PAKSOTAN																																																		
TB67 Q1 2013																																													_					
BLOCK1							Smear Po	sitive									New pulm	onary spetum 1	amear micr	occopy negative									Now o	estra pulmona	ry 4														Labo	ratory activity -	sputum smear r	nicroscopy	Contact screening	
S No. Prov/Ragiona	DOTS Papa.		New Cases		Retsp	2020	Treatmen	t After Fallure	Treate	wat after Def	tault	other SS+	CO Sine	k	0-tyrs			i-1ėyra		>=15y			Total negative			0-tyra		\$-14	yrs		>≈15yrı		To	tal Extra pul	Ó	ther 5 previouslys EP	reated (SS neg	2.4	Grand Tor	tal	Props of SS+	CDR Total	Re- Treatment	NR SS+++	NR All exa Types diag	uspects united for gnosisi by turn smear	No. of TB specis with positive sputum smear sicroscopy result	Total of Co screen or constitution of Co screen or constitution of the constitution of	reacts confirmed or TR cases at detected through contacts using acceptance	% of confirmed TB cases descraed through contacts screening
		3	9	TOT	3 8	TOT	8	⊕ To	7 ♂	9 T	or 3	9	TOT	3	9	тот	3	0 .	тот	3 9	TOT	ő	9	TOT	3	9	TOT	3 8	TOT	a 3	9	TOT	3	9	TOT	3 9	TOT	3	9	TOT										
1 AK	4,120,445	228	234	8	12 25	36		1 1		0	0 2	1	3 46	6 3	2	5	11	21	32	202 221	453	266	266	490	3	3	6	7 2	30	16	192	350	178	208	396	21 25	- 64	667	734	1421	49%	60%	3%	46		4009	508		91 91	
2 Balochistan	8,657,298	230	463	769	9 10	25	1	5 6	0	1	1 2	0	3 45		1	1	7	28	35	200 306	505	207	334	541	15	4	21	14 2	5 39	15	1 227	381	193	258	441	2 0	2	735	1067	1802	59%	36%	2%	36	83	6790	850		33 15	. 1
2 FATA	4,099,259	133	210	343	15 10	5 30	1	2 4		1	1 1	0	1 36	S 26	25	61	25	28	53	92 127	219	153	190	223	22	15	37	20 2	47	81	94	175	123	136	259	17 12	29	443	557	1000	51%	42%	4%	33	98	2930	266	12 1	6 S	. 1
4 GB	1,359,156	9	36	45	1 0	- 1	0	0 0	- 1		1 0	0	0 16	6 10	14	24	15	15	30	79 138	217	104	167	271	3		3	6 2	13	1 1	45	64	28	52	80	29 51	80	172	306	479	14%	61%	0%	13	141	891	68	8 5		5
5 Khyber Pakhtoonkusi	23,366,904	1710	2100	3810	116 13	9 255	5	6 11		5 1	11 2	10	13 70	6 86	71	156	195	222	407	798 992	1790	1058	1285	2343	89	78	167	267 26	2 506	9 90	1057	2025	1304	1397	2701	21 19	40	4223	4961	9194	62%	69%	3%	65	157	0	4100	MONIO 9	n s	. 1
6 Punjab	96,451,714	9596	7942	16537	471 34	2 818	54	51 104	106	77 1	83 126	84	210 71	126	109	235	661	927	1588	9011 949	18767	10098	10492	20690	16		24	251 40	9 654	6 266	1 2998	5679	2948	3409	6357	465 49	904	22943	22961	45704	45%	82%	2%	69	190	136466	17117	19% 13	599 244	0.5
7 Sindh	40,063,471	3220	220	5974	229 23	0 462	40	30 70	54	32 1	96 236	166	401 60	119	140	262	175	278	453	2007 2000	4010	2901	2424	4725	25	22	47	106 16	9 300	5 93	1267	2203	1067	1488	2555	218 29	478	7365	7386	14751	56%	64%	4%	60	147	46777	7099	16 2	08 207	1
a ICT	1,054,430	50	a	97	1 2	2	1	2 3		1	1 0	0	0 38		1	1	5	4	9	37 29	76	42	46	96	0		0	5 5	19	20	85	155	75	99	174	3 7	10	172	202	274	53%	61%	2%	37	142	898	- 0	5 1		0
TOTAL	179,171,677	14276	13775	28051	854 77	5 1629	102	98 199	167	117 2	194 270	261	621 65	279	366	745	1004	1523 :	2607	12746 1328	26027	14209	15170	29279	172	132	305	656 96	0 161	16 567	7 5955	11832	5906	7047	12953	756 82	1 1587	26640	20074	74714	49%	72%	2%	63	167	198421	30157	15 26	117 644	- 1
	•														•					•		-	•													•		_												

PAGGETAGE TREF Q2 2013																																																		4838				
BLOCK1								Smear Pos	itive										New put	inotary speti	um 3 smear r	áстовсору па	gative									Now	w eutra pulmo	onary 4																Laboratory activ	rby - sputum sme	war microscopy	Con	act acreening
S No. Prov J Ragiona	DOTS Pages.		New Car	os.	1	Ratapses		Treatment	After Failure	Tra	natment after	Default	other S	15+	CDR Smear+		0-tyrs			S-14yrs			>=1Syrs		To	tal negative		4	0-sys		5-1	iyes		24	1Syru		Total	Extra pul	on	er S previously Ex	110-300d (SS no 7)	ng. ik	Grand T	Total	Proprior SS+	CDR Tess	Re- Treatment	CNR SS+va		No. of TB suspects examined for diagnosisi by specture smear microscopy	No. of TB suspects with positive sputum smear microscopy result	Suspect positivity rate	Total No. of Contacts screened out through different screening	No. of % of onfirmed Confirmed TE cases descreed descreed through contacts contacts creening screening screening
		3	9	TOT	ő	9 1	FOT	3 6	TOT	r 3	9	тот	3 9	TOT	Ī	3	9	TOT	3	9	TOT	3	9	TOT	ð	9	TOT	3	9	TOT	3	1	TOT	ð	9 1	тот	8	9 T	гот	3	To	8 3	9	TOT	1							4		
1 AK	4,120,445	251	275	526	19	15	34	1 1	1 2	1	۰	1	4 8	12	50%	2	3	4	13	18	31	210	230	439	225	251	426	2		2	13 :	3 3	36	203	186	388	218	208 4	426	26 1	1 54	764	4 789	1533	52%	64%	2%	51	149	4838	658	14	7834	90 6
2 Balochistan	8,657,298	316	468	764	15	17	32	5 2	2 7	- 1	2	4	5 4	9	36%		0	0	12	26	37	251	299	550	263	324	587	8	5	13	23 :	а .	46	123	233	406	204	261 4	465	9	90	811	1060	1879	57%	37%	2%	36	96	4702	960	18	1 1	1 0
2 FATA	4,099,259	161	215	376	20	15	35		4	1	2	- 4	0 0	0	30%	34	27	61	38	34	72	92	160	252	164	221	385	31	20	51	34 :	a (67	92	112	204	157	166 3	322	9 3	0 36	513	2 653	1165	49%	51%	4%	38	117	2336	412	18	148	10 1
4 GB	1,359,156	14	34	48	0	3	3	0 0			- 1	1	0 0	0	15%	11		19	14	15	29	77	161	238	102	194	299	3	5		10		19	26	76	101	38	90 1	128	40 4	2 80	194	4 354	548	14%	70%	1%	14	161	341	51	15	702	17 3
5 Khyber Pakhtoonkus	23,366,904	1936	2263	4098	139	129	268	7 6	12		4	13	1 6	16	72%	200	142	342	327	349	676	948	1016	1864	1375	1507	2882	158	112	270	272 2	0 2	772	1116	1255 2	2371	1647	1766 3	0413	29 4	5 24	506	2 5725	10777	59%	80%	3%	70	184		4408	MONON.	1077	72 1
6 Punjab	96,451,714	9501	9407	17908	472	375	847	54 5	106	90	90	190 1	76 112	298	27%	339	234	573	960	1253	2203	10562	10691	21199	11851	12118	23999	54	26	40	290	0 9	983	3022	1607 4	6529	3426	1126 2	1552	297 2	6 50	2 2584	17 25545	51412	42%	92%	2%	74	213	126220	17318	14	31127	3440 7
7 Sindh	40,063,471	3691	2973	6664	250	219	469	57 3	7 94	54	26	.79 5	09 201	\$10	69%	202	198	400	265	336	603	2015	1924	3939	2492	2460	4942	33	30	63	126 2	2 3	348	1002	1253 2	2255	1191	1505 2	2000	295 2	9 51	4 823	9 7099	15908	57%	69%	4%	67	159	42203	7483	18	3130	216 1
a ICT	1,054,430	60	66	129	4	3	7	0 0		- 1		1	1 1	2	49%	2	4	2	4	7	11	a	41	88	54	62	106	2	2	4	11		29	87	93	180	100	113 2	213	7	12	223	7 240	467	54%	77%	2%	46	177	1292	er er	5	271	
TOTAL	179,171,677	1592	14681	30510	919	776 1	1695	124 10	226	157	126	283 5	06 231	837	70%	791	616	1606	1623	2039	2662	14102	16662	28563	16516	17117	22622	251	200	451	980 1	20 2	2300 1	5720	1714 1	12434	6951	1234 12	5185	651 6	134	9 4160	53 42065	83718	49%	81%	2%	68	187	181932	21257	17	66290	3856 5

PARGETAR																																																		
TB87 Q3 2013																																																		
BLOCK1						s	imear Positive	•									New puln	nonary spetur	n 3 emear mi	істовсору педа	zive								No	ow eutra pulm	onary 4														Lat	aboratory activity	y - sputum smea	er microscopy	Contact	X acreening
. Prov/Ragions	DOTS Paps.	New	Cases		Raispees	*	'neatment Afts	er Fallure	Treatmen	st after Defau	a	other SS+	CDR Simear		0-tyrs			S-14yrs			>≈1Syrs		Tota	ii negative		0-tyra			S-14 yes		>=11	Sjes		Total Extra p	ad.	Other 5 previo	usly treated (\$5 EP)	reg. å	Grand 1	l'otal	Propri of SSH	COR Total	Re- Treatment	CNR SS+va	CNR All ex Types di	examined for diagnosisi by sputum smear	No. of TB suspects with positive sputum smear microscopy result	Suspect to di	consiste con TB out through the different con	No. of % of normal confirmed confirmed traces thecad detects trough through contacts contacts reening screening
		3 1	тот	ď	8 .	TOT 3	9	TOT	8	TOT	T 3	8	TOT	3	9	тот	3	9	TOT	3	9	TOT	ő		σ 3	0	TOT	8	θ.	TOT	o I	○ TO	7 3	9	TOT	3	θ.	TOT	3 9	TOT	1		4							
AK	4,120,645	192 2	13 406	16	19	34 1	- 1	2	1 .	0 1	12	2	15 41%	- 1	0	1	7	16	23	198	209	437	206	225 45	5 0	2	2	15	23	58	171 9	166 237	196	191	277	23	26	58 6	27 696	1323	48%	56%	2%	39	129	4020	480	12	7946	86 7
Balochistan	8,657,298	268 4	7 666	10	14	24 1	2	2	1 :	2 6		2	9 32%		0		9	16	25	194	322	516	203	238 54	5 1	2	2	23	24	47	131 1	56 287	155	182	337	4	1	5 6	48 960	1608	56%	32%	2%	31	74	4914	685	15	\$1	14 1
FATA	4,099,259	120 1	919	16	21	27 0	- 1	- 1	0	0 0	- 1	0	1 20%	30	28	58	26	26	52	100	140	240	156	194 38	0 23	20	53	36	26	61	99 9	94 183	7 161	140	301	18	14	32	72 566	1038	47%	45%	4%	32	104	1838	343	19	114	1 1
ca	1,359,156	15 3	2 47	- 1	- 1	2 0			0	0 0		0	0 14%	4		12			16	38	63	101	50	79 12	9 4	2	7	7	7	14	36 3	28 74	47	- 4	95	15	34	49	39 217	356	22%	45%	1%	14	105	1027	29	3	143	1 2
Khyber Pakhtoonkush	23,366,904	1698 20	10 2708	115	129	366 7	13	20	6	1 6		2	13 65%	209	151	360	310	314	624	347	924	1671	1266	1309 26	254	166	422	315	322	637	969 11	103 200	2 1529	1583	3121	26	40	66 4	61 5182	9833	58%	73%	3%	63	168		2091	HDM/01	809	82 1
Punjab	96,451,714	8654 76	66 16520	436	372	908 70	37	107	107 6	171	106	91	196 71%	231	168	299	601	816	1417	9193	9736	18929	10025	10720 200	45 30	25	55	294	415	709	2960 30	066 562	5 2884	3505	6389	171	192	363 22	452 22947	45299	44%	81%	2%	69	188	123406	17973	15	12118	193 0
Sindh	40,063,471	3390 26	00 6029	290	163	999 53	26	76	47 2	26 75	291	208	699 65%	252	213	465	193	236	429	1984	1798	3682	2329	2247 45	19 42	33	75	109	164	272	964 10	006 186	9 1015	1202	2217	204	229	433 7	558 6736	14294	57%	62%	4%	60	143	36872	6985	18	2005	200 7%
ICT	1,054,430	28 4	6 83		- 3	9 0						4	5 32%		1	1	11	10	21	21	41	72	42	2 9		1	2	7	11	18	70 8	150	5 78	90	175	0	0	0 1	65 197	370	47%	41%	2%	31	140	1254	76	6.060606061	248	0 0
TOTAL	179,171,677	14375 13	112 27793	830	721	551 12	1 80	211	161 1	16 257	422	316	738 64%	727	549	1296	1165	5662	2607	12385	13233	25618	14277	15244 295	21 365	254	619	905	992	1797	4884 53	712 1050	6054	6958	13012	461	545	1006 36	722 37391	74113	49%	72%	2%	62	165	175030	30560	17	24324	591 1
	•		indicator	1																					_															idicator1.3	2	_		_						

TREF Q4 2013																																																		
BLOCK1							Smear Po	ositive									New p	ulmonary spo	atum 3 smear	microscopy n	egative									Now extr	a pulmonary	4														Laboratory ac	luky - sputum sm	ear microscopy	Conta	x acreening
S No. Prov J Raginea	DOTS Pages.		New Cases		Relaps	as.	Treatmen	nt Atter Failure	Treate	nent after Defa	nit	other SS+	C San	iR are	0-dyr			S-14yrs			>=1Syrs		Tos	tal negative		0	-tyra		514y	ns.		in 15yrs		Total	d Extra pul	Othe	or S previously to EP)	exted (\$5 reg		Grand Total		Propriof CE SS+ CE	R Total Tre	a- cnest CNR S	ivve CNR A Type	No. of TB suspects examined to diagnosisi b sputum smar microscopy	No. of TB suspects with positive smear microscopy result	Suspect positivityrate	Total No. of Contacts screened Tout through different screening so	No. of % of nifirmed traces traced trough through contacts contacts servering screening
		8	Ŷ	TOT	8	TOT	3	⊕ TO	r 3	9 TC	or 3	9	TOT		3 9	TOT	3	9	TOT	3	9	TOT	ő	9	TOT	3	9 T	DT .	9	TOT	ð	9	TOT	3	9 1	гот	3 9	TOT	3	9	TOT									
1 AK	4,120,445	167	194	361	9 11	20			۰	0	4	9	13 5	ris.	1 0	1	12	12	24	179	180	359	192	192	384	2	۰	2 1	1 12	25	151	130	281	166	142	308	19 25	- 64	567	573	1130	48%	48%	1% 30	110	2068	363	9	8163	83 7
2 Balochistan	8,657,298	267	367	654	16 11	27	3		1	2 3	3		6 5	% ·	0 0	0	9	10	19	186	275	491	195	285	480	6		9 2	i 27	53	115	152	267	147	182	329	1 2	- 4	623	877	1510	58%	30%	1% 36	. 70	5,219	727	14	51	12 #015/01
2 FATA	4,098,259	106	151	257	8 15	23		0 0		0 6		۰	0 2	% ·	18 21	39	23	19	42	96	111	197	308	505	813	38	20	15 2	7 18	45	54	76	130	119	127	246	21 16	35	391	458	939	24%	35%	1% 21	. 82	1919	220	14	154	7 6
4 08	1,359,156	7	14	21	1 0	1		0 0	0	0 6	1		1 1	rs.	7 7	14	7	4	11	28	84	112	42	96	137	0	1	1			14	24	38	19	28	47	13 25	38	83	162	245	13%	31%	7% 6	72	643	25	- 4	475	1 #016/01
5 Khyber Pakhtoonkus	23,366,904	1537	1895	3432	104 125	229		13 21	2	2 4	3	6	8 5	76 1	83 120	303	266	295	590	743	914	1657	1221	1319	2540	162	112 2	74 2	6 311	596	870	968	1938	1317	1391	2708	25 19	43	4217	4768	8985	57%	67%	m s	. 154		3694	101/101	1028	64 #0/5/01
6 Punjab	96,451,714	78%	7294	15130	401 385	734	44	15 78	162	70 13	2 11	- 6	549 1	100	36 118	249	381	656	1019	XX10	8281	16461	8827	9902	17729	24	26	10 2	0 2%	485	2675	2799	5212	2687	3060	12:32	184 147	301	20201	19930	40091	46%	72%	1% 60	166	124061	16034	12	14830	291 MDM/01
7 Sindh	40,063,471	2938	2424	5362	202 190	382	54	20 90		26 6	4 236		403 5	PK 1	90 179	369	198	236	434	1689	1627	3319	2077	2042	4119	29	34	13 0	6 134	200	715	969	1694	810	1137	1947	191 237	428	6545	6252	12797	70%	58%	n. s	126	38922	6531	17	5672	423 3
a KCT	1,054,430	60		117	5 7	12		2 2	1	0 1	1	- 1	2 4	7% :	2 2	5	1	7	8	20	23	66	37		79	1	2	4	10	17	77	76	153	85		174	3 4	7	192	202	394	60%	65%	1% 6	149	1228	99	8.061889251	281	1 0
TOTAL	179,171,677	12978	12356	25334	748 680	1428	109	92 20	144	100 24	M 335	247	582 \$	ni s	38 440	1 980	926	1211	2137	11254	11375	22629	12999	13382	26291	262	282 4	64 6	9 810	1429	4469	5134	9603	5350	6166 1	1496	427 473	900	32909	33122	65991	49%	66%	n, s	147	175560	27693	16	30554	882 1

PAGGSTAN TBS7 Consolodated																																																									
BLOCK1									Smear Posi	tive											Newpo	inosary spe	tum 3 smear	пістонсору г	egative										Now eutra p	ulmonary 4						1										L	aboratory activi	y - sputum smea	r microscopy	Contac	gniseenag
S No. Prov J Ragi	ions DOI	TS Pops.		New Cases			ntspaces		Treatment	Atter Fallure	. Tre	atment afte	r Default		ther SS+	C Sau			0-éyrs			5-14yrs			in 15yrs			Total negativ	•		0-tyrs			5-14 yrs			>=1Syrs		To	otal Extra pul	,	Other 5 pre	nicusty treate EP)	d (\$5 neg. &		Grand Total		Props of \$5+	CDR Total	Re- Treatment	CNR SS++++	CNR All Types	No. of Till suspects examined for diagnosisi by sputum smear microscopy	No. of TB suspects with position sputum smear microscopy result	Suspect cositivityrate	screened Ti out through ti different O	o. of % of firmed confirmed cases Till cases octed detected ough through tacts contacts sening screening
			8	0	TOT	ð	9 T	OT .	3 9	TO	T 3	9	TOT	8		TOT		8	9	TOT	- 8	9	TOT	8	Ŷ	TOT	80	9	TOT	- 3	9	TOT	8	Ŷ	TOT	ð	9	TOT	3	9	TOT	- 8	- 0	TOT	8	Ŷ	TOT										
1 AK		10,445	838	916	1754	56	67 1	123	2 3	5	2	0	2	22	21	43 4	100	7	5	12	49	67	110	819	940	1659	909	912	1791	7	5	12	48	81	129	693	663	1356	748	749	1497	88	114	202		2792	5437	50%	57%	2%	49	131	17396	2017	12		359 7
2 Balochistan	9,65		1181	1306	2896	50	58 1	108	0 10	23	2		12	17	10	27 5	MARK.		1	1	37	79	116	891	1201	2032	968	1291	2149	30	16	49	86	99	195	573	768	1341	609	883	1572	16	5	21	2694	3964	6798	57%	34%	2%	33	79	21325	3122	15	206	G 1
a FATA		10,259	520	772	1292	59	66 1	125	1 8		- 1	4	5	2	0	2 3	20%	118	101	219	112	107	219	370	538	908	791	1100	1991	124	88	212	116	104	220	300	376	696	560	568	1128	65	70	135	1808	2234	4042	41%	43%	3%	32	99	8723	1341	15	611	20 1
4 GB	1,36	9,159	45	116	161	3	4	7			- 1	1	2	1	0	1 1	12%	32	27	69	46	42	96	222	446	668	298	525	823	10		19	28	26	54	94	193	277	192	218	350	97	192	249	588	1039	1627	16%	52%	1%	12	120	2902	172	- 6	1931	S1 3
S Khyber Pakhtoo	orkush 233	166,904	6790	9369	15048	474	522 9	200	7 3	46	22	12	34	23	27	50 6	30%	627	494	1161	1117	1170	2297	3126	3846	6972	4920	5500	10420	663	470	1133	1220	1294	2514	3913	4383	8296	5796	6147	11943	101	122	223	18143	20636	38779	59%	72%	3%	64	166	0	16193	101/101	3085	276 1
6 Punjab	96,4	151,714	34646	31449	66095	1792	1425 33	207 2	22 17	5 397	406	901	706	496	348	843 7	1996	932	624	1456	2993	3636	6227	37376	37974	75350	40901	42232	83033	84	75	159	1125	1706	2831	10736	12309	23045	11945	14090	26035	1067	1063	2130	91363	91083	192449	44%	82%	2%	69	189	510152	66642	19	71674	1168 2
7 Sindh	40,0	163,471	13240	10793	24023	911	796 10	706 2	13	1 334	193	111	304	1070	743	1913 6	22%	763	733	1496	891	1088	1919	7585	7352	14947	9189	9173	19392	129	119	248	407	719	1126	3517	6494	8011	4053	5392	9385	948	1005	1853	29707	29073	57790	57%	62%	4%	60	144	165774	28108	17	15106	066 2
a ICT	1,06	64,430	208	215	423	16	15 1	31	1 4	5	2	1	3	3	6		10%	4		14	21	28	49	148	154	302	175	190	365	4	4	10	30	53	83	304	339	643	338	200	736	13	16	29	764	841	1597	54%	66%	2%	40	151	4672	291	- 6	939	1 0
TOTAL	129,	,171,677	57458	54224	111682	3351	2952 63	303 6	66 27	2 939	629	439	1068	1633	1155	2798 6	14%	205	1993	6628	4798	6215	11013	56497	52351	102838	57901	60913	119914	1851	799	1829	3060	4092	7142	20150	23515	43665	24261	28385	52646	2295	2547	4942	147924	150652	298476	48%	72%	2%	62	167	730943	119687	16	125295	1973 2

S No.	BLOCK 2 Prov./Regions								NEW 1	PUTUM S	MEAR PO	SITN'S CAS	ES ONLY							
S No.	Prov/Regions																			
			ы	5	-54	11	i-04	25	-34	35	-44	45	54	ss	44	65	OR >		GRAND	
		3	9	ő	9	8	9	8	Ŷ	ő	9	3	9	%	Ŷ	%	9	0,0	9	TOTAL
	AK	0	0	7	11	60	84	36	34	30	36	27	32	21	25	48	36	228	258 453	494 793
	Balochistan	0	0	4	11	51	89	ω	114	36	84	57	64	56	50	59	41	230		
	FATA	0	0	2	14	33	63	24	34	14	28	22	26	17	22	21	23	133	210	242
	GB	0	0	0	1	4	12	3	12	0		1	4			1	1		36	45
	Khyber Pakhtoonkuah	1	0	73	183	461	691	204	401	222	270	211	227	185	184	223	144	1710	2100	3810
6 1	Punjab	5	2	145	358	1912	2214	1583	1497	1312	1901	1390	1170	1219	814	1129	594	8595	7942	16537
	Sindh	0	0	42	128	798	902	694	657	493	415	545	327	434	207	225	117	3221	2753	5974
	ICT	1	0	5	5	12	12	10	13		5	4	4	7	4	3	2	So	- 0	97
	TOTAL	7	2	278	711	3221	4067	2750	2752	2115	2145	2257	1954	1969	1306	1729	960	14286	13799	20005

	BLOCK 2																			
									NEW 1	PUTUM S	MEAR PO	SITNE CAS	ES ONLY							
S No.	Prov./Regions		04	5-	-14	11	ias	25	-34	35	44	45	-54	ss	-64	65	OR >		GRAND	
		8	9	ô	Ŷ	8	9	8	Ŷ	0	9	8	9	0%	Ŷ	%	9	%	9	TOTAL
	AJK	0	0	5	13	56	88	50	58	33	26	32	32	27	25	48	33	251	275	526
	Balochistan	0	0	5		66	95	70	109	49	65	32	72		72	45	32	294	448	764
	FATA	1	0	3	15	46	42	24	58	16	23	17	31	28	26	27	20	161	215	276
-4	GB	0	0	0	1		16	2	7	0	4	1	2	1	2	2	1	14	24	44
5	Khyber Pakhtoonkush	1	0	81	190	520	710	356	642	223	306	204	250	234	211	216	155	1835	2263	4098
- 6	Punjab	1	2	194	351	2070	2451	1720	1637	1533	1363	1491	1135	1311	927	1221	641	9501	9407	17908
	Sindh	1	0	44	144	960	997	796	731	606	663	\$7\$	312	643	213	277	133	3691	2973	6664
	ICT	1	0	2	2	20	19	11	54	11		5	7	4		4	5	62	64	126
	TOTAL	5	2	324	725	2725	6618	3029	3050	2470	2227	2227	1941	2099	1304	1942	1020	15831	14679	30510

	PARGSTAN TBS7 Q3 2913																			
	BLOCK 2								NEW 1	PUTUM S	MEAR PO	SITNE CAS	IES ONLY							
S No.	Prov.J.Regions		н	5-	-54	11	ias	25	i-34	35	-44	45	-64	55	-64	65	0R >		GRAND	
		8	9	0	9	3	9	3	9	0	9	3	9	0	9	0,0	9	0	9	TOTAL
1	AJK	0	0	1	17	51	58	34	40	24	24	28	26	23	21	32	26	193	212	485
2	Balochistan	0	0	3	11	62	92	58	112	27	74	34	54	40	48	34	26	268	417	685
2	FATA	0	0	3	11	27	36	26	51	16	29	12	24	20	25	18	18	122	594	316
4	GB	0	0	0	2	- 6	12	5	5	2	2	2		1	1	3	1	19	27	- 66
5	Khyber Pakhtoonkush	0	0	69	163	485	606	321	381	221	251	210	222	187	179	205	128	1698	2010	2708
	Punjab	1	2	156	289	1773	2212	1600	1599	1436	1233	1413	1117	1177	744	1098	670	9654	7966	16520
7	Sindh	0	1	45	98	785	827	752	640	552	439	514	292	448	197	294	129	3390	2633	6023
	ICT	0	0	0	2	10	15	9	15	7	3	4	5	4	0	5	0	29	45	84
	TOTAL	1	2	277	595	2199	2948	2905	2943	2295	2055	2217	1743	1900	1215	1689	998	100	13404	27797

	PARGOTAN	1																		
	T887 Q4 2013																			
	BLOCK 2								NEW S	PUTUM S	MEAR PO	SITNE CAS	ES ONLY							
S No.	Prov.J.Regions		14	5-	-14	11	ias	26	i-34	35	-44	45	-S4	55	-64	65	OR >		GRAND	
		3	9	°o	9	8	9	3	9	0	9	3	9	ő	9	°°	9	0	9	TOTAL
1	AIK	0	0	3	7	33	70	33	18	21	21	23	21	23	25	31	32	167	194	361
2	Balochistan	0	0	2	12	46	88	45	96	38	49	47	62		57	45	23	267	287	654
2	FATA	0	0	3	2	26	44	27	28	11	23	54	13	12	21	13	9	106	151	257
4	GB	0	0	0	1	2	3	0	3	1	2	1	4	2	1	0	0	7	14	21
5	Khyber Pakhtoonkuah	0	0	67	142	407	578	262	371	211	268	194	264	183	157	223	135	1537	1995	3432
- 6	Punjab	1	4	107	264	1473	1799	1384	1443	1265	1196	1367	1036	1210	816	1089	676	7996	7234	15130
7	Sindh	2	0	43	94	617	725	621	564	464	411	511	308	421	194	259	128	2938	2424	5362
	ICT	0	0	3	3	23	24	5		11	5		5	7	7	4	2	63	54	117
	TOTAL	3	4	228	536	2627	2221	2373	2541	2022	1975	2155	1693	1907	1278	1666	1005	12991	12353	25334

TE	PARIDTAN 107 Considerated 2013																			
	BLOCK 2								NEWS	PUTUM S	MEAR POS	SITNE CAS	ES ONLY							
S No.	Prov.Fikegions		н	5	-54	15	-24	25	-34	15	44	45	-54	55	-64	451	0R >		GRAND	
		3	9	ð	8	8	8	3	0	ô	0	8	8	ð	8	ð	8	6	8	TOTAL
1	AIK	0	0	16	48	200	300	152	150	108	107	110	111	104	96	159	127	969	929	1798
2	Balochistan	0	0	14	43	224	364	236	425	160	272	170	252	196	227	193	122	1181	1795	2886
2	FATA	1	0	11	43	131	195	101	181	57	103	65	94	77	94	79	70	522	770	1292
4	GB	0	0	0	4	21	43	10	27	3	14	5	13	4	5	4	2	49	111	160
5	Khyber Pakhtoonkush	2	0	290	678	1973	2665	1223	1595	877	1094	809	963	799	721	967	562	6790	8268	15048
- 6	Punjab		10	592	1262	7128	9676	6297	6166	5549	5093	5631	4458	4917	3201	4537	2583	36666	25649	66095
. 7	Sindh	3	1	174	464	3140	3691	2963	2592	2114	1708	2145	1239	1749	811	1066	507	12240	10793	24823
	ICT	2	0	10	13	66	70	36	50	37	21	21	23	24	20	20		254	206	420
	TOTAL	16	11	1107	2557	12792	15764	10957	11186	9902	8612	2956	7133	7855	5185	6506	2993	57481	56231	111712