Column J, spreadsheat No. 5 in logging regrowth and leakage 5-10-05_revSg.xls	Step10 in spreadsheets Carbon offsets ComponentB_intersection.xls

PDD Table D.2 Estimated Baseline

Year	Carbon offset Component A w/o leakage (tC)	Carbon offset* Component A w/o leakage (tC)	Carbon Offsets* Component B (tC)	Total Carbon Offsets* (tC)	Total Carbon Offsets* (tCO2)
1997	13,135	13,140	15,382	28,522	104,582
1998	16,188	16,193	10,992	27,185	99,678
1999	19,067	19,072	10,850	29,922	109,713
2000	21,785	21,788	11,841	33,629	123,307
2001	24,351	24,354	11,225	35,579	130,455
2002	26,777	26,779	10,974	37,753	138,429
2003	29,202	29,204	9,265	38,469	141,052
2004	31,533	31,536	8,641	40,177	147,317
2005	33,777	33,782	12,189	45,971	168,560
1997 till2005	215,814	215,848	101,359	317,207	1,163,094
1997till 2026	**1,497,170**	**1,499,680**	**368,815**	**1,868,495**	**6,851,149**

*: Discounted = reduced for possible double accounting of carbon offsets in areas of intersection betw

Column S, spreadsheat No. 5 in logging regrowth and leakage 5-10-05_revSg_PDD02.02.xls		Column E, spreadsheat No. 7 in logging regrowth and leakage 5-10-05_revSg_PDD02.02.xls	spreadsheet Total Emissions 1997-2005 in transportation _PDD02.02.xls
	PDD Table D.2 D.3 Estimated leakage		**PDD Table D.2 D.**
Undiscounted annual offsets from logging (tC)	**Year**	**Leakage Component A (tC)**	**Emissions (tCO2)**	**Year**
11,153.65	1997	1,981.23	169	1997
13,695.29	1998	2,492.55	211	1998
16,078.12	1999	2,989.05	282	1999
18,312.88	2000	3,471.74	204	2000
20,409.59	2001	3,941.55	167	2001
22,377.57	2002	4,399.35	132	2002
24,404.32	2003	4,797.23	109	2003
26,359.20	2004	5,173.76	102	2004
28,247.05	2005	5,530.38	96	2005
181,037.66	1997 till2005	34,776.83	1,471.93	1997 till2005
1,532,048.43	**1997till 2026**	**276,091.66**	**1,471.93**	**1997till 2026**

veen Component A & B

*: Discounted = re

.5 Results

Carbon offset* Component A w/o leakage (tC)	Leakage Component A (tC)	Carbon Offsets Component B (tC)	Total Carbon Offsets (tC)	Total Carbon Offsets (tCO2)	Emissions (tCO2)	Net Carbon Offsets (tCO2)
13,140	1,981	15,382	26,541	97,317	168.59	97,148
16,193	2,493	10,992	24,692	90,539	210.71	90,328
19,072	2,989	10,850	26,933	98,753	281.81	98,472
21,788	3,472	11,841	30,158	110,578	204.43	110,373
24,354	3,942	11,225	31,637	116,003	166.81	115,836
26,779	4,399	10,974	33,354	122,298	132.34	122,166
29,204	4,797	9,265	33,671	123,462	108.65	123,353
31,536	5,174	8,641	35,004	128,347	102.20	128,244
33,782	5,530	12,189	40,441	148,282	96.39	148,186
215,848	34,777	101,359	282,430	1,035,578	1,471.93	1,034,107
1,499,680	**276,092**	**368,815**	**1,592,404**	**5,838,813**	**1,471.93**	**5,837,341**

educed for possible double accounting of carbon offsets in areas of intersection between Component A &

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¿ B