Items	Pakistan	Punjab	Sindh	N.W.F.P.	Balochistan
96-97					
90-97					
ntimony	-				-
agonit/Marble	459275	2208		367863	8920
arytes auxite	30463 3726	 3726		2636	2782
elestite	812	100	712		
hina Clay	66057		21463	44594	
hromite	35282			542	3474
oal	3496452	425297	1093050	55728	192237
bry stone	366	366			
ire clay	109943	108573		1370	-
lourite	869			40	82
uller's earth	12274	1240	9495	1539	
ravel	6800		6800		-
ypsum	521565	405188		116377	
ime stone	9491324	4113520	2756661	2484484	1366
lagnesite	6679 424			6048	63 42
langanese chres	2047	2047			44
ock salt	1066480	930357		136123	
alica Sand	154322	82110	42296	29916	
oap stone	45425			45425	
ulphur	640				64
rude oil (a)	21270	8154	13116		
atural gas (b)	697762	51979	334564		31121
997-98					
ntimony					
ragonit/Marble	344869	2236	2226	260674	7973
arytes	29923			1326	2859
auxite	5015	5015			
elestite	961	345	616		
hina Clay	67914		20095	47819	
hromite	35480			5151	3032
oal	3144521 141	365605	1178327	59092	154149
bry stone ire clay	94435	141 93355		1080	
lourite	135	95555			1;
uller's earth	18303	2430	14883	990	
ravel	3697	25	3672		
ypsum	307129	200276		106853	
me stone	11166009	4644318	3532625	2771563	21750
agnesite	3397			3127	27
anganese					
chres	3147	3147			
ock salt	971122	846639		124483	
alica Sand	135210	66290	37422	31498	
pap stone	49027			49027	
ulphur	22458	22008			4
rude oil (a)	20543	7932	12611		
atural gas (b)	699709	43953	336599		31915

#### 7.3 Mineral Production of Pakistan and Provinces

Contd.

Items	Pakistan	Punjab	Sindh	N.W.F.P.	Balochistan
998-99					
ntimony					_
ragonit/Marble	411653	930	2298	303916	10450
arytes	17604			3684	1392
auxite	11216	11216			-
elestite	642		642		-
hina Clay	67478		19210	48268	-
hromite	18402				1840
bal	3377922	479090	1233176	53199	161245
bry stone	177	177			-
re clay	152979	119509		33470	-
ourite	300				30
Iller's earth	15624	3290	11721	613	-
ravel	139587		139587		
ypsum me stone	241540 9466626	161137 4782292	 1718367	80403 2904322	- 6164
agnesite	3455	4/82292		2904322 3405	6162
langanese					
chres	4080	4080			
ock salt	1190291	1062782		127509	
alica Sand	158100	85251	36138	36711	
oap stone	42339			42339	
ulphur	19103	18733			37
rude oil (a)	19986	7364	12622		-
atural gas (b)	744942	52845	332250		35984
999-00					
ntimony					_
ragonit/Marble	578742	370	987	419268	15811
arytes	25935			2233	2370
auxite	9685	9685			
elestite	802	155	647		-
hina Clay	63456		16650	46806	
hromite	25669			100	2556
oal	3164301	454519	981941	46355	168148
bry stone	225	225			
ire clay	139056	138931		125	
ourite	675				67
uller's earth	19378	6010	12782	586	
ravel	25340		25340		-
ypsum	355188	241502		113686	-
me stone	9588846	5200404	1471413	2825873	9115
agnesite	4513			4413	10
anganese chres	130 4793	 4793		115	1
cnres ock salt	4793 1357815	4793 1236724		 121091	-
alica Sand	1357815	90637	 51776	24331	-
Dap stone	47977	90637	51776	47977	-
ulphur	22812	 22772		4/9//	- 4
rude oil (a)	20395	7660	12735		-
atural gas (b)	818342	84772	339654		39391

### 7.3 Mineral Production of Pakistan and Provinces

Contd.

ltems	Pakistan	Punjab	Sindh	N.W.F.P.	Balochistan
000-01					
ntimony	95			95	
ragonit/Marble	634283	563	2620	450443	180657
arytes	28289			4129	24160
auxite	3728	3728			
elestite	807	5	474		328
hina Clay	46574	1	12775	33798	
hromite	21683			3343 r	1834
oal	3285748	401346	1005631	191273	1687498
bry stone	45	45			
re clay	163723	163293		430	-
ourite	1091			190	90
Iller's earth	12926	3350	9363	213	-
avel		 224970		 174127	-
ypsum ma stana	399097 10871767		1624205	3976733	
me stone agnesite	4645	5108467	1624295	3976733	5
agnesite	1500			4595 1270	23
chres	4691	4691			23
ock salt	1393688	1261141		132547	
alica Sand	154867	75930	59160	19777	_
pap stone	46989			46989	_
ulphur	17428	17428			-
rude oil (a)	21084	7383	13701		-
atural gas (b)	875308	146503	308935		41987
001-02					
ntimonu	37			2	3
ntimony ragonit/Marble	685258 r	 50	 4639 r	473291 r	3 20727
arytes	21451 r		4039 1	3154	1829
auxite	12233	12233			
elestite	382	12233	382		
nina Clay	53542	40	8484	45018	-
nomite	24185 r			2990	2119
pal	3511842 r	515262	992981	237404	176619
bry stone	75	75			-
re clay	171056	165334		5722	-
ourite	1288			220	106
Iller's earth	15521	2770	11375	1376	-
ravel	14000		14000		-
/psum	401740	205127 r		196613	-
me stone	10819571 r	5123456 r	1900761	3646049 r	14430
agnesite	4637 r			3987	65
anganese	0				·
chres	5064	5064			-
ock salt	1423478 r	1305015		118463	-
lica Sand	161737	83228	59085	19424	-
pap stone	53573			53573	-
ulphur	22580	22580			
ude oil (a) atural gas (b)	23195 r 923758	7849 159131	15346 345858		- 41876

#### 7.3 Mineral Production of Pakistan and Provinces

Contd.

	<b>B</b> .1					
Items	Pakistan	Punjab	Sindh	N.W.F.P.	Balochistan	
002-03						
ntimony					-	
ragonit/Marble	1142113		3563	895690	24286	
arytes	40745			4260	3648	
auxite elestite	4098 402	4098				
hina Clay	39575	85	317 7215	32360	-	
hromite	39575		7215	5350	2530	
oal	3609338	502326	1049042	266214	179175	
bry stone				200214		
ire clay	116515	105789		10726	-	
lourite	1305			310	99	
uller's earth	14723	3044	9909	1770		
ravel	21457		21457		-	
ypsum	424107	259859		164248	-	
ime stone	11880275	5358606	1188696	5102742	22923	
lagnesite	2645			1795	85	
langanese	1551			60	149	
chres	6733	6733			-	
ock salt	1412102	1330164		81938	-	
alica Sand	185415	87358	74611	23446	-	
oap stone	65797			65797	-	
ulphur	19402	19402				
rude oil (a)	23458	8113	15345		-	
atural gas (b)	992589	67891	566452		35824	
003-04						
ntimony					-	
ragonit/Marble	980671	585	5766	644355	32996	
arytes	44207			1902	4230	
auxite	4847	4847			-	
elestite	570	278	292		-	
hina Clay	25204	130	7041	18033	-	
hromite	28529			6193	2233	
oal	3300066 680	535066 680	924142	214161	162669	
bry stone ire clay	192728	182327		 10401		
lourite	1166	102327		140	102	
uller's earth	13986	1360	10716	1910	102	
ravel	4557	1300	4557	1310		
ypsum	467065	326169		140896	-	
ime stone	13150127	6081068	1528809	5268416	27183	
agnesite	6074			5334	74	
anganese	40			40		
chres	7861	7861			-	
ock salt	1639516	1534408		150108	-	
alica Sand	259009	144864	83990	30155	-	
oap stone	52483			52483	-	
ulphur	23873	23873				
rude oil (a)	22625	8405	14220		-	
atural gas (b)	1202752	67498	786546		34870	

### 7.3 Mineral Production of Pakistan and Provinces

					(Tonnes	
Items	Pakistan	Punjab	Sindh	N.W.F.P.	Balochistan	
2004-05						
Antimony	5				5	
Antimony Aragonit/Marble	1280304	 1941	4354	850382	5 423627	
Barytes	42087			1287	40800	
Bauxite	6504	6504				
Celestite	1855	1381	474			
China Clay	37732	3330	8796	25606		
Chromite	46359			24613	21746	
Coal	3367021	544326	917975	216808	1687912	
Ebry stone	430	430				
Fire clay	253501	216986		36515		
Flourite	1060			90	970	
Fuller's earth	17001	3220	10312	3469		
Gravel Gypsum	9635 552496	 376366	9635	 176130		
Lime stone	14857479	8196611	2393099	3923032	 344737	
Magnesite	3029	0190011	2393099	1484	1545	
Vanganese	511			90	421	
Dchres	18686	18686				
Rock salt	1648223	1595301		52922		
Salica Sand	308901	170287	81750	56864		
Soap stone	20564			20564		
Sulphur	24158	24158				
Crude oil (a)	24119	8481	14557	1061	20	
latural gas (b)	1344953	63832	936163	8465	336493	
2005-06						
Antimony	91				91	
Aragonit/Marble	1828513	3279	548	1412616	412070	
Barytes	49221			1142	48079	
Bauxite	7831	7831				
Celestite	3160	2700	460			
China Clay	53051	6040	10071	36940		
Chromite	52572			25059	27513	
Coal	3854438	573684	1066257	331160	1883337	
Ebry stone	40	40				
ire clay Iourite	332528 1966	319821		12707 1150		
Fuller's earth	16209	 2414	 9486	4309	010	
Gravel	0	2414	5480	4509		
Sypsum	601027	457945		143082		
ime stone	18391364	10220992	2573266	5214657	382449	
lagnesite	1151			551	600	
langanese	3522			3300	222	
Ochres	34320	34320				
Rock salt	1858931	1751293		107638		
Salica Sand	411047	310406	66823	33818		
Soap stone	21065			21065		
Sulphur	24695	24695				
Crude oil (a)	23936	9348	13299	1264	25	
latural gas (b)	1400025	67797	982035	20161	330032	

#### 7.3 Mineral Production of Pakistan and Provinces

a =Unit in '000' Barrels. b =Unit in MMCFT.

Source : 1) Provincial Mines & Mineral Departments. 2) Directorate General of Petroleum Concession, M/O. Petroleum and Natural Resources, Islamabad (Crude oil & Natural Gas only).