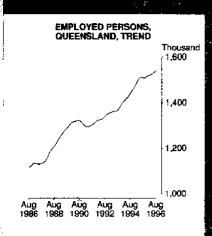
BALANCE ON CURRENT ACCOUNT, AUSTRALIA, TRENO \$m -500 -1,000 -1,500 -2,500 -2,500 1986 1988 1990 1992 1994 1996



INQUIRIES

 For further information about these and related statistics, contact the Inquiry Service on 07 3222 6351, or any ABS office.

ECONOMIC INDICATORS

QUEENSLAND

EMBARGOED UNTIL 11:30AM FRI 27 SEPTEMBER 1996

SEPTEMBER KEY POINTS

AUSTRALIA

BALANCE ON CURRENT ACCOUNT

- Trend estimate for the balance on current account for July 1996 was a deficit of \$1,506m, a turnaround of \$72m from June 1996. Apart from a flat outcome in March/April 1996, this trend estimate has been improving since March 1995.
- Balance of goods and services, in trend terms, turned around \$74m, from a deficit
 of \$31m in June 1996 to a surplus of \$43m in July 1996. This is the first surplus in
 this balance since April 1992.
- In trend terms merchandise exports fell \$33m to \$6,292m in July 1996.
- The July 1996 trend estimate of merchandise imports fell \$86m to \$6,303m.

QUEENSLAND

LABOUR FORCE STATUS

- Persons employed full-time, in trend terms, totalled 1,154,500 for August 1996, increasing 1.2% from August 1995.
- Total employed persons, in trend terms, were 1,539,000 for August 1996, increasing 1.9% from August 1995.
- In trend terms, the total number of unemployed persons was 160,600 for August 1996, increasing 4.8% from August 1995.

ECONOMIC INDICATORS NOTES

FORTHCOMING ISSUES

ISSUE

RELEASE DATE

October 1996

29 October 1996

November 1996

28 November 1996

December 1996

24 December 1996

CHANGES IN THIS ISSUE

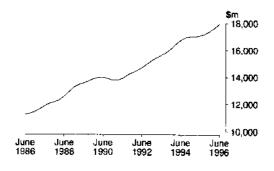
Nil.

BRIAN DOYLE

ACTING DEPUTY COMMONWEALTH STATISTICIAN

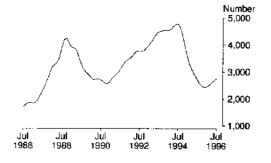
COMMENTARY

GROSS STATE PRODUCT, QUEENSLAND, TREND



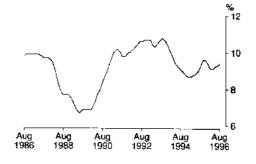
In trend terms, gross State product - income based for Queensland, at average 1989-90 prices, was \$17,965m for June quarter 1996. GSP(I) grew by 1.7% in June quarter and by 5.2% through the year to June quarter 1996. State final demand, in trend terms, was \$18,811m for June quarter 1996, increasing 1.5% from March quarter 1996. This is the fourth consecutive quarter that the increase in GSP has outstripped that of State final demand.

DWELLING UNITS
APPROVED, QUEENSLAND.
TREND



The trend estimate for total number of dwelling units approved in Queensland rose for the seventh consecutive month to reach 2,770 for July 1996, increasing 2.4% from June 1996 and 2.0% from July 1995. The number of new houses approved, in trend terms, was 2,012 for July 1996, decreasing marginally from June 1996 and 3.7% from July 1995. The value of new residential building approved, in original terms, was \$305.8m for July 1996, increasing 28.1% from June 1996 and 31.8% from July 1995.

UNEMPLOYMENT RATE, QUEENSLAND, TREND



In trend terms, the unemployment rate in Queensland in August 1996 was 9.4% (9.4% for females and 9.5% for males). Trend estimates of the unemployment rate rose from a low of 6.7% in mid-1989 to a peak of 10.8% in September 1993. After falling to 8.7% in late 1994 and early 1995, the trend resumed rising, to 9.6% in late 1995. Following a short period of decline, the trend estimate has been rising in recent months.

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MAJOR INDICATORS—Australia

BALANCE OF PAYMENTS.....

Month	Merchandise exports	Merchandise imports	Balance on merchandise trade	Balance on goods and services	Balance on current account	Net income and unrequited transfers
			******	• * • • • • • • • • • • • • • • • • • •		********
			TREND (\$ million)			
.996	C 405	0.540				
April	6 408	6 542	-1.34	-125	-1 647	n.a.
May	6 367	6 469	-102	-84	-1 626	n.a.
June	6 325	6 389	-6 4	-31	-1 578	n.a.
July	6 292	6 303	-11	43	-1 506	n.a.
	• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • •	* * 4 * * * * * * * *	• • • • • • • • • • • • •
	TRE	ND (% change fro	m corresponding per	iod of previous ye	ear)	
996						
July	4.8	-3.3	41		••	n.a.
		********	*************			
			ORIGINAL (\$ mi	illion)		
996						
April	6 173	6 312	-139	-182	-1 760	-1 578
May	6 619	6 705	-86	-299	-1971	-1 672
June	6 269	5 572	69 7	51 6	-1 066	-1 582
July	6 443	6 954	-511	-498	-1 921	-1 423
	ORIG	INAL (% change fr	om corresponding pe	eriod of previous v	vear)	
.996				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	
July	3.4	-3.3			 • • • • • • •	3.6
July	••••••	•••••	RALIA ¹	• • • • • • • • • • • • • • • • • • • •	 ATE LEVELS ²	•••••
July • • • • • • • •	••••••	•••••	•••••	• • • • • • • • • • • • • • • • • • • •		•••••
• • • • • •	FOREIGN INVE	ESTMENT IN AUST	RALIA ¹	EXCHANGE RA		•••••
• • • • • • • •	FOREIGN INVE	ESTMENT IN AUST	RALIA¹	EXCHANGE RA		•••••
)uarter	FOREIGN INVE Official \$m	ESTMENT IN AUST	RALIA¹	EXCHANGE RA		•••••
• • • • • • • • • • • • • • • • • • •	FOREIGN INVE	ESTMENT IN AUST	RALIA¹	EXCHANGE RA		•••••
)uarter	FOREIGN INVE Official \$m	ESTMENT IN AUST Non-official \$m	RALIA ¹ Net foreign debt \$m	EXCHANGE R/ \$US/\$A	Yen/\$A	Trade-weighted inde
duarter 1995 September December	FOREIGN INVE	ESTMENT IN AUST Non-official \$m 331 799	RALIA ¹ Net foreign debt \$m 180 669	EXCHANGE RA \$US/\$A 0.7407	Yen/ \$ A	Trade-weighted inde
warter 995 September December	FOREIGN INVE	ESTMENT IN AUST Non-official \$m 331 799	RALIA ¹ Net foreign debt \$m 180 669	EXCHANGE RA \$US/\$A 0.7407	Yen/ \$ A 69.76 75.93	Trade-weighted inde 53.8 53.9
Juarter 995 September December	FOREIGN INVE	STMENT IN AUST Non-official \$m 331 799 346 682	RALIA ¹	EXCHANGE RA \$US/\$A 0.7407 0.7485	Yen/ \$ A	Trade-weighted inde
Juarter 995 September December 996 March	FOREIGN INVE Official \$m 76 282 80 769 78 461	**************************************	RALIA ¹	EXCHANGE RA \$US/\$A 0.7407 0.7485 0.7563	Yen/\$A 69.76 75.93 79.83	Trade-weighted inde. 53.8 53.9 56.8
Duarter 1.995 September December 1.996 March	FOREIGN INVE Official \$m 76 282 80 769 78 461 78 035	STMENT IN AUST Non-official \$m 331 799 346 682 351 779 358 667	RALIA ¹	EXCHANGE R/ \$US/\$A 0.7407 0.7485 0.7563 0.7918	Yen/\$A 69.76 75.93 79.83 85.12	Trade-weighted inde, 53.8 53.9 56.8
Quarter 1.995 September December 1.996 March June	FOREIGN INVE Official \$m 76 282 80 769 78 461 78 035	STMENT IN AUST Non-official \$m 331 799 346 682 351 779 358 667	RALIA ¹	EXCHANGE R/ \$US/\$A 0.7407 0.7485 0.7563 0.7918	Yen/\$A 69.76 75.93 79.83 85.12	Trade-weighted inde, 53.8 53.9 56.8
Duarter 1995 September December 1996 March June	FOREIGN INVE Official \$m 76 282 80 769 78 461 78 035	STMENT IN AUST Non-official \$m 331 799 346 682 351 779 358 667	RALIA ¹	EXCHANGE R/ \$US/\$A 0.7407 0.7485 0.7563 0.7918	Yen/\$A 69.76 75.93 79.83 85.12 YEAR	Trade-weighted inde. 53.8 53.9 56.8 58.1
Quarter L995 September December L996 March June	FOREIGN INVE Official \$m 76 282 80 769 78 461 78 035	STMENT IN AUST Non-official \$m 331 799 346 682 351 779 358 667 HANGE FROM COM	RALIA ¹	EXCHANGE R/ \$US/\$A 0.7407 0.7485 0.7563 0.7918	Yen/\$A 69.76 75.93 79.83 85.12	Trade-weighted inde, 53.8 53.9 56.8
Quarter 1995 September December 1996 March June	FOREIGN INVE Official \$m 76 282 80 769 78 461 78 035	STMENT IN AUST Non-official \$m 331 799 346 682 351 779 358 667 HANGE FROM COM	RALIA ¹	EXCHANGE R/ \$US/\$A 0.7407 0.7485 0.7563 0.7918 DD OF PREVIOUS	Yen/\$A 69.76 75.93 79.83 85.12 YEAR 10.7	Trade-weighted inde 53.8 53.9 56.8 58.1



MAJOR INDICATORS—Australia continued

	Final consum	nption expenditure	Gross fixed o	capital expenditure	Exports of goods and	Imports of goods and	Gross non-farm product –	Gross dornesti product –
)uarter	Private	Government	Private	Public	services	services	income based	income based
* * * * * * * * * * *	******				********		******	
DOE			T	REND (\$ million)			
.995 September	64 256	17 931	17 989	4 951	23 197	22 986	102 614	106 025
December	65 005	18 081	18 069	5 015	24 114	23 431	103 726	107 417
.996	05 305	10 001	10 000	0.520	2 . 22 .	25 .52	200 . 20	232.
March	65 661	18 213	18 325	5 093	24 946	24 207	104 772	108 602
June	66 217	18 287	18 661	5 115	25 467	25 002	105 504	109 367
********	**************************************	TPEND (%	change from	corresponding p				
996		TREND (70	cilalige nom	corresponding p	ierioù di piev	lous year)		
June	4.3	2.7	3.0	2.9	12.8	8.8	3.6	4.2
	2 > 4 4	* * « « « » » ± • • • •						
			OR	IGINAL (\$ millio	n)			
995						A4 155	404 554	404 = 0 =
September	64 279	17 792	18 112	4 298	23 285	24 129	101 861	104 529
December	68 306	18 454	19 022	4 714	24 779	23 389	107 964	114 697
.996	63.004	17 438	16 657	4 702	24 859	23 260	102 030	104 912
March June	63 081 65 231	18 604	19 342	4 702 6 537	24 839 24 936	24 578	104 971	104 912
June		10 004	10 OTE	0.551	2 / 000	2,0,0		
	+ * * * * * * * * * * *	ODICINAL CO	. * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * *	nariad of		*****	
.996		ORIGINAL (%	change iroi	n corresponding	period of pre	evious year)		
June	4.1	0.1	4.3	4 7	14.3	9.3	4.0	4.3
• • • • • •	AUSTRALI.	ANATIONAL AC	• • • • • •	4.7 OMPOSITE LEAD		• • • • • •	NY PROFITS	• • • • •
• • • • • •		• • • • • • •	CCOUNTS ¹ C	• • • • • • •	ING INDICATO	• • • • • •	• • • • • • •	• • • • •
ouarter		ANATIONAL AC	CCOUNTS ¹ C	OMPOSITE LEAD	ING INDICATO	• • • • • •	• • • • • • •	
ouarter	Gross domes	ANATIONAL AC	CCOUNTS ³ C	OMPOSITE LEAD	ING INDICATO	OR ² COMPA	• • • • • • •	
ouarter 	Gross domes	ANATIONAL AC	CCOUNTS ³ C	OMPOSITE LEAD	ING INDICATO	OR ² COMPA	• • • • • • •	
- - L995	Gross domes	ANATIONAL AC	CCOUNTS ³ C	OMPOSITE LEAD	ING INDICATO	OR ² COMPA	• • • • • • •	
L995 September	Gross domes \$m 105 585	ANATIONAL AC	CCOUNTS ³ C	OMPOSITE LEAD	ING INDICATO	OR ² COMP#	• • • • • • •	
L995 September December	Gross domes	ANATIONAL AC	CCOUNTS ³ C	OMPOSITE LEAD	ING INDICATO	OR ² COMPA	• • • • • • •	
L995 September December L996	Gross domes \$m 105 585 106 940	ANATIONAL AC	CCOUNTS ³ C	OMPOSITE LEAD eviation from long-ter TREND	ING INDICATO	\$m 6 267 6 192	• • • • • • •	
L995 September December	Gross domes \$m 105 585	ANATIONAL AC	CCOUNTS ³ C	OMPOSITE LEAD eviation from long-ter TREND	ING INDICATO	OR ² COMP#	• • • • • • •	
.995 September December .996 March June	Gross domes \$m 105 585 106 940 108 035 108 768	ANATIONAL AC	CCOUNTS ¹ C	OMPOSITE LEAD eviation from long-ter TREND	ING INDICATO	\$m \$ 6 267 6 192 6 016 5 832	ANY PROFITS	
.995 September December .996 March June	Gross domes \$m 105 585 106 940 108 035 108 768	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND	ING INDICATO	\$m \$ 6 267 6 192 6 016 5 832	ANY PROFITS	
L995 September December L996 March June	Gross domes \$m 105 585 106 940 108 035 108 768	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND	ING INDICATO	\$m \$ 6 267 6 192 6 016 5 832 evious year)	ANY PROFITS	
L995 September December L996 March June	Gross domes \$m 105 585 106 940 108 035 108 768	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND	ING INDICATO	\$m \$ 6 267 6 192 6 016 5 832	ANY PROFITS	
L995 September December L996 March June	Gross domes \$m 105 585 106 940 108 035 108 768	ANATIONAL AC	CCOUNTS¹ C. %	OMPOSITE LEAD eviation from long-ter TREND m corresponding	ING INDICATO	\$m \$m 6 267 6 192 6 016 5 832 evious year) -6.5	ANY PROFITS	
December L996 March June L996 June	Gross domes \$m 105 585 106 940 108 035 108 768	ANATIONAL AC	CCOUNTS¹ C. %	OMPOSITE LEAD eviation from long-ter TREND m corresponding	ING INDICATO	\$m \$m 6 267 6 192 6 016 5 832 evious year) -6.5	ANY PROFITS	
L995 September December L996 March June L996 June	Gross domes \$m 105 585 106 940 108 035 108 768	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND m corresponding ORIGINAL	ING INDICATO	\$m \$ 6 267 6 192 6 016 5 832 evious year) -6.5	ANY PROFITS	
.995 September December .996 March June .996 June	Gross domes \$m 105 585 106 940 108 035 108 768 4.2	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND ORIGINAL	ING INDICATO	\$m \$ 6 267 6 192 6 016 5 832 evious year) -6.5	ANY PROFITS	
L995 September December L996 March June L996 June L995 September December	Gross domes \$m 105 585 106 940 108 035 108 768	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND m corresponding ORIGINAL	ING INDICATO	\$m \$ 6 267 6 192 6 016 5 832 evious year) -6.5	ANY PROFITS	
.995 September December .996 March June .996 June .995 September December .996	Gross domes \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND ORIGINAL 0.65	ING INDICATO	\$m \$m 6 267 6 192 6 016 5 832 evious year) -6.5	ANY PROFITS	
.995 September December .996 March June .996 June .995 September December	Gross domes \$m 105 585 106 940 108 035 108 768 4.2	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND ORIGINAL	ING INDICATO	\$m \$ 6 267 6 192 6 016 5 832 evious year) -6.5	ANY PROFITS	
.995 September December .996 March June .996 June .995 September December .996 March June	Gross domes \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND ORIGINAL 0.65 0.58	ING INDICATO	\$m \$m 6 267 6 192 6 016 5 832 evious year) -6.5 7 024 6 997 5 332 5 009	NY PROFITS	
.995 September December .996 March June .996 June .995 September December .996 March June	Gross domes \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND ORIGINAL 0.65 0.58 0.32 0.04	ING INDICATO	\$m 6 267 6 192 6 016 5 832 evious year) -6.5 7 024 6 997 5 332 5 009	ANY PROFITS	
L995 September December L996 March June L996 June L995 September December L996 March June	Gross domes \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND ORIGINAL 0.65 0.58	ING INDICATO	\$m 6 267 6 192 6 016 5 832 evious year) -6.5 7 024 6 997 5 332 5 009	ANY PROFITS	
L995 September December L996 March June L996 June L995 September December L996 March June	Gross domes \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND ORIGINAL 0.65 0.58 0.32 0.04	ING INDICATO	\$m 6 267 6 192 6 016 5 832 evious year) -6.5 7 024 6 997 5 332 5 009	ANY PROFITS	
L995 September December L996 March June L996 June L995 September December L996 March June	Gross domes \$m 105 585 106 940 108 035 108 768 4.2 104 844 113 927 103 770 107 088	ANATIONAL AC	CCOUNTS¹ C	OMPOSITE LEAD eviation from long-ter TREND ORIGINAL 0.65 0.58 0.32 0.04	ING INDICATO	\$m 6 267 6 192 6 016 5 832 evious year) -6.5 7 024 6 997 5 332 5 009 previous year)	ANY PROFITS	



MAJOR INDICATORS—Queensland

	FINAL CONS EXPENDITU	BUMPTION RE ¹	GROSS FIX CAPITAL EX	ED (PENDITURE ¹	STATE FINAL DEMAND ²	GROSS STATE PRODUCT- INCOME BASED
Quarter	Private	Government	Private	Public		
*********	*********	*****	• • • • • • • • • • • • • • • • • • • •	******		• • • • • • • • • • • • • • • • • • • •
			TREND (\$ mil	lion)		
1995						
September	10 848	2 784		1 091	18 179	17 202
	10 976	2 821	3 401	1 100	18 298	17 38 7
.996						
	11 099	2 845	3 432	1 154	18 530	17 658
June	11 216	2 851	3 519	1 225	18 811	17 9 6 5
		**********			*******	
	-	TREND (% change fr	om carrespondi	ng period of prev	ious vear)	
.9 96			om comospona.	ing period or prov	.ous your,	
June	4.6	4.1	-0.3	9.7	3.9	5.2
******					* 4 * • * • • • • • • • • •	
			ORIGINAL (\$ m	illion)		
.995						
September	10 915	2 826		1 021	18 217	17 187
December	11 513	2 821	3 569	1 015	18 918	17 426
L996						
March	10 717	2 801 2 815	3 072	1 015	17 605	17 486
June	10 969	2 815	3 6 89	1 51 6	18 989	18 160
		**********			*******	
	0	RIGINAL (% change t	rom corrections	ting pariod of are	wione wood	
996	v	Manna (78 change)	Tom Comespone	and benoa or bre	vious year,	
June	3.9	−0.5	0.4	7.8	2.8	6.1
	• • • • • • •	•••••	•••••	• • • • • • • •	• • • • • • • • •	• • • • • • • •
•••••		W CAPITAL EXPENDI				•••••
d uarter	PRIVATE NE	W CAPITAL EXPENDI	TURE			•••••
ouarter	PRIVATE NE	EW CAPITAL EXPENDI	TUREuipment, plant and s	machinery 1	otal	
guarter	PRIVATE NE	W CAPITAL EXPENDI	TUREuipment, plant and s	machinery 1	otal	
, , , , , , , , , , , , , , , , , , ,	PRIVATE NE	W CAPITAL EXPENDI	TUREuipment, plant and s	machinery 1	otal	
	PRIVATE NE Building and st	EW CAPITAL EXPENDI ructures Eq	TUREuipment, plant and s	machinery 1	otal	
	PRIVATE NE Building and st	W CAPITAL EXPENDI ructures Eq TRI	TUREuipment, plant and seemal se	machinery 1	i 363	
L995 September December	PRIVATE NE Building and st	W CAPITAL EXPENDI ructures Eq TRI	TUREuipment, plant and s	machinery 1	otal	
L995 September December	PRIVATE NE Building and st	W CAPITAL EXPENDI ructures Eq TRI	TURE uipment, plant and i	machinery 1	Cotal 1 363 1 345	
.995 September December .996 March	PRIVATE NE Building and st 401 393 465	EW CAPITAL EXPENDI ructures Eq TRI	TURE uipment, plant and i END (\$ million) 962 952	machinery 1	Cotal 1 363 1 345	
.995 September December	PRIVATE NE Building and st	EW CAPITAL EXPENDI ructures Eq TRI	TURE uipment, plant and i	machinery 1	Cotal 1 363 1 345	
.995 September December .996 March	PRIVATE NE Building and st 401 393 465 575	EW CAPITAL EXPENDI ructures Eq TRI	TURE uipment, plant and s END (\$ million) 962 952 974	machinery 1	Cotal 1 363 1 345 1 439 1 598	
September December 1996 March June	PRIVATE NE Building and st 401 393 465 575	W CAPITAL EXPENDI ructures Eq TRI	TURE uipment, plant and second	machinery 1	Cotal 1 363 1 345 1 439 1 598	
December L996 March June	PRIVATE NE Building and st 401 393 465 575	W CAPITAL EXPENDI	TURE uipment, plant and second	machinery 1	Cotal 1 363 1 345 1 439 1 598	
L995 September December L996 March June	PRIVATE NE Building and st 401 393 465 575	TRI S TRI S S S S S S S S S S S S S	TURE uipment, plant and second	machinery 1	Cotal 1 363 1 345 1 439 1 598	
L995 September December L996 March June	PRIVATE NE Building and st 401 393 465 575	TRI S TRI S S S S S S S S S S S S S	TURE uipment, plant and second	machinery 7	i 363 i 345 L 439 I 598 year)	*****
.995 September December .996 March June	PRIVATE NE Building and st 401 393 465 575	TRI TO (% change from c	TURE uipment, plant and selection of the selection	machinery 1	i 363 i 345 i 439 i 598	*****
.995 September December .996 March June .996	PRIVATE NE Building and st 401 393 465 575	TRI TO (% change from c	TURE uipment, plant and second	machinery 1	i 363 i 345 L 439 I 598 year)	****
995 September December 996 March June 996 June	PRIVATE NE Building and st 401 393 465 575 TREN 25.3	TRI S CORRO C	TURE uipment, plant and second	machinery 7	Cotal 1 363 1 345 1 439 1 598 1 4.4	****
.995 September December .996 March June .996 June .995 September	PRIVATE NE Building and st 401 393 465 575 TREN 25.3	TRI S ORIG	TURE uipment, plant and second	machinery 7	i 363 i 345 L 439 I 598 year)	*****
.995 September December .996 March June .996 June .995 September December	PRIVATE NE Building and st 401 393 465 575 TREN 25.3	TRI S ORIG	TURE uipment, plant and second	machinery 7	Cotal 1 363 1 345 1 439 1 598 1 4.4	****
L995 September December L996 March June L996 June L995 September December L996	PRIVATE NE Building and st 401 393 465 575 TREN 25.3	TRI ORIG	TURE uipment, plant and second	machinery 7	i 363 i 345 l 439 l 598 year) 14.4	****
L995 September December L996 March June L996 June L995 September December L996 March	PRIVATE NE Building and st 401 393 465 575 TREN 25.3 367 413 350	TRI ORIG	TURE uipment, plant and second	machinery 7	i 363 i 345 l 439 l 598 year) 14.4	****
995 September December 996 March June 996 June 995 September December 996	PRIVATE NE Building and st 401 393 465 575 TREN 25.3	TRI ORIG	TURE uipment, plant and second	machinery 7	i 363 i 345 l 439 l 598 year) 14.4	****
.995 September December .996 March June .996 June .995 September December .996 March	PRIVATE NE Building and st 401 393 465 575 TREN 25.3 367 413 350	TRI ORIG	TURE uipment, plant and second	machinery 7	1 363 1 345 1 439 1 598 year) 14.4	******
995 September December 996 March June 996 June 995 September December 996 March	PRIVATE NE Building and st 401 393 465 575 TREN 25.3 367 413 350 696	TRI ORIO 1. Company of the company	TURE uipment, plant and second	machinery 7	i 363 i 345 i 345 l 439 l 598 year) 14.4	******
995 September December 996 March June 996 June 995 September December 996 March	PRIVATE NE Building and st 401 393 465 575 TREN 25.3 367 413 350 696	TRI ORIG	TURE uipment, plant and second	machinery 7	i 363 i 345 i 345 l 439 l 598 year) 14.4	*****
995 September December 996 March June 996 June 995 September December 996 March June	PRIVATE NE Building and st 401 393 465 575 TREN 25.3 367 413 350 696	TRI TRI TRI TRI TRI TRI TRI TRI	TURE uipment, plant and second	machinery 7	i 363 i 345 i 345 l 439 l 598 year) 14.4	*****



MAJOR INDICATORS—Queensland continued

	TOTAL BUSINESS NAMES REGISTERED ¹	BANKRUPTCIES ²	INTERSTA	TE TRADE ³
			Exports	Imports
Quarter	No.	No.	\$m	\$m
1995	* * * * * * * * * * * * * * * * * * *		* * * * * * * * * * * * *	
June	171 843	762	1 447	2 982
September	173 406	842	1 559	3 396
December	174 394	895	1 476	3 475
1996				
March	175 943	1 052	1 516	3 115
*********			· · · · · · · · · · · · · · · · · · ·	* • • • * * * * * * * * * * * * * * * *
	% C	HANGE (from corresponding	ng period of prev	rious year)
1995				• •
December	5.4	44.4	14.5	5.8
1996				
March	4.1	41.0	11.4	2.1

FOREIGN TRADE.....

	Expo <i>rt</i> s	Imports	
fonth	\$m	\$m	
996	•••••••		
March	1 063	676	
April	1 063	696	
May	1 164	720	
June	1 141	634	

-1.1	-3.3
12.6	-2.3

¹ Stock at end of period. Source: Office of Consumer Affairs.

² Source: Commonwealth Attorney-General's Department.

³ Source: Queensland Government Statistician.



PRODUCTION AND CONSUMPTION

	AUSTRALIA—IN	DEXES OF MANUFACT	URING GROSS PRODI	UCT1		
	Food, beverages	Textiles, clothing,	Chemicals, petroleum	Metal	Machinery and	
Quarter	and tobacco	footwear and leather	and coal	products	equipment	All groups
	• • • • • • • • • • • • • • •	• • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		*******
			TREND			
L9 9 5						
September	109.9	86.8	119.1	110.9	107.2	107.0
December	111.8	82.3	121.4	112.8	109.4	108.1
1996						
March	112.0	77.0	124.8	113.5	111.6	108.9
June	110.9	72.0	127.1	113.1	112.6	109.0
		*****	* * * * * * * * * * * * * * * * * * * *		* * * * * * * * * * * * * * * * * *	
		TREND (% change fro	om corresponding per	ind of previous	vear)	
L9 9 6)-+-/	
June	2.7	-18.4	5.9	3.9	5.6	2.3
**********	* * * * * * * * * * * * * *		*********			
1995			ORIGINAL			
September	111.9	91.0	120.4	114.2	1 10.7	109.7
December	120.0	83.6	123.3	114.6	112.3	112.4
1996				22	111.0	111.
March	108.3	72.8	123.0	109.3	107.8	104.6
June	106.4	70.5	126.5	110.6	111.8	106.8
		> 1 - \	*******	• • • • • • • • • • • • • • • • • • •	******	
	(RIGINAL (% change f	rom corresponding pe	eriod of previous	s year)	
L996						
June	3.8	-18.2	7.0	3.7	5.7	2.5

	QUEENSL	AND—SHORT-T	ERM ACCOMMO	DATION			*	***************************************
	LICENSED	LICENSED HOTELS, MOTELS WITH FACILITIES					S, FLATS AND H	ouses
	Rooms available	Room nights occupied	Room occupancy rate	Takings from accommodation	Units available	Unit nights occupied	Unit occupancy rate	Takings from accommodation
Quarter	¹ 000	.000	%	\$m	'000	'000	%	\$m
1995		* * * * * * * * * * * * * *	* * * * * * * * * * * *			********	**********	* * * • • * * * * * * *
June	41.3	2 236	59.8	206.2	18.2	817	49.3	48.8
September	41.9	2 596	67.3	242,5	18.5	1 194	70.1	7 2.6
December	42.2	2 449	63.2	245.6	18.8	1 065	61.7	70.9
19 96								
March	42.7	2 269	58.7	227.1	18.9	1 001	58.5	68.8
**********	*****	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • •	• • • • • • • • • • • • • •	******	• • • • • • • • •		
		% CI	HANGE (from cor	responding period	d of previous	year)		
1995					•			
December	3.4	1.8		9.0	4.2	8.1	,,,	9.0
1996								
March	4.2	3.7		11.3	5.8	8.9		10.7

¹ At average 1989–90 prices. Base: 1989–90=100.0.



PRODUCTION AND CONSUMPTION continued

	QUEENSLAND.		•••••••••••		
	MINERAL PROI	MINERAL EXPLORATION			
	Black coal (saleable) ¹	Copper	Gold	Total	
Quarter	'000 tonnes	'000 tonnes	'000 kg	\$m	\$m
1995	••• • • • • • • • • • • •			*******	
June	23 629.0	39.7	7.6	1 319.0	44.9
September	25 407.0	63.5	7.0	1 458.0	43.8
December	21 827.0	62.8	8.4	1 406.0	39.4
1996					
March	22 084.0	64.7	6.9	1 353.0	40.9
			********	2 « > « 2 • • • • « * • • • • • •	*********
		% CHANGE (from	n corresponding pe	eriod of previous year)	
1995					
December 1996	-4.1	51.2	23.6	14.2	-26.6
March	-4.5	54.8	7.6	12.5	26.2
•••••	QUEENSLAND		• • • • • • • •	• • • • • • • • •	
			HEW MOTOR	VELLOUE DEGLOTESTICS	NG ²
	RETAIL TRADE	TURNOVER	NEW MOTOR	VEHICLE REGISTRATIO	N2.

	QUEENSEAND	***************************************		
	RETAIL TRADE TURNOVER	R NEW MOTOR VEHICLE RE		
		Passenger vehicles	Total	
Month .	\$m	No.	No.	
	*****************	4 # C > C C C C C A C F # # 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
		TREND		
L996	4.040.0	• • • • • • • • • • • • • • • • • • • •	40.050	
April	1 849.8	8 389	10 658	
May	1 860.5	8 433 8 462	10 642 10 576	
June	1 873.6			
July	1 887.8	8 436	10 427	
, , , , , , , , , , , , , , , , , , ,	TDEND /94 change fr	om corresponding period of pr	revious vear)	
1996	INEND (% change in	on conesponding pends or pr	evidus year,	
June	3.6	3.3	0.9	
July	4.0	3.7	1.0	
	****	ORIGINAL		
1996		ORIGINAL		
April	1 719.3	7 415	9 471	
May	1 831.0	8 188	10 388	
June	1 764.7	10 241	13 157	
July	1 886.2	8 547	10 585	
• • • • • • • • •				
	ORIGINA: 1% change	from corresponding period of	previous year)	
1996				
June	-0.5	43.9	37.7	
July	8.2	-16.7	-20.0	

¹ Source: Queensland Coal Board. ² Excluding motor cycles, mobile equipment and trailers.



LABOUR AND DEMOGRAPHY—Queensland

	UNEMP	LOYMENT RA	ΛΤΕ		PARTICIPATION RATE			
	Males	Females	Persons	Persons aged 15 to 19 years	Males	Females	Persons	
Month	%	%	%	%	%	%	%	
	********	********	7 	······································	********		* * * * * * * *	
1996								
May	9.0	9.4	9.2	n.a.	75.0	54.2	64.5	
June	9.1	9.4	9.3	n.a.	75.0	54.4	64.6	
July	9.3	9.4	9.3	n.a.	74.9	54,6	64.7	
August	9.5	9.4	9.4	n.a.	74.9	54.8	64.8	
• • • • • • • • • • •	• • • • • • • • •	******	OR	• • • • • • • • • • • • • • • • • • •	*******	* * * * * * * * * *		
19 96								
May	9.1	9.6	9.3	22.6	74.8	54.3	64.5	
June	9.2	9.1	9.2	21.5	75.0	54.5	64.7	
July	8.6	9.1	8.8	18.9	74.9	54.6	64.7	
August	9.6	8.8	9.3	21.6	74.2	54.3	64.1	

	EMPLOY	ED PERSONS	S		UNEMPI	PERSONS IN THE LABOUR FORCE			
	FULL-TII	ME	PART-TI	ME	TOTAL				
Month	Males	Females	Males	Females	Persons	Males	Females	Persons	
*******				• • • • • • • • • •					******
				TREN	D ('000') G				
1996					- ,,				
May	782.6	369.6	99.2	276.3	1 527.7	87.4	67.2	154.6	1 682.3
June	7 81 .5	371.2	101.0	278.2	1 531.8	88.6	67.7	156.3	1 688.1
July	780.3	373.4	102.1	280.0	1 535.7	90.3	67.9	158.2	1 693.9
August	778.7	375,8	102.7	281.8	1 539,0	92.7	67.9	160.6	1 699.6
• • • • • • • • • • • • • • • • • • • •	* * * * * * * * * * *			* * * * * * * * * * *					*****
		TREN	D (% chang	ge from corres	sponding period	d of previous	year)		
1996 .									
August	2.3	-1.0	6.0	3.7	1.9	-0.7	13.2	4.8	2.2
******			• • • • • • •	• • • • • • • • •	,				* * * * 1 * . *
				ORIGIN	IAL (1000)				
1996									
May	7 79 .3	369.3	98.7	277.0	1 524.2	88.4	68.4	156.7	1 680.9
June	776.6	371.9	105.9	280.8	1 535.3	89.4	65.6	155.0	1 690.3
July	785.1	374.4	104.0	281.6	1 545.2	83.2	65.4	148.6	1 693.8
August	775.7	375.5	95.8	279.6	1 526.6	92.8	63.6	156.4	1 683.1
		******		• • • • • • • • •			* * * * * * * * *		
		ORIGIN	AL (% char	nge from corri	esponding perio	od of previous	vear)		
1996						: p.07/000	. , ,		
August	2.0	1.7	-1.1	2.3	1.8	10.8	9.3	10.2	2.5



2.9

LABOUR AND DEMOGRAPHY—Queensland continued

	INDUS	TRY OF E	MPLOYED P	PERSONS	•••••								
	Mining	Manufact- uring	Construction	Wholesale and retail trade	Accom- modation, cafes and restaurants	Transport and storage	Finance and insurance	Property and business services	Government adminis- tration and defence	: Education	Health and community services	Other	Total
Quarter	.000	'000	'000	,000	'000	'000'	'000	'000	'000	.000	.000	,000	'000
	• • * * • • •		• • • • • • • •	******	*****	*****							
1995 August	19.0	184.7	125.6	310.1	74.0	07.4	20.0	4444	~~ .	440.0	4070		
November	16.4	184.7	131.9	315.3	74,8 81.1	87.4 76.2	39.8 43.5	144.1 147.4	68.1 69.0	112.2 107.5	127.9 131.6	206.5 217.5	1 500,
1996	10.4	107.7	101.0	015.0	01.1	10.2	40.0	141.4	05.0	107.5	131.0	217.5	1 522.
February	16.9	183.6	128.0	323.0	73.3	81.4	45.0	147.9	68.1	100.9	136.6	209.4	1 514.
May	21.9	173.8	123.0	323.3	76.0	86.7	48.1	137.0	66.7	112.5	137.5	217.5	1 524.
	*******			* * 2 × * > 2 *					******				
			% C⊦	IANGE (fro	m corresp	anding ne	eriod of or	evious ve	eari				
19 96			70 -		т ост оср	onding po	,,,ou o, p,	crious je	, di ,				
May	30.4	-6.0	-3.7	4.5	-0.3	8.0	-4.8	-7.6	5.5	9.9	6.2	4.4	1.4
	PRIVAT	Е	G	OVERNME	NT								
	Total		Co	mmonwealth	State		Local		Totai				
Month	'000		.0.	00	.000		'000		000				
	******							• • • • -					
1994													
December	719.1		4	7.5	193.	4	32.7		273.6				
1995	706 6			5.7	400	4	20.7		204.0				
January February	726.6 740.1			5.7 5.4	186. 191.		32.7 33.4		264.6 270.4				
March	740.1			5.4 5.5	191.		33.4 33.8		270.4 272.4				
									,				
	0/ A	THAN/25 /	from correc		eriad of n	mioue u			,				
1995	70 L	ADANGE (from corres	- հույույն է	enou or pr	evious ye	at)						
March	6.8		<u>:</u>	1.3	-1.	1	0.3		-0.6				
-	• • • • •	• • • • •	• • • • •	••••	• • • • •	• • • • •	• • • • •	• • • •	• • •				
		AGE WEE	KLY EARNII	NGS		JOB VAC	ANCIES		OVERTIM	F			
	Males		Female	es					Average wee				
Quarter	\$		\$			'000			Hours	- ,	. •		
padreoi			**						IVEIS				
L995		• • • • • • •		• • • • • • •	*****	** * * * * *	*****			*****		••	
August	641.4	40	546.2	0		9.3			1.08				
November	653.4		551.5			6.8			1.05				
1996													
February	650.3		554.3			7.2			1.06				
May	662.0	Ж	553.70	U		7.3			1.20				
		• • • • • • •	*****	• • • • • • •	*******	* * * * * *	- · · · · · · ·		· · · · · · · ·	• • • • • •		* *	
		•	% CHANGE	(from corr	esponding	quarter o	of previous	s year)					
L996					_								
February	3	.3	4.	3		-24.2			-12.4				



LABOUR AND DEMOGRAPHY—Queensland continued

ESTIMATED RESIDENT POPULATION

POPULATION GROWTH DURING PERIOD.....

		Natural increase	Net estimated interstate migration	Net estimated overseas migration	Total
Quarter	'000	No.	No.	No.	No.
1995			+ + = 1 + 6 + + + + + + + + + + + + + + + + +		********
June	3 277.1	6 599	11 493	3 560	21,652
September	3 297.6	6 317	9 800	4 433	20 550
December	3 316.1	5 60 3	10 079	2 854	18 536
1996					
March	3 339.0	7 512	10 975	4 393	22 880
********	*********	O OHANOS (5	• • • • • • • • • • • • • • • • • • •		**********
		% CHANGE (from corres	ponding period of previo	ous year)	
1996 March	2.6	5.9	8.6	44.1	3.3

ESTIMATED RESIDENT POPULATION AT 30 JUNE.....

	Brisbane ¹	Moreton ¹	Wide Bay-Burnett ¹	Far North ¹	Queensland
Year	'000	'000	,000	′000	'000'

1991-92	1 387.3	510.3	201.5	185.5	3 032.8
199293	1 421.6	533.7	209.3	190.4	3 116.0
1993-94	1 454.4	558. 7	216.1	195.7	3 196.1
1994–95	1 489.1	584.2	222.5	200.9	3 277.4

INDUSTRIAL DISPUTES	AWARD RATES OF PAY INDEXES2	SHORT-TERM OVERSEAS MOVEMENT

FULL-TIME ADULT EMPLOYEES ARRIVALS

DEPARTURES

	Working days lost	Males	Females		
lonth	'000	Index No.	Index No.	'000	,000
			********	****	
L 996 April	2.9	144.6	148.2	129.1	122.3
May	44.0	145.1	148.6	111.9	115.0
June	43.8	145.3	148.9	136.5	131.0
July	n.y.a.	145.3	148.9	n.y.a	n.y₊a

% CHANGE (from corresponding period of previous year)

	,,,	• · · · · · · · · · · · · · · · · · · ·		P. 01.10 J. 11.1,	
1996					
June	••	1 .0	1.0	15.3	17.1
July	14	0.9	0.9	ก.y.a	n.y.a

Statistical Division.

² Base: June 1985 = 100.0.



BUILDING AND CONSTRUCTION—Queensland

	BUILDING A	.PPROVALS					***************************************						
	TREND		ORIGINAL	ORIGINAL									
	New houses	Total dwelling units	New houses	New other residential buildings	Total dwelling units	Value of dwelling units approved	Value of non-residential buildings approved	Total value of all building approved					
Month	No.	No.	No.	No.	No.	\$m	\$m	\$m					
1996 April May June July	2 000 2 014 2 018 2 012	2 589 2 649 2 706 2 770	2 096 2 019 1 861 2 205	569 1 029 724 776	2 681 3 053 2 590 3 011	255.6 352.3 238.7 305.8	261.7 141.3 204.4 224.6	537.7 514.0 461.7 558.3					
1996 July	3.7	% CHANGE	(from corres	ponding pe	riod of previou	us year) 31.8	51.9	36.8					
* * * * * * * * * *		• • • • • • • •	•••••	• • • • • •	• • • • • • •	• • • • • •	• • • • • • • •	• • • • • •					

	DWELLING	UNIT COMME	NCEMENTS	11.11.	ENGINEERING CONSTRUCTION		
	New houses	New other residential buildings	Value of new residential building	Value of non-residential building	Value of work commenced	Value of work done	
Quarter	No.	No.	\$m	\$m	\$ m	\$m	
1995				• • • • • • • • • • • • • • • • • • • •	********	*********	
September	6 122	2 297	777.5	590.2	950.7	723.7	
December	6 039	1 557	711.7	539.8	950.4	839.9	
1996							
March	4 880	2 044	678.6	480.9	618.9	688.8	
June	6 028	2 152	п. у.а .	n.y.a.	n.y.a.	n.y.a.	
*********					******	**********	
	(% CHANGE (fr	rom correspondi	ng period of previou	s year)		
1996 -							
June	-4.0	-27.0	n.y.a.	n.y.a.	n.y.a.	n.y.a.	

PRICE INDEXES

	Articles produ	ced by manu	rfacturing indus	try ¹	**********		Materials us	sed in manufac	turing industry ²	Export ³	Import ³
Month:	Food, beverages and tobacco	Basic metal products	Petroleum and coal products	Transport equipment	Fabricated metal products	All groups	Imported	Hame produced	Ali materials	Ali graups	All group
						•••••			*******		• • • • •
March	126.3	108.9	127.3	123.0	119.5	121.4	139.9	123.9	129.4	95.2	113.5
April	125.8	107.5	129.2	122.7	119.6	121.3	140.0	123 .7	129.3	93.8	111.8
May	125.3	106.9	131.5	122.6	119.8	121.3	138.0	123.9	128.8	93.2	110.2
June	125.2	105.7	122.8	122.6	119.8	120.7	135.6	124.3	128.2	93.1	109.6
July	125.8	103.8	121.5	122.8	119.6	120.8	п.у.а.	n.y.a	n.y.a	93.0	109.3
		*****	% CHANG	E (from cori	responding	e period of	previous ve	 ar)	*********		
L996				_ ,		3		ŕ			
June	-0.1	-6.4	-4.1	0.1	0.9	0.1	-7 .8	-3.8	-5.3	-7.2	-9.7
July	0.6	-9.1	-5.5	0.2	8.0	-0.2	n.y.a.	n.y.a	п.у.а	-7.6	-9.7

	BRISBAN	E	************		************	QUEENSLAND				
	Consumer p	orice index³			Established house ³	Prices received by farmers*	Prices paid by farmers ⁴	Farmers' terms of trade ⁴		
Quarter	Food	Housing	Transportation	All groups						
1995		*******	****	* * * * * * * * * * *	* * * * * * * * * * * * * * *	•••••	* * * * * * * * * *	********		
September	115.4	111.4	120.1	117.9	137.0	120.0	129.7	92.5		
December	115.8	112.1	120.1	118.6	137.0	114.4	127.8	89.5		
1996										
March	117.0	112.1	120.5	119.6	136.2	110.2	128.3	85.9		
June	117.8	112 .5	122.1	120.4	137.1	106.8	127.3	85.6		
-			. CHANGE (from o	orresponding r	eriod of previous	**************************************		********		
1996		70	GIII III GEL	orresponding t	oriod or pravious	y dany				
June	2.9	1.6	4.0	3.0	-0.4	-10.0	-0.4	-7.9		
					• • • • • • • • •					

	BRISBANE			10+41311111111111			
	Materials used in house building ³	Materials used in	building other than house ^a	···-()////			
Month	All groups	Structural steel	Ready-mixed concrete	All groups			
1996	*		* * 4 * 7 * 4 # 4 # 4 # 4 # 4 # * 4 * 4	****			
April	114.2	138.2	103.9	114.9			
May	113.8	137.7	103.0	114.9			
June	114.1	138.0	101.6	114.9			
July	114.1	138.0	102.2	115.0			
	*************	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				
	% CHANGE (from corresponding period of previous year)						
1996 July	-1.9	4.4	-5.3	-0.1			
	¹ Base: 1988-89=100.0.	² Base: 1984-85=100.0.	³ Base: 1989-90=100.0.	⁴ Base: 1987-88=100.0			



BANKING AND FINANCE

	QUEENSLAND—ALL BANKS ¹					QUEENSLAND—BUILDING SOCIETIES					
	DEPOSITS			LOA	LOANS	LENDING OPERATIONS					
	Term	Other ²	Total	Othe	er lending ^a	Loans advanced		g commit- unused	Receipts	Withdrawai	
Month	\$m	\$m	\$m	\$ m		\$m	\$m		\$m	\$m	
		*****	******	• • • • • • • • • •							
996									•		
March	20 122	17 205	37 32	7 50 3	393	153.8	204.8	3	1 983.8	1 977.3	
April	20 461	17 239	37 70	0 50 8	330	151.3	185.1	Ĺ	1 984.0	1,979,0	
May	20 863	17 081	37 94	4 50 1	762	163.5	191.2	2	2 658.6	2 639.1	
June	21 171	17 016	38 18			139.9	183.4		2 808.9	2 771.0	
		9				d of previous ye	ar)				
996						-					
June	21.9	5.0	13.	7 1	9.2	16.4	20.9	3	40.4	49.4	
		AND—FINAN									
	COMMIT	MEIN 15						•••••			
	PERSONAL				COMMERCIAL					LEASE	
	Ali banks	Credit cooperatives	Finance companies	Other	Total		nanc e Impanies	Other	Total	Total	
onth	\$m	\$m	\$m	\$m	\$m	\$m \$1	n	\$m	\$m	\$m	
	4 * * * * * * * * * *		******	<i></i>			. ,				
996											
March	378.9	36.2	110.2	20.4	545.7	1 020.9	45.1	207.5	1 373.5	158.9	
April	330.8	33.1	88.9	32.4	485.2	923.5 1	22.1	187.3	1 232.9	132.6	
May	397.6	39.0	105.9	24.2	566.7	1 148.8 1	47.7	240.8	1 537.3	160.9	
June	362.1	37.1	86.7	26.6	512.6	1.517.2 1	29.9	283.2	1 930.3	200.7	

-		9	6 CHANGE (f	rom correspoi	nding period	d of previous yea	ar)				
996	3.3	-7.8	-11 .7	-59.2	-7.5	-1.7 -	31.6	12.3	-2.8	-8.0-	
June 	3.3	-1.6	-11.7	-59.2	• • • • • •	-4.,	31.0	12.3	-2.5	-0.0	
	QUEENSLAND—HOUSING FINANCE FOR O			FOR OWNER	OCCUPATIO				REST RATES		
	All banks		nanent ding societies	Other lenders	Total		ousing loar wner occup				
A onth	\$m	\$m		\$m	\$m	94	•				
			*****		, , , , , , , , ,						
.996	607.7	107	7.2	70.2	785.2		10.5				
. 996 March		70).5	51.1	586.1		10.5				
	464.6			56.9	676.5		10.5				
March	464.6 525.3	94	1.3	55.5	010.3						
March April			1.7	53.5	572.3		9.8				
April May	525.3		l.7 ••••••	53.5	572.3			*****			
March April May June	525.3		l.7 ••••••	53.5	572.3	od of previous y		*****			
March April May	525.3		% CHANGE	53.5	572.3	od of previous y		*****			



BUSINESS EXPECTATIONS

	AUSTRALIA							QUEENSLAND		
	TRADI PERFO	NG RMANCE.		INVEST	MENT	EMPLOY- MENT	OPERATING EXPENSES			SALES
Quarter	Sales	Selling prices	Profit	Capital	Stocks			Imports	Exports	
* + 6 * * * * * * * * * * *	SHO	RT-TERM	OUTLOOK	—Expected	aggregat	e change fro	m the previo	us quarte	er (%)	********
1995						-	•	'	, .,	
December	2.1	0.9	2.9	5.9	0.1	0.1	1.9	3.7	2.6	1.2
1996										
March	-0.2	0.2	-9.6	4.9	-0.7	_	0.9		¹ 1.7	-0.4
June	2.3	0.7	9.6	1.8	-0.6	-0.2	1.2	5.7	2.6	2.6
September	1.6	0.2	4.2	2.0	0.2	0.3	1.3	2.7	2.6	1.4
* * * * * * * * * * * * * * *			******			*******			* * * * * * * *	
MEDIUM-	TERM OU	TLOOK—I	Expected a	aggregate d	hange fro	m the corre	sponding qua	arter of th	e previou:	s year (%)
1996										
September	3.4	1.5	11.0	2.3	0.4	0.1	2.2	4.2	6.2	2.8
December	4.4	1.3	20.0	6.1	0.5	1.0	2.5	4,3	5.0	4.5
1997										
March	4.1	2.0	13.1	3.5	0.1	0.8	2.8	5.2	5.2	3.7
June	3.6	1.5	13.5	1.1	0.4	0.5	2.2	2.8	5.2	3.6

	AUSTRALIA									
	ACTUAL CAPITAL EXPENDITURE									
	New buildings and structures	Equipment, plant and machinery	Total							
Period	\$m	\$m	\$m							
1994-95 1995-96	8 635 11 211	25 701 26 616	34 336 37 828							
-	AUSTRALIA									
	EXPECTED CAPITAL EXPENDITURE									
Period	\$m	\$m	\$m							
6 months to Dec. 1996 6 months to June 1997 1996–97		13 457 13 013 26 469	20 174 19 304 39 478							

¹ This data item has a high standard error.

EXPLANATORY NOTES

INTRODUCTION

1 This publication contains latest estimates for a comprehensive range of economic indicators. Statistics shown in this publication are the latest available at the date of preparation. In a number of cases figures appearing in this publication are preliminary and are subject to revision in subsequent issues. Reference should therefore always be made to the latest issue or to the statistical publication on the specific subject.

SEASONAL ADJUSTMENT

- **2** Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour.
- **3** The smoothing of seasonally adjusted series reduces the impact of the irregular components of the seasonally adjusted series and creates trend estimates. These trend estimates are derived by applying a 13-term Henderson-weighted moving average to all months except the last six. The last six monthly trend estimates are obtained by applying surrogates of the Henderson average to the seasonally adjusted series. Trend series are used to analyse the underlying behaviour of the series over time.
- **4** While this smoothing technique enables estimates to be produced for the latest month, it does result in revisions to the most recent months as additional observations become available. Generally, subsequent revisions become smaller and after 3 months have a negligible impact on the series. Revisons also occur as a result of the annual review of seasonal factors.
- **5** Users may wish to refer to the ABS Publication: *A Guide to Interpreting Time Series Monitoring 'Trends', An Overview* (1348.0) for more detailed information on smoothing seasonally adjusted time series data.

COMPOSITE LEADING INDICATOR

- **6** The ABS has developed an experimental Composite Leading Indicator (CLI) which summarises the early signals contained in a selection of economic indicators. The CLI is calculated as a simple average of the short-medium term movements in eight indicators. On average during the 1970s and 1980s, the CLI led turning points in the GDP(A) growth cycle by around two quarters, but the lead time for individual peaks and troughs varied considerably.
- **7** Expansions and slow downs in activity are measured relative to the historical long-term trend; thus *peaks and troughs in the CII provide early signals of turning points in the growth cycle*, not signals of recessions and recoveries.

RELATED PUBLICATIONS

8 Current publications produced by the ABS are listed in the *Catalogue of Publications* and *Products* (1101.0). The ABS also issues, on Tuesdays and Fridays, the *Release Advice* (1105.0) which lists publications to be released in the next few days. The Catalogue and *Release Advice* are available from any ABS office.

UNPUBLISHED STATISTICS

9 As well as the statistics included in this and related publications, the ABS may have other relevant unpublished data available. Inquiries should be made to Information Inquiries on (07) 3222 6351 or to any ABS office.

EFFECTS OF ROUNDING

10 Estimates have been rounded and discrepancies may occur between totals and sums of the component items.

SYMBOLS AND OTHER USAGES

n.a. not available
n.y.a. not yet available
.. not applicable
— nil or rounded to zero



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