MR. SPEAKER: Nothing is to be recorded without my permission.

(iii) EXPLORATION AND DIGGING OF OIL WELLS BY THE OIL AND NATURAL GAS-COMMISSION IN . RAJASTHAN

भी पृष्धि चन्द्र जैन (बाड़मेर): अध्यक्ष महोदय, तेल एवं प्राकृतिक गेस आयोग ने राजस्थान प्रान्त के रोगिस्तानी एवं सीमावतीं जैसलमेर जिले में गेस एवं पैट्रोल प्राप्ति के लिये जो सर्वेक्षण, खोज एवं तेल कुओं की खुदाई का कार्य किया वह अन्तिम निर्णय की पूरी जानकारी प्राप्त किये बिना ही सन् 1976 में राजनैतिक दबाव से छोड़ दिया।

जैसलमेर जिले के ग्राम घोटारू, लूणार, संग सांघेवाला, लांगेवाला, तनोट, भूआना, सुमरेवाली तलाई आदि स्थानों में तेलकूप भी खोदे। चार कुओं मे अधिक मात्रा में गेस भी प्राप्त हुई । भुआना तेल कूप को 4500 मीटर तक खोदना था जो 2100 मीटर तक सिर्फ खोदा गया । खुदाई करते वक्त कृप से निकलने वाली रासायनिक मिट्टी में तेल प्राप्त हुआ । उस तेल को आयोग ने अपनी प्रयोशाला में जांच होतू भी भेजा, जहां से कूप में तेल होने की पुष्टि की गई । यह खबर भारतीय अखबारों में मुख्यपृष्ठों पर छपी थी । इस प्रकार तेलकुप निर्धारित गह-राई तक नहीं खोदे जाने और विदेश उप-करणों एवं अधिक गहराई तक डिर्लिंग मशीन न होने एवं अन्य कारणों से सर्वेक्षण एवं खोज के कार्यको सन 76 में स्थगित कर दिया 1

पाकिस्तान में सुई क्षेत्र में जो इस क्षेत्र से लगता है गेस की बड़ी मात्रा में उप-लिब्ध हुई; अतः जैसलमेर जिले में गैस एवं पट्रोल मिलने की बड़ी संभावनाएं हैं।

जैसलमेर जिले की ही नहीं राजस्थान प्रान्त की जनता की मांग है कि वहां गेस एवं पेट्रोल की प्राप्ति के लिये तेल एवं प्राकृतिक गेस आयोग सर्वेक्षण एवं खोज का कार्य तुरन्त शुरू कर के जैसलमेर जिले की ही नहीं बल्कि देश की अर्थ व्यवस्था को स्टढ़ करे।

यह प्रश्न अविलब्बनीय लोक महत्व का है।
(Interruption) \*\*

(iv) REPORTED POLLUTION OF CHALLAR RIVER DUE TO DISCHARGE OF AFFLUENTS BY THE GWALIOR RAYONS IN CALICUT DISTRICT.

SHRI V. S. VIJAYARAGHAVAN (Palghat): \*\*\* Under Rule 377, I raise the following matter:—

The effluents that flow out into the -Chaliar river from the Gwalior Rayons in Calicut district, one of the major factories of Kerala have made public life in the surrounding areas extremely difficult. When 160 tonnes of pulp is produced as much as 2,83,000 cubic metre of effluent is discharged from this factory. Every day 20 to 22 tonnes of fibre is being produced here. When one tonne of fibre is produced about 1287 c.m. effluent is discharg-Thus, 0.63 c.m. of effluent is discharged every second. During period between March and the of April when the flow in Chaliar river is less 0.64 3.m. effluent flows into it. Living things can survive in this river only when pure water at the of 27.5 litres is mixed with one litre of polluted water. Studies have re-Oxygen is almost nonvealed that existent in this area.

In the 4 K. M. area between Chunkapally and Arappuzha and also in the 3 K. M. long upstream from Chukapally, there is no Oxygen in the water. In the effluent that is discharged into the river, the presence of B.O.D. is between 312 and 1312. One litre of water must contain at least 3 M. G. of Oxygen in order to sustain life.

This factory uses 56½ tonnes of caustic soda and 15 tonnes of chlorine. One ton of caustic soda contains 0.08 kg. of mercury. That means 4 kg. 430. gms. mercury is mixing into the water every day. It is not correct to say that this does not pose a threat to

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<sup>\*\*</sup>Not recorded.

<sup>\*\*\*</sup>The original speech was delivered in Malayalam.

[Shri V. S. Vijayaraghavan]

health. This water, when used, has damaged the crops. Thus, the effluents that flow from this factory constitute a grave health hazard to the people living there.

Therefore, necessary steps should be taken by the Government to stop the discharge of effluents into the river and thus protect the health of the people living in that area.

(V) GRANT OF CITIZENSHIP RIGHTS TO PERSONS WHO CROSSED OVER INTO JAMMU FROM WEST PAKISTAN.

DR. KARAN SINGH (Udhampur): It is a strange but little known fact that lakhs of persons who crossed over into Jammu from West Pakistan during the disturbances in 1947 have still not been conferred with citizenship rights by the State Government Although they have now spent over three decades in India. their children still cannot secure employment in the State because they have not been declared permanent residents and, even more surprising, they are disenfranchised as far State Assembly elections are concerned. A large number of these persons reside in my Parliamentary constituency and the Jammu Constituency. Frustration among them, particularly the younger generations, is growing rapidly because they are totally without employment and all avenues are sealed. Recently they held a 'Dharna' at the Pakistan border to highlight their grievances I would urge that the Government of India should immediately impress upon the State Governnecessity to grant them ment the full citizenship rights, and that special measures should be initiated for their welfare and permanent resettlement in Jammu.

## (vi) SEA EROSION IN COASTAL REGIONS OF QUILON DISTRICT

SHRI B. K. NAIR (Quilon): Erosicn of a very serious nature has been going on in certain coastal regions of Quilon district in which my Constituency is situated while certain other regions are also threatened with inundation during the monsoon months.

Thekkumbhagon is Paravoor village is the area now subject to erosion on a large scale. During the past three months, in spite of the weather being fine, the waves have been eating away large chunks of land spread over about three Kms. The sea has advanced over 100 ft. during this period hundreds of valuable coconut trees have been uprooted. Scores of fishermens' huts have been destroyed Of the two mosques situated in the area, one has already been destroyed and the other too is under ous threat. At another place, Neendakara, the sea walls constructed over several years ago have nearly disappeared in the sands. If repairs are taken up immediately, we can avoid new construction costing huge amounts

Allappad is another spot about 20 kms. north of Quilon where the inhabitants are facing grave danger of a different kind. The Indian Rare Ear-Ltd., a company owned by been the Government of India has resorting to indiscriminate mining of mineral sand right on the beach and this has resulted in the level being brought down to nearly that of the water itself. During the last result of the Sea Water soon, as a rushing in over a wide area, nine completely destroyed houses were and the inhabitants had to shift temporary dwellings further The Company goes on doing the mining operations over, fresh areas causing similar damage to the beach,

The only solution for all this devastation to my mind is to go in for large-scale protective measures by erwalls throughout the sea ecting length of the affected or threatened The initial steps in this reareas. gard have to be taken immediately just a few monsoon is since the months away and the consequence of living things as they are would be considerable loss and destruction.