

ARASU RU BBER CORPORATION, KEERIPARAI DIVISION, KEERIPARAI  
DATE OF VITEX APPLICATION IN COUPE NO. II

Tree	19.7.07	23.7.07	26.7.07	30.7.07	9.8.07	13.8.07	16.8.07	20.8.07										
1	5 ML	25 ML	50 ML	35 ML	23 ML	10 ML	35 ML	30 ML										
2	3 ML	25 ML	30 ML	15 ML	15 ML	20 ML	25 ML	20 ML										
3	1 ML	35 ML	45 ML	25 ML	25 ML	60 ML	55 ML	45 ML										
4	-	45 ML	30 ML	45 ML	20 ML	50 ML	25 ML	30 ML	-									
5	10 ML	95 ML	145 ML	180 ML	90 ML	250 ML	310 ML	275 ML										
6	2 ML	20 ML	50 ML	70 ML	40 ML	100 ML	250 ML	205 ML										
7	-	70 ML	25 ML	35 ML	20 ML	110 ML	255 ML	250 ML										
8	15 ML	35 ML	55 ML	50 ML	50 ML	70 ML	160 ML	125 ML										
9	23 ML	75 ML	75 ML	95 ML	65 ML	165 ML	250 ML	250 ML										
10	20 ML	50 ML	50 ML	55 ML	50 ML	85 ML	180 ML	125 ML										
11	1 ML	25 ML	50 ML	75 ML	60 ML	130 ML	255 ML	200 ML										
12	8 ML	40 ML	80 ML	60 ML	50 ML	75 ML	130 ML	125 ML										
13	-	10 ML	25 ML	35 ML	50 ML	45 ML	80 ML	85 ML										
14	12 ML	60 ML	50 ML	80 ML	70 ML	95 ML	125 ML	150 ML										
15	-	15 ML	15 ML	10 ML	5 ML	15 ML	45 ML	50 ML										
Total	100 ML	625 ML	775 ML	865 ML	633 ML	1280 ML	2180 ML	1965 ML										

JAL  
24/8/07  
FO  
MRF (T. DHARMARAJ)

ARASU RUBBER CORPORATION,  
KEERIPARAI DIVISION, KEERIPARAI .  
DATE OF VITEX APPLICATION IN COUPE NO. V

Tree	21.7.07	23.7.07	27.7.07	30.7.07	10.8.07	13.8.07	17.8.07	20.8.07	22.8.07								
1	5 ML	5 ML	5 ML	5 ML	10 ML	5 ML	5 ML	5 ML	5 ML								
2	100 ML	120 ML	155 ML	200 ML	120 ML	350 ML	400 ML	100 ML	300 ML								
3	25 ML	40 ML	45 ML	10 ML	15 ML	75 ML	80 ML	100 ML	100 ML								
4	20 ML	20 ML	10 ML	-	-	-	-	-	-								
5	15 ML	15 ML	25 ML	50 ML	35 ML	75 ML	100 ML	75 ML	100 ML								
6	40 ML	25 ML	75 ML	100 ML	80 ML	125 ML	150 ML	150 ML	175 ML								
7	30 ML	30 ML	35 ML	40 ML	35 ML	120 ML	160 ML	180 ML	225 ML								
8	10 ML	40 ML	45 ML	30 ML	10 ML	5 ML	-	-	-								
9	10 ML	20 ML	20 ML	10 ML	5 ML	30 ML	50 ML	35 ML	50 ML								
10	5 ML	15 ML	15 ML	15 ML	20 ML	10 ML	25 ML	40 ML	50 ML								
Total	260 ML	330 ML	430 ML	460 ML	330 ML	795 ML	970 ML	685 ML	1005 ML								

TRIAL TEST REPORT : 2

J.A  
PO 22/8/07  
MRF [T. DHARMARAJ]

Tapping data

Date	Sick trees												Non tapping trees								
	1 ml	2 ml	3 ml	4 ml	5 ml	6 ml	7 ml	8 ml	9 ml	10 ml	11 ml	12 ml	Total	13 ml	14 ml	15 ml	16 ml	17 ml	18 ml	ml	Total
19.6.07	20	-	100	80	80	30	50	60	20	20	90	50	680	100	100	20	120	-	5	60	405
25.6.07	20	-	70	60	60	50	50	70	20	20	90	40	550	100	100	20	120	-	5	60	405
27.6.07	25	-	60	25	100	20	60	90	30	15	100	50	575	100	100	20	120	-	20	60	420
09.7.07	20	-	80	60	100	50	70	90	30	15	100	40	655	100	120	40	130	-	20	100	510
14.7.07	10	-	30	60	140	85	120	120	70	20	120	120	895	180	230	170	170	10	125	120	1005
16.7.07	15	-	60	80	135	90	130	120	70	20	130	130	980	240	280	185	180	15	130	125	1155
18.7.07	20	-	55	80	130	90	135	125	75	20	130	160	1030	260	300	180	185	15	130	130	1200
21.7.07	25	-	60	80	125	85	125	120	70	20	110	170	990	260	320	180	220	20	140	150	1290
23.7.07	20	-	70	75	130	90	130	125	65	25	105	200	1035	255	330	180	210	20	150	155	1295
28.7.07	25	-	75	70	125	95	135	120	70	20	110	200	1040	250	320	180	210	25	155	150	1290
30.7.07	25	-	70	70	115	110	135	110	75	20	110	200	1040	240	300	190	210	20	150	150	1260
10.8.07	25	-	75	65	90	50	70	80	20	50	-	220	745	260	300	160	170	-	100	100	1090
12.8.07	20	-	60	40	80	50	100	50	20	-	60	230	710	290	300	160	110	-	90	100	1050
14.8.07	20	-	40	40	80	40	55	40	20	-	40	240	625	200	210	140	80	-	50	60	740
16.8.07	25	-	50	50	80	60	75	45	25	-	55	225	690	200	280	190	100	-	75	100	945

TRIAL TEST REPORT : 3  
 ARASU RUBBER CORPORATION LTD.  
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After applying Viteco Chemulac in sick trees and normal trees  
 good achievement in the yield of latex.

FACTORY OFFICER  
 ARASU RUBBER CORPORATION LTD.  
 MYLAR FACTORY