and the amount of ANS  
3 crude oil produced. The elimination of an independent ARCO, therefore, is substantially likely  
4 to reduce the exploration for, development of and production of ANS crude oil, and, therefore,  
5 increase the price of crude oil to targeted refineries on the West Coast.

6 30. BP and ARCO are, have been, and in the future will be, substantial competitors in  
7 each of the relevant markets.

8 31. Substantial, timely, and effective entry into the relevant markets, sufficient to  
9 deter or counteract the anticompetitive effects of the proposed merger, is unlikely.

10 **COUNT II:**

11 **LOSS OF COMPETITION IN BIDDING FOR RIGHTS**  
12 **TO EXPLORE ON THE ALASKA NORTH SLOPE**

13 32. BP and ARCO are the two most important competitors in bidding for exploration  
14 leases for oil and gas on lands owned by the State of Alaska and the United States.

15 **A. The Relevant Product Market**

16 33. For the State of Alaska and the United States, there are no substitutes for the  
17 commercialization of their oil and gas resources. Accordingly, the purchase of exploration rights  
18 is a relevant product market and line of commerce within which to assess the likely effects of the  
19 proposed merger.

20 **B. The Relevant Geographic Market**

21 34. The State of Alaska and the United States own land, for which there are no  
22 geographic substitutes, that may be appropriate for exploration, development and production of  
23 crude oil on the Alaska North Slope. Accordingly, the Alaska North Slope is the appropriate  
24 section of the country and geographic market within which to assess the likely effects of the  
25 proposed merger on bidding for exploration rights.

26 **C. Concentration**

27 35. The proposed merger would substantially increase market concentration in an  
28

1 already highly concentrated market for bidding on exploration rights for new ANS fields. After  
2 its merger with ARCO, BP would be the dominant bidder and alone would control a dominant  
3 share of exploration and development assets.

4 **D. Effect of the Proposed Merger on Leasing, Exploration and Development Activities**

5 36. The effect of the proposed merger, if consummated, may be substantially to lessen  
6 competition in bidding for leases on state and federal properties on the Alaska North Slope. The  
7 proposed merger will also raise the already formidable barriers to entry in the North Slope  
8 bidding market as well as in the markets alleged in Count I and enhance the incentive and  
9 capability of BP to reduce the pace of exploration and development, and ultimately, the amount  
10 of crude oil produced.

11 37. Substantial, timely, and effective entry into the relevant markets, sufficient to  
12 deter or counteract the anticompetitive effects of the proposed merger, is unlikely.

13 **COUNT III:**

14 **LOSS OF COMPETITION IN PIPELINE AND OIL STORAGE**  
15 **SERVICES IN CUSHING, OKLAHOMA, AND RESULTING EFFECTS**  
16 **ON NYMEX TRADING IN LIGHT SWEET CRUDE OIL FUTURES**

17 38. Cushing, Oklahoma is a major crude oil marketing hub in the United States. A  
18 substantial portion of the crude oil traded in Cushing consists of West Texas Intermediate (WTI)  
19 crude which arrives from pipelines originating in Texas, and imported crude which is offloaded  
20 from tankers on the Gulf Coast and transported to Cushing by pipeline. These crude oils are then  
21 transported by a network of pipelines to refineries located in the central parts of the United  
22 States.

23 39. Prices for WTI crude traded in Cushing serve as a benchmark for the pricing of  
24 many other crude oils around the world.

25 40. Cushing also serves as a focal point for light sweet crude oil futures trading on the  
26 NYMEX. When the NYMEX contracts expire, traders typically meet their obligations to deliver  
27 light sweet crude oil by tendering WTI crude oil. NYMEX contracts for crude oil futures  
28 typically designate Cushing as the delivery point.

1           41.     Efficient functioning of the pipeline and oil storage facilities into and in Cushing  
2 is critical to the fluid operation of both the trading activities in Cushing and the trading of crude  
3 oil futures contracts on the NYMEX. Restriction of pipeline or storage capacity can affect the  
4 deliverable supply of crude oil in Cushing, and consequently affect both WTI cash prices and  
5 NYMEX futures prices.

6 **A.     The Relevant Product Market**

7           42.     There are no substitutes for pipelines for the transport of crude oil to Cushing, and  
8 no substitute for storage facilities in Cushing for the temporary storage of crude oil pending  
9 delivery. The oil pipeline and storage services into and in Cushing therefore are an appropriate  
10 relevant product market within which to assess the likely effects of the proposed merger.

11 **B.     The Relevant Geographic Market**

12           43.     Pipeline and storage facilities located in other regions cannot serve the crude oil  
13 trading activities in Cushing. Accordingly, Cushing is the appropriate section of the country and  
14 geographic market within which to assess the likely effects of the proposed merger on pipeline  
15 and storage services for crude oil trading based in Cushing.

16 **C.     Concentration**

17           44.     The proposed merger would substantially increase market concentration in an  
18 already highly concentrated market for pipeline and storage services into and in Cushing. After  
19 the proposed merger, BP would control over 40% of the pipeline and storage capacity serving  
20 Cushing.

21 **D.     Effect of the Proposed Merger on Pipeline and Storage Services in Cushing**

22           45.     The effect of the proposed merger, if consummated, may be substantially to lessen  
23 competition in pipeline and storage services into and in Cushing by, among other things,  
24 eliminating ARCO as an effective competitor, eliminating substantial actual competition between  
25 BP and ARCO, and creating or enhancing market power.

26           46.     Market power over the pipeline and storage services into and in Cushing likely  
27 would enable BP to manipulate NYMEX trading in light sweet crude oil futures by restricting or  
28

1 otherwise manipulating the deliverable supply of crude oil in Cushing.

2 47. Substantial, timely, and effective entry into the relevant market, sufficient to deter  
3 or counteract the anticompetitive effects of the proposed merger, is unlikely.

4 **IX.**

5 **NEED FOR RELIEF**

6 48. The reestablishment of ARCO as an independent viable competitive entity if it  
7 were to be acquired by and merged with BP would be difficult, and there is a substantial  
8 likelihood that it would be difficult or impossible to restore the two companies as they originally  
9 existed. Furthermore, it would be difficult or impossible for the Commission to devise effective  
10 divestiture remedies after an administrative proceeding, if ARCO or any part of ARCO were to  
11 be acquired by and merged with BP. Finally, it is likely that substantial interim harm to  
12 competition would occur even if suitable divestiture remedies could be devised.

13 49. For the reasons stated above, the granting of the injunctive relief sought is in the  
14 public interest.

15 WHEREFORE, the Commission requests that the Court:

16 (1) Preliminarily enjoin defendant BP, and all its affiliates, from taking any further  
17 steps to consummate, directly or indirectly, the proposed merger with ARCO, or any other  
18 acquisition of stock, assets, or other interest, either directly or indirectly, in ARCO;

19 (2) Order the defendants to maintain the status quo pending the issuance of an  
20 administrative complaint by the Commission challenging such merger, and until such complaint  
21 is dismissed by the Commission or set aside by a court on review, or until the order of the  
22 Commission made thereon has become final; and

23 (3) Award such other and further relief as the Court may determine to be proper and  
24 just, including costs.

25 Respectfully submitted,

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9 Dated: February 4, 2000  
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