

Table 5. Monthly yield of dry rubber and associated parameters in clone RR11 105 (Panel BO-1) under S/2 d7 7d/7 system of tapping with rainguarding in Kanthimathy Estate, Kulasekharam (2004-2005) (Vijayakumar *et al.*, 2005)



Month	kg /400 trees	kg /tap	kg /trees	Scrap%	DRC%	Rainfall (cm)
Apr 04	127.0	31.8	0.32	21.71	37.81	18
May	136.2	41.2	0.34	21.48	38.11	26.0
June	228.7	53.7	0.57	23.85	37.01	28.9
July	282.3	63.8	0.71	26.51	35.61	2.6
August	252.8	56.8	0.63	24.43	36.74	4.8
September	246.9	59.6	0.62	24.61	37.20	13.0
October	304.7	68.8	0.76	26.93	36.14	12.2
November	297.1	67.2	0.74	27.55	35.63	4.1
December	234.3	52.8	0.59	23.90	37.56	-
January 05	174.0	39.5	0.43	20.72	37.79	-
February	110.9	27.7	0.28	20.38	37.59	-
March	108.5	24.8	0.27	23.95	38.06	0.2
Total	2503.4	-	6.26	-	-	109.8
Mean	208	49.0	0.50	23.8	37.10	9.2

INRC 2012

RAIN GUARDING FOR MODERNISING LATEX HARVEST

BR Research foundation



**500 Kg dry rubber /ha loss
in small holdings
(Survey by author and
student 1994)**