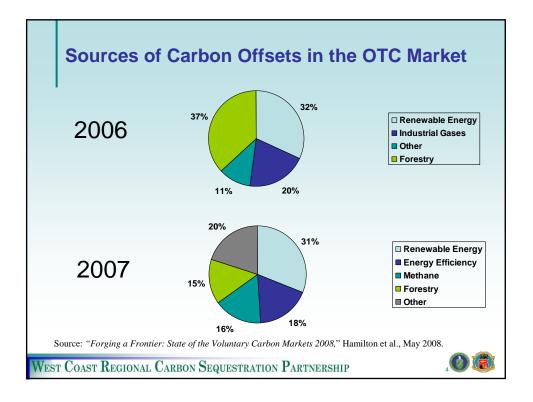
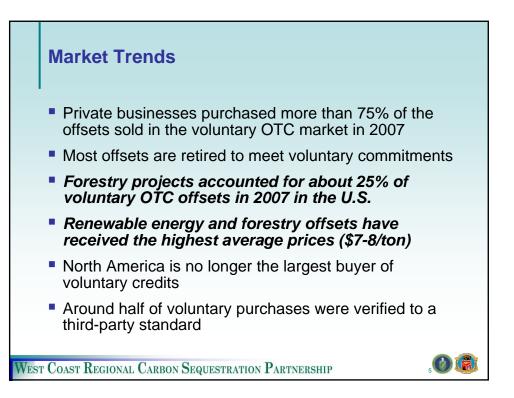


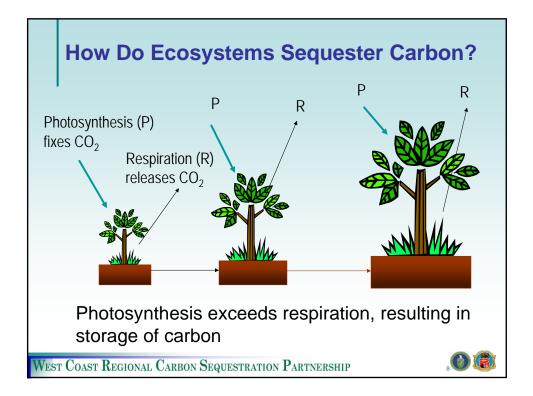
Marshart	Volume I	MtCO ₂ e	Value \$US millio	
Market	2006	2007	2006	2007
OTC Voluntary	14	42	59	258
CCX	10	23	38	72
Total Voluntary Market	24	65	97	330
EU ETS	1044	2061	24,436	50,09
CDM	562	791	6249	12,87
Other	36	66	366	723
Total Regulated Market	1642	2918	31,051	63,69

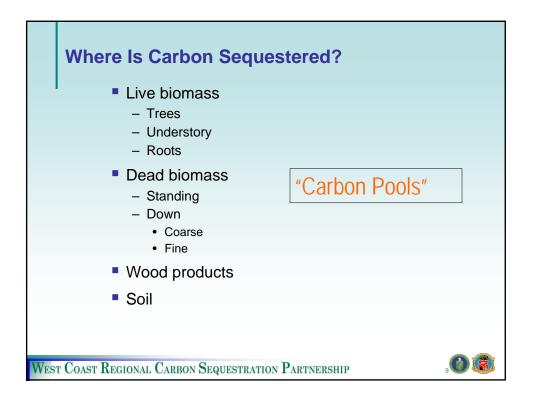


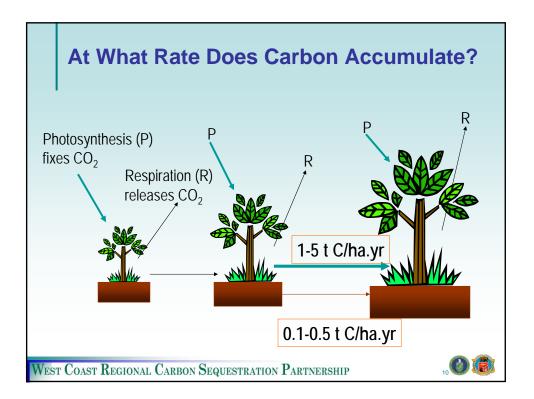


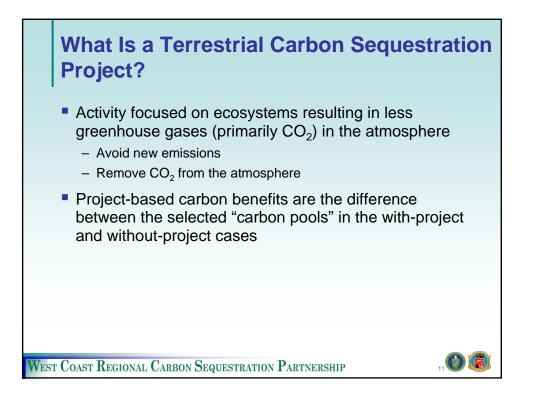
Market Price	es for Carbo	on Offsets Vary Widely
Туре	Price (\$/tCO ₂ e)	Price estimates courtesy of:
CDM	20 – 44	American
VGS VERs	14 – 29	Registry
VCS	7 – 22	
VER+	7 – 22	Non-profit voluntary registry operated by the
ссх	1.8 – 4.5	Environmental Resources Trust at
Other Voluntary	5 – 12	Winrock International
Vest Coast Regional Ca	rbon Sequestratio	n Partnership 🛛 🔞 🝘

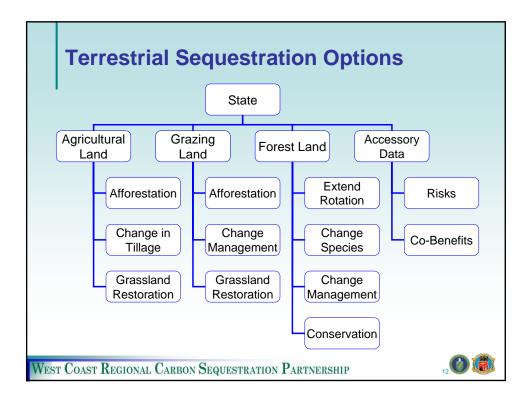


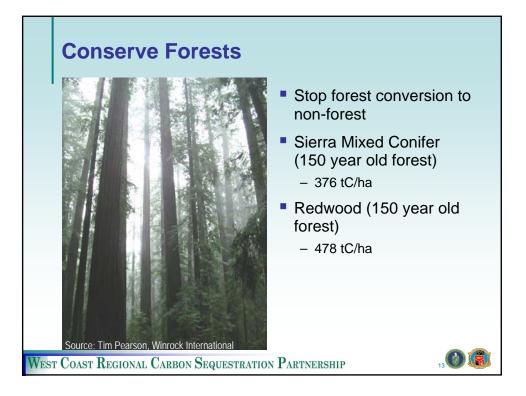


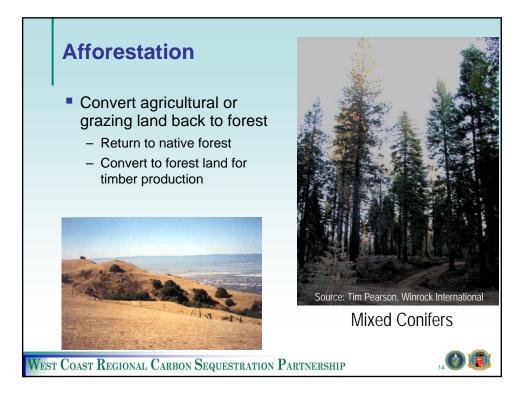


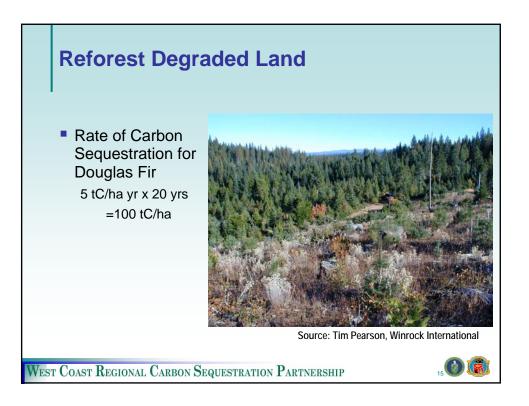


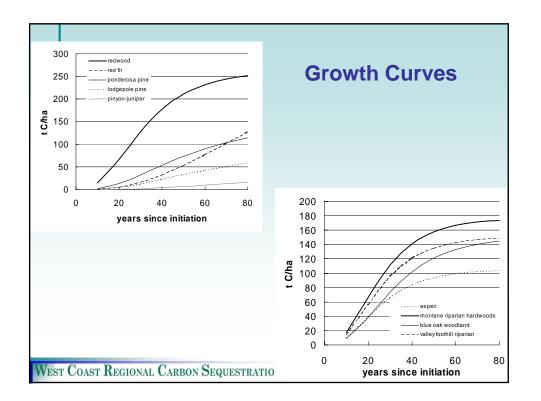


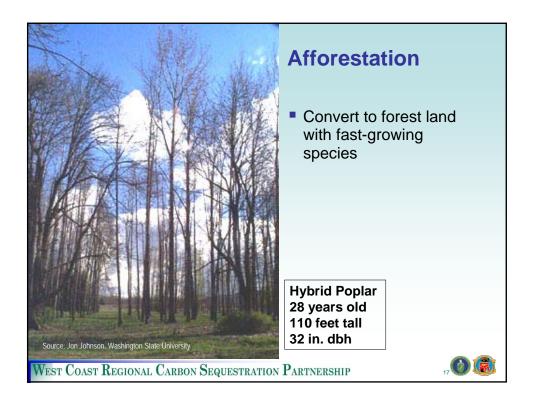


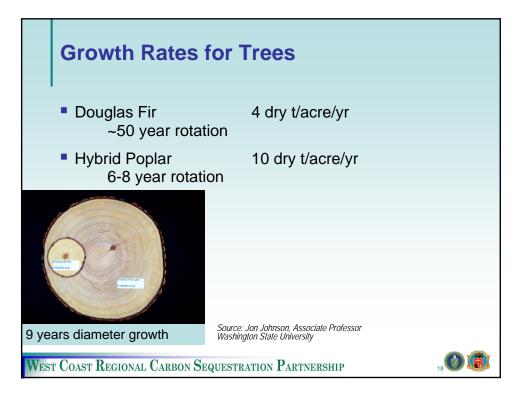




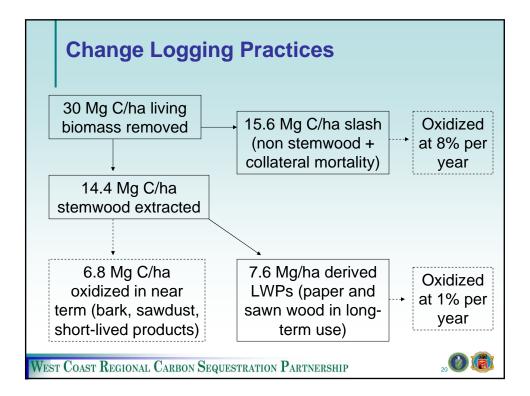


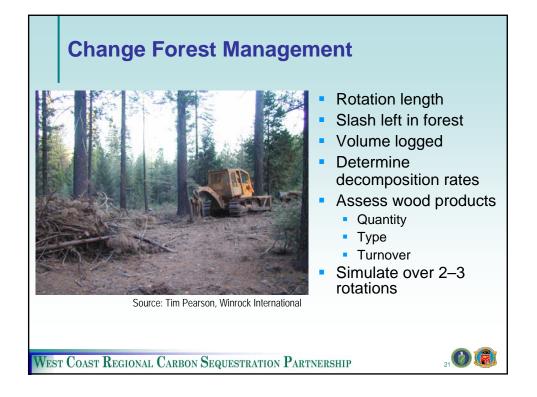




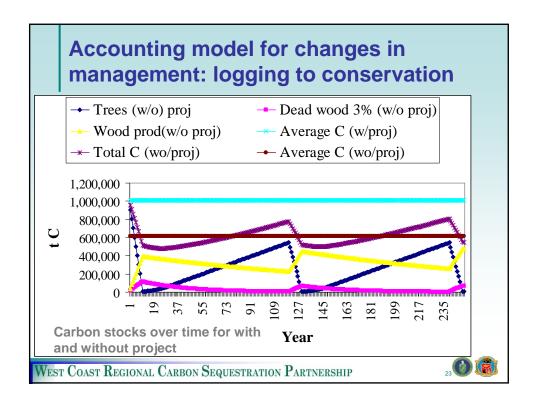








• •		
	cal data from project area—based on mea	surement
Inputs	Area suitable for logging	ha/yr
-	Area harvested per year	ha/yr
	Amount of abovground biomass in forest	t/ha
	Slash	t biomas
	Total biomass removed = slash plus extracted wood	t/ha.yr
	Decomposition rate of wood	per year
	Decomposition rate of wood	per year
	Fraction biomass removed	
	Fraction converted to wood products	
	Wood product decomposition rate	per year
	Regrowth rates: period 1	t/ha.year
	period 2	t/ha.year
	period 3	t/ha.year
	Rotation period	years



	s of the potential amour sequestered and conse 995 to 2050.				
Latitudinal	Practice	Area	C sequest	ered	
belt		(Mha)	& conserv	ed (billion tons	<u>;)</u>
Boreal	Forestation	95 [′]	2.4		
Temperate	Forestation	113	11.8		
	Agroforestry	7	0.7	14	
Tropics	Forestation	67	16.4		
	Agroforestry	63	6.3		
	Regeneration	217	11.5-28.7		
	Slow deforestation	138	10.8-20.8	46-73	
Total		700	60-87		
*The amou	nt of C conserved a	and sec	uestered he	re is	
	to 12-15% of the b		•		
oquivaloni		001100			

