Valuation statement of proposed Gas pipeline laying project by oil,Duliajan under forest range office,Digboi.

SlNo	Class	Name of Trees	Girth	Total No of Trees	Volume	Rate	Total Value of Trees	Remarks
1	A-II class	Nahor,Gomari	Below Girth	28	5.947	4604/-	27380/-	1.21 metre & below,Below-girth
2	A-III class	Hollong	Up Girth	3	20.8989	6675/-	139500/-	1.22 metre & above,Up-girth
3	A-III class	Hollong,Badam,Dhuna	Below Girth	26	4.6567	3549/-	16527/-	1.21 metre & below,Below-girth
4	B-I class	Sam,Amari	Up Girth	2	21.8348	3998/-	87296/-	1.22 metre & above,Up-girth
5	B-I class	Jutuli,Jamuk,Uriam, k.sopa,Bhumura,Hilikha,Borpat, Ajar,Siris,B/Dema.	Below Girth	22	4.0621	2403/-	9761/-	1.21 metre & below,Below-girth
6	B-II class	Outanga	Up Girth	3	3.8794	2018/-	7829/-	1.22 metre & above,Up-girth
7	B-II class	Simul,Hingori,Hangalo,Outenga	Below Girth	38	9.8543	1340/-	13205/-	1.21 metre & below,Below-girth
8	C-class	Selleng	Up Girth	1	10.2163	1202/-	12280/-	1.22 metre & above,Up-girth
9	C-class	Selleng,Pichola,Gohora,Udal	Below Girth	17	3.8502	843/-	3246/-	1.21 metre & below,Below-girth
10	D-class	Unknown	Up Girth	2	3.0016	492/-	1477/-	1.22 metre & above,Up-girth
11	D-class	Morhal,Phonial,Keselo,Dimoru, Bonkesalo,Letako,Jalphai,Tejpat, Unknown	Below Girth	167	36.0532	410/-	14782/-	1.21 metre & below,Below-girth
		Total		**309**	**124.2545**		**333283**	

Rupees Three lakh thirty three thousand two hundred eighty three only.

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Countersigned
18/07/16
Divisional Forest Officer
Digboi Division, Digboi
Tinsukia, Assam

Submitted

08/07/2016
Range Forest Officer
Digboi Range, Digboi

Enumeration List of Trees fall along the proposed pipeline laying project by oil , Duliajan

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
1	Sapium baccatum	Sellang									3.70	10.2163
2	Melia azeqerach	Gohora	0.40	0.1133								
3	Gmclina arborea	Gomari	0.40	0.1133								
4	Gmclina arborea	Gomari	0.35	0.1133								
5	Bischofia javanica	Urian	0.40	0.1133								
6	unknown	unknown	0.40	0.1133								
7	Mesua ferrea	Nahar	0.40	0.1133								
8	Dillenia imbica	Outanga							1.30	1.1044		
9	Agala Edulia	Lotako	0.32	0.1133								
10	Agala Edulia	Lotako	0.35	0.1133								
11		Hangalo					0.95	0.5941				
12	Altingia excelsa	Jutule					1.00	0.5941				
13		Unknown					1.10	0.6796				
14	Gmclina arborea	Gomari					1.00	0.5941				
15	Gmclina arborea	Gomari			0.75	0.2549						
16	Gmclina arborea	Gomari	0.55	0.1982								
17	Bombox ceiba	Simolu	0.40	0.1133								
18	Artocarpas chaplasha	Sam									4.70	15.0273
19		Unknown					1.10	0.6796				
20	Dilienia indica	Outenga					1.15	0.9061				
		TOTAL		1.2179		0.2549		4.0476		1.1044		25.2436

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			1.2179		0.2549		4.0476		1.1044		25.2436
21	Dipterocarpus macrocrapus	Hollong									3.45	14.0085
22	Gmclina arborea	Gomari	0.40	0.1133								
23	Cyclostemon assamicus	Lalie									3.10	6.8075
24	Dilinia Indica	Outanga	0.40	0.1133								
25	Gmclina arborea	Gomari			0.70	0.2265						
26		Latako			0.75	0.2549						
27	Gmclina arborea	Gomari					0.92	0.5941				
28		Sotiona	0.35	0.1133								
29	Gmclina arborea	Gomari	0.50	0.1156								
30	Gmclina arborea	Gomari			0.70	0.2265						
31	Gmclina arborea	Gomari	0.45	0.1556								
32	Gmclina arborea	Gomari	0.45	0.1556								
33	Dillpnia indica	Outenga							1.40	1.3875		
34	Gmclina arborea	Gomari			0.90	0.4811						
35		Unknown	0.32	0.1133								
	TOTAL			**2.0979**		**1.4439**		**4.6417**		**2.4919**		**46.0596**

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			2.0979		1.4439		4.6417		2.4919		46.0596
36		Dimoru					1.20	0.9061				
37	Gmclina arborea	Gomari			0.90	0.4811						
38	Castanopsis indica	Hingori	0.50	0.1156								
39		Unknown	0.40	0.1133								
40	Melia azedrach	Gohora			0.70	0.2265						
41	Dipteroearus maerocrpue	Unknown	0.32	0.1133								
42		Hingori	0.40	0.1133								
43	Castanopsis indica	Gomari	0.50	0.1556								
44	Gmclina arborea	Gomari	0.40	0.1133								
45	Gmclina arborea	Gomari	0.55	0.1982								
46	Gmclina arborea	Gomari	0.54	0.1982								
47	Gmclina arborea	Gomari	0.40	0.1133								
48	Gmclina arborea	Gomari	0.50	0.1556								
49	Gmclina arborea	Gomari			0.75	0.2549						
	TOTAL			3.4876		2.4064		5.5478		2.4919		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			3.4876		2.4064		5.5478		2.4919		46.0596
50	Gmclina arborea	Gomari			0.80	0.2549						
51	Allantaus grandis	Borpat	0.50	0.1556								
52	Amooka Wallichii	Amari	0.50	0.1556								
53		Unknown					1.20	0.9061				
54	Stercusa Villosa	Udal			0.65	0.2263						
55		Unknown			0.90	0.4811						
56		Unknown			0.80	0.2549						
57		Unknown	0.50	0.1556								
58	Jalauma phellocarpa	K.sopa	0.32	0.1133								
59		Unknown	0.31	0.1133								
60	Eugenia Jambolama	Jamuk			0.75	0.2549						
61		Unknown			0.70	0.2265						
62	Dillenia indica	Otanga	0.40	0.1133								
63		Unknown	0.41	0.1556								
64	Sapitum baccafum	Sellang			0.80	0.2549						
65	Alstonia Scsolaris	Satiana			0.75	0.2549						
		TOTAL		4.4499		4.6148		6.4539		2.4919		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			4.4499		4.6148		6.4539		2.4919		46.0596
66	Premna bengalensis	Gohora	0.52	0.1982								
67		Unknown			0.70	0.2265						
68	Premna bengalensis	Gohora	0.60	0.1982								
69	Premna bengalensis	Gohora			0.62	0.2265						
70	Canarium resiniferum	Dhuna	0.55	0.1982								
71		Unknown	0.60	0.1982								
72		Unknown	0.32	0.1133								
73		Unknown	0.31	0.1133								
74		Satiana	0.31	0.1133								
75		Unknown	0.51	0.1982								
76		Unknown	0.40	0.1133								
77	Dillenia indiaca	Otenga			0.70	0.2265						
78		Unknown	0.50	0.1556								
79		Unknown	0.32	0.1133								
80		Unknown			0.80	0.2549						
81		Unknown			0.90	0.4811						
		TOTAL		6.163		6.0303		6.4539		2.4919		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			6.163		6.0303		6.4539		2.4919		46.0596
82		Demoro	0.40	0.1133								
83	Albizzia lebbek	Sires	0.50	0.1556								
84		Unknown	0.32	0.1133								
85		Unknown	0.32	0.1133								
86		Unknown	0.31	0.1133								
87	Schima wallichii	Gohora			0.75	0.2549						
88	Talauma phellocrpa	K.sopa	0.40	0.1133								
89	Castanopsis indica	Hingari	0.50	0.1556								
90		Unknown	0.50	0.1556								
91		Unknown	0.40	0.1133								
92		Unknown	0.50	0.1556								
93	Cstanopsis indica	Hingari					1.20	0.9061				
94		Tajpat	0.55	0.1982								
95		Unknown			0.70	0.2265						
96		Unknown	0.45	0.1556								
97		Unknown	0.47	0.1556								
		TOTAL		7.9746		6.5117		7.36		2.4919		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			7.9746		6.5117		7.36		2.4919		46.0596
98	Castanopsis indica	Hingori	0.50	0.1556								
99		Jalphai			0.80	0.2549						
100		Unknown	0.35	0.1133								
101		Unknown			0.70	0.2263						
102		Unknown	0.45	0.1556								
103	Saphum baccatum	Selleng	0.40	0.1133								
104		Unknown			0.90	0.4811						
105		Unknown			0.65	0.2265						
106		Demoro					1.10	0.6796				
107	Schima wllichil	Gohora					1.05	0.6796				
108		Unknown	0.36	0.1133								
109		Unknown	0.55	0.1982								
110		Unknown					1.00	0.5941				
111		Unknown	0.50	0.1556								
112		Unknown	0.50	0.1556								
113		Unknown	0.40	0.1133								
		Total		9.2484		7.7005		9.3133		2.4919		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			9.2484		7.7005		9.3133		2.4919		46.0596
114		Unknown	0.50	0.1556								
115		Unknown	0.45	0.1556								
116		Unknown	0.50	0.1556								
117	Dillenia Indica	otanga			0.90	0.4811						
118	Castanopsis indica	Hingori	0.40	0.1133								
119	Castanopsis indica	Hingori	0.37	0.1133								
120	Castanopsis indica	Hingori	0.45	0.1556								
121	Dipteroerpus maerocarpuo	Hollang	0.50	0.1556								
122	Camarium resiniferum	Dhuna	0.35	0.1133								
123	Dipteroerpus maerocarpuo	Hollang	0.50	0.1556								
124	Dipteroerpus maerocarpuo	Hollang	0.50	0.1556								
125		Unknown	0.40	0.1133								
126	Dipteroerpus maerocarpuo	Hollang	0.45	0.1556								
127		Unknown	0.40	0.1133								
128		Unknown	0.60	0.1982								
129		Unknown	0.32	0.1133								
		Total		11.3712		8.1816		9.3133		2.4919		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			11.3712		8.1816		9.3133		2.4919		46.0596
130		Unknown	0.55	0.1982								
131	Dipteroerpus maerocarpuo	Hollang	0.40	0.1133								
132		Unknown	0.32	0.1133								
133	Camarium resiniferum	Duna			0.70	0.2265						
134		Unknown			0.90	0.4811						
135		Unknown			0.65	0.2265						
136		Unknown	0.40	0.1133								
137		Unknown	0.60	0.1982								
138	Dyosglum sineeetarlferum	Bandordema	0.52	0.1982								
139	Dyosglum sineeetarlferum	Bandordema	0.50	0.1556								
140	Dyosglum sineeetarlferum	Bandordema			0.85	0.4811						
141		Bhomoro	0.58	0.1982								
142		Unknown			0.65	0.2265						
143		Unknown	0.55	0.1982								
144		Unknown	0.41	0.1556								
145	Dipteroerpus maerocarpuo	Hollong	0.45	0.1556								
		Total		13.1689		9.8233		9.3133		2.4919		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			13.1689		9.8233		9.3133		2.4919		46.0596
146		Unknown	0.40	0.1133								
147		Unknown			0.85	0.4811						
148		Unknown					1.05	0.6796				
149		Unknown	0.50	0.1556								
150		Unknown	0.32	0.1133								
151		Unknown					1.00	0.5941				
152		Unknown					0.95	0.5941				
153	Vatica Lancelefolla	Morhal	0.37	0.1133								
154	Vatica Lancelefolla	Morhal	0.31	0.1133								
155	Vatica Lancelefolla	Morhal	0.60	0.1982								
156	Vatica Lancelefolla	Morhal	0.40	0.1133								
157	Vatica Lancelefolla	Morhal	0.32	0.1133								
158	Vatica Lancelefolla	Morhal	0.35	0.1133								
159	Canarium resiniferum	Dhuna	0.32	0.1133								
160	Vatica Lancelefolla	Morhal	0.40	0.1133								
161	Vatica Lancelefolla	Morhal			0.75	0.2549						
		Total		14.5424		10.5593		11.1811		2.4919		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			14.5424		10.5593		11.1811		2.4919		46.0596
162	Cstanopsis indica	Hingori	0.55	0.1982								
163	Cstanopsis indica	Hingori	0.55	0.1982								
164		Unknown	0.60	0.1982								
165	Vatica Lancelefolla	Morhal	0.55	0.1982								
166	Vatica Lancelefolla	Morhal	0.55	0.1982								
167	Vatica Lancelefolla	Morhal					1.10	0.6796				
168	Mansonia dipikae	Badam	0.50	0.1556								
169	Castanopsis indica	Hingori	0.31	0.1133								
170	Vatica Lancelefolla	Morhal							1.40	1.3875		
171	Castanopsis indica	Hingori	0.40	0.1133								
172		Ponial	0.40	0.1133								
173	Saplum baccatm	Sellang	0.35	0.1133								
174	Canarfum resiniferum	Dhuna	0.40	0.1133								
175		Unknown	0.60	0.1982								
176	Eugeme jambolana	Jamuk	0.35	0.1133								
177		Unknown	0.45	0.1556								
		Total		16.7226		10.5593		11.8607		3.8794		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			16.7226		10.5593		11.8607		3.8794		46.0596
178	Mansonia dipikae	Badam			0.90	0.4811						
179		Kasalu	0.40	0.1133								
180	Canarium resiniserun	Dhuna	0.55	0.1982								
181		Unknown	0.40	0.1133								
182	Agiaia edulia	Latako			0.65	0.2265						
183	Vatica panceaefolia	Morhal	0.45	0.1556								
184	Vatica panceaefolia	Morhal	0.55	0.1982								
185	Vatica panceaefolia	Morhal			0.75	0.2549						
186	Kydia calycina	Pichola	0.50	0.1556								
187	Dipterocrpus mecrocarpuo	Hollang	0.40	0.1133								
188	Vatica panceaefolia	Morhal	0.32	0.1133								
189	Agiaia edulia	Latako	0.45	0.1556								
190	Dipterocrpus onacrocropuo	Hollong	0.35	0.1133								
191		Unknown	0.35	0.1133								
192	Dipterocrpus Macrocropuo	Hollong			0.65	0.2265						
193	Vatica lanceaefolia	Morhal	0.55	0.1982								
		Total		18.4638		11.7483		11.8607		3.8794		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			18.4638		11.7483		11.8607		3.8794		46.0596
194	Aglaia edulia	Latuko					1.10	0.6796				
195	Dipterocrpus onacrocropuo	Hollong					1.00	0.5941				
196	Dipterocrpus onacrocropuo	Hollong	0.50	0.1556								
197	Canarium resiniferum	Dhuna	0.55	0.1982								
198		Unknown			0.90	0.4811						
199	Dipterocrpus Macrocropuo	Hollong	0.50	0.1556								
200	Eugema jambolana	Jamuk	0.31	0.1133								
201	Eugema jambolana	Jamuk	0.32	0.1133								
202	Dipterocrpus Macrocropuo	Hollong	0.60	0.1982								
203	Vatica lanceaefolia	Morhal	0.45	0.1556								
204	Vatica lanceaefolia	Morhal	0.60	0.1982								
205	Vatica lanceaefolia	Morhal	0.32	0.1133								
206	Vatica lanceaefolia	Morhal	0.40	0.1133								
207	Vatica lanceaefolia	Morhal	0.41	0.1556								
208	Mansonia dipikae	Badam	0.45	0.1556								
209	Dillenia indica	Outanga					0.95	0.5941				
		Total		20.2896		12.2294		13.7285		3.8794		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			20.2896		12.2294		13.7285		3.8794		46.0596
210	Vatica lanceaefolia	Morhal	0.35	0.1133								
211	Vatica lanceaefolia	Morhal	0.40	0.1133								
212	Vatica lanceaefolia	Morhal	0.50	0.1556								
213		Bonkasalo					1.20	0.9061				
214		Unknown			0.75	0.2549						
215		Unknown	0.50	0.1556								
216	Mesua ferrea	Nahar	0.40	0.1133								
217	Dipterocrpus onacrocropuo	Hollong	0.41	0.1556								
218	Terminalia chebula	Hilikha	0.60	0.1982								
219	Dipterocrpus onacrocropuo	Hingori	0.40	0.1133								
220		Sationa	0.60	0.1982								
221	Mansonia dipikae	Badam	0.35	0.1133								
222		Unknown	0.60	0.1982								
223	Ailanthus grandis	Borpat	0.40	0.1133								
224		Unknown	0.40	0.1133								
225	Kydiacal ycina	Pielsola	0.32	0.1133								
		Total		22.2574		12.4843		14.6346		3.8794		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			22.2574		12.4843		14.6346		3.8794		46.0596
226	Aglaia edulia	Latoko	0.60	0.1982								
227		Unknown	0.45	0.1556								
228		Unknown	0.40	0.1133								
229	Dipterocrpus macrocropuo	Hingori			0.80	0.2549						
230	Vatica lanceaefelia	Morhal	0.40	0.1133								
231	Vatica lanceaefelia	Morhal	0.32	0.1133								
232	Vatica lanceaefelia	Morhal	0.31	0.1133								
233		Kasulo	0.55	0.1982								
234	Vatica lanceaefelia	Morhal	0.50	0.1556								
235	Vatica lanceaefelia	Morhal	0.32	0.1133								
236	Vatica lanceaefelia	Morhal	0.32	0.1133								
237	Castanopsis indica	Hingori	0.33	0.1133								
238	Vatica lanceaefelia	Morhal			0.70	0.2265						
239	Vatica lanceaefelia	Morhal	0.40	0.1133								
240	Vatica lanceaefelia	Morhal	0.40	0.1133								
241	Vatica lanceaefelia	Morhal			0.70	0.2265						
		Total		23.9847		13.1922		14.6346		3.8794		46.0596

Sl. NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			23.9847		13.1922		14.6346		3.8794		46.0596
242	Vatica lanceaefelia	Morhal	0.40	0.1133								
243	Vatica lanceaefelia	Morhal	0.45	0.1556								
244	Vatica lanceaefelia	Morhal	0.32	0.1133								
245		Bandordima	0.33	0.1133								
246	Vatica lanceaefelia	Morhal	0.35	0.1133								
247	Vatica lanceaefelia	Morhal	0.45	0.1556								
248	Vatica lanceaefelia	Morhal	0.32	0.1133								
249		Bandordema	0.45	0.1556								
250	Castanopsis indica	Hingori					1.20	0.9061				
251		Unknown			0.70	0.2265						
252		Unknown	0.40	0.1133								
253	Tipterocarpus macrocarpuo	Hollong	0.50	0.1556								
254		Unknown	0.35	0.1133								
255	Vatica lanceaefelia	Morhal	0.31	0.1133								
256		Bonkasulo			0.80	0.2549						
257	Castanopsis indica	Hingori					1.20	0.9061				
		Total		25.5135		13.6736		16.4468		3.8794		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			25.5135		13.6736		16.4468		3.8794		46.0596
258	Vatica lanceaefelia	Morhal					1.00	0.5941				
259	Vatica lanceaefelia	Morhal			0.90	0.4811						
260	Vatica lanceaefelia	Morhal	0.50	0.1556								
261	Castanopsis indica	Hingori	0.40	0.1133								
262	Vatica lanceaefelia	Morhal	0.35	0.1133								
263	Vatica lanceaefelia	Morhal	0.35	0.1133								
264	Cstanopsis indica	Hingori					1.05	0.6796				
265	Alstonia scholaris	Satiama					1.20	0.9061				
266		Unknown							1.50	1.6141		
267	Flcus neligous	Dimoro	0.60	0.1982								
268		Unknown			0.80	0.2549						
269		Unknown	0.40	0.1133								
270	Vatica lanceaefelia	Morhal	0.60	0.1982								
271	Vatica lanceaefelia	Morhal			0.80	0.2549						
272		Unknown	0.50	0.1556								
273	Castanopsis indica	Hingori	0.35	0.1133								
		Total		26.7876		14.6645		18.6266		5.4935		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			26.7876		14.6645		18.6266		5.4935		46.0596
274	Vatica lanceaefelia	Morhal					1.00	0.5941				
275		Gohora					0.95	0.5941				
276		Unknown	0.35	0.1133								
277		Unknown	0.32	0.1133								
278	Eugema jambolana	Jamuk	0.60	0.2265								
279	Lagerstroemia flos-reginae	Ajar	0.50	0.1556								
280		Unknown	0.35	0.1133								
281		Jalphai	0.60	0.2265								
282		Demoro	0.60	0.2265								
283	Castanopsis indica	Hingori	0.50	0.1556								
284	Talauma phellscarpa	K.sopa			0.70	0.2265						
285	Dillenia invica	Outanga							1.40	1.3875		
286		Unknown			0.80	0.2549						
287	Castanopasis imdica	Hingori	0.60	0.1982								
288	Gmeline arborea	Gomari	0.40	0.1133								
289	Bombox ceiba	Simonlo	0.32	0.1133								
		Total		28.543		15.1459		19.8148		6.881		46.0596

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			28.543		15.1459		19.8148		6.881		46.0596
290		Saliana			0.70	0.2265						
291		Gomari	0.31	0.1133								
292	Dipterocarpus macrocarpuo	Hollong	0.35	0.1133								
293		Unknown	0.60	0.1982								
294	Dipterocarpus macrocarpuo	Hollong	0.35	0.1133								
295	Castanopsis indica	Hingori					0.95	0.5941				
296	Dipterocarpus macrocarpuo	Hollong									2.20	4.3136
297		Gohora	0.40	0.1133								
298		Kalesu	0.45	0.1556								
299	Dipterocarpus macrocarpuo	Hollong									1.75	2.5768
300		Gohora	0.41	0.1556								
301		Demoro	0.32	0.1133								
302		Unknown	0.48	0.1556								
303		Unknown	0.46	0.1556								
304		Kalesu	0.45	0.1556								
305		Unknown	0.49	0.1556								
		Total		30.2413		15.3724		20.4089		6.881		52.95

SL NO	Scientific Name	Local Name	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume	Girta	Volume
			31- 60		61 - 90		91-120		121-150		150 CM	
	B/F TOTAL			30.2413		15.3724		20.4089		6.881		52.95
306		Unknown	0.44	0.1556								
307		Unknown	0.45	0.1556								
308	Sterculia villosa	Odal	0.39	0.1133								
309		Unknown	0.32	0.1133								
		Total		30.7791		15.3724		20.4089		6.881		52.95

G/total - 309 trees = 124.2545 m3

Submitted
08/07/2016
Range Forest Officer
Digboi Range, Digboi

18/07/16
Divisional Forest Officer
Digboi Division, Digboi
Tinsukia, Assam