OILSEED

Area: ha. Production (ha. M.T.) 1989/90 1987/88 1938/89 1986/87 Production Yield Production Yield Production Yield Area Production Yield Area Area Area Eastern Mountain 0.60 90 50 0.56 0.50 110 70 0.64 100 60 100 50 1. Taplenjung 340 0.62 0.61 550 370 230 0.62 560 340 2. Sankhuwasabha 420 210 0.50 60 40 0.67 70 40 0.57 60 0.55 0.63 110 3. Solukhumbu 80 50 360 0.61 730 440 0.60 700 430 0.61 590 310 Total 600 0.52 Central Mountain 300 0.60 160 0.53 100 60 270 130 0.48 280 100 0.36 Dolakha 5. Rasuwa 670 840 0.80 480 270 0.56 650 420 0.65 260 170 0.65 Sindhupalehok 0.61 940 730 0.78 950 580 270 0.50 750 400 0.53 540 Total Western Hountain 7. Manang 0.50 70 30 0.43 40 20 8. Mustang 0.50 0 0 70 0.43 40 20 0 0 30 Total Mid-vestern Mountain 0.50 20 10 0.50 20 10 20 30 20 0.67 10 0.50 Dolpa 20 10 0.50 40 20 0.50 20 10 0.50 0.67 30 20 10. Junla 0.83 60 60 30 0.50 50 60 40 0.67 70 40 0.57 11. Kalikot 20 0.50 20 10 0.50 0.67 10 12. hugu 30 20 0.67 30 20 20 0.50 60 40 0.67 50 30 0.60 40 20 10 0.50 13. Humla 170 110 0.65 110 0.65 200 110 0.55 180 100 0.56 170 Total Far-western Mountain 240 120 0.50 250 120 0.48 0.50 300 150 200 100 0.50 14. Bajura 210 90 0.43 180 100 0.56 220 120 0.55 200 100 0.50 15. Bajhang 260 60 0.60 160 0.62 100 0.56 16. Darchula 100 50 0.50 90 50 400 0.55 550 270 | 0.49 250 570 300 0.53 730 0.50 500 Total Eastern Hills 430 790 0.59 780 460 0.59 0.55 470 800 470 0.59 780 Panchthar 960 500 0.52 $\overline{540}$ 0.55 950 480 0.51 480 0.51 980 950 18. Ilam 210 0.55 380 220 0.58 300 0.67 380 210 0.55 200 19. Terhathum 380 0.60 510 370 0.73 0.67 450 320 0.71 580 350 20_ 300 Dhankuta 450 120 0.46 120 0.48 260 300 170 0.57 250 21. 340 190 0.56 Bhojpur 80 0.62 130 80 0.62 130 250 110 0.44 22. 60 0.40 Khotang 150 300 190 0.63 340 210 0.62 340 220 0.65 150 0.50 300 23. Okhaldhunga 4000 2670 0.67 0.65 3970 2590 4400 2640 0.60 3920 2740 0.70 24. Udayapur 7360 4640 0.63 7280 4700 0.65 7390 4510 0.61 Total 7770 4500 0.58 Central Hills 0.65 130 0.65 200 200 130 400 220 0.55 490 270 0.55 Ramechhap 5260 3420 0.65 5300 3710 0.70 4760 2860 0.60 3650 2190 0.60 26. Sindhuli 0.60 420 260 0.62 780 510 0.65 430 260 800 480 0.60 27. Nuwakot 190 0.49 320 210 0.66 320 220 0.69 390 28. 310 200 0.65 Dhading 370 0.54 750 0.63 750 520 0.69 690 470 440 270 0.61 29. Kabhre 170 0.50 330 230 0.70 60 0.67 120 70 0.58 340 30. 90 Bhaktapur 40 0.67 400 0.63 80 0.57 50 30 0.60 60 140 31. 150 100 0.67 Kathmandu 270 0.64 650 410 0.63 640 400 260 0.65 420 32. Lalitour 0.60 2200 1320 0.60 1770 0.60 2300 1380 2000 1200 0.60 1070 33. Makawanpur 9560 5690 0.60 10300 6480 0.63 10220 6830 | 0.67 8240 4980 0.60 Total Western Hills 260 0.52 350 0.70 250 0.50 500 290 0.46 500 500 34. Syanja 630 230 $3\overline{90}$ 290 0.67 430 290 0.670.59 400 210 0.53 430 35. Kaski 0.60 350 200 0.57 260 130 0.50 270 140 0.52350 210 36. Lamjung 360 0.72 500 360 | 0.72 580 350 0.60 550 300 0.55 500 37. Tanahun 0.53 330 0.52 600 310 | 0.52 430 230 570 340 1 0.60 630 38. Gorkha 700 420 0.60 720 0.53 39. Palpa 800 400 0.50 700 370 | 0.53 380 180 100 0.59 280 0.70 80 0.50 110 0.61 170 40. Arghakhanchi 260 150 0.58 160 210 380 190 0.50 400 410 210 0.51 420 0.50 41. Gulmi 90 0.60 42. Kyagdi 0.60 150 160 80 0.50 140 90 0.64150 90 0.70 270 180 0.67 300 240 | 0.80 230 160 150 90 0.60 43. Parbat 180 0.58 340 180 | 0.53 300 190 0.63 300 240 | 0.80 310 44. Baglung 2790 0.63 2430 0.57 4410 2580 0.59 44004380 2340 0.53 4280 Total

contd...

QILSEED

				QILS	FED				, .	D 1 44		16 m \
		4404/05			1000 100				: ha.]		on (ha. 1	<u>H.T.</u>
		1986/87			1987/88	1322 - 3 3		1988/89	157.33		1989/90 Production	150-55
	Area	Production	11610	Area	Production	11610	Area	Production	Helo	Area	Production	11610
Mid-Ewstern Hills	50	30	0.60	180	100	0.56	60	30	0.50	60	40	0.67
45. Rolpa		330	0.51	700			640	260	0.41	650	300	0.46
46. Pyuthan	650 200	100	0.50	620	430 310	0.50	700	250	0.36	710	360	0.40
47. Rukum			0.50	500	250	0.50	700	360	0.51	690	360	0.52
48. Salyan	580	290 1950	0.58	3350	2010	0.60	2900	2250	0.78	2900	2250	0.78
49. Surkhet	3360 250			260	130	0.50	220	120	0.55	230	120	0.52
50. Dailekh	210	120 110	0.48	220	110	0.50	260	130	0.50	370	150	0.41
51. Jajarkot	5300	2930	0.55	5830	3340	0.57	5480	3400	0.62	5610	3580	0.64
Total Far-Western hills	5300	2330	0.00	0030	3340	0.01	3400	3400	0.02	3010	3300	0.04
	160	80	0.50	140	80	0.57	270	140	0.52	260	140	0.54
52. Achhan	600	300	0.50	500	300	0.60	670	140	0.21	670	470	0.70
53. Doti	520	260	0.50	560	290	0.52	660	400	0.61	750	510	0.68
54. Dadeldhura	150	90	0.60	140	80	0.57	150	100	0.67	160	110	0.69
55. Baitadi		730			750	0.56	1750	780	0.45	1840	1230	0.67
Total	1430	120	0.51	1340	190	0.00	1130	100	0.45	1040	1230	0.01
Central Terai	1420	850	0.60	1400	780	0.56	1540	920	0.60	1400	850	0.61
61. Mahottari	2300	1170	0.51	3500	2110	0.60	3220	2020	0.63	2940	1610	0.55
62. Dhanusha	4920	2460	0.50	4450	2890	0.65	4200	3020	0.72	3460	2500	0.72
63. Sarlahi	3790	1900	0.50	3750	2250	0.60	2850	1750	0.12	2900	1780	0.61
64. Bara	4000	2000	0.50	$-\frac{3730}{4400}$	2420	0.55	3280	2000	0.61	3300	2310	0.70
65. Parsa	22260	11400	0.50	22600	14690	0.65	20010	10810	0.54	20610	12360	0.60
66. Chitwan	3100	1710	0.55	3720	2270	0.61	3850	2540	0.66	3800	2660	0.70
67. Rautahat	41790	21490	0.51	43820	27410	0.63	38950	23060	0.59	38410	24070	0.63
Total Vestern Terai	41130	21430	V. 31	43020	21410	0.00	30300	20000	0.00	00110	24010	0.00
Restern leral	6500	3900	0.60	6610	4300	0.65	6500	4230	0.65	6510	4510	0.69
68. Nawalparasi 69. Kapilbastu	$\frac{0300}{2310}$	1260	0.55	2200	1100	0.50	2000	1200	0.60	2200	1530	0.70
69. Kapilbastu 70. Rupandehi	4000	2200	0.55	4400	2640	0.60	4750	2850	0.60	4800	3130	0.65
Total	12810	7360	0.57	13210	8040	0.61	13250	8280	0.62	13510	9170	0.68
Mid-vestern Terai	12010	1000	····	10010			2000	0.000	7,03	10010		****
71. Dang	17900	11640	t	18000	12600	0.70	18200	12740	0.70	18000	12240	0.68
	4810	2880	0.60	4840	2660	0.55	4910	2950	0.60	4900	2950	0.60
72. Banke 73. Bardiya	8810	5280	0.60	9030	5870	0.65	10450	7840	0.75	10500	7350	0.70
Total	31520	19800	0.63	31870	21130	0.66	33560	23530	0.70	33400	22540	0.67
Eastern Terai												
56. Jhapa	2620	1310	0.50	2640	1590	0.60	2770	1700	0.61	2750	1690	0.61
57. Morang	2550	1780	0.70	1800	1100	0.61	3150	2340	0.74	2750	1790	0.65
	3160	1900	0.60	3140	1940	0.62	3250	2050	0.63	3000	1770	0.59
58. Sunsari 59. Saptari	1440	730	0.51	1650	1040	0.63	2860	1460	0.51	2850	1400	0.49
60. Siraha	1710	940	0.55	1660	940	0.57	2230	1290	0.58	2250	1300	0.58
Total	11480	6660	0.58	10890	6610	0.61	14260	8840	0.62	13600	7950	0.58
Far-Western Terai			I									
74. Kailali	10080	7060	0.70	14730	8840	0.60	15740	11020	0.70	15800	8840	0.56
75. Kanchanpur	6280	3710	0.59	6500	4230	0.65	7140	4870	0.68	7150	4880	0.68
Total	16360	10770	0.66	21230	13070	0.62	22880	15890	0.69	22950	13720	0.60
Nepal Total :	142890	82500		151490	94370	0.62	154860	98890	0.64	153660	98060	
												ntd

contd...

OLLSEED

				OTF2	CCV			Área	ha	Production	on (ha.	M.T.)
		1990/91			1991/92			1992/93			1993/94	<u>,,,,,</u>
		Production	Yield		Production	Yield	Area	Production	Yield	Area	Production	Yield
Eastern Mountain									l	l		ļ
1. Taplenjung	100	60	0.60	350	150		100	60	0.60	350	240	
2. Sankhuwasabha	400	270	0.68	390	230	0.59	460	300	0.65	550	330	0.60
3. Solukhumbu	100	70	0.70	110	60	0.55	100	60	0.60	70	40	
Total	600	400	0.67	850	440	0.52	660	420	0.64	970	610	0.63
Central Mountain							10.000				ļ	
4. Dolakha	130	80	0.62	100	60	0.60	110	70	0.64	210	140	
5. Rasuwa				-	-		-	-		40	20	
6. Sindhupalchok	260	200	0.77	280	150	0.54	290	160	0.55	740	410	0.55
Total	390	280	0.72	380	210	0.55	400	230	0.58	990	570	0.58
Western Mountain						ļ						
7. Manang	<u>-</u>	-		-			- 40		~ ~	=		
8. Mustang	40	30	0.75	40	20		40	2 <u>0</u>	0.50		0	
Total	40	30	0.75	40	20	0.50	40	20	0.50	U	<u>v</u>	-
Mid-western Mountain										20	10	0.50
9. Dolpa		- 00	1.00		10	0.50	20	10	0.50	20	10	0.50
10. Junia	20 60	20 60	1.00	20 50	10 30	0.50	20 40	30	$\frac{0.50}{0.75}$	100	40	0.40
11. Kalikot	- <u>00</u>	60	1.00	<u></u>	30	0.60	40		V. 13	100	_ **	0.40
12. Mugu			0.67	60	30	0.50	50	20	0.40	50	20	0.40
13. Humla	30 110	20 100	0.67	130	70		110	60	0.55	190	80	0.42
Total Far-western Mountain	170	100	0.91	100	- 10	0.01	110	00	V.33	130		0.42
14. Bajura	200	140	0.70	190	80	0.42	190	80	0.42	50	30	0.60
15. Bajhang	150	70	0.47	140	60		140	50	0.36	60	40	0.67
16. Darchula	110	70	0.64	110	50		110	50	0.45	250	150	0.60
Total	460	280	0.61	440	190		440	180	0.41	360	220	0.61
Eastern Hills	100	200	V.01		1-130	0.10		100	*****			
17. Panchthar	760	480	0.63	750	380	0.51	670	460	0.69	850	590	0.69
18. Ilam	980	540	0.55	970	450		980	460	0.47	1250	630	0.50
19. Terhathum	390	230	0.59	380	200		220	120	0.55	760	420	0.55
20. Dhankuta	530	380	0.72	520	270		600	300	0.50	770	390	0.51
21. Bhojpur	360	320	0.89	310	160		330	170	0.52	650	390	0.60
22. Khotang	120	90	0.75	150	80		170	130	0.76	550	310	0.56
23. Okhaldhunga	490	220	0.45	400	230		430	240	0.56	420	240	0.57
24. Udayapur	4310	2400	0.56	4200	2360		4490	2910	0.65	3810	2240	0.59
Total	7940	4660	0.59	7680	4130	0.54	7890	4790	0.61	9060	5210	0.58
Central Hills			i									
25. Ramechhap	230	150	0.65	240	140		220	150	2.00	260	180	
26. Sindhuli	5400	3850	0.71	5430		0.53	5440	2990	0.55	4060	1170	0.29
27. Nuwakot	400	120	0.30	380	110	0.29	410	160	0.39	1050		0.52
28. Dhading	350		0.80	340		0.59	340		0.53	350	190	0.54
29. Kabhre	410	260	0.63	400	220		600	300	0.50	3450	1750	0.51
30. Bhaktapur	110	130	1.18	100	60		100	60	0.60	350 150	200 90	0.57
31. Kathmandu	50	40 320	0.80	50	30 230		50 400	30 210	0.60	2600	1820	0.70
32. Lalitpur	450		0.71	400 2310	1360		1820	1090	0.60	2330	1400	0.60
33. Makawanpur	2330 9730	1390 6540	0.60	9650	5250		9380	5170	0.55	14600	7350	0.50
Total Western Hills	3120	0040	0.01	2030	3630	0.34	3300	2110	V.03	14000	1330	0.00
34. Syanja	400	220	0.55	250	130	0.52	120	60	0.50	440	250	0.57
35. Kaski	420	310	0.74	410	240		350	240	0.69	570	390	0.68
36. Lamjung	380	240	0.63	360	180		350	190		450	240	0.53
37. Tanahun	300	150	0.50	350	150		350	240	0.69	1050	680	0.65
38. Gorkha	380	270	0.71	370	210		630	500	0.79	550	350	0.64
39. Palpa	• 730	310	0.42	730	290		750	330	0.44	570	290	0.51
40. Arghakhanchi	130	70	0.54	130	60		180	90	0.50	320	200	0.63
41. Gulmi	240	180	0.75	240	150		250	160	0.64	1260	820	0.65
42. Kyagdi	200	120	0.60	150	90		160	90	0.56	220	110	0.50
43. Parbat	320	280	0.88	290		0.59	170	120	0.71	260		0.85
44. Baglung	320	300	0.94	300		0.60	310		0.58	380		0.79
Total	3820	2450	0.64	3580	1850		3620	2200	0.61	6070		0.63
(* * * * * * * * * * * * * * * * * * *	1 0040	1 D 100	V. V I			<u> </u>		5500				ntd

3850 0.63 contd...

OILSEED

				OILS	eed					.		
								Area	: ha. l	Production	on (ha.	<u>M.T.)</u>
		1990/91			1991/92			1992/93			1993/94	,
	Area	Production	Yield	Area	Production	Yield:	Area	Production	Yi <u>eld</u>	Area	Production	Yield
Mid-Ewstern Hills					ļ. <u></u> _	L						
45. Rolpa	60	40		50	30	0.60	40	20	0.50	560	280	0.50
46. Pyuthan	600	320	0.53	590	300	0.51	580	300	0.52	1500	770	0.51
47. Rukum	630	400	0.63	620	340	0.55	600	330	0.55	280	160	0.57
48. Salyan	1000	570	0.57	990	560	0.57	1000	580	0.58	1000	700	0.70
49. Surkhet	3000	2350	0.78	2980	1890	0.63	3590	2020	0.56	1880	1540	0.82
50. Dailekh	300	260	0.87	310	180	0.58	220	160	0.73	700	450	0.64
51. Jajarkot	380	160	0.42	260	130	0.50	260	130	0.50	190	100	0.53
Total	5970	4100	0.69	5800	3430	0.59	6290	3540	0.56	6110	4000	0.65
Far-Western hills			lI		ļ	I						
52. Achham	240	160	0.67	270	120	0.44	270	130	0.48	270	140	0.52
53. Doti	700	520	0.74	670	360	0.54	680	350	0.51	240	150	0.63
54. Dadeldhura	1000	680	0.68	990	530	0.54	1000	550	0.55	1000	560	0.56
55. Baitadi	180	130	0.72	150	90	0.60	150	90	0.60	270	170	0.63
Total	2120	1490	0.70	2080	1100	0.53	2100	1120	0.53	1780	1020	0.57
Central Terai					ļ							
61. Mahottari	1010	570	0.56	1120	560	0.50	4630	2360	0.51	3550	1850	0.52
62. Dhanusha	3100	1990	0.64	3070	1630	0.53	5900	2950	0.50	4310	2370	0.55
63. Sarlahi	4790	3130	0.65	4510	2780	0.62	4620	2870	0.62	6520	4050	0.62
64. Bara	3700	2770	0.75	3670	2350	0.64	3580	2140	0.60	4200	2520	0.60
65. Parsa	2700	1700	0.63	2720	1590	0.58	2800	1470	0.53	3500	1860	0.53
66. Chitwan	22670	14080	0.62	22480	13850	0.62	22750	13420	6.59	18500	11100	0.60
67. Rautahat	3900	2750	0.71	4000	2470	0.62	4010	2480	0.62	6470	4530	0.70
Total	41870	26990	0.64	41570	25230	0.61	48290	27690	0.57	47050	28280	0.60
Western Terai	:			 -		<u> </u>		l				
68. Nawalparasi	6520	2930	0.45	6470	2980	0.46	6600	3100	0.47	7300	3650	0.50
69. Kapilbastu	2320	1570	0.68	2050	1230	0.60	2450	1490	0.61	7200	4050	0.56
70. Rupandehi	4650	2600	0.56	4610	2530	0.55	5130	2370	0.46	7500	4120	0.55
Total	13490	7100	0.53	13130	6740	0.51	14180	6960	0.49	22000	11820	0.54
Xid-vestern Terai					11700		10000	11000	0.00	10000	0500	0.00
71. Dang	17850	9320	0.55	18000	11700	0.65	18000	11770	0.65	13020	8530	0.66
72. Banke	4740	2410	0.51	4700	2370	0.50	4800	2430	0.51	4280	2570	0.60 0.65
72. Banke 73. Bardiya	13800	6210	0.45	11600	6060	0.52	11600	6260	0.54	1040	680	0.64
ifotai	36390	18440	0.51	34300	20130	0.59	34400	20460	0.59	18340	11780	U.04
Eastern Terai	2000	1000	A 01	0070	1050	0.50	0000	1700	0.60	3000	1800	0.60
56. Jhapa	2800	1720	0.61	2950	1750	0.59	2990 2400	1790 1820	0.60	3510	2640	0.75
57. Morang	2200	1510	0.69	2180	1320				0.60	3100	1860	0.60
58. Sunsari	3310	2220	0.67	3280	1920	0.59	3270	1960 920	0.47	1980	1190	0.60
59. Saptari	1860	990	0.53	1840	850	0.46	1950 2430	960	0.40	2450	980	0.40
60. Siraha	1650	910	0.55	2400 12650	1150 6990	0.48	13040	7450	$\frac{0.40}{0.57}$	14040	8470	0.60
Total	11820	7350	0.62	17030	0990	0.55	12040	1400	V. 01	14040	0410	V.00
Par-Yestern Terai	10110	0040	0.50	15900	8740	0.55	15900	8300	0.52	15500	8920	0.58
74. Kailali	15110	8540	0.57	19900	3320	0.52	8500	5100	0.60	8500	5950	0.70
75. Kanchanpur	6450	3390	0.53	6390 22290	12060	0.54	<u>8500</u> 	13400	0.55	24000	14870	0.62
Total	21560	11930	0.55	154570	87840	0.57	165240	93690		165560		0.59
Nepal Total :	156310	96140	0.09	194910	O to #V	0.07	100240	_ 33030]	0.01	103300	30100 1	V. V. J

(9)TOBACCO

Area: ha. Production (ha. M.T.) 1978/79 1979/80 1980/81 1981/82 Producti Yield Producti Yield Producti Yield Producti Yield Area Area Area Area Eastern Kountain 1. Taplejung Sankhuwasabha 3. Solukhumbu 0 0 0 0 0 0 Ō 0 Total Central Mountain 4. Dolakha 5. Rasuwa 6. Sindhupalchok 0 ō 0 0 õ 0 0 0 Total Western Mountain 7. Manang 8. Mustang 0 0 0 0 0 0 0 0 Total Mid-western Mountain Dolpa 20 10 0.50 20 10 0.50 20 10 0.50 10. Jumla 11. Xalikot 12. Mugu 13. Humla 20 10 0.50 0 0 20 10 0.50 20 10 0.50 Total Far-vestern Mountain 30 0.60 50 0.60 40 20 0.50 40 20 0.50 50 30 14. Bajura 15. Bajhang 20 0.67 30 20 0.67 20 10 0.50 20 10 0.50 30 16. Darchula 70 0.57 70 40 0.57 70 40 0.57 70 40 0.57 40 Total Eastern Hills 17. Panchthar 18. Ilam 19. Terhathum 20 10 0.50 30 20 0.67 30 20 0.67 20 10 | 0.50 20. Dhankuta 21. Bhojpur 22. Khotang 23. Okhaldhunga 24. Udayapur 120 100 0.83 120 100 0.83 100 80 0.80 100 80 0.80 150 120 0.80 150 120 0.80 120 90 0.75 120 90 0.75 Total Central Hills 25. Ramechhap 26. Sindhuli 50 0.83 10 0.50 0.75 40 0.80 50 0.80 60 40 30 50 40 10 0.50 0.50 27. 20 20 10 20 Nuwakot 20 0.50 28. Dhading 10 29. Kabhre 10 10 1.00 30. Bhaktapur 31. Kathmandu 32. Lalitpur 33. Makawanpur 60 40 0.67 70 50 0.71 80 60 0.75 60 0.75 80 Total Western Hills 34. Syanja 35. Kaski 20 10 0.50 20 10 0.50 36. 10 0.33 Lamiung 30 30 30 20 0.67 30 20 0.67 10 0.33 30 10 0.33 37. Tanahun 38. Gorkha 39. Palpa 40. Arghakhanchi 41.__ Gulmi 42. Myagai 43. Parbat 44. Baglung 30 10 0.33 60 20 0.33 50 30 0.60 50 30 0.60 Total

contd...

				10	OBACCO				, ,			
		1978/79	· · · · · · · · · · · · · · · · · · ·		1979/80			Area: 1980/81	ha. P		n (ha. 1 1981/82	M.T.)
	Area	Producti	Yield	Area	Producti	Yield	Area	Producti	Yield		Producti	Yield
Mid-Ewstern Kills	- *·· *·-		1						13333			1
45. Rolpa	<u> </u>	1	†									t
46. Pyuthan		i	1						1			
47. Rukum	†	 						f				†
48. Salyan	·†	<u> </u>			i	1						<u> </u>
49. Surkhet	40	30	0.75	40	30	0.75	50	30	0.60	50	30	0.60
50. Dailekh	20	10	0.50	20	10	0.50	20	10		20		0.50
51. Jajarkot		†	1			0.00	20		0.50	20	10	0.50
Total	60	40	0.67	60	40	0.67	90	50	0.56	90	50	0.56
Far-Western hills		· <u>·</u>	1		1	1			1-2-0		1	1
52. Achham		ł				<u> </u>	30	20	0.67	30	20	0.67
53. Doti	 	 	ļi		f				V.V.			<u> </u>
54. Dadeldhura		·	t	-		 			·		 	 -
55. Baitadi	 	 			 -				<u> </u>			
Total	0	1		0	0	1	30	20	0.67	30	20	0.67
Central Terai	<u>-</u>	- <u> </u>			├ <u>`</u>				0.01	ÁÁ		V. 01
61. Mahottari	1250	870	0.70	1180	830	0.70	1100	800	0.73	1060	730	0.69
62. Dhanusha	1480	1110	0.75	1450	1090	0.75	1140	910	0.80	1100	760	0.69
63. Sarlahi	1300	910	0.70	1250	940	0.75	1200	960	0.80	1120	760	0.68
64. Bara	150	100	0.67	120	80	0.67	120	90	0.75	120	100	0.83
65. Parsa	60	40	0.67	50	30	0.60	70	50	0.71	70	50	0.71
66. Chitwan	50	30	0.60	50	30	0.60	40	30	0.75	40	30	0.75
	50	30	0.60	50	30	0.60	50	30	0.60	50	30	0.60
67. Rautahat		3090	0.71		3030	0.73	3720	2870	0.77	3560	2460	0.69
Total	4340	2030	0.11	4150	3030	0.73	3120	4010	0.11	3300	2400	0.09
Yestern Terai	100		0.50	100	eΩ	0.60	110	80	0.73	70	60	0.86
68. Nawalparasi	100	50	0.60	100	60	0.60	110	80	0.73	110	90	0.82
69. Kapilbastu	100	60				0.40	50	30	0.60	60	40	0.67
70. Rupandehi	50	20	0.40	50	20		270	190	0.70	240	190	0.79
Total	250	130	0.52	250	140	0.56	210	190	0.10	240	130	0.19
Mid-western Terai	120	100	0 27	120	100	0.77	200	120	0.60	120	80	0.67
71. Dang	130	100	0.77	130	100		200 60	40	0.67	60	40	0.67
72. Banke	50	30	0.60	50	30	0.60			0.73			0.70
73. Bardiya	70	50 180	$\begin{bmatrix} 0.71 \\ 0.72 \end{bmatrix}$	70 250	50 180	0.71	150 410	110 270	0.66	100 280	70 190	0.68
Total	250	100	0.12	200	100	0.12	410	210	0.00	200	130	0.00
Eatern Terai	100	120	0.79	100	140	0.70	100	80	0.80	170	140	0.00
56. Jhapa	180	130	0.72	180	140	0.78	100		0.81	490	140 370	0.82
57. Morang	520	420	0.81	530	430	0.81	520	420				0.76
58. Sunsari	120	90	0.75	120	90	0.75	120	90	0.75	120	90	0.75
59. Saptari	330	250	0.76	320		0.81	340	270	0.79	280	210	0.75
60. Siraha	1100		0.78	1190		$\frac{0.74}{0.77}$	1200		0.80	1180		$\frac{0.70}{0.72}$
Total	2250	1750	0.78	2340	1800	0.77	2280	1820	0.80	2240	1640	0.73
Far-Western Terai		40	0 67	60	40	0 27		40	A 67	co	46	0.67
74. Kailali	60	40	0.67	60		0.67	60		0.67	60 30		0.67
75. Kanchanpur	30		0.67	30		0.67	30		0.67			0.67
Total	90	60	0.67	90		0.67	90		0.67	90		0.67
nepal fotal:	1 1230	5490	0.72	1520	5500	0.73	(210)	5 490	0.10	0040		
Nepal Total :	7590	5490	0.72	7520	5500	0.73	7210	5490	0.10	6840	4820 cor	

				I	OBACCO				1 . B		- ()-	W # \
		1000/02			1983/84			<u>Area:</u> 1984/85	ha. P		n (ha. 1985/86	<u> </u>
	Area	1982/83 roductio	Yield		roductio	Yield		roductio	Yield		roduction	Yield
Eastern Mountain	Area	100000010	11610	niva	1 Odde Vie	11010	111 04					
1. Taplenjung		ļ			†		-					
2. Sankhuwasabha											I	1
3. Solukhumbu												<u> </u>
Total	0	0	i	· · · · · · · · · · · · · · · · · · ·	0	}	0	0_		0	0	<u> </u>
Central Mountain								<u> </u>				ļ
4. Dolakha											<u></u>	
5. Rasuwa												-
6. Sindhupalchok			ļ		<u> </u>							
Total	0	0		0	0		0	0		0	0	ļ.
Western Mountain		<u></u>			ļ							
7. Manang			<u> </u>								<u> </u>	
8. Mustang		ļ			 -	 		0		0	0	·
Total	0	0	ļ	0	 0		0	<u>v</u> -		-	<u>v</u>	 -
Mid-vestern Mountain		· ·	<u> </u>									+
9. Dolpa		·	l		 						 	·
10. Jumla		·}			·						 -	ļ
11. Kalikot 12. Mugu		 			1			 			1	
12. mugu 13. Humla	-	· 	 		1	·	 -				 	1
Total	0	0	 	0	0		0	0		0	0	
Far-western Mountain		<u>*</u>			 		- 	}				
14. Bajura		1	ļ — —		T							
15. Bajhang												
16. Darchula		-	· · · · ·							ļ		<u> </u>
Total	0	0		0	0		0	0		0	0	↓
Eastern Hills								ļ			ļ	
17. Panchthar			ļ		1							ļ
18. Ilam			ļ						<u> </u>			-
19. Terhathum	<u></u>		<u> </u>		ļ				A 60			1.00
20. Dhankuta	20	10	0.50	30	20	0.67	30	20	0.67	20	40	11.00
21. Bhojpur			ļ		·				 	20	20	1.00
22. Khotang	ļ	ļ	ļ. 		<u> </u>	} -		 	 	20	20	1.00
23. Okhaldhunga	60	10	0.67	80		0.63	100	80	0.80	70	40	0.57
24. Udayapur	80		0.63	110		0.64	130	100	0.77	110	80	
Total Central Hills	00	1 30	0.03	110	<u>:</u>	0.01	100.		1.5.4.	l	<u> </u>	1
25. Ramechhap			-	 								
26. Sindhuli	50	40	0.80	50	40	0.80	80	60	0.75	50		0.60
27. Nuwakot	30	20	0.67	30	$\frac{1}{20}$	0.67			0.50	20	10	0.50
28. Dhading	- -			<u> </u>							<u> </u>	<u> </u>
29. Kabhre	<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u> </u>								
30. Bhaktapur				I		<u> </u>					J	
31. Kathmandu			<u> </u>		<u>. </u>	<u> </u>		ļ	<u> </u>			-l
32. Lalitpur			<u> </u>		<u> </u>						1	1
33. Makawanpur			<u> </u>	20		0.50	30		0.67	20	10	0.50
Total	80	60	0.75	100	70	0.70	130	90	0.69	90	50	0.56
Western Hills			ļ	<u> </u>			 					-
34. Syanja			1			ļ. <u></u>		<u> </u>			 	
35. Kaski	ļ	-	·	_	-						<u> </u>	·
36. Lamjung			0.00		20	0.67	30	20	0.67	20	10	0.50
37. Tanahun	30	20	0.67	30	1 20	0.01	30		0.01	- 20	¹ 2	1
38. Gorkha	!			 	1	 	 	 	 	†	—	
39. Palpa		 	1-	 	-	 	 	 				1
44. Arghakhanchi	 		1	 	 	 	 	<u> </u>	 	t	1	1
41. Gulmi	 		· 	 	-	 	 	1	 	 	<u> </u>	
42. Myagdi 43. Parbat	1	 	†	 - · 	 	 -				 	1-	1
	 	-		 	· ·	 		1	1	†	1	
44. Baglung Total	30	20	0.67	30	20	0.67	30	20	0.67	20	10	0.50
LIVE	1 30	.1	10.01	1 00		1.4.4.	, , , , ,		,	-	co	ntd

Total					I	OBACCQ				1. n.	3 1	- () - 1	u
Mid-Evstern Hills			4000700			1000/01		г	Area:	na. Pi			M.1.)
Mid-Evstern Hills			1982/83			1983/84	v: .13		301/83	Viola			Viola
45. Rolpa 46. Pyuthan 47. Rukus 48. Salyan 49. Surkhet 50. 30 0.60 40 20 0.50 30 20 0.67 30 20 0.67 50. Dailekh 51. Jajarkot Total 50. Bailekh 52. Achbam 53. Betaladi 70tal 61. Habottari 61. Habottari 62. Dhanusha 62. Dhanusha 62. Dhanusha 63. Sarlahi 1120 760 0.68 1100 800 0.73 1690 1170 0.85 1480 550 0.37 63. Sarlahi 64. Bara 600 70 0.70 110 80 0.73 1690 1170 0.87 1480 550 0.37 65. Raitahi 66. Chitvan 67. Rautshat 68. Salyan 69. Rautshat 69.		Area	roductio	rieta	Area	roductio	11610	Area	roductio	11610	Alca	1 oductio	11610
46. Pyutham			 			 							·
17. Rubum 48. Salyan 50. 30 0.60 40 20 0.50 30 20 0.67 30 20 0.67 49. Surkhet 50 30 0.60 40 20 0.50 30 20 0.67 30 20 0.67 50. Dailekh 51. Jajarkot 50 30 0.60 40 20 0.50 30 20 0.67 30 20 0.67 Far-Western bills 50 30 0.60 40 20 0.50 30 20 0.67 30 20 0.67 52. Aehham 53. Duti 54. Dadeldhura 55. Baitadi 70 70 70 70 70 70 70 7													·
48. Salyan 49. Surkhet 50 30 0.60 40 29 0.50 30 20 0.67 30 20 0.67 50. Dailekh 51. Jajarkot 70tal 50 30 0.66 40 20 0.50 30 20 0.67 30 20 0.67 7ar Western bills 52. Achham 53. Doti 54. Dadeldhura 55. Baitadi 0 0 0 0 0 0 0 0 0		ļ	ļ	l		 							
49. Surkhet 50 30 0.60 40 20 0.50 30 20 0.67 30 20 0.67		ļ <u>.</u>		ļ	<u> </u>		ļ						∤
St. Dajarkot St. Jajarkot St.					40		7.50	20	20.	0.67		20	0.67
Sile Sajarkot Sile Sil		50	30	10.00	40		0.00		20	V. U.		<u></u>	1.0.01
Total 50 30 0.60 40 20 0.50 30 20 0.67 30 20 0.67			ļ			ļ							
Far-Western hills		ļ <u>.</u>		0.00			A 60		20	0.67	30		0.67
S2. Achbam S3. Doti S4. Doti S5. Baitadi S5. Baitadi S6. Para S6. Baitadi S6. Baitad	Total	50	30	0.60	40	20	0.30	30		0.01	30		0.01
Sage Dot Sage S	Far-Western hills	ļ	ļ									 	ł
54. Dadeldhura				ļ		ļ						ļ	
Section Sect			ļ										ł
Total			ļ	ļ									
Central Terai 1640						ļ					~		ļ
61. Mahottari 1640 1460 0.89 1640 1460 0.89 1000 860 0.86 830 500 0.60 62. Dhahusha 2560 1720 0.67 2590 2070 0.80 1260 1070 0.85 1480 550 0.37 63. Sarlahi 1120 760 0.68 1100 800 0.73 1690 1140 0.67 2060 1230 0.60 64. Bara 1000 70 0.70 110 80 0.73 1690 1140 0.67 2060 1230 0.60 65. Parsa 70 50 0.71 80 50 0.63 90 40 0.44 90 50 0.56 65. Parsa 70 50 0.71 80 50 0.63 90 40 0.44 90 50 0.56 66. Chitwan 40 30 0.75 30 20 0.67 40 30 0.75 20 110 0.50 0.56 66. Chitwan 50 30 0.60 50 30 0.60 60 40 0.67 140 80 0.57 140 80 0.57 150 160 160 160 160 160 160 160 160 160 16		0	0	ļ	0	0	ļ	<u> </u>		l	<u> </u>		-
62. Dahausha 2566 1720 0.67 2530 2070 0.80 1260 1070 0.85 1480 550 0.37 63. Sarlahi 1120 760 0.68 1100 800 0.73 1690 1140 0.67 2060 1230 0.60 64. Bara 100 70 0.70 110 80 0.73 120 90 0.75 150 80 0.53 65. Parsa 70 50 0.71 80 50 0.63 90 40 0.44 90 50 0.56 65. Parsa 70 50 0.71 80 50 0.63 90 40 0.44 90 50 0.56 66. Chitwan 40 30 0.75 30 20 0.67 40 30 0.75 20 10 0.50 67. Rautahat 50 30 0.60 50 30 0.60 60 40 0.67 140 80 0.57 1041 5580 4120 0.74 5600 4510 0.81 4260 3270 0.77 4770 2500 0.52 Mestern Terai 80 50 0.63 60 40 0.67 120 90 0.75 120 100 0.83 70. Rupandehi 50 30 0.60 40 0.67 120 90 0.75 120 100 0.83 70. Rupandehi 50 30 0.60 40 0.67 120 90 0.75 120 100 0.83 70. Rupandehi 50 30 0.60 40 0.67 120 90 0.75 120 100 0.83 70. Rupandehi 50 30 0.60 40 20 0.50 60 50 0.83 60 50 0.83 70 0.70 100 80 0.80 60 50 0.83 70 0.80 80 80 80 80 80 80 80 80 80 80 80 80 8					, 	ļ				0.00		500	L
Color													
100 70 0.70 110 80 0.73 120 90 0.75 150 80 0.53													
State	63. Sarlahi												
18	64. Bara												
Navalparasi So 30 0.60 50 30 0.60 60 40 0.67 140 80 0.57							0.63						
Total S580 4120 0.74 5600 4510 0.81 4260 3270 0.77 4770 2500 0.52	66. Chitwan												
Nestern Terai Section	67. Rautahat			0.60									
68. Navalparasi 50 30 0.60 40 20 0.50 100 80 0.80 100 80 0.80 0.80 69. Kapilbastu 80 50 0.63 60 40 0.67 120 90 0.75 120 100 0.83 70. Rupandehi 50 30 0.60 40 20 0.50 60 50 0.83 60 50 0.83 70 100 100 100 100 100 100 100 100 100		5580	4120	0.74	5600	4510	0.81	4260	3270	0.77	4770	2500	0.52
69. Kapilbastu 80 50 0.63 60 40 0.67 120 90 0.75 120 100 0.83 70. Rupandehi 50 30 0.60 40 20 0.50 60 50 0.83 60 50 0.83 70. Rupandehi 50 30 0.60 140 80 0.57 280 220 0.79 280 230 0.82 Mid-western Terai 71. Dang 100 80 0.80 80 60 0.75 150 100 0.67 30 20 0.67 72. Banke 50 30 0.60 80 50 0.63 100 70 0.70 90 60 0.67 73. Bardiya 60 40 0.67 50 30 0.60 120 90 0.75 120 90 0.75 70 410 0.70 0.71 Eatern Terai 750. Morang 500 400 0.80 330 200 0.61 400 240 0.60 410 170 0.71 88. Sunsari 500 400 0.80 330 200 0.61 400 240 0.60 410 170 0.41 58. Sunsari 120 90 0.75 120 90 0.75 150 100 0.73 160 90 0.56 88. Sunsari 200 140 0.70 250 150 0.60 320 240 0.75 180 0.75 180 0.51 Far-Mestern Terai 74. Kailali 50 20 0.40 60 40 0.50 30 20 0.67 120 90 0.75 160 0.70 150 0.51 70 0.43 170 0.51 70 30 0.43 90 0.67 120 90 0.75 120 90 0.75 150 0.071 270 0.70 0.70 0.50 150 0.50 170 0.70 0.50 170 0.50 170 0.51 170 0.51 170 0.51 170 0.51 170 0.51 170 0.52 170 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 170 0.51 170 0.50 170 0	Western Terai					<u> </u>							1
70. Rupandehi 50 30 0.60 40 29 0.50 60 50 0.83 60 50 0.83	68. Nawalparasi												
Total 180 110 0.61 140 80 0.57 280 220 0.79 280 230 0.82 Mid-western Terai 71. Dang 100 80 0.80 80 60 0.75 150 100 0.67 30 20 0.67 72. Banke 50 30 0.60 80 50 0.63 100 70 0.70 90 60 0.67 73. Bardiya 60 40 0.67 50 30 0.60 120 90 0.75 120 90 0.75 100 0.71 210 140 0.67 370 260 0.70 240 170 0.71 Eatern Terai 56. Jhapa 320 170 0.53 530 420 0.79 570 450 0.79 550 380 0.69 57. Morang 500 400 0.80 330 200 0.61 400 240 0.60 410 170 0.41 58. Sunsari 120 90 0.75 120 90 0.75 150 100 0.73 160 90 0.56 159. Saptari 200 140 0.70 250 150 0.60 320 240 0.75 330 170 0.52 60. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 Far-Mestern Terai 74. Kailali 50 20 0.40 60 40 0.60 40 0.67 50 40 0.80 50 30 0.60 75 120 90 0.75 120 90 0.75 120 90 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 Far-Mestern Terai 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.80 50 30 0.60 75 75 70 40 0.57 70 70 30 0.30 0.30 30 0.60 75 70 40 0.80 50 30 0.60 75 70 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.80 50 30 0.60 75 70 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.80 50 30 0.60 70 70 70 70 70 70 70 70 70 70 70 70 70													
Mid-western Terai To No.	70. Rupandehi												
71. Dang 100 80 0.80 80 60 0.75 150 100 0.67 30 20 0.67 72. Banke 50 30 0.60 80 50 0.63 100 70 0.70 90 60 0.67 73. Bardiya 60 40 0.67 50 30 0.60 120 90 0.75 120 90 0.75 120 90 0.75 120 10 0.71 210 140 0.67 370 260 0.70 240 170 0.71 26 170 0.71 2730 1910 0.75 120 90 0.75 120 90 0.75 120 120 170 0.51 120 120 120 120 120 120 120 120 120 12		180	110	0.61	140	80	0.57	280	220	0.79	280	230	0.82
72. Banke 50 30 0.60 80 50 0.63 100 70 0.70 90 60 0.67 73. Bardiya 60 40 0.67 50 30 0.60 120 90 0.75 120 90 0.75 100 90 0.70 100 170 0.71 100 0.71 100 0.70 100 100 100 100 100 100 100 100 100 1	Mid-vestern Terai					ļ							1 2 2 2
73. Bardiya 60 40 0.67 50 30 0.60 120 90 0.75 120 90 0.75 Total 210 150 0.71 210 140 0.67 370 260 0.70 240 170 0.71 Eatern Terai 56. Jhapa 320 170 0.53 530 420 0.79 570 450 0.79 550 380 0.69 57. Morang 500 400 0.80 330 200 0.61 400 240 0.60 410 170 0.41 58. Sunsari 120 90 0.75 120 90 0.75 150 110 0.73 160 90 0.56 59. Saptari 200 140 0.70 250 150 0.60 320 240 0.75 330 170 0.52 60. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 Far-Mestern Terai 74. Kailali 50 20 0.40 60 40 0.67 70 50 0.71 20 10 0.50 75. Kanchanpur 20 10 0.50 30 20 0.67 50 40 0.80 50 30 0.60 Total 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.80 50 30 0.60 Total 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.80 50 30 0.60 Total 70 30 0.43 90 60 0.67 120 90 0.75 8680 4680 0.54 Menal Total 8960 6640 0.74 9050 6880 0.76 8550 6430 0.75 8680 4680 0.54	71. Dang												
Total 210 150 0.71 210 140 0.67 370 260 0.70 240 170 0.71 Eatern Terai 56. Jhapa 320 170 0.53 530 420 0.79 570 450 0.79 550 380 0.69 57. Morang 500 400 0.80 330 200 0.61 400 240 0.60 410 170 0.41 58. Sunsari 120 90 0.75 120 90 0.75 150 110 0.73 160 90 0.56 59. Saptari 200 140 0.70 250 150 0.60 320 240 0.75 330 170 0.52 60. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70	72. Banke	50											
Eatern Terai 320 170 0.53 530 420 0.79 570 450 0.79 550 380 0.69 57. Morang 500 400 0.80 330 200 0.61 400 240 0.60 410 170 0.41 58. Sunsari 120 90 0.75 120 90 0.75 150 110 0.73 160 90 0.56 59. Saptari 200 140 0.70 250 150 0.60 320 240 0.75 330 170 0.52 60. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 Far-Mestern Terai 74. Kailali 50 20 0.40 60 40 <td>73. Bardiya</td> <td></td>	73. Bardiya												
56. Jhapa 320 170 0.53 530 420 0.79 570 450 0.79 550 380 0.69 57. Morang 500 400 0.80 330 200 0.61 400 240 0.60 410 170 0.41 58. Sunsari 120 90 0.75 120 90 0.75 150 110 0.73 160 90 0.56 59. Saptari 200 140 0.70 250 150 0.60 320 240 0.75 330 170 0.52 60. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 Far-Western Terai 74. Kailali 50 20 0.40 60 40 0.67 <		210	150	0.71	210	140	0.67	370	260	0.70	240	170	0.71
57. Morang 500 400 0.80 330 200 0.61 400 240 0.60 410 170 0.41 58. Sunsari 120 90 0.75 120 90 0.75 150 110 0.73 160 90 0.56 59. Saptari 200 140 0.70 250 150 0.60 320 240 0.75 330 170 0.52 60. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 74. Kailali 50 20 0.40 60 40 0.67 70 50 0.71 20 10 0.50 75. Kanchanpur 20 10 0.50	Eatern Terai		<u> </u>										0.00
58. Sunsari 120 90 0.75 120 90 0.75 150 110 0.73 160 90 0.56 59. Saptari 200 140 0.70 250 150 0.60 320 240 0.75 330 170 0.52 60. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 Far-Mestern Terai 74. Kailali 50 20 0.40 60 40 0.67 70 50 0.71 20 10 0.50 75. Kanchanpur 20 10 0.50 30 20 0.67 50 40 0.80 50 30 0.60 75. Kanchanpur 20 10 0.50 30 20 0.67 120	56. Jhapa												
Saptari 200	57. Morang												
59. Saptari 200 140 0.70 250 150 0.60 320 240 0.75 330 170 0.52 160. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 170 180										0.73			
60. Siraha 1540 1270 0.82 1500 1050 0.70 1760 1320 0.75 1620 770 0.48 Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 Far-Western Terai 74. Kailali 50 20 0.40 60 40 0.67 70 50 0.71 20 10 0.50 75. Kanchanpur 20 10 0.50 30 20 0.67 50 40 0.80 50 30 0.60 Total 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.57 Wepal Total: 8960 6640 0.74 9050 6880 0.76 8550 6430 0.75 8680 4680 0.54	59. Saptari						0.60						
Total 2680 2070 0.77 2730 1910 0.70 3200 2360 0.74 3070 1580 0.51 Far-Mestern Terai 74. Kailali 50 20 0.40 60 40 0.67 70 50 0.71 20 10 0.50 75. Kanchanpur 20 10 0.50 30 20 0.67 50 40 0.80 50 30 0.60 Total 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.57 Menal Total: 8960 6640 0.74 9050 6880 0.76 8550 6430 0.75 8680 4680 0.54													
Far-Western Terai 20 0.40 60 40 0.67 70 50 0.71 20 10 0.50 75. Kanchanpur 20 10 0.50 30 20 0.67 50 40 0.80 50 30 0.60 Total 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.57 Wenal Total: 8960 6640 0.74 9050 6880 0.76 8550 6430 0.75 8680 4680 0.54	Total	2680	2070	0.77	2730	1910	0.70	3200	2360	0.74	3070	1580	0.51
74. Kailali 50 20 0.40 60 40 0.67 70 50 0.71 20 10 0.50 75. Kanchanpur 20 10 0.50 30 20 0.67 50 40 0.80 50 30 0.60 Total 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.57 Wenal Total: 8960 6640 0.74 9050 6880 0.76 8550 6430 0.75 8680 4680 0.54			<u></u>	.				<u> </u>	ļ <u>.</u> .				
75. Kanchanpur 20 10 0.50 30 20 0.67 50 40 0.80 50 30 0.60 Total 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.57 Wenal 70tal: 8960 6640 0.74 9050 6880 0.76 8550 6430 0.75 8680 4680 0.54	74. Kailali												
Total 70 30 0.43 90 60 0.67 120 90 0.75 70 40 0.57 Nepal 70tal: 8960 6640 0.74 9050 6880 0.76 8550 6430 0.75 8680 4680 0.54													
Menal Total: 8960 6640 0.74 9050 6880 0.76 8550 6430 0.75 8680 4680 0.54	Total	70											
	Mepal Total :		6640		9050	6880	0.76	8550	6430	0.75	8680		

4680 0.54 contd...

				7	OBACCO			4		· · · · · · · · · · · · · · · · · · ·	- () -	w 10 1
r		1986/87			1987/88			<u>Area:</u> 1988/89	ha. I	roductio I	n <u>(na.</u> 1989/90	m.1.)
	Area	Producti	Yield		Producti	Yield		Producti	Yield		Producti	Yield
Eastern Mountain	meu	11044001				*****						
1. Taplenjung			i — — —									
2. Sankhuwasabha												<u> </u>
3. Solukhumbu								L	ļ			ļ
Total	0	0		0	0		0	0		0	0	ļ
Central Mountain			ļ									ļ
4. Dolakha			ļ						ļ			ļ
5. Rasuwa			İ							ļ		
6. Sindhupalchok		.	ļ		ļ - -			ļ -	ł 	 	0	
Total	0	0_	ļ	0	0.	ļ	0	0	-	ļ <u>.</u>	V	
Vestern Kountain		<u> </u>	<u> </u>		ļ			}				
7. Manang					ļ		<u> </u>					
8. Mustang	0	0	-	0			0	0	 		0	
Total Nid-western Mountain	<u>v</u> _			<u>-</u>	v						·	
9. Dolpa			-									†
10. Jumla		1			 					†		
11. Kalikot		 	1				Ī			L	I	
12. Mugu		 	1	<i>-</i>	T							
13. Humla					J		ļ					
Total								ļ				
Far-vestern Mountain			ļ		<u> </u>	ļ	<u> </u> .	<u> </u>			ļ <u>.</u>	<u> </u>
14. Bajura	·	<u> </u>	<u> </u>	20	10	0.50	ļ		ļ	ļ		ļ
15. Bajhang		J	<u></u>		ļ <u>-</u> -]	ļ <u></u> -
16. Darchula	30	20	0.67	 	ļ.—	A 50	ļ	ļ				
Total	30	20	0.67	20	10	0.50	0	0		0	0	
Eastern Hills		 		ļ	 		<u> </u>	ļ				
17. Panchthar		- 	 -	}- 	 	!	 	 				<u> </u>
18. Ilam 19. Terhathum	L		 	l	 	<u> </u>	 	·				-
20. Dhankuta	20	10	0.50		 		<u> </u>	 		<u> </u>		
21. Bhojpur	LV	·	1.0.00	l	 		<u> </u>	i				
22. Khotang			İ		<u> </u>			i				
23. Okhaldhunga	30	10	0.33				I					
24. Udayapur	60	40	0.67	50		0.80	40		0.75	50	40	
Total	110	60	0.55	50	40	0.80	40	30	0.75	50	40	0.80
Central Hills		.			<u> </u>	ļ			ļ	<u> </u>		
25. Ramechhap					<u> </u>			L				
26. Sindhuli	60	30	0.50	50 20	30	0.60	60	30	0.50	60		0.67
27. Nuwakot	20	10	0.50	20	10	0.50	20	10	0.50	30	49_	0.67
28. Dhading		 	 -	<u> </u>	-		ļ	 -	 	-	<u> </u>	-
29. Kabhre		 	+		<u> </u>	 	l	-	-	 		
30. Bhaktapur 31. Kathmandu		- 		<u> </u>	 	 	 	,		 		 -
32. Lalitpur		 	 -		<u> </u>							
33. Makawanpur	20	10	0.50	20	10	0.50	·		-			
Total	100		0.50			0.56	80	40	0.50	90	60	0.67
Western Hills							1					
34. Syanja				1								
35. Kaski										<u> </u>		
36. Lamjung	l	ļ		ļ	1			ļ	<u> </u>			ļ
37. Tanahun	20	10	0.50	L			ļ			<u> </u>		ļ
38. Gorkha	ļ	<u> </u>	 	L		ļ	 	 	<u> </u>	!	<u> </u>	
39. Palpa	<u> </u>		.	-	 -	ļ	 	ļ	 	 	 	-
40. Arghakhanchi			<u> </u>	<u></u>	ļ	ļ	 	-	 	}	<u> </u>	
41. Gulmi	ļ	-}	·{	·	 		 		 	 	 	
42. Myagdi			·	<u> </u>	ļ	-	 		 	 		
43. Parbat	ļ	-	 	 	·	 	 	1	 			 -
44. Baglung	20	10	0.50	0	0	ł	0	0		0	0	
Total		1	10.00		1	1	<u> </u>	LU	<u>. </u>	·		ntd

A7 - A - 74

								Area:	ha. P	roductio	n (ha. l	M.T.)
		1986/87			1987/88			1988/89			1989/90	
		Producti	Yield	Area	Producti	Yield	Area	Producti	Yield	Area	Producti	Yield
Mid-Ewstern Hills			i									
45. Rolpa		1										1
46. Pyuthan					1			I				I
47. Rukum			··· -•									1
48. Salyan								<u> </u>				
49. Surkhet	20	10	0.50	20	10	0.50						
50. Dailekh												1
51. Jajarkot											[I
Total	20	10	0.50	20	10	0.50	0	0		0	0	
Far-Western hills												
52. Achham												
53. Doti												1
54. Dadeldhura	i											T .
55. Baitadi		1										
Total	0	0		0	0		0	0		0	0	1
Central Terai	İ	† <u>-</u>		<u>-</u>			<u></u>					<u> </u>
61. Mahottari	1650	910	0.55	1450	1020	0.70	1550	1240	0.80	1570	1540	0.98
62. Dhanusha	1400	840	0.60	890	620	0.70	1270	1020	0.80	1300	1250	0.96
63. Sarlahi	1350	810	0.60	610	370	0.61	910	600	0.66	920	790	0.86
64. Bara	160	70	0.44	150	90	0.60	30	20	0.67	40	30	0.75
65. Parsa	110	60	0.55	70	40	0.57	30	20	0.67	30	20	0.67
66. Chitwan	20	10	0.50	20	10	0.50						
67. Rautahat	130	70	0.54	120	60	0.50	100	70	0.70	150	110	0.73
Total	4820	2770	0.57	3310	2210	0.67	3890	2970	0.76	4010	3740	0.93
Western Terai	1000		****			-						
68. Nawalparasi	80	60	0.75	50	40	0.80	20	10	0.50	30	20	0.67
69. Kapilbastu	100	70	0.70	90	60	0.67	20	10	0.50	20		0.50
70. Rupandehi	50	30	0.60	40	30	0.75	40	30	0.75	40	30	
Total	230	160	0.70	180	130	0.72	80	50	0.63	90	60	
Mid-western Terai			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		· —————	<u> </u>						
71. Dang	30	20	0.67	40	20	0.50	20	10	0.50	20	10	0.50
72. Banke	50	30	0.60	70	50	0.71	50	30	0.60	60	40	0.67
73. Bardiya	100	70	0.70	80	60	0.75	40	30	0.75	40	30	0.75
Total	180	120	0.67	190	130	0.68	110	70	0.64	120	80	0.67
Batern Terai		1 - 22	1									
56. Jhapa	540	370	0.69	530	380	0.72	830	570	0.69	840	680	0.81
57. Morang	400	160	0.40	390	230	0.59	400	240	0.60	450	310	0.69
58. Sunsari	150	90	0.60	140	100	0.71	140	90	0.64	150	120	0.80
59. Saptari	330		0.48	310	190	0.61	130		0.62	140		0.79
60. Siraha	1800	860	0.48	1200	960	0.80	1540	1200	0.78	1600		0.84
Total	3220	1640	0.51	2570	1860		3040	2180	0.72	3180	2570	0.81
Far-Western Terai		1						·				
74. Kailali	50	30	0.60	20	10	0.50	40	30	0.75	40	30	0.75
75. Kanchanpur	40		0.50	20		0.50	20		0.50	30		0.67
Total	90		0.56	40		0.50	60		0.67	70		0.71
Nepal Total :	8820		0.55	6470	4460		7300		0.74	7610		0.87
HOPOI IVVOI .	1 2020	1										ntd

				I	DBACCO						()	ura l
					1001 (00			<u>Area:</u> 1992/93	ha. P	roductio	n (ha. 1 1993/94	M.I.)
		1990/91 Producti	V: 12		1991/92 Producti	Viola		Producti	Vield		Producti	Yield
	Area	Producti	11610	Area	rroducti	11614	Vica	TOUGCUI	11610	Mita	11 odde e.	1.32.14
Eastern Mountain									·		ļ·	1
1. Taplenjung					ł		·			10	10	1.00
2. Sankhuwasabha												<u> </u>
3. Solukhumbu		 	 	0	0		·	0		10	10	1.00
Total	0_	} <u>∨</u> -		<u> </u>	<u>v</u>			├ <u>-</u>			<u></u>	1.00
Central Mountain			ł	- -					·			
4. Dolakha		 										
5. Rasuwa												t
6. Sindhupalchok					0		0	0	·	0	0	
Total	0	<u>0</u>		<u> </u>	<u> </u>			-	├─ -	<u>Y</u> _	-	
Western Mountain		ļ	ļ					ł				
7. Manang				<u>-</u>	ļ —— ·				├ ─ ─-{			
8. Mustang		ļ	·		0		0	0		0	0	
Total	0	0		. 0	U		<u></u>				<u>_</u>	
Mid-western Mountain		 	ļ		<u> </u>			·				
9. Dolpa			 	- 	 	L 		 	} -			
10. Junia		ļ	ļ		 	 		 	<u> </u>	10	10	1.00
11. Kalikot			!	·	 	·		ļ		10		1.00
12. Mugu		ļ <u>-</u>	ļ								ļ - 	
13. Humla		<u> </u>	ļ		0		0	0		10	10	1.00
Total	0	0		0	<u>_</u>		<u>v</u>	ļ <u>.</u>		10	10	1.00
Far-vestern Mountain		ļ			 			İ	·			
14. Bajura		<u> </u>		. 				 		20	20	1.00
15. Bajhang		ļ	ļ 		ļ			 	├ ── `	20	20	1.00
16. Darchula										20	20	1.00
Total	0	0		0	0		0	-			20	1.00
Eastern Hills		 										·
17. Panchthar			ļ		ļ			 -		10	10	1.00
18. Ilam		ļ	ļ	-				 	 		10	1.00
19. Terhathum		ļ	ļ		ļ . ———		_ -	ļ. 		60	50	0.83
20. Dhankuta		- 	ļ			[50		1.00
21. Bhojpur			l		 	·				20		1.00
22. Khotang		.			 	l				90		1.00
23. Okhaldhunga			0.00	40	30-	0.75	50	40	0.80	50		1.00
24. Udayapur	50			40			<u>50</u>		0.80	280		0.96
Total	50	40	0.80	40	30	0.13	30	40-	0.00		610	0.30
Central Hills		ļ <u>.</u>	 		·	-		 				
25. Ramechhap			0 60			0.83	60		0.83	60	50	0.83
26. Sindhuli	60	40	$\begin{array}{r} 0.67 \\ \hline 0.67 \end{array}$	60 30	25		30	20	0.67	20		1.00
27. Nuwakot	30	20	0.01	30	- 23	V. 63			0.01			1.00
28. Dhading		 	 	-	 	}						
29. Kabhre		 	 		· ·			 			 	
30. Bhaktapur		-			 		L]	l		
31. Kathmandu				1	ļ		-	 		L		1
32. Lalitpur		 	·}		 	 	F	 	t			t .
33. Makawanpur	90	en	0.67	90	75	0.83	90	70	0.78	80	70	0.88
Total	30	1 00	10.01	30	1	0.00		1	¥****		†	1.00
Western Hills	- 	-		 	 	 	 	1	 		 	
34. Syanja		ļ	 	}	 	 	ļ 	 		 	 	1
35. Kaski				 	 	 		 		 	 -	
36. Lamjung			-	-	·	 		 			···-	1
37. Tanahun			1	ļ	 	-		· 	 			
38. Gorkha		- 	 -	 		1	 -	 	i		 	t
39. Palpa	ļ	· 		 	-	 	 	 -			 	<u> </u>
40. Arghakhanchi	<u> </u>	- -	 	}	 	 		 -	 		-	
41. Gulmi				 	·	 	 	 	 		1	
42. Myagdi			-		 	l	ļ	·			ļ	
43. Parbat			_	 	 	 	ļ	 	-	-	1	
44. Baglung	<u>_</u>	0	1	L	.1	L	1	1	ļ		 _	·
Total			•	0	0	·	0	1 0		0	0	

				10)BACCO						,, ,	
	- ~		,						<u>ha. P</u> i		n (ha. 1	1.T.
		1990/91			991/92			992/93	a:l		993/94	r ; ;
	Area	Producti	Yield	Area	Producti	Yield	Area	Producti	Yield	Area	Producti	Aleig
Mid-Eystern Hills		l							l			1 00
45. Rolpa										20	20	1.00
46. Pyuthan				<u>.</u>					l	50	40	0.80
47. Rukum										10	10	1.00
48. Salyan				·			. 		l1	110	100	0.91
49. Surkhet									-	90	70	0.78
50. Dailekh		1								50	30	0.60
51. Jajarkot		1	```								ļ	ll
Total	0	0		0	0		0	0		330	270	0.82
Far-Western hills		1										
52. Achham											ļ	
53. Doti		·									L	L
54. Dadeldhura	l —————									10	10_	1.00
55. Baitadi]		I	
Total	0	0		0	0	·i	0	0	1	10	10	1.00
Central Terai	<u>*</u> -	† <u>×</u>							I I		Ī	
61. Mahottari	1400	1370	0.98	1400	1250	0.89	1400	1200	0.86	1410	1150	0.82
62. Dhanusha	1250	1220	0.98	1250	1230	0.98	1000	690	0.69	800	560	0.70
63. Sarlahi	1010	1180	1.17	700	700	1.00	650	650	1.00	1120	1050	0.94
· · · · · · · · · · · · · · · · · · ·	40	30	0.75	40	35	0.88	130	110	0.85	130	120	0.92
	30	20	0.67	30	25	0.83	40	30	0.75	90	80	0.89
65. Parsa 66. Chitwan			0.01			****						
	150	120	0.80	140	110	0.79	150	130	0.87	120	110	0.92
	3880	3940	1.02	3560	3350	0.94	3370	2810	0.83	3670	3070	0.84
Total Western Terai	3000	0310	1.04	0000	- 0000	0.01	00.0					[
	30	20	0.67	30	25	0.83	30	20	0.67	50	40	0.80
68. Nawalparasi	20		0.50	20	15	0.75	20		0.50	20	20	1.00
69. Kapilbastu	40	30	0.75	30	20	0.67	40	30	0.75	30	30	1.00
70. Rupandehi	90	60	0.67	80	60	0.75	90	60		100	90	0.90
Total	30	- 00	0.01		00	V. 10			***			
Mid-vestern Terai	20	10	0.50	20	10	0.50	10	10	1.00	20	20	1.00
71. Dang	60		0.83	50	40	0.80	50	40	0.80	50	40	0.80
72. Banke	40	30	0.75	40	30	0.75	40	30	0.75	40	30	0.75
73. Bardiya	120	90	0.75	110	80	0.73	100	80	0.80	110	90	0.82
Total	120	30	V. 10	110	- 00	0.15			1			
Eatern Terai	040	710	0.85	800	700	0.88	830	730	0.88	800	760	0.95
56. Jhapa	840	710	0.68	200	130	0.65	260	210	0.81	240	230	0.96
57. Morang	250	120		150	110	0.73	150	120	0.80	180	170	0.94
58. Sunsari	150		0.80	110	90	0.82	180	170	0.94	190	180	0.95
59. Saptari	140	110				1.02	1460		1.14	1000	1100	
60. Siraha	1600		1.01	1300		0.92	2880		1.01	2410	2440	1.01
Total	2980	2130	0.92	2560	4330	0.36	2000	2300	1.07	- 4117		
Far-Western Terai		I	0.00	Z 0		0.80	50	40	0.80	50	40	0.80
74. Kailali	50		0.80	50			30		0.67	30		0.67
75. Kanchanpur	30		0.67	30		0.67	80		0.75	80		0.75
Total	80		0.75	80		0.75	6660	6020		7110		0.90
Nepal Total:	7290	6980	0.96	6520	1 0000	0.92	0000	0040	V. 3V 1	1110	VIEW 1	<u> </u>

Table 6
Monthly National Average Price of some Agricultural Commodities

								R S	er kg
ြဟ	Commodities	Year	Mid-Jul	A.	Mid-Sep	Mid-Oct	Mid-Nov	id-De	Mid-Jan
Z			Mid-Aug	Mid-Sep	Mid-Oct	Mid-Nov	Mid-Dec	Mid-Jan	d-Fe
۲-	Rice Coarse	1993/94	7	2.3	3	4- ∞	1.2	7.	\$
			N	۲.	0	0	0	1.6	ر .
8	Wheat	93/9	~	0	~ -	4	0	o.	0
!	•	1994/95	8.16	8.21	8.41	8.43	60.6	9.17	9.27
ო	Maize	93/9	ന	۲.	Ø	0	Ŋ	ď.	4
,	!	94/9	3	۲.	τ-	0	Ġ	S	∞
4	Black Gram	93/9	€.	7.	2.8	3.0	2.5	ا ن	3.
		94/9	7.3	7.9	7.6	8	0.7	2.2	3.7
ഗ		93/8	5.2	5.6	7.1	6.7	7.1	7.0	7.4
·		94/9	9.5	-	9.	9.0	2.4	2.6	7.7
ဖ	Linseed Oil		۴	ĸ.	0	63	φ.	7.	ŝ
		94/9	5.2	6.2	6.9	6.4	7.8	8.5	9.2
7	Ghee (Purified)	93/9	22.4	21.6	17.2	17.3	17.9	22.0	21.7
		94/9	9	3.6	7.0	6.0	2.7	7.	3.2
ø	Mutton	93/9	α α	9.7	2.2	9.6	0.1	4.	20
		94/8	3.7	4	5.4	ω. 8	7.0	7.1	8.2
თ	Potato	93/8	n	7.5	9.1	5.	% .7	7.7	ဖ
		94/8	ŝ	ന	8.7	0.7	0.7	7.6	7.0
0	Onion	93/8	Ψ.	9	 8	છ છ	0	0.5	4
		94/8	2.4	છ. છ	ω,	တ	5.5	S.	^
4-	Ginger	1993/94	4	S.	4.6	2.6	ဖ	٠. ص	, 0
	•	1994/95	4 8	د .		80.0	5.3	4.4	2.4
l									

1993/94 10.46 11.00 11.28 11.78 11.78 1993/94 11.82 11.82 11.46 12.76 12.96 1993/94 2.791 2.791 2.792 2.370 2.592 2.992/95 32.01 32.81 33.85 36.61 2.992/95 32.02 32.81 33.85 36.61 1993/94 2.5.57 52.92 2.8.12 2.3.85 36.61 2.992/95 32.81 32.81 33.85 36.61 2.992/95 32.81 33.85 36.61 120.67 120.07 120.05 1393/94 6.70 13.766 120.67 120.07 120.05 1393/94 6.70 13.766 13.85 6.70 13.8 99.38 13.85 6.70 1993/94 16.29 13.82 13.85 33.87 1993/94 16.29 13.82 13.83 33.84 33	တ်	Commodities	Year	d-Fe	ď	db	ĭãa	ם ר	National
Rice Coarse 1993/94 10.46 11.00 11.28 11.7	Z			eM-bi	id-Ap	d-Ma	Jun	Mid-July	0
Rice Coarse 1993/94 10.46 11.00 11.28 11.7						•			
Rice Coarse 1993/94 10.46 11.28 11.7 Wheat 1993/94 7.55 8.13 7.48 7.3 Wheat 1993/94 9.34 9.64 8.11 7.9 Maize 1993/94 7.91 7.62 8.26 7.1 Black Gram 1993/94 21.18 21.91 23.70 25.3 Rahar 1993/94 27.92 23.70 25.3 Rahar 1994/95 32.01 35.43 38.26 Linseed Oil 1994/95 32.01 32.81 33.85 Mutton 1994/95 52.57 52.92 53.90 Mutton 1993/94 120.02 120.63 120.67 124.0 Potato 1993/94 134.63 137.66 136.56 138.7 Potato 1993/94 6.70 7.20 7.68 99.3 Potato 1993/94 16.20 7.68 99.3 94.0 Potato 1993/94 16.20 11.02 97.3 94.0 Singer 1993/94 18.30									'n
Wheat 1994/95 11.82 11.46 12.76 12.9 7.99 Wheat 1993/94 7.55 8.13 7.48 7.3 7.3	-	Coars	93/9	4.	0.	1.2	1.7	2.0	4
Wheat 1993/94 7.55 8.13 7.48 7.3 Maize 1994/95 9.34 9.64 8.11 7.9 Maize 1994/95 7.91 7.62 8.26 7.1 Black Gram 1994/95 21.18 21.91 23.70 25.3 Rahar 1994/95 27.63 27.92 28.15 28.7 Linseed Oil 1994/95 32.01 32.81 33.85 36.6 Chee (Purified) 1994/95 52.57 52.92 53.90 53.8 Ghee (Purified) 1994/95 120.02 120.63 120.67 124.0 Mutton 1994/95 134.63 137.66 136.56 138.7 Potato 1994/95 6.70 7.68 99.7 Onion 1993/94 6.70 7.68 97.3 Ginger 1993/94 18.30 22.09 29.26 34.28 1994/95 13.43 11.02 97.3 94.3 97.3 1994/95 18.30 20.92 29.56 9.2 9.2			94/8	7.8	4.	2.7	2.9	σ,	2.5
Maize Maize 1994/95 Maize 1993/94 6.55 6.65 8.26 7.11 8.27 8.17 7.62 8.27 9.27 9.2	N	Wheat	93/9	S	₹.	4	65	7.60	7.53
Maize Maize Maize 1994/95 P. 91 P. 62 Black Gram 1994/95 P. 91 P. 62 Black Gram 1994/95 Rahar 1994/95 Rahar Linseed Oil 1994/95 S. 83 Chee (Purified) 1994/95 Mutton 1994/95 Potato 1994/95 Potato 1994/95 Chee (Purified) 1994/95 Potato Potato P			94/9	ć	Θ.	τ.	σ,	4	Θ.
Black Gram 1994/95 7.91 7.62 8.27 8.1 1993/94 21.18 21.91 23.70 25.3 39.5 84.70 35.43 38.20 39.5 87.95 1993/94 27.63 27.92 27.92 28.15 28.7 28.7 28.7 25.3 20.1 32.81 33.85 36.6 21.4 20.02 120.63 120.67 124.0 31.05 91	ო	aiz	93/9	S	ø	ď	τ-	٠	Ó
Black Gram 1993/94 21.18 21.91 23.70 25.3 88.20 39.5 84.3 38.20 39.5 89.5 87.92 27.63 27.92 28.15 28.7 28.7 1994/95 32.01 32.81 33.85 36.6 6.001 1994/95 58.96 59.96 60.01 61.4 61.4 61.4 61.4 61.4 61.4 61.4 61.			94/8	o,	ဖ	d	τ.	4	۲.
Rahar 1994/95 Rahar 1993/94 27.63 27.92 28.73 28.75 38.85 36.6 61.40	4	Gra	63/6	-	ر ق	3.7	5.3	6.0	2.8
Rahar 1993/94 27.63 27.92 28.15 28.7 1994/95 32.01 32.81 33.85 36.6 1994/95 58.96 58.96 58.90 61.4 58.96 58.90 61.4 61.6 61.4 61.4 61.6 61.4 61.6 61.4 61.4 61.6 61.6 61.4 61.6 61.			94/9	4.7	5.4	8	9.5	ω	Ψ.
Linseed Oil 1994/95 32.01 32.81 33.85 36.6 Linseed Oil 1993/94 52.57 52.92 53.90 61.4 Ghee (Purified) 1993/94 120.02 120.63 120.67 124.0 Mutton 1994/95 134.63 137.66 136.56 138.7 Potato 1994/95 98.18 96.07 101.33 99.3 Potato 1994/95 6.70 7.20 7.68 9.2 Onion 1993/94 16.29 13.26 11.02 9.7 1994/95 13.43 15.20 11.30 10.5 Ginger 1993/94 18.30 22.09 29.56 33.4 38.43	S)	aha	993/9	7.6	7.9	ω 	8.7	٠. م	7.3
Linseed Oil 1993/94 52.57 52.92 53.90 53.8 Chee (Purified) 1994/95 58.96 59.96 60.01 61.4 61.4 61.4 62.00 120.63 120.67 124.0 124.00 120.02 120.63 120.67 124.0 124.00 124.00 120.02 120.67 124.00 120.02 120.67 124.00 124.00 120.02 120.67 124.00 124.00 124.00 120.02 120.67 124.00 120			994/9	2.0	23.00	ω ∞	6.6	8 9	2.8
Ghee (Purified) 1994/95 58.96 59.96 60.01 61.4 Mutton 1993/94 120.02 120.63 120.67 124.0 Mutton 1994/95 139.67 91.05 92.78 94.0 93.67 91.05 92.78 94.0 92.78 94.0 92.78 94.0 92.00 1993/94 6.46 6.12 6.52 7.3 99.3 9.3 0.0	ဖ		993/9	2.5	2.9	3.9	3.8	3.7	3.7
Ghee (Purified) 1993/94 120.02 120.63 120.67 124.0 Mutton 1994/95 134.63 137.66 136.56 138.7 Mutton 1994/95 98.18 96.07 101.33 99.3 Potato 1994/95 6.76 7.20 7.68 9.7 Onion 1994/95 13.43 15.20 11.02 9.7 Ginger 1994/95 18.30 22.09 29.56 33.4 Ginger 1994/95 25.54 20.92 34.28 34.3			994/9	8 0	9.9	0.	4.	2.6	8.6
Mutton 1994/95 134.63 137.66 136.56 138.7 Mutton 1993/94 93.67 91.05 92.78 94.0 94.0 92.78 94.0 92.38 99.3 95.31 1994/95 6.70 7.20 7.68 9.2 7.3 6.52 7.3 6.70 7.20 7.68 9.2 9.7 16.29 13.26 11.02 9.7 10.5 92.09 29.56 33.4 33.4 38.4 38.4 38.4 38.4 38.4 38.4	^		993/9	20.0	0.0	9.0	0.	0.4	8.0
Mutton 1993/94 93.67 91.05 92.78 94.0 1994/95 98.18 96.07 101.33 99.3 Potato 1994/95 6.46 6.12 6.52 7.3 Onion 1993/94 16.29 13.26 11.02 9.7 Ginger 1994/95 18.30 22.09 29.56 33.4 1994/95 25.54 20.92 34.28 34.3		,	994/8	34.6	7.6	6.5	8.7	40.0	ა 1
Potato	00	Mutton	993/9	3.6	٠ <u>.</u>	2.7	4.	4.5	6.
Potato 1993/94 6.46 6.12 6.52 7.3 0.92 0.0 0.0 0.0 1994/95 6.70 7.20 7.68 9.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1			994/8	∞.	0.9	01.3	დ დ	2.7	7.7
Onion 1994/95 6.70 7.20 7.68 9.2 1993/94 16.29 13.26 11.02 9.7 6.00 11.30 10.5 13.43 15.20 11.30 10.5 19.3 19.3 19.3 19.3 19.3 10.5 19.3 19.3 19.3 19.3 19.3 19.3 19.3 19.3	<u>თ</u>	Potato	993/9	4.	6.1	s.	<mark>4</mark> ن	7.	S.
Onion 1993/94 16.29 13.26 11.02 9.7 1994/95 13.43 15.20 11.30 10.5 Ginger 1993/94 18.30 22.09 29.56 33.4 1994/95 25.54 20.92 34.28 34.38			994/8	۲.	7.2	φ.	Ä	4	8 4.
1 Ginger 1993/95 13.43 15.20 11.30 10.5 1 Ginger 1993/94 18.30 22.09 29.56 33.4 20.92 34.28 34.3	5		993/9	6.2	3.2	0	۲.	დ 4	4
1 Ginger 1993/94 18.30 22.09 29.56 33.4 1994/95 25.54 20.92 34.28 34.3			994/9	₩.	5.2	<u>د</u> .	0.5	φ	ა ფ
1994/95 25.54 20.92 34.28 34.3			93/9	ω ω	20	9.5	& 4.	7.	4.
			94/9	5.5	о О	4	4.3	5.9	8.8

Source: Agriculture Development Department, Agriculture Marketing Division.

* Provisional

Table 7

Annual (Average) Retail Prices of Some Ágricultural Commodities by Districts

Year 2049-2051 (1992/93-1994/95)

Rs/kg

				· · · · · · · · · · · · · · · · ·	\A/L \	B.4.1	Distress	Diagon
	Districts	Commodities	Raw Rice	Parboiled	Wheat	Maize	Blackgram	Pigeon
		Year	Coarse	Rice				Pea
		2049		-	-	-	05.07	20.04
1:	Achham	2050	20.23	-	8.97	6.96	25.97	30.64
		2051	18.00	•	12.09	9.08	36.60	38.67
		2049	17.37	16.35	9.09	7.57	30.40	32.00
2:	Bhojpur	2050	16.84	-	6.86	5.16	28.36	30.82
		2051	19.58	-	11.18	7.56	34.55	39.08
		2049	9.77	-	8.53	6.66	20.45	27.31
3:	Dhankuta	2050	9.50	-	7.64	6.68	20.40	26.55
		2051	10.78	-	7.50	7.47	25.54	30.12
		2049	12.49	-	9.66	6.67	23.97	30.53
4:	Doti	2050	10.92	-	7.05	7.50	25.19	30.61
		2051	11.06	•	8.50	-		32.34
		2049	11.27	10.10	7.81	7.34	17.05	26.33
5:	lilam	2050	11.80	-	6.69	7.55	18.00	27.44
		2051	13.32	13,50	7.81	8.13	25.86	30.88
		2049		19.63	12.58	10.52	25.22	•
6:	Jumla	2050	19.50	19.37	13.65	10.54	29.15	33.00
		2051	-	19.70	14.84	13.28	28.05	60.11
		2049	11.10	9.95	8.29	8.00	22.34	24.22
7:	Kaski	2050	10.97	10.88	8.04	8.10	19.96	24.41
		2051	11.91		8.90	8.81	31.21	29.78
		2049	11.00	-	8.55	8.50	24.66	25.87
8:	Kathmandu	2050	10.44	11.00	8.58	7.96	23.72	26.11
		2051	11.89	11.06	9.00	8.83	36.10	31.03
		2049	11.67	-	7.17	6.25	24.20	27.14
9: N	Nuwakot	2050	11.31	-	6.06	6.14	22.95	27.57
		2051	12.16	•	7.29	-	31.61	30.89

Source: Agricultural marketing Information Bulletin, MoA, 2052

Note: 2049=1992/93; 2050=1993/94; 2051=1994/95

Contd...

Districts	Commodities Year	Mustard Oil	Ghee Purified	Mutton	Potato	Onion	Ginger
	2049	•	•	-	•		
1: Achham	2050	64.73	84.40	83.75	12.63	12.59	17
•• • • • • • • • • • • • • • • • • • • •	2051	67.45	82.00	76.00	13,80	11.33	14
	2049	66.75	136.38	68.33	6.06	18.08	13
2: Bhojpur	2050	59.66	124.71	70.00	7.71	23.85	23
z. Drojpar	2051	65.34	117.92	70.00	8.75	27.50	33
•	2049	56.46	114.22	73.79	5.62	8.52	11
3: Dhankuta	2050	54.63	95.68	78.64	7.21	14.30	20
5. Opankuta	2051	58.24	86.07	82.97	7.55	10.79	26
	2049	54.47	97.78	100.00	8.91	11.79	20
4: Doti	2050	48.90	99.17	100.83	10.23	16.26	24
4. 000	2051	51.76	101.65	108.08	10.03	15.38	23
	2049	56.89	126.39	67.78	5.36	8.56	7
5: Illam	2050	54.67	113.89	72.67	4.39	12.89	16
o, mair	2051	59.94	131.56	78.75	7.38	11.25	21
	2049	69.84	154.00	59.70	5.20	15.00	15
6: Jumla	2050	72.35	125.23	73.45	5.77	16.00	32
o, ouma	2051	73.89	111.11	80.00	9.22	41.13	65
	2049	52.19	115.00	97.29	6.17	8.05	14
7: Kaski	2050	51.32	125.44	116.25	7.04	13.19	19
	2051	56.35	130.75	121.77	8.76	11.22	33
	2049	56.46	140.00	108.96	7.61	8.91	19
8: Kathmandu	2050	52.03	140.00	124.65	8.29	13.07	29
e. Camaritimation	2051	55.76	157.22	129.79	8.48	10.71	37
	2049	62.57	133.98	89.55	6.24	9.02	16
9: Nuwakot	2050	60.90	139.46	102.50	6.79	14.67	19
 	2051	58.00	151.11	110.0	7.28	13.81	26

Contd....

	Districts	Commodities	Raw Rice	Raw rice	Flattened	Wheat	Green
	Districts	Year	Medium	Fine	Rice	Flour	Gram
		2049	-	-	•	-	-
1:	Achham	2050	21.51	23.10	30,88	11.96	36.00
		2051	18.00	-	30.00	14.31	-
		2049	19.22	21.49	23.82	13.44	-
2:	Bhojpur	2050	18.05	19.97	24.31	6.42	37.43
	, , , , , , , , , , , , , , , , , , ,	2051	20.25	23.67	30.89	•	44.05
		2049	11.58	14.53	13.50	9.44	26.16
3:	Dhankuta	2050	11.58	17.92	13.99	9.76	25.89
•		2051	10.78	20.22	14.53	11.25	30.05
		2049	14.21	16.70	18.49	11.30	24.52
4:	Doti	2050	13.57	•	17.08	11.11	27.16
••		2051	11.08	24.00	16.62	11.83	32.62
		2049	12.03	14.54	21.3	11.14	26,54
5.	Illam	2050	13.08	16.67	21.58	12.17	28,00
		2051	13.00	20.40	24.80	11.90	28.40
		2049	24.74	28.86	_	18.03	-
6:	Jumla	2050	31.92	22.77	46.81	27.70	-
		2051	•	•	43.76	35.47	30.20
		2049	12.86	15.86	13.90	9.37	28.65
7:	Kaski	2050	13.26	18.22	14.02	9.05	28.37
		2051	11.94	21.09	15.13	10.30	30.91
		2049	14.04	22.47	12.97	10.00	30,53
8:	Kathmandu	2050	14.35	22.56	13.43	9.96	29.47
		2051	11.89	23.39	14.17	10.35	31.73
		2049	14.18	16.76	15.20	9.07	27.59
9: (Nuwakot	2050	14.47	18.20	15.08	9.67	30.16
		2051	12.33	•	15.72	10.46	30.71
		2049	13.45	16.79	13.79	11.35	28.25
10	: Palpa	2050	13.17	18.59	13.63	9.25	31.25
	•	2051	11.40	20.69	14.61	12.05	30,71

Contd....

District	Comme		Lentils	Soya	Mustard	Chicken	Hen
District	16		Broken	bean	Seed	Oniocon	Egg
	204		•		•	-	-
1: Achham	20!		25.29	-	•	98.54	3.48
	209	51	35.85	10.92		100.00	3.50
	204	19	-	15.28	29.02	-	2.85
2: Bhojpur	209	50	20.43	15.99	23.15	73.54	2.88
	205	51	36.22	21.54		70.00	•
	204	19	21.94	13.05	28.50	75.20	2.65
3: Dhankuta	205		20.95	14.92	-	71.43	2.97
v. Dimiliar	205		24.62	21.49	-	76.18	2.92
	204	19	22.81	8.79	20.33	•	3.00
4: Doti	205	50	24.01	10.41	-	118.75	3.30
232	205		26.29	11.12	-	85.00	3.51
	204	19	24.41	17.20		62.08	2.42
5: Illam	205	50	23.33	15.50	-	101.67	2.83
	205		28.00	18.00	-	77.00	2.80
	204	19	•		-	84.51	4.00
6: Jumla	205	50	•	17.30	-	128.57	4.00
	205	51	22.85	21.23	-	112.50	4.25
	204	19	21.39	16.13		71.27	2.83
7: Kaski	205	50	19.91	15.37	28.40	90.71	3.22
	205	51	23.55	19.13	•	98.53	3.27
	204	19	22.97	19.08	-	77.16	2.76
8: Kathmandu	205	0	20.90	17.81	•	81.15	3.34
	205	31	24.00	21.52	•	89.00	2.69
	204	19	23.62	16.52	22.83	71.66	2.64
9: Nuwakot	205	0	22.64	15.67	-	82.39	3.43
	205	51	28.83	17.62	•	88.68	3.37
	204	19	23,16	16.66	•	81.87	2.48
10: Palpa	205	60	20.00	16.09	•	80.63	2.61
•	205		23.18	18.46	-	90.00	2.74

Contd....

	Districts	Commodities Year	Buff Meat	Fish Fresh	Milk	Tomato	Chilly Dry
-		2049	*	-	-	-	•
1:	Achham	2050	-	58.86	11.77	18.86	87.50
		2051	•	60.00	11.18	21.16	100.00
		2049	39.58	67.50	9.02	11.00	•
2:	Bhojpur	2050	40.00	•	9.41	24.83	82.71
		2051	40.00	68.61	10.64	22.56	91.11
		2049	40.10	70.14	8.79	10.80	108.82
3:	Dhankuta	2050	44.20	80.00	11.74	10.68	65.77
		2051	40.72	80.00	11.61	12.01	71.21
		2049	-	-	11.30	18.63	97.58
4:	Doti	2050	-	62.35	13.87	21.64	88.05
		2051	-	63.75	13.76	19.42	82.80
		2049	30.00	65.13	8.80	13.58	76.45
5:	lllam	2050	34.17	67.50	10.08	12.00	91.58
		2051	40.00	78.00	10.00	20.60	105.00
		2049	62.00	62.61		-	-
6:	Jumla	2050	56.99	64.24	20.24	22.54	-
		2051	61.11	77.22	18.00	33.40	•
		2049	42.14	65.39	13.00	16.41	63.27
7:	Kaski	2050	41.62	82.17	15.00	17.43	34.67
		2051	46.43	76.74	14.00	21.93	51.79
		2049	37.39	79.53	13.00	13.95	77.62
8:	Kathmandu	2050	42.85	80.20	15.00	16.58	53.38
		2051	45.00	80.00	15.00	20.49	65.93
		2049	41.47	72.75	12.91	13.35	79.18
9:	Nuwakot	2050	49.84	-	14.90	23.92	65.93
		2051	55.20	60.00	15.17	21.00	65.26
		2049	41.70	75.00	12.79	10.63	82.29
10:	: Palpa	2050	39.79	70.56	13.07	12.41	44.06
L		2051	42.45	70.00	13.50	17.30	54.79

Table 8
Production of Tea (FY 1974/75 - 1990/91)

(in MT)

Fiscal Year	NTDC	Private Sector	Total
1974/75	47	207	254
1975/76	59	307	366
1976/77	68	327	395
1977/78	74	339	413
1978/79	. 88	238	326
1979/80	121	266	387
1980/81	146	389	535
1981/82	181	444	625
1982/83	239	475	714
1983/84	311	516	827
1984/85	414	575	989
1985/86	436	616	1052
1986/87	477	635	1112
1987/88	515	775	1290
1988/89	555	629	1184
1989/90	737	656	1393
1990/91*	725	524	1249

Source: Nepal Tea Development Board, 1993 annual report.

^{*} Estimated from the production of the first nine months.

Table 9
Sales Prices of Chemical Fertilisers

Unit Rs/M.T.

Fertilizers	A. Sulphate	Complex	Urea	T.S.P	Potash
Year					
1980/81	1870.00	2269.50	2440.00	2700.00	1572.50
	2400.00	2800.00	3100.00		
1981/82	2400.00	2800,00	3100.00	2700.00	1572.50
1982/83	2400.00	2800.00	3100.00	2700.00	1572.50
		3250.00	3400.00		
1983/84	2400.00	3250.00	3500.00	2700.00	1572.50
1984/85	2400.00	3250.00	3500.00	2700.00	1572.00
1985/86	2400.00	3250.00	4200.00	2700.00	2100.00
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3000.00	4200.00		3370.00	
1986/87	3000.00	4200.00	4200.00	2700.00	2100.00
	5850.00	3990.00	3990.00	3201.50	1995.00
1187/88	2850.00	3990.00	3920.00	3371.50	1995.00
1988/89	3050.00	4375.00	3990.00	3700.00	2190.00
1989/90	3111.00	4502.00	4070.00	3963.00	2315.00
1990/91	3111.00	4502.00	4070.00	3963.00	2315.00
1991/92*	4670.00	6300.00	5710.00	5150.00	2900.00
1991/92	4200.00	5680.00	5140.00	4640.00	8500.00
1992/93	6900.00	10000.00	5600.00	8000.00	8500.00
1993/94	6900.00	10000.00	5600.00	8000.00	8500.00
1994/95	6900.00	10000.00	5600.00	8000.00	8500.00

Source: Agricultural Marketing Information Bulletin Special Isssue 1994

Table 10

List of FAO Supported Vegetables Production Pockets

District	Production Pockets	Technical Support Centre
Dhankuta	Guthitar, Belhara, Angdin	Agriculture Centre, Paipatle,
	Dhankuta Municipality	Dhankuta
	Mulghat Bhedetar	
Saptari	Khokshar, Begduwa	Agriculture Centre,
•	Kalyanpur, Gorpar	Paipatle,Tarhara
Dhanusha	Devpura, Rupaitha, Ladobela	Horticulture Farm, Janakpur
	Naktajihisi (Dhalkebar)	
	Hariharpur, Benghazirpur	
Bara	Bisanbhaipur	Agriculture Centre
	Kolaiya Municipality	
	Prastoka, Dashindikaya	
	Parwanipur, Simanagaon	
	Raghunathpur	
Makwanpur	Daman, Palung	Horticulture Farm, Daman
-	Bajirabarahi/Tistung	
	Hetauda Municipality	
	Handikhola, Aghor	·
	Shikharkot, Ghartikhola	
	Phedigaon, Anghree	
	Okhargaon	
Chitwan	Khaireni, Jugedi	Horticulture Farm,
	Narayanpur/Lanku	Yngyapuri
	Chainpur	
Dhading	Naubise	Horticulture Farm Dhunibesi
	Mahadevbesi/Simale	
	Bhumisthan, Baneni	
	Gajuni,,Benighat, Adamghat	
	Jivanpur, Chhatre, Deurali	
	Dhasa, Charadi, Jogimara	
	Pidar, Kunpur, Kalleri	
	Malekhu, Mayatar	
	Dhadingbesi, Kanikhola	
	Dharke, Tialghar	
Nuwakot	Dhikure, Labdo, Sera, Battar	Horticulture Farm Trisuli
	Bailer, Mabarandihi	
	Gaunbesi, Belkot, Kakani	
	Madanpur, Chaughala	
•	Chaukhuda	

contd...

Kathmandu	Budhanilkantha	Vegetable Research and
	Dakshinkali, Thankot	Seed Production Centre,
	Balambu, Balkhu	Khumaltar
	Swayambhu, , Dallu	
	Shouvabhagawai, Balaju	
	Gangabu, Sankhu,	
	Sungarijal	
Bhaktapur	Nankhel,Sipadol, Bageshwari	Vegetable Research and
-	Gundu, Thimi, Nagadesh	Seed Production Centre,
	Saga	Khumaltar
Lalitpur	Chapagoan, Sisneri	Vegetable Research and
•	Lele Highway, Thecho	Seed Production Centre,
•	Imadol	Khumaltar
	Lalitpur Municipality	
	Thaiba, Luvu	
Kabhre	Panchkhal, Bajrajogini	Horticulture Farm
	Dhulikhel, Banepa, Nal	Panchkhal
	Bahrabise, Tinpiple	
	Jaisithok	
Kaski	Pokhara Municipality	Horticulture Farm Pokhara
	Sisuwa, Lekhanath	
	Rakhi, Hyanja, Lumle	
Syangia	Walling, Dhanubase	Horticulture Fann Pokhara
	Syanjia, Karandada	
Palpa	Palpa, Madanpokhara	Horticulture Farm Palpa
	Pipaldada, Dhovan, Prabas	
	Marsyang	
Rupendehi	Sunedi, Dhakdo, Chawkhar	Horticulture Farm Palpa
Kpilvastu	Dhankwali, Nilgihawa	Horticulture Farm Palpa
	Bergadhi, Beragadha	
	Sewokhare	
Banke	Himina, Nauvasta	Horticulture Faum Khazura
	Mahadaypuri, Shyegaon	
Dhangadhi	Dhangadhi Municility	Vegetable Seed Production
S	Malaghati, Panchthar	Centre Dadeldhura
Dadeldhura	Ghattarghoti	Vegetable Seed Production
	Nabadurga	Centre Dadeldhura
Dang	Tulsipur, Gharahi, Lamahi	
Dam	Ham Municipality	
	Barbote	

Source: Fresh Vegetable and Vegetable Seed Production Project, HMG/N, FAO, 1995

Table 11
Per Capita Consumption of Major Food Item

	T T	Quantity per person per annum					
Items	Unit	1	Rural Nepa		Urban Nepal		
Komo		Terai	Hills	Mountains	Terai	Hills	
Total grains and cereal	Kg.	198.0	174.3	1 <u>47.</u> 5	164.6	<u>156.2</u>	
Rice	Kg.	149.9	69.2	36.4	120.5	122.1	
Beaten rice	Kg.	1.7	1.7	0.2	1.9	5.2	
Total flour	Kg.	44.6	<u>70.8</u>	<u>85.1</u>	4 <u>2.2</u>	24.4	
Wheat flour	Kg.	37.3	17.7	16.2	41.4	7.4	
Maize flour	Kg.	5.0	23.8	32.3	0.5	4.3	
Millet, buck-wheat etc.	Kg.	2.3	29.3	36.6	0.3	2.7	
Other grains	Kg.	<u>1.8</u>	<u>32.6</u>	<u>25.8</u>	-	4 <u>.5</u>	
Maize*	Kğ.	1.8	30.6	23.1	-	4.1	
Others	Kğ.	- 1	2.0	2.7	-	0.4	
Total pulses	Kg.	1 <u>1.8</u>	7.3 2.4	<u>4.6</u> 2.0	<u>11.6</u>	9 <u>.1</u>	
Black gram	Kg.	0.5		2.0	0.4	4.4	
Arhar	Kg.	2.5	0.2	-	3.3	1.3	
Lentil	Kg.	4.5	0.3	0.1	5.7	2.4	
Masyang	Kg.	-	1.5	0.7	-	-	
All others	Kg.	4.3	2.9	1.8	2.2	1.0	
Potato	Kg.	24.0	13.2	39.5	23.2	24.1	
Dried onion	Kg.	3.0	1.2	0.6	4.9	4.7	
Meat and fish	Kg.	3.5	3.9	4.5	3.0	6.4	
Sugar (white)	Kg.	1.2	1.4	0.9	3.2	4.9	
Salt	Kg.	4.9	4.5	4.4	4.4	4.7	
Ghee	Kg.	0.1	0.7	1.0	0.1	0.6	
Mustard oil	Litre	2.9	1.9	1.3	3.5	3.8	
Milk (fresh)	Litre	13.4	23.0	18.8	16.5	14.5	
Milk (bottle)	Litre	-	•	-	0.6	17.8	
Chillies	Gram	779	458		672	499	
Turmeric	Gram	337	195	81	373	374	

^{*} Includes Chyankhala (split maize)

Source: Multipurpose Household Budget Survey - Nepal Rastra Bank, 1988-89

Table 12
Incidence of Poverty at Regional Level

Regions	Percentage	Percentage of households below the poverty line			Percentage of population below the poverty line		
Ü	Rural	Urban	Total ¹	Rural	Urban	Total ¹	
Terai	34.1	20.2	33.0	35.4	24,1	34.5	
Hills	49.8	12.6	47.1	52.7	14.5	50.0	
Mountains*	36.0	-	36.0	44.1	-	44.1	
Nepal ¹	40.7	16. 1		43.1	19.2		

Weighted averages of rural and urban areas. The ratio of total population in the rural and urban terai is calculated at 0.919408 and 0.080592. This ratio for the hills works out at 0.928029 and 0.071971. Similarly for rural and urban Nepal it works out at 0.930572 and 0.069428 respectively

Source: Multipurpose Household Budget Survey - Nepal Rastra Bank, 1988 -- 89

The Mountains have no urban area

Table 13 Average Cost of Production Per Ropani in Phedigaon/Phatbazar

Crop: Cauliflower

Particulars	Unit	Quantity	Total Amount (Rs)
1. Variable Cost			
(1) Human Labour	Day	15	900
(2) One pair of bullock and operator	Day	1	100
(3) Seed	-	-	25
(4) Fertilizer			
(a) Manure	Doko*	60	480
(b) Chemical Fertilizer			
• DAP	Kg	30	555
 Ammonium Sulphate 	Kg	30	315
• Uria	Kg	15	143
(5) Pesticide & Neutrant	Kg		
(a) Pesticide	-	-	90
(b) Multiplex	-	-	60
(c) Borex	-	-	60
(6) Interest on variable Cost			164
Variable Cost Total			2,892
2. Fixed Cost			
(1) Land Revenue	RS		2
(2) Preparing and Mentenance of Farm			·
Equipment	Rs		20
(3) Depreciation on Farm Equipment	Rs		130
Fixed Cost Total			152
3. Total Cost (1 + 2)	Rs		3,044
4. Gross Income			
(1) Gross Production	Kg	800	14,400
5. Marketing cost incurred (Rs. 0.25/Kg)	Rs/Kg	-	200
6. Net Profit	Rs		11,156

Source: Based on Hearing Survey by the Study Team 1996

Note: Information gathered in the course of field survey (Phedigaon/Phatbazar, Namtar and Chisapani) was mainly based on the memory of the farmers for they do not maintain any records of the various inputs and outputs of production.

Table 14

Average Cost of Production per Ropani in Phedigaon/Phatbazar

Crop: Potato

Particulars	Unit	Quantity	Total Amount
			(Rs)
Variable Cost			
(1) Human Labour	Day	24	1,440
(2) One pair of bullock and operator	Day	2	200
(3) Seed	Kg	150	1,500
(4) Fertilizer			
 Manure 	Doko	50	400
Chemical Fertilizer	Kg	35	648
(5) Pesticide & Neutrant			30
(6) Interest on variable Cost	Rs		253
Variable Cost Total	Rs		4,471
2. Fixed Cost			
(1) Land Revenue	Rs		2
(2) Preparing and Mantenance of Farm			20
Equipment	Rs		
(3) Depreciation on Farm Equipment	Rs		130
Fixed Cost Total	Rs		152
3. Total Cost (1 + 2)	Rs		4,623
4. Gross Income			
(1) Gross Production	Kg	1000	6,000
5. Marketing cost incurred (Rs. 0.25/Kg)			250
6. Net Profit	Rs		1,127

Table 15

Average Cost of Production per Ropani in Namtar

Crops: Maize

Particulars	Unit	Quantity	Total Amount (Rs)
Variable Cost			
(1) Human Labour	Day	14	700
(2) One pair of bullock and operator	Day	1	130
(3) Seed	Kg	2	40
(4) Fertilizer			
Manure	Doko	30	150
Chemical Fertilizer	Kg	10	80
(5) Pesticide & Neutrant	Rs	-	-
(6) Interest on variable Cost	Rs		66
Variable Cost Total	Rs		1,166
2. Fixed Cost			
(1) Land Revenue	Rs		2
(2) Preparing and Mantenance of Farm Equipment	Rs		20
(3) Depreciation on Farm Equipment	Rs		130
Fixed Cost Total	Rş		152
3. Total Cost (1 + 2)	Rs		1,318
4. Gross Income			
(1) Gross Production	Kg	200	1,060
5. Marketing cost incurred	Kg	200	200
(Rs 0.75 to Chuniya and 0.25 to Hetaunda)			
6. Net Profit	Rs		-458

Table 16

Average Cost of Production per Ropani in Namtar

Crops: Paddy

Particulars	Unit	Quantity	Total Amount (Rs)
1. Variable Cost			
(1) Human Labour	Day	13	650
(2) One pair of bullock and operator	Day	1	130
(3) Seed	Kg	4	72
(4) Fertilizer			
 Manure 	Doko	30	150
Chemical Fertilizer	Kg		
(5) Pesticide & Neutrant	Rs	-	30
(6) Interest on variable Cost	Rs		62
Variable Cost Total	Rs		1,094
2. Fixed Cost			
(1) Land Revenue	Rs		2
(2) Preparing and Mantenance of Farm Equipment	Rs		20
(3) Depreciation on Farm Equipment	Rs	-	130
Fixed Cost Total	Rs		152
3. Total Cost (1 + 2)	Rs		1,246
4. Gross Income			
(1) Gross Production	Kg	200	900
5. Marketing cost incurred	Kg	200	200
(Rs 0.75 to Chuniya and 0.25 to Hetaunda)			, · · ·
6. Net Profit	Rs		-546
	L		

Table 17
Average Cost of Production per Ropani in Namtar

Crops: Wheat

	Particulars	Unit	Quantity	Total Amount (Rs)
1.	Variable Cost			
	(1) Human Labour	Day	6	300
	(2) One pair of bullock and operator	Day	1	130
	(3) Seed	Kg	10	150
	(4) Fertilizer			
	Manure	Doko	-	
	Chemical Fertilizer	Kg	10	130
	(5) Pesticide & Neutrant	Rs	-	22
	(6) Interest on variable Cost	Rs		44
	Variable Cost Total	Rs		776
2.	Fixed Cost			
	(1) Land Revenue	Rs		2
	(2) Preparing and Mantenance of Farm Equipment	Rs		20
	(3) Depreciation on Farm Equipment	Rs		130
	Fixed Cost Total	Rs		152
3.	Total Cost (1 + 2)	Rs		928
4.	Gross Income			
	(1) Gross Production	Kg	100	600
5.	Marketing cost incurred	Rs		100
(R	s 0.75 to Chuniya and 0.25 to Hetaunda)			
6.	Net Profit	Rs		-428

Table 18

Average Cost of Production per Ropani in Namtar

Crops: Potato

Particulars	Unit	Quantity	Total Amount (Rs)
1. Variable Cost			
(1) Human Labour	Day	9	450
(2) One pair of bullock and operator	Day	1	130
(3) Seed	Kg	90	1,080
(4) Fertilizer			
• Manure	Doko	30	150
Chemical Fertilizer	Kg	3	54
(5) Pesticide & Neutrant	Rs	-	30
(6) Interest on variable Cost	Rs		114
Variable Cost Total	Rs		2,008
2. Fixed Cost			
(1) Land Revenue	Rs		2
(2) Preparing and Mantenance of Farm Equipment	Rs		20
(3) Depreciation on Farm Equipment	Rs		130
Fixed Cost Total	Rs		152
3. Total Cost (1 + 2)	Rs		2,160
4. Gross Income			
(1) Gross Production	Kg	600	3,600
5. Marketing cost incurred	Rs		600
(Rs 0.75 to Chuniya and 0.25 to Hetaunda)		**	
6. Net Profit	Rs		840

Table 19

Average Cost of Production per Ropani in Namtar

Crops: Cauliflower

Particulars	Unit	Quantity	Total Amount (Rs)
Variable Cost			
(1) Human Labour	Day	14	700
(2) One pair of bullock and operator	Day	1	130
(3) Seed	Kg	-	100
(4) Fertilizer			
• Manure	Doko	40	200
Chemical Fertilizer	Kg	-	110
(5) Pesticide & Neutrant	Rs	-	- 55
(6) Interest on variable Cost	Rs		78
Variable Cost Total	Rs		1,373
2. Fixed Cost			
(1) Land Revenue	Rs		2
(2) Preparing and Mantenance of Farm Equipment	Rs		20
(3) Depreciation on Farm Equipment	Rs		130
Fixed Cost Total	Rs		152
3. Total Cost (1 + 2)	Rs		1,525
4. Gross Income		·	
(1) Gross Production	Kg	1200	10,800
Marketing cost incurred	Rs		1,200
(Rs 0.75 to Chuniya and 0.25 to Hetaunda)			
6. Net Profit	Rs		8,075

Table 20
Average Cost of Production per Ropani in Namtar

Crops: Ginger

	Particulars	Unit	Quantity	Total Amount (Rs)
1.	Variable Cost			
	(1) Human Labour	Day	12	600
	(2) One pair of bullock and operator	Day	2	260
	(3) Seed	Kg	100	2,000
	(4) Fertilizer		[
	 Manure 	Doko	40	200
	Chemical Fertilizer	Kg	-	78
	(5) Pesticide & Neutrant	Rs	-	-
	(6) Interest on variable Cost	Rs		188
	Variable Cost Total	Rs		3,326
2.	Fixed Cost			
	(1) Land Revenue	Rs		2
	(2) Preparing and Mantenance of Farm Equipment	Rs		20
	(3) Depreciation on Farm Equipment	Rs		130
	Fixed Cost Total	Rs		152
3.	Total Cost (1 + 2)	Rs		3,478
4.	Gross Income			
	(1) Gross Production	Kg	1,000	14,000
5. Marketing cost incurred		Rs		1,000
(R	s 0.75 to Chuniya and 0.25 to Hetaunda)			
6,	Net Profit	Rs	· · · · · · · · · · · · · · · · · · ·	9,522
			1	

Table 21
Average Cost of Production per Ropani in Namtar

Crops: Garlic

Particulars	Unit	Quantity	Total Amount (Rs)
1. Variable Cost			<u> </u>
(1) Human Labour	Day	29	1,450
(2) One pair of bullock and operator	Day	1	130
(3) Seed	Kg	. 15	750
(4) Fertilizer			
Manure	Doko	60	300
Chemical Fertilizer	Kg	-	400
(5) Pesticide & Neutrant	Rs	-	•
(6) Interest on variable Cost	Rs		182
Variable Cost Total	Rs		3,212
2. Fixed Cost			
(1) Land Revenue	Rs		2
(2) Preparing and Mantenance of Farm Equipment	Rs		20
(3) Depreciation on Farm Equipment	Rs		130
Fixed Cost Total	Rs		152
3. Total Cost (1 + 2)	Rs		3,364
4. Gross Income			
(1) Gross Production	Kg	750	13,500
Marketing cost incurred	Rs		750
(Rs 0.75 to Chuniya and 0.25 to Hetaunda)	÷		
6. Net Profit	Rs		9,386

Table 22

Average Cost of Production per Ropani in Chisapani

Crops: Potato

Particulars	Unit	Quant ity	Total Amount (Rs)
1. Variable Cost		·	
(1) Human Labour	Day	19	1,140
(2) One pair of bullock and	Day	1	150
operator			
(3) Seed	Kg	150	1,500
(4) Fertilizer			
· Manure	Doko	15	75
· Chemical Fertilizer	kg	75	1,338
(5) Pesticide & Neutrant	Rs	-	
(6) Interest on variable Cost	Rs	_	255
Variable Cost Total	Rs		4,508
2. Fixed Cost			
(1) Land Revenue	Rs		2
(2) Preparing and Mantenance	Rs		20
of Farm Equipment			
(3)Depreciation on Farm	Rs		130
Equipment			
Fixed Cost Total	Rs		152
3. Total Cost (1 + 2)	Rs		4,660
4. Gross Income			
(1) Gross Production	Kg	1300	7,800
5. Marketing cost incurred	Rs		1,625
(Rs 1 to Phedigaon and Rs 0.25 to market)			
6. Net Profit	Rs		1,515

Table 23

Average Cost of Production per Ropani in Chisapani

Crops: Cauliflower

Particulars	Unit	Quantity	Total Amount (Rs)
1. Variable Cost			
(1) Human Labour	Day	16	960
(2) One pair of bullock and	Day	1	150
operator			
(3) Seed	Kg		112
(4) Fertilizer			
· Manure			
· Chemical Fertilizer	Kg	150	2,775
(5) Pesticide & Neutrant	Rs		160
(6) Interest on variable Cost	Rs		249
Variable Cost Total	Rs		4,406
2. Fixed Cost			
(1) Land Revenue	Rs		2
(2) Preparing and Mantenance			
of Farm Equipment	Rs		20
(3) Depreciation on Farm	-		
Equipment	Rs		130
Fixed Cost Total	Rs		152
3. Total Cost (1 + 2)	Rs		4,558
4. Gross Income			
(1) Gross Production	Kg	950	17,100
5.Marketing cost incurred	Rs		1,188
(Rs 1 to Phedigaon & Rs 0.25 to the market)			
6.Net Profit	Rs		11,354

		·

			•
		,	

