

TABLE X. - GERMAN OIL PRODUCTION DATA.

Hydrogenation Plants	Capacity in 1000 Tonnes/year				Actual normal monthly production in late 1943 and early 1944									
	Total Petrol	Aviation base	Alkylate & Octane	DHD in Aviation Base	Aviation base inc DHD	Motor Spirit	Diesel Oil	Fuel Oil	Lube Oil	Misc.	Alkylate & Octane			
Leuna	600	350	60	(300)	20	10	20							
Böhlen	240	180	(30)	(200)	15	12	11							
Magdeburg	220	120				9	9							
Zeitz	280			(200)	16	5	12					2.5	3.5	
Schörlven	216	216	60	(200)	29									
Gelsenberg	350	350	64	(300)	45									
Pöhlitz	600	540	(20)	(300)	10		7		5					
Wesseling	200	144		(200)	4									
Wepheim	160	50	(24)	(300)	20		8		9					
Brux	(400)	250	(40)	(200)		1			4					
Bleichenhammer	(425)	(205)				2			1					
Litzendorf	50	50	4	(50)	4									
Oppau	50			(50)	1	0.3								
Reyherbreck														
Aushvitz			(24)		7									
Moosbierbaum	106	106		(140)										
Hils	12	12		(106)	0.7									
Schkopau	9	9		(20)	0.6									
Total	3,918				172.3	27.3	57	19	3.5	3.5				16.0

Fischer Tropsch Plants

Ruhrchemie	344	72				2.1	0.8		1.2	1.4				
Victor Rauxel	3)	40				1.5	1.0			0.8				
Rehlinpreussen	3)	70				2.8	2.1		0.2	1.1				
Krupp Benzin	344)	60				2.2	1.1			1.7				
Essener Benzin	3)	30				4.1	1.8			0.8				
Hoesch Benzin	4)	47				0.5	1.2		0.2	2.0				
Schwarzheide	3)	170				8.4	2.5			3.1				
Schafgotsch	4)	40				0.7	0.8			1.8				
Litzendorf	3)	(70)				0.2	0.1			0.7				
		12												
Brown coal for distillation		591				22.5	11.4		1.6	13.4				
Total Hydrogenation + Fischer + Carbonisation		50				3.0	9.5	27		4.3				
German Petroleum		1920			172.3	52.8	77.9	46		5.1	21.2			
Bit. Coal Tar Distn.						1.2	56	10	65	3.5				
Benzol etc.						27		32						
Bit. Coal Carbonisation		36			4			3						
Grand Total German Production:					176.3	92.8	133.9	91	70.1	24.7				