189

duct movement constraints, in respect of the latter there has been delay in the commissioning of the secondary processing unit.

(b) The data on present installed capacity of each refinery and actual crude throughout for the year 1981-82 is given below:—

						Million tonnes		
						Installed Capacity	Actual througho t (1981-82	
Indian Oil Corporation LtdGauhati				•		o.8 ₅	0.75 -	
Indian Oil Corporation Ltd.—Barauni .						3.30	3.03	
Indian Oil Corporation LtdKoyali .						7.30	7.04	
Indian Oil Corporation Ltd.—Haldia .						2.50	2.28	
Indian Oil Corporation LtdMathura .						1.50*	0.52	
Judian Oil Corporation Ltd.—Digboi .					•	0.50	0.50	
Bharat Petroleum Corpn Ltd.—Bombay						5.25	4 · 99	
Hindustan Petroleum Corpn Ltd.—Bombay				•		3.50	3.48	
Hindustan Petroleum Corpn Ltd.—Vizag						1.50	1.18	
Cochin Refineries Limited Cochin .			•			3.30	3.12	
Madras Refineries Limited—Madras .	•	•	•		•	2.80	2.80	
Bongaigaon Refinery & Petrochemicals Limi	ted-	-Bonga	igao	n .		1.00	0.45	
				Тота	L	33.30	30.14	

[•]New Refinery at Mathura of 6 million tonnes capacity was commissioned on a trail basis in January, 1982.

Oll and Was Funds

4898. SHRI VIRBHADRA SINGH: Will the Minister of PETROLEUM, CHEMICALS AND PERTILIZERS be pleased to state:

- (a) the number of places where oil/gas has been struck during the last three years in each State; and
- (b) what is the estimated rate of flow of oil/gas per day in each place?

THE MINISTER OF PETROLEUM, CHEMICALS AND FERTILIZERS (SHRI P. SHIV SHANKAR): (a) Oil/gas has been discovered by ONGC at 7 places in Gujarat, one place in Assam and by Oil at 2 places in Assam during the period from January 1, 1980 to June 30, 1982.

(b) It would not be in public interest to give the rate of flow of oil/gas per day in each place, as it is classified information

BHBL's Capacity to meet power Beulpment Requirement

4899. SHRT SOMNATH CHATTER-IEE:

SHRI HANNAN MOLLAH:

Will the Minister of ENERGY be pleased to state:

(a) whether after its Rs. 100 crore modernisation programme the public sector undertaking BHEL has adequate capacity to manufacture and supply the total requirements of power equipments in the Seventh Five Year Plan and beyond;