

TABLE II

Total German Production, in 1000 t.

(including products from German Petroleum Industry)

Year	Aviation Spirit	Motor Spirit	Diesel Oil	Traction Gas	Fuel Oil	Lubricating Oil	Petroleum	Test Spirit	Total
1940	644,6	1136,5	769,0	213,5	654,6	496,1	123,9	288,4	4326,6
1941	886,2	1147,8	1098,0	271,5	725,2	598,1	109,0	306,5	5143,0
1942	1389,4	1037,6	1278,5	319,6	810,5	702,1	150,3	392,3	6080,3
1943	1782,7	1133,9	1412,5	388,4	1017,6	799,1	181,5	446,1	7161,8
1944	1049,1	955,0	912,4	213,8	874,9	638,1	124,0	401,7	5169,0
The Origin of these Products is as follows:									
Year	Hydrogenation	Synthesis	Distillation of Brown-Coal Tar	Low Temp. Bituminous Coal Dist.	Bituminous Coal Distillation	Petroleum Products	Benzole	Spirits	Total
1940	1529,9	403,7	315,6	5,8	242,1	1178,7	569,6	81,2	4326,6
1941	2095,7	406,3	299,8	5,5	328,6	1347,0	602,0	57,4	5143,0
1942	2739,6	395,8	355,4	13,6	402,3	1556,6	611,0	6,0	6080,0
1943	3412,1	433,5*	467,9	26,8	455,7	1716,0	648,8	-	7161,8

\* About 40,000 t. went for chemical purposes (Mersol). This has already been deducted from the figure for the total synthesis production.

also: Shale-oil 1942 53,8 }  
 1943 109,0 } All used as fuel oil.