(b) The number of Karan Swiss cattle released thrugh sale upto September, 1981 are as under:

Bulls/bull	calv	vcs.	•		204
(Cows					716
Heifers					31
Male calve	ĖS				1229

The number of semen doses of bulls of Karan Swiss and Karan Fries supplied to Extension Centres, Operational Research Project and Key Village areas for insemination from 1977 to February 1982 are as under:

IKaran Swiss . 27,854 dosesIKaran Fries . 13,220 doses

The number of Avivastra and Avikalin sheep supplied to Operational Research Project and State Departments of Sheep and Wool Animal Husbandry are as under:

Avivastra Rams		574
Avikalin Rams.		148

Poultry strains ILI 80 and IBL 80 have been recommended on 30th January, 1982 for release and, therefor, the number supplied is nil.

## Encouraging Cultivation of Wheat in Rice-belt of Orissa

2523. SHRIMATI JAYANTI PAT-'NAIK: Will the Minister of AGRI-'CULTURE be pleased to state:

- (a) whether it is a fact that wheat has become popular among the farmers;
- (b) if so, the steps proposed to be taken to increase the production of wheat in the rice growing state;
- (c) the strategy adopted so far for the expansion of wheat cultivation in Crissa; and
  - (d) the details thereof?

THE MINISTER OF STATE IN THE MINISTRIES OF AGRICUL-TURE AND RURAL DEVELOPMENT (SHRI R. V. SWAMINATHAN): (a) Yes, Sir.

(b) to (d). The steps being taken to increase the production of wheat in paddy growing States including Orissa are: (1) exploitation of ground water potential; (ii) timely provision of inputs, particularly seeds of high yielding varieties and fertilisers in adequate quantities; and (iii) implementation of the Central Sector Scheme of Establishment of Community Nurseries of Rice to ensure timely sowing of both paddy and wheat crops.

## Soil Erosion in Catchments of Inter-State Rivers

2524. SHRIMATI JAYANTI PAT-NAIK: Will the Minister of AGRI-CULTURE be pleased to state:

- (a) whether Government are aware of the seriousness of the problem of soil erosion in the catchments of inter-state rivers and that the State Governments are not asking adequate measures as the scheme is not fully funded by Central Government;
- (b) whether Government would consider earmarking of funds for the catchments in the respective States so that the programme is not neglected; and
- (c) the expenditure during the last three years by Government of Madhya Pradesh and Government of Orissa on protection of catchment of river Mahanadi, whether this expenditure by each State is proportionate to the area of catchment in the respective States?

THE MINISTER OF STATE IN THE MINISTRIES OF AGRICUL-TURE AND EURAL DEVELOPMENT (SHRI R. V. SWAMINATHAN): (a) and (b). Yes, Sir. The Centrally Sponsored Schemes of Soil Conservation in the catchments of River

Valley Projects and Integrated Watershed Management in the catchments of Flood Prone Rivers of the Indo-Gangetic Basin cover only 37 catchments. A statement giving list these catchments is attached. schemes at present are being implemented on 50:50 sharing basis between Government of India and States and

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the States are providing matching contribution. As most of these catchments are of inter-State nature, the Government of India is considering: to provide 100 per cent. assistance.

(c) The information is collected from the States and will beplaced on the Table of the Lok Sabha.

## Statement

Statem ent showing names of the Catchments Scheme-wise and State-wise

SI.No.	Catchment							State
I.	Centrally Spe Projects		ored S	cheme	of	SoilCo	nsei	vation in the Catchments of River Valley
1.	Beas .							(i) Himachal Pradeslı
2.	Chambal		•			•		(i) Madhya Pradesh (ii) Rajasthan
3.	Damanganga			•		•		(i) Gujarat (ii) Rajasthan
4.	Dhantiwada		•			•		(i) Gujarat (ii) Rajasthan
5.	Ghed .							(i) Maharashtra
• 6.	Giribata							(i) Himachal Pradesh
7,	Gumti							(i) Tripura
8	Hirakud					•		(i) Madhya Pradesh (ii) Orissa.
9.	Kangsabati				•			(i) West Bengal
10.	Kundah			. ·	•			(i) Kerala (ii) Tamilnadu
11.	Lower Bhawa	ıni						(i) Tamilnadu
12.	Machkund					•		(i) Andhra Pradesh
								(ii) Orissa.
13.	Mahi .		•					(i) Gujarat (ii) Rajasthan
14.	<b>M</b> atatila		•					(i) Madhya Pradesh (ii) Uttar Pradesh
15.	Mayurakshi				Ş.			(i) Bihar
16.	Nagarjunasag	arx	• 1					(i) Andhra Pradesh (ii) Karnataka (iii) Maharashtra

Sl.No.	Catchment	1818	J. P	1				State
er (0.53 rg		-	1 1	Ja 8	93 %	`		
17.	Nizamsagar		. "					(i) Andhra Pradesh (ii) Karnataka (iii) Maharashtra
18.	Pagladia		•			•		(i) Assam
19,	Pochampad	•	•	*	•	•	•	(i) Andhra Pradesh (ii) Maharashtra.
.20.	Pohru .							(i) Jammu & Kashmir
.21.	Ramganga				•	•		(i) Uttar Pradesh
122.	Rengali Mano	dira						(i) Bihar (ii) Madhya Pradesh iii) Orissa
23.	Sukhna Lakh					•		(i) Chandigarh
.24.	Sutlej .			•	•	•		(i) Himachal Pradesh (ii) Punjab
25.	Tawa .	•	•	•		•		(i) Madhya Pradesh
26.	Teesta	•	•	•		•		(i) Sikkim (ii) West Bengal
.27.	Tungabhadra					•		(i) Karnataka
28.	Ukai .	•	•	•	•	•	•	(i) Gujarat (ii) Madhya Pradesh (iii) Maharashtra
29.	Damodar-Bar	raka	r	•				(i) D. V. C.
It	Gentrally \$55 flood prone	nor iver	ed So s of t	he In	of IndoorGa	egrate n <b>ge</b> tie	ed c B	Watershed Management in the catchment o
1.	Yamuna (abo	ve	Tajev	wala)	•	•		. (i) Himachal Pradesh (ii) Uttar Pradesh
2.	Upper Ganga	k.			•			. (ii) Uttar Pradesh
3.	Sahibi	•	•	•	٠	•		(i) Haryana (ii) Rajasthan (iii) Delhi
-4.	Gomti		•	•				. (i) Uttar Pradesh
<i>:</i> 5.	Sone				•			. (i) UttarPradesh
, <b>6</b> .	Punpun					•		(ii) Madhya Pradesh (iii) Bihar (i) Bihar
7.	Ajoy			•	•			(i) Bihar (ii) West Bengal
								(ii) Mode Bangu