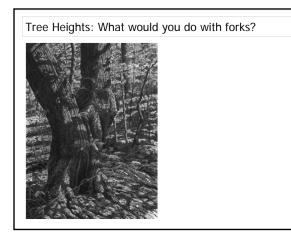
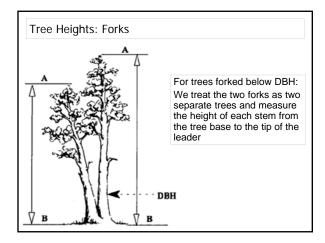


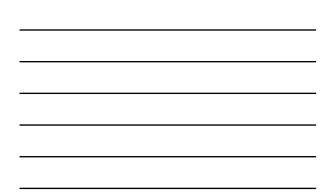


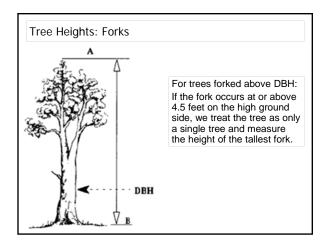
		onoun	ıg table															
			H	Horizo	ontal I	Dista	nce - t	tip to	cente	r of b	ole a	t grou	ınd (E	3 C)				
MS HT	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90
40	40	41	43	45														
50	50	51	52	54	56													
60	60	61	62	63	65	67												
70		71	72	73	74	76	78											
80		81	81	82	84	86	87	89	101									_
90		91	91	92	94 103	95 104	97 106	98	101	112								-
100		101	101	102	103	104	106	108	110 119	112	123							-
120			121	112	123	114	125	117	119	121	123	134						-
130			121	122	132	133	135	136	128	130	132	143	145					-
140			131	141	132	143	135	146	147	149	141	145	145	157				-
150			151	151	152	153	154	155	157	158	160	162	164	166	168			-
160			161	161	162	163	164	165	166	168	169	171	173	175	177	179		
170			171	171	172	173	174	175	176	177	179	180	182	184	186	188	190	
180			181	181	182	183	183	184	176	187	188	190	191	193	195	197	199	201
190				191	192	192	193	194	195	196	198	200	201	203	204	206	208	210
200				201	202	202	203	204	205	206	208	209	211	212	214	215	217	219

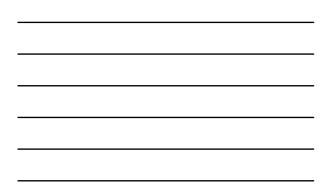


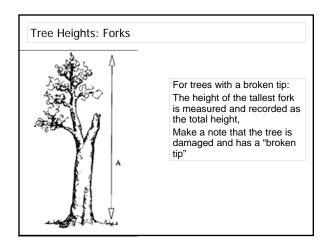


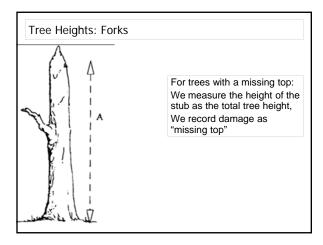


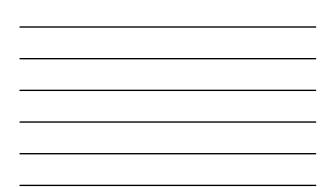


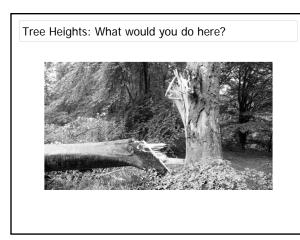




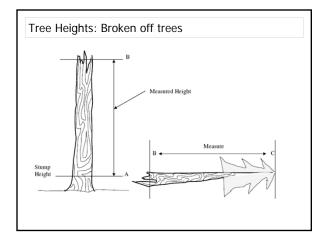




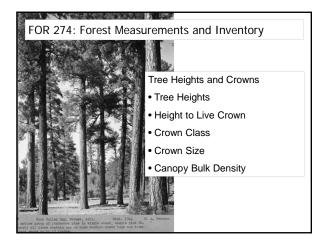




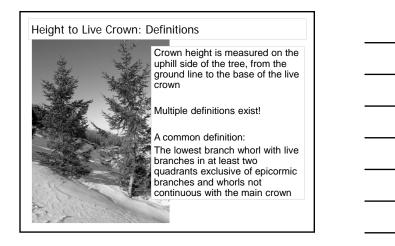


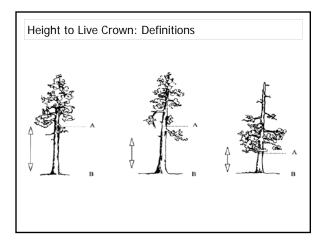


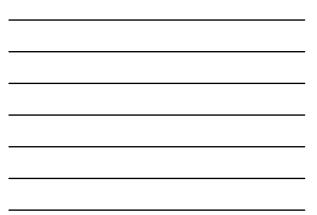


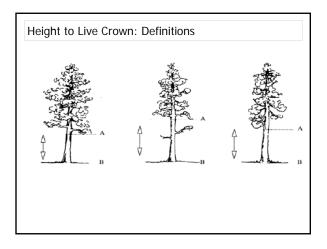




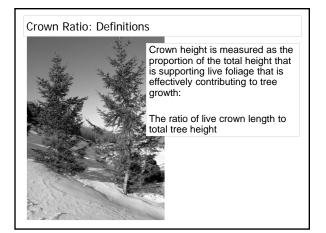




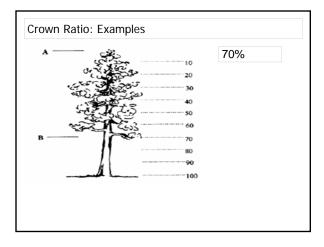




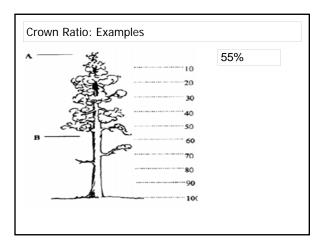




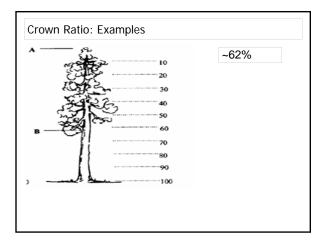




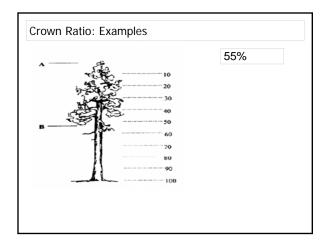




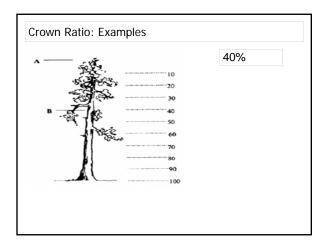




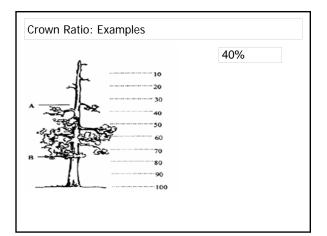


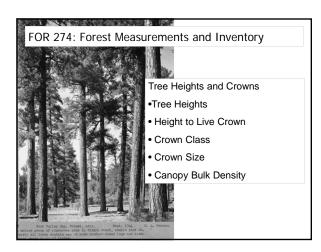




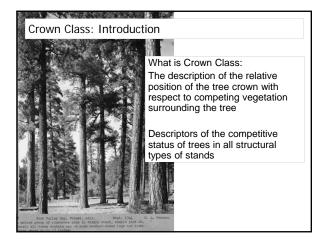


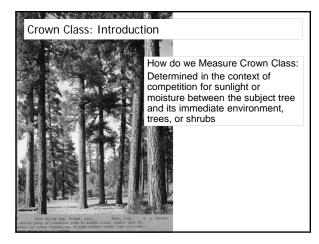


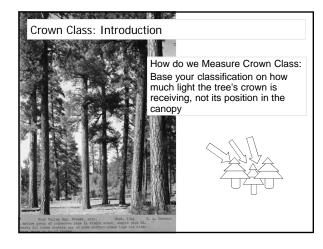


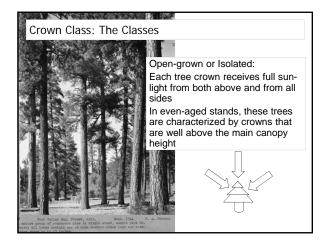




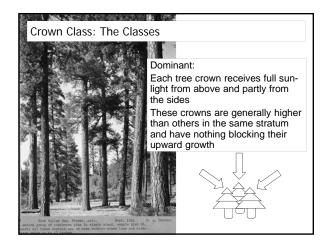


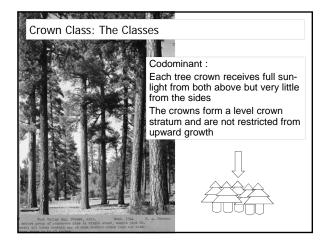




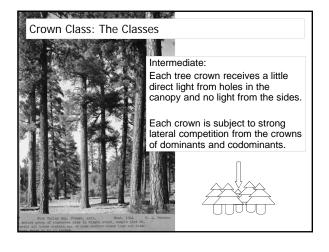


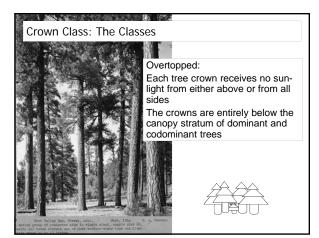


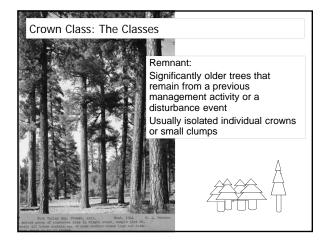




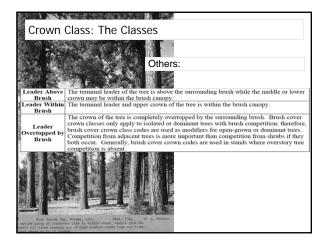




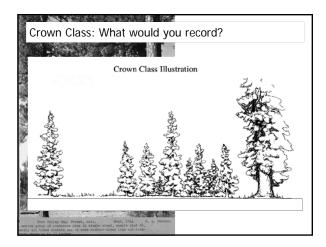




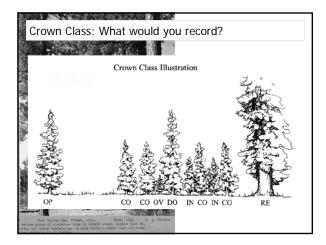




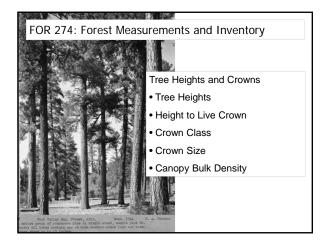




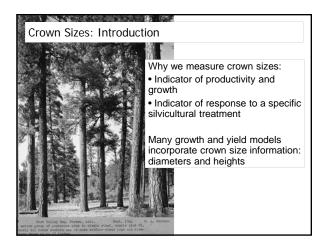


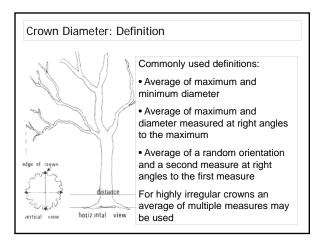




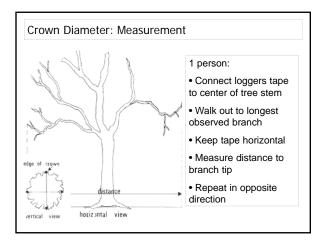




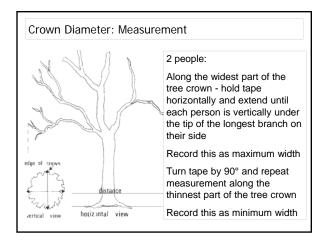


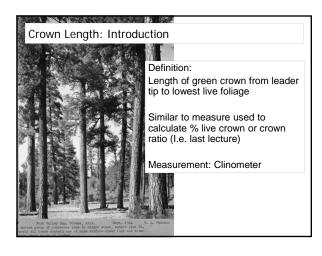




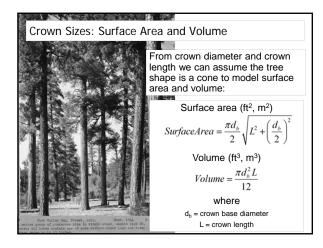




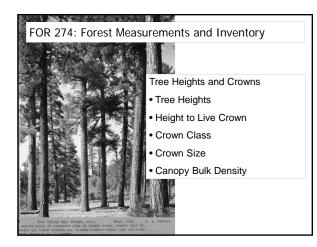




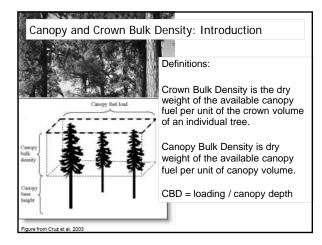




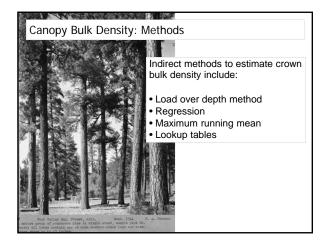




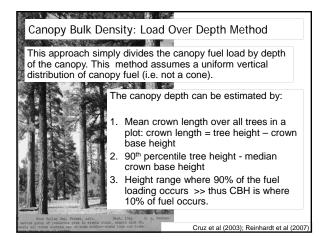


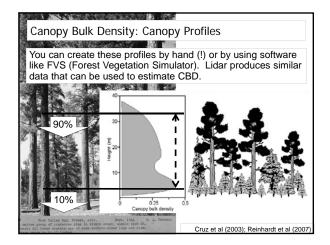














DAN AND	Canopy Bulk Dens	sity: Re	gression								
Contraction (News)	Allometric equations are relations between easy to measure tree measurements (heights, DBH, etc) and difficult to measure quantities (volume, CBD, etc)										
No.	CBD = BO	Cruz et al (2003)									
10,00	Method	Correlation	Bias = mean (observed - predicted)								
	Canopy fuel load (kg/m ²)										
X	Allometric equations ^a	0.297	-0.1716								
Ľ	Regressions ^b	0.385	0.0286								
	Adjusted allometric equations ^c	0.985	0.0726								
1	Canopy bulk density (kg/m ³) Load- over-depth										
8	Meand	0.700	-0.0362								
2	Biomass percentile ^d	0.987	0.0019								
52	Height percentile ^d	0.966	0.0172								
100	Lookup tables ^e	0.549	-0.0704								
포	Allometric equations ^a	0.546	-0.0152								
	Regressions ^b	0.616	-0.0618								
	Adjusted allometric equations ^c	0.996	0.0102								

