

**Tahoe Region CROP
ROMs**
(Resource Offering/Removal Maps)

April 2007

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ROMs
(Centerpoint: Nevada City)**

April, 2007

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Abbreviations used in ROMs:

Lake Tahoe Basin Management Unit: (Lake Tahoe BMU)
Nevada Department of Forestry-Department of State Lands: (NV DOF-DSL)
UC Center of Forestry: (UC COF)
Boggs Mtn. State Forest: (Boggs Mtn. SF)
Nevada Bureau of Land Management: (NV BLM)
California Bureau of Land Management: (CA BLM)

gT = green tons
S = small log stratum (7"-12" dbh)
L = large log stratum (>12" dbh)

Tahoe Region: All Agencies CROP offering/removal '07 - '11
(gT = 947,182 / S = 687.516 mmbf / L = 657.131 mmbf)
(1,534.084 total mmbf)

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

UC COF: 2 Forests - <1%
(gT = 373 / S = .45 / L = 8.92)

Humboldt-Toiyabe NF: 2 RDs - 1%
(gT = 0 / S = 11.45 / L = 3.975)

***Plumas NF: 3 RDs - 37%**
(gT = 194,375 / S = 235.165 / L = 300.66)
**A portion of volume may be removed but not available for public offering.*

Mendocino NF: 3 RDs - 2%
(gT = 10,920 / S = 9.385 / L = 23.483)

Eldorado NF: 4 RDs - 13%
(gT = 359,495 / S = 96.805 / L = 30)

Tahoe NF - 10%
(gT = 74,375 / S = 72 / L = 70.625)

***Lassen NF - 17%**
(gT = 38,669 / S = 156.321 / L = 92.883)
** No data available by RD.*

Lake Tahoe BMU - 6%
(gT = 56,650 / S = 39.75 / L = 36.41)

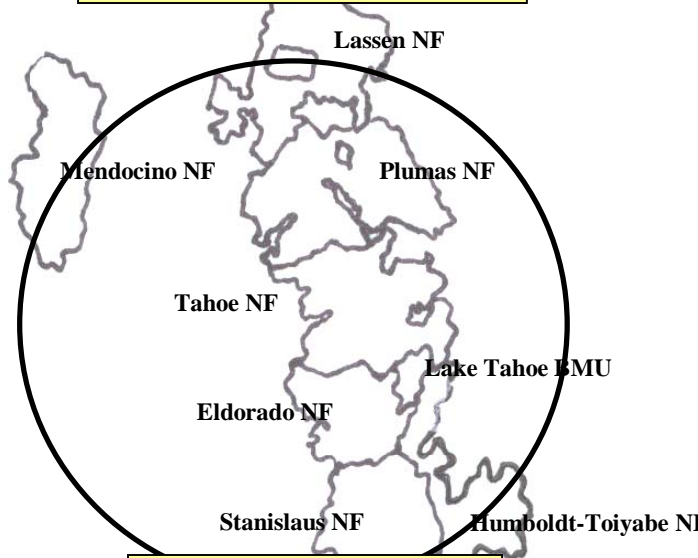
CA BLM: 2 FOs - <1%
(gT = 25 / S = .885 / L = .06)

Stanislaus NF: 3 RDs - 12%
(gT = 170,000 / S = 60.87 / L = 82.58)

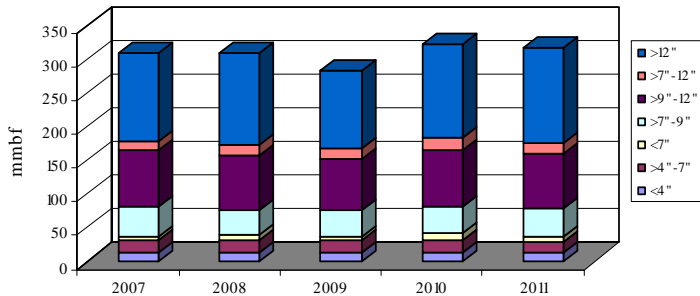
Boggs Mtn. SF - <1%
(gT = 0 / S = .5 / L = 3.7)

NV DOF-DSL - 1%
(gT = 41,450 / S = 2.025 / L = 3.035)

NV BLM - <1%
(gT = 850 / S = 1.91 / L = .8)



All Agencies - All Species: (5-yr total = 1,534.08 mmbf)
189.436 mmbf is <7" = 947,182 gT of biomass
687.516 mmbf is >7"-12" = small logs
657.131 mmbf is >12" = large logs



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	182872.4	140.9485275	130.4777403
2008	193527.4	134.5171684	135.4165892
2009	183502.4	130.7218348	113.535587
2010	203127.4	142.2418348	138.100587
2011	184152.4	139.0868348	139.600587
Totals	947182.01	687.5162003	657.1310905
%	12%	45%	43%
mmbf	189.4364		

1534.083693

Tahoe Region: All Agencies CROP offering/removal '07 – '11
(gT = 947,182 / S = 687.516 mmbf / L = 657.131 mmbf)

Plumas NF:*

- A Beckwourth RD ($gT = 27,875 / S = 31.365 / L = 40.56$)
- B Mt. Hough RD ($gT = 121,250 / S = 146.7 / L = 115.25$)
- C Feather River RD ($gT = 45,250 / S = 57.1 / L = 144.85$)

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Lassen NF:***

- D Lassen NF ($gT = 38,669 / S = 156.321 / L = 92.883$)

Eldorado NF:

- E Georgetown RD ($gT = 107,848 / S = 29.041 / L = 9$)
- F Placerville RD ($gT = 107,848 / S = 29.041 / L = 9$)
- G Pacific RD ($gT = 71,899 / S = 19.361 / L = 6$)
- H Amador RD ($gT = 71,899 / S = 19.361 / L = 6$)

Stanislaus NF:

- I Mi-Wok RD ($gT = 53,800 / S = 19.78 / L = 20.67$)
- J Calaveras RD ($gT = 90,500 / S = 28.99 / L = 43.81$)
- K Summit RD ($gT = 25,700 / S = 12.1 / L = 18.1$)

Tahoe NF:

- L Yuba River RD ($gT = 26,875 / S = 22 / L = 25.125$)
- M American River RD ($gT = 26,250 / S = 22 / L = 22.75$)
- N Sierraville RD ($gT = 17,500 / S = 24 / L = 22.5$)
- O Truckee RD ($gT = 3,750 / S = 4 / L = .25$)

Lake Tahoe BMU:

- P Lake Tahoe BMU ($gT = 56,650 / S = 39.75 / L = 36.41$)

Mendocino NF:

- Q Grindstone RD ($gT = 6,770 / S = 6.035 / L = 12.103$)
- R Upper Lake & Covelo RDs ($gT = 4,150 / S = 3.35 / L = 11.38$)

Humboldt-Toiyabe NF:

- S Carson RD ($gT = 0 / S = 8.9 / L = 3.975$)
- T Bridgeport RD ($gT = 0 / S = 2.55 / L = 0$)

NV DOF-DSL:

- U NV DOF-DSL ($gT = 41,450 / S = 2.025 / L = 3.035$)

UC Center of Forestry:

- V Blodgett Forest ($gT = 372.9 / S = .386 / L = 8.507$)
- W Baker Forest ($gT = 0 / S = .064 / L = .413$)

Boggs Mtn. State Forest:

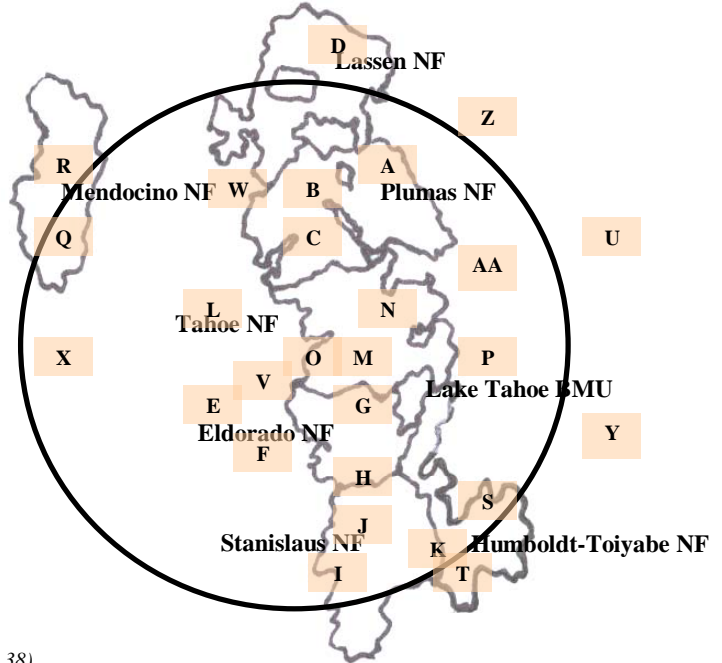
- X Boggs Mtn. State Forest ($gT = 0 / S = .5 / L = 3.7$)

NV BLM:

- Y NV BLM ($gT = 850 / S = 1.91 / L = .8$)

CA BLM:

- Z Eagle Lake FO ($gT = 25 / S = .135 / L = .06$)
- AA Folsom FO ($gT = 0 / S = .75 / L = 0$)



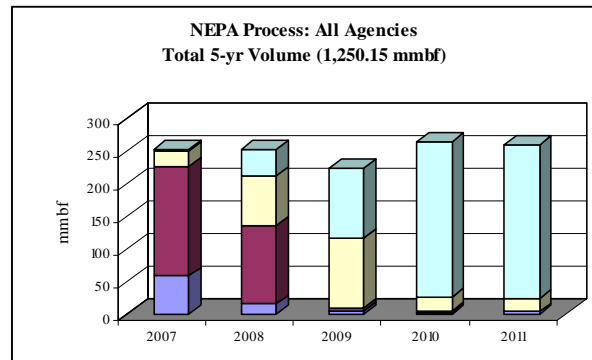
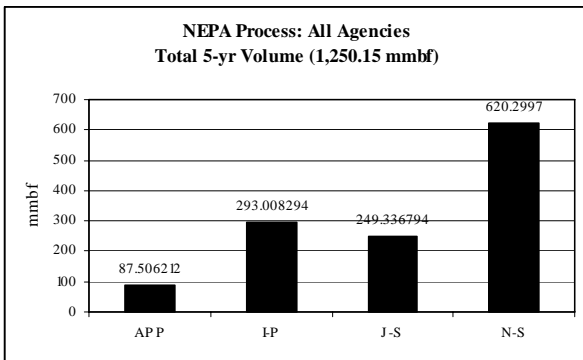
*A portion of volume may be removed but not available for public offering.
 ***No data available by RD.

NEPA Overviews

(National Environmental Policy Act)

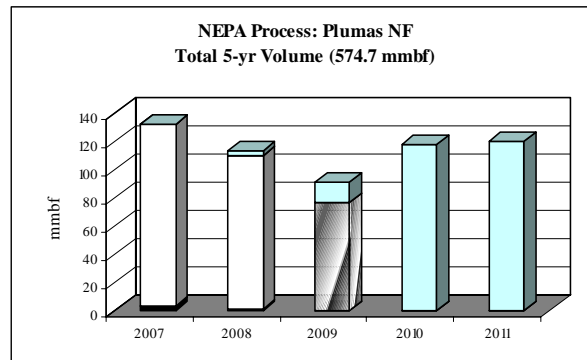
NEPA Process – All Agencies: Total 5-yr volume (1250.15 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	87.506	7%
<i>In process</i>	293.008	23%
<i>Just started</i>	249.337	20%
<i>Not started</i>	620.299	50%



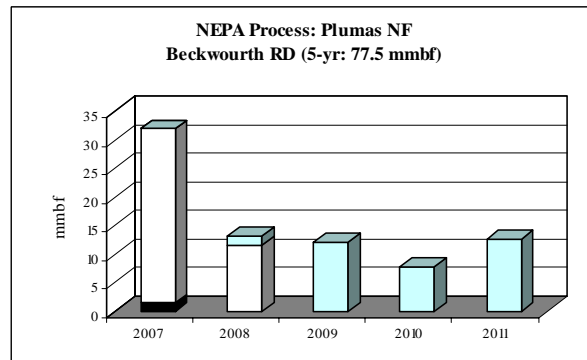
Plumas NF: Total 5-yr volume (574.7 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	4	1%
<i>In process</i>	238.4	41%
<i>Just started</i>	76.9	13%
<i>Not started</i>	255.4	44%



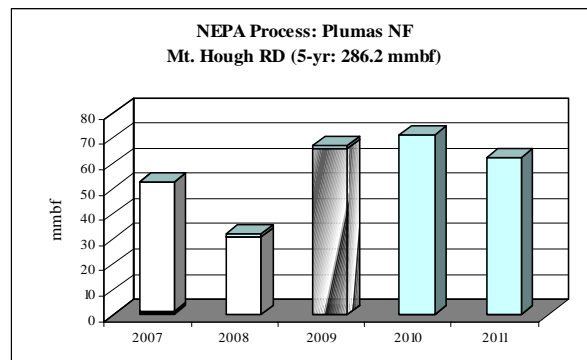
Plumas NF: Beckwourth RD (77.5 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	1.45	2%
<i>In process</i>	42.15	54%
<i>Just started</i>	0	0%
<i>Not started</i>	33.9	44%



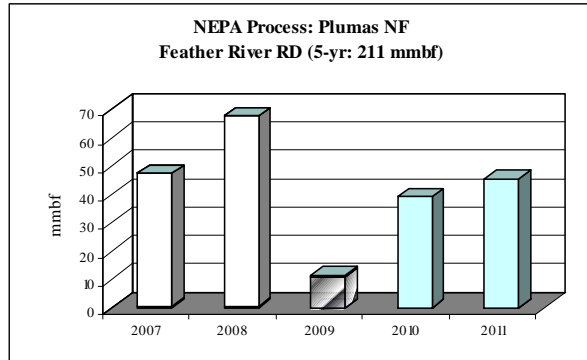
Plumas NF: Mt. Hough RD (286.2 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	1.35	<1%
<i>In process</i>	82.45	29%
<i>Just started</i>	66	23%
<i>Not started</i>	136.4	48%



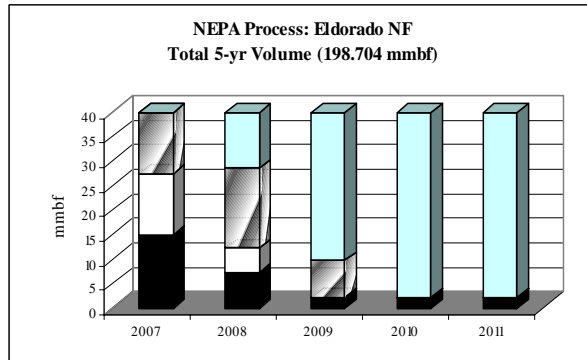
Plumas NF: Feather River RD (211 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	1.2	1%
<i>In process</i>	113.8	54%
<i>Just started</i>	10.90	5%
<i>Not started</i>	85.1	40%



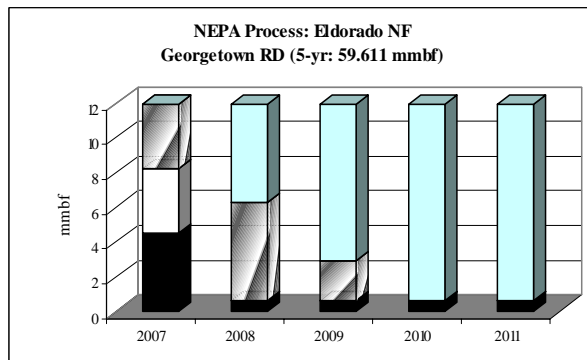
Eldorado NF: Total 5-yr volume (198.704; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	28.434	14%
<i>In process</i>	17.388	9%
<i>Just started</i>	36.207	18%
<i>Not started</i>	116.675	59%



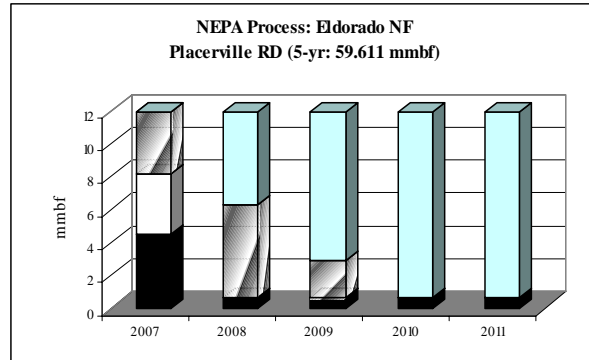
Eldorado NF: Georgetown RD (59.611 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	6.995	12%
<i>In process</i>	3.726	6%
<i>Just started</i>	11.63	20%
<i>Not started</i>	37.261	62%



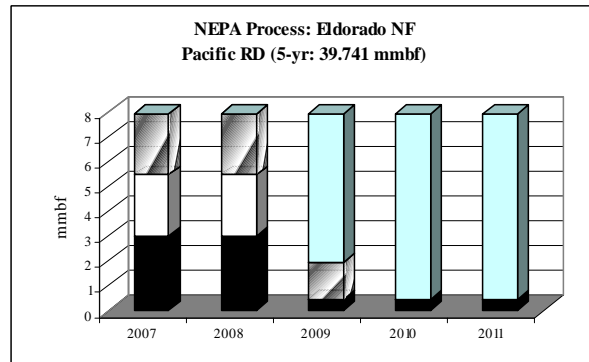
Eldorado NF: Placerville RD (59.611 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	6.995	12%
<i>In process</i>	3.726	6%
<i>Just started</i>	11.63	20%
<i>Not started</i>	37.261	62%



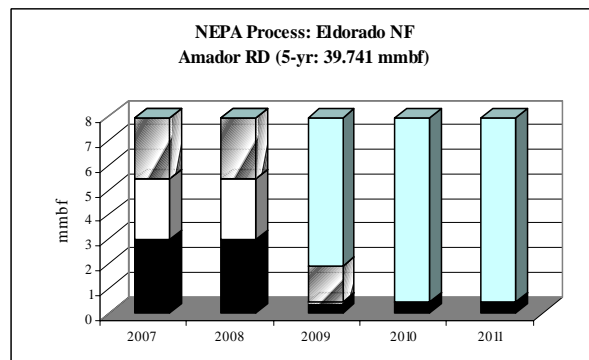
Eldorado NF: Pacific RD (39.741 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	7.222	18%
<i>In process</i>	4.968	13%
<i>Just started</i>	6.474	16%
<i>Not started</i>	21.077	53%



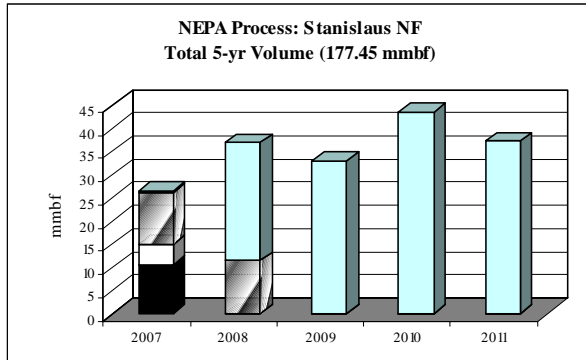
Eldorado NF: Amador RD (39.741 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	7.222	18%
<i>In process</i>	4.968	13%
<i>Just started</i>	6.474	16%
<i>Not started</i>	21.077	53%



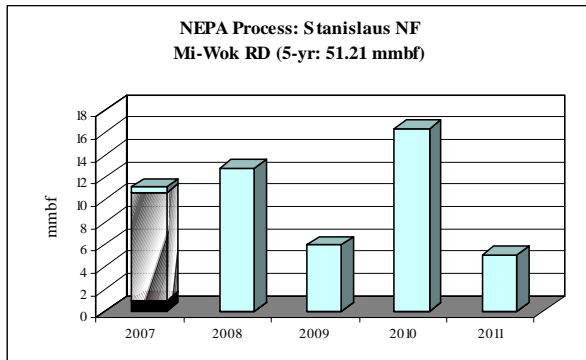
Stanislaus NF: Total 5-yr volume (177.45 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	10.52	6%
<i>In process</i>	4.4	2%
<i>Just started</i>	22.7	13%
<i>Not started</i>	139.83	79%



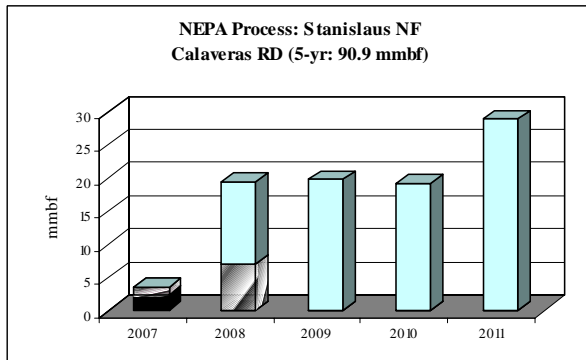
Stanislaus NF: Mi-Wok RD (51.21 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	1	2%
<i>In process</i>	0	0%
<i>Just started</i>	9.6	19%
<i>Not started</i>	40.61	79%



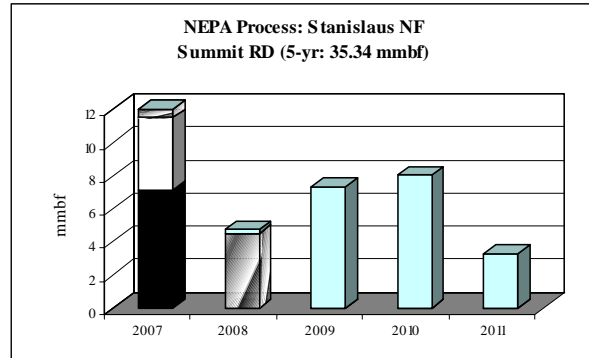
Stanislaus NF: Calaveras RD (90.9 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	2.42	3%
<i>In process</i>	0	0%
<i>Just started</i>	8.1	9%
<i>Not started</i>	80.38	88%



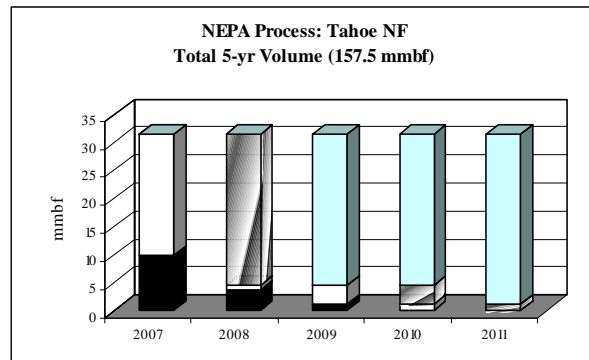
Stanislaus NF: Summit RD (35.34 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	7.1	20%
<i>In process</i>	4.4	12%
<i>Just started</i>	5	14%
<i>Not started</i>	18.84	53%



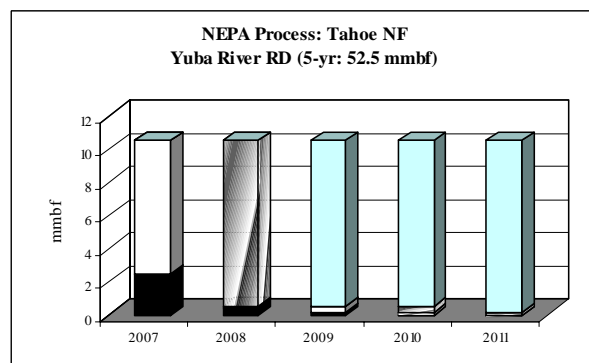
Tahoe NF: Total 5-yr volume (157.5 mmbf; includes gT as mmbf)

Tahoe NF	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	14.865	9%
<i>In process</i>	26.76	17%
<i>Just started</i>	31.5	20%
<i>Not started</i>	84.375	54%



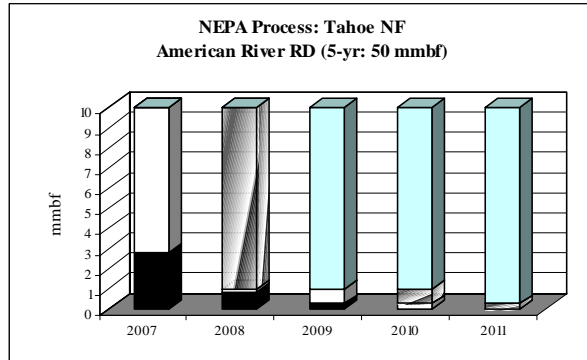
Tahoe NF: Yuba River RD (52.5 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	3.075	6%
<i>In process</i>	8.55	16%
<i>Just started</i>	10.5	20%
<i>Not started</i>	30.375	58%



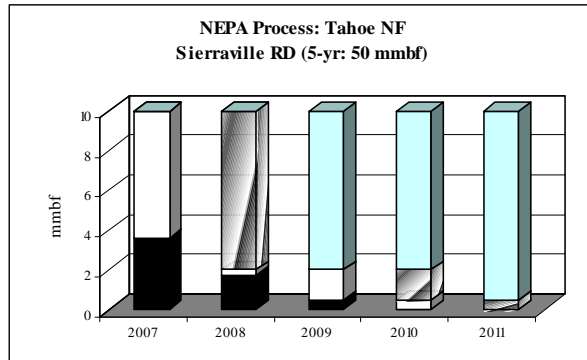
Tahoe NF: American River RD (50 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	3.875	8%
<i>In process</i>	8.375	17%
<i>Just started</i>	10	20%
<i>Not started</i>	27.75	56%



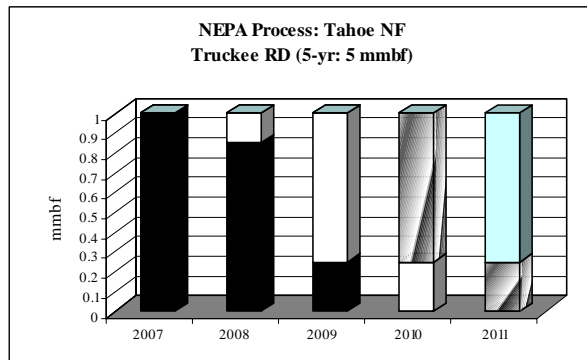
Tahoe NF: Sierraville RD (50 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	5.815	12%
<i>In process</i>	8.685	17%
<i>Just started</i>	10	20%
<i>Not started</i>	25.5	51%



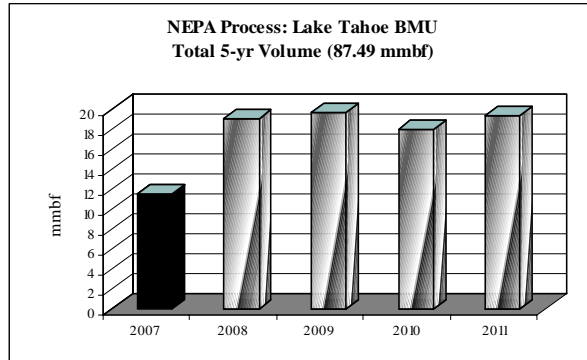
Tahoe NF: Truckee RD (5 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	2.1	42%
<i>In process</i>	1.15	23%
<i>Just started</i>	1	20%
<i>Not started</i>	.75	15%



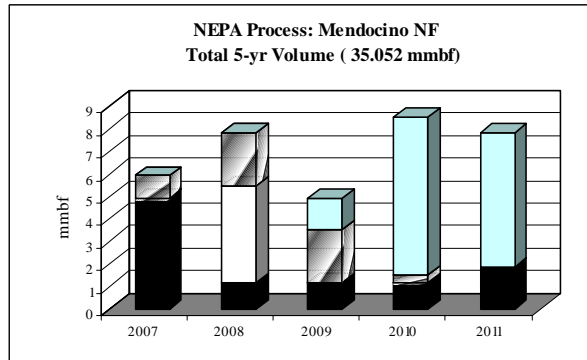
Lake Tahoe BMU: Total 5-yr volume (87.49 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	11.53	13%
<i>In process</i>	0	0%
<i>Just started</i>	75.96	87%
<i>Not started</i>	0	0%



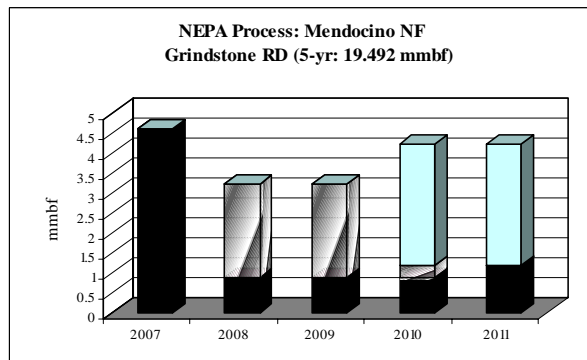
Mendocino NF: Total 5-yr volume (35.052 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	10.282	29%
<i>In process</i>	4.3	12%
<i>Just started</i>	6.07	17%
<i>Not started</i>	14.4	41%



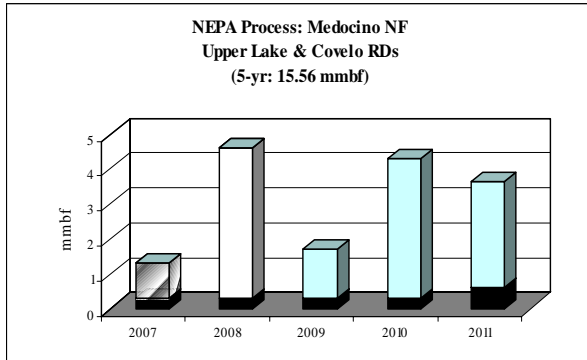
Mendocino NF: Grindstone RD (19.492 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	8.452	43%
<i>In process</i>	0	0%
<i>Just started</i>	5.04	26%
<i>Not started</i>	6	31%



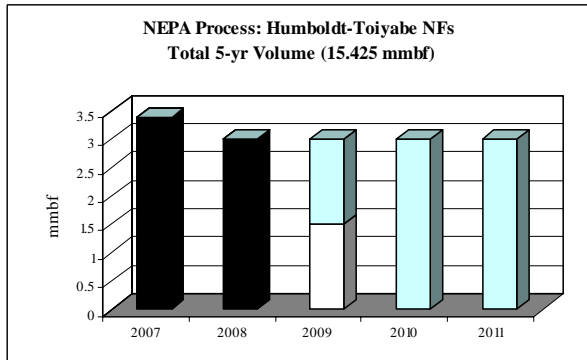
Mendocino NF: Upper Lake & Covelo RDs (15.56 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	1.83	12%
<i>In process</i>	4.3	28%
<i>Just started</i>	1.03	6%
<i>Not started</i>	8.4	54%



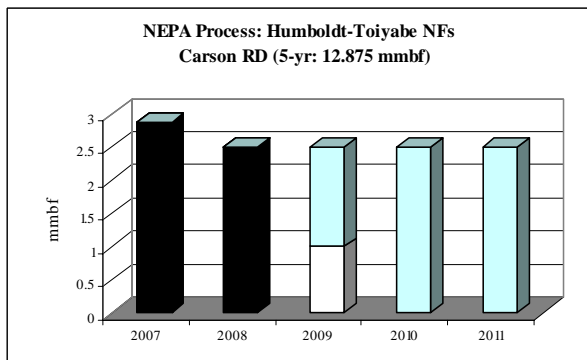
Humboldt-Toiyabe NF: Total 5-yr volume (15.425 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	6.395	41%
<i>In process</i>	1.51	10%
<i>Just started</i>	0	0%
<i>Not started</i>	7.52	49%



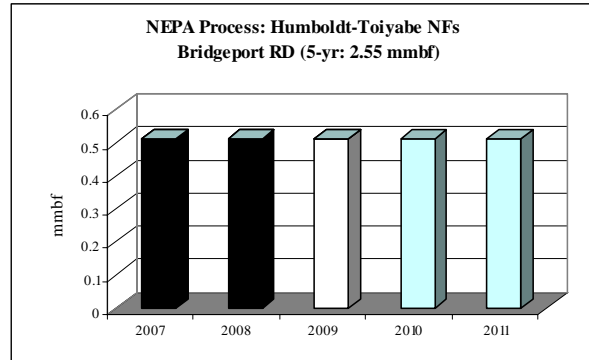
Humboldt-Toiyabe NF: Carson RD (12.875 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	5.375	42%
<i>In process</i>	1	8%
<i>Just started</i>	0	0%
<i>Not started</i>	6.5	50%



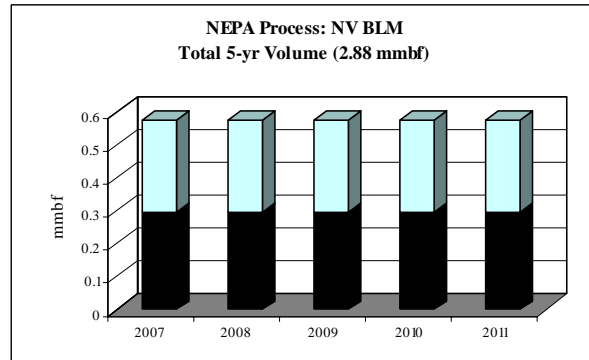
Humboldt-Toiyabe NF: Bridgeport RD (2.55 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	1.02	40%
<i>In process</i>	.51	20%
<i>Just started</i>	0	0%
<i>Not started</i>	1.02	40%



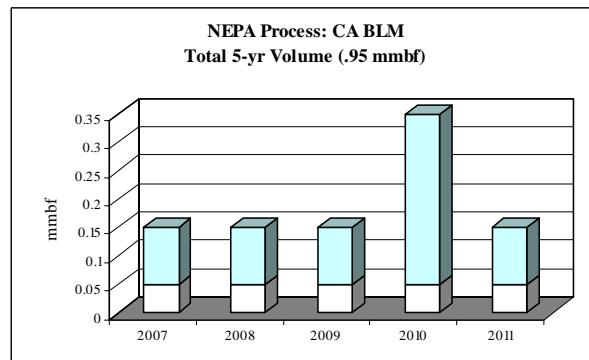
NV-BLM: Total 5-yr volume (2.88 mmbf; includes gT as mmbf)

NV BLM	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	1.48	51%
<i>In process</i>	0	0%
<i>Just started</i>	0	0%
<i>Not started</i>	1.4	49%



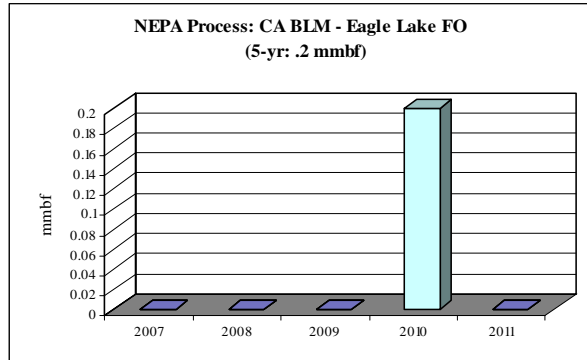
CA-BLM: Total 5-yr volume (.95 mmbf; includes gT as mmbf)

CA BLM	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	0	0%
<i>In process</i>	.25	26%
<i>Just started</i>	0	0%
<i>Not started</i>	.7	74%



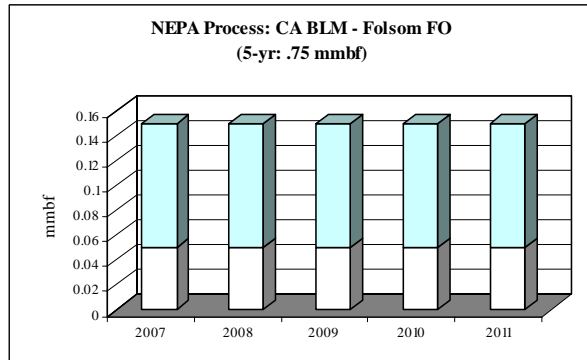
CA-BLM: Eagle Lake FO (.2 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	0	0%
<i>In process</i>	0	0%
<i>Just started</i>	0	0%
<i>Not started</i>	0.2	100%



CA-BLM: Folsom FO (.75 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	0	0%
<i>In process</i>	.25	33%
<i>Just started</i>	0	0%
<i>Not started</i>	.5	67%



ROMs by Species

(Resource Offering/Removal Maps)

Tahoe Region: White Fir CROP offering/removal '07 - '11
(gT = 235,607 / S = 232.145 mmbf / L = 207.786 mmbf)
(487.052 mmbf)

ROM # WF 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

UC Center of Forestry - <1%
(gT = 62 / S = .152 / L = 1.947)

Humboldt-Toiyabe NF: 1 RD - <1%
(gT = 0 / S = .94 / L = .517)

***Plumas NF: 3 RDs - 63%**
(gT = 99,312 / S = 129.115 / L = 159.03)
** A portion of volume may be removed but not available for public offering.*

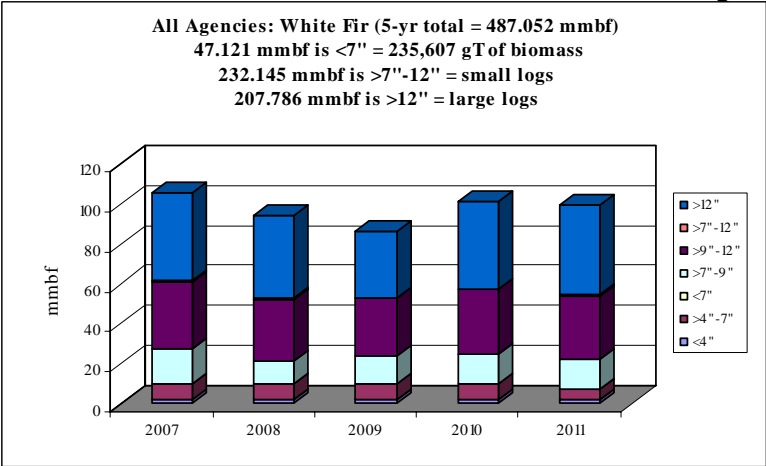
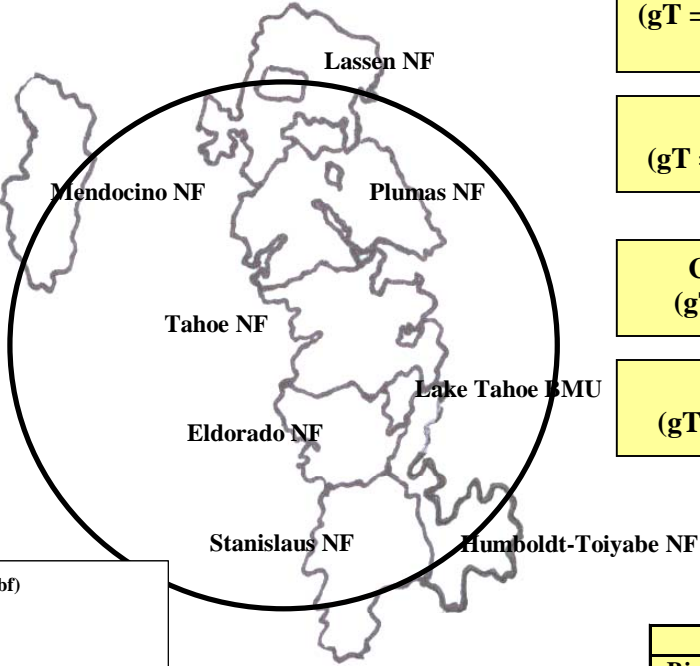
Mendocino NF: 3 RDs - <1%
(gT = 495 / S = .328 / L = 1.52)

***Lassen NF: 26%**
(gT = 32,117 / S = 83.505 / L = 38.54)
** No data available by RD.*

NV DOF-DSL: 2%
(gT = 39,850 / S = .99 / L = 1.011)

CA BLM: 1 FO - <1%
(gT = 25 / S = .02 / L = 0)

Eldorado NF: 4 RDs - 7%
(gT = 63,746 / S = 17.095 / L = 5.22)



	mmbf		
	gT	Small Log	Large Log
2007	50509.97	51.24200215	44.26117089
2008	49037.47	42.98584465	41.4345283
2009	48399.97	43.45760805	33.4393469
2010	48999.97	47.86760805	43.3518469
2011	38659.97	46.59170805	45.2993469
Totals	235607.35	232.144771	207.7862399
%	10%	48%	43%
mmbf	47.12147		

487.0524811

Tahoe Region: White Fir CROP offering/removal '07 – '11
(gT = 235,607 / S = 232.145 mmbf / L = 207.786 mmbf)

ROM # WF 1.1

WF = white fir

Plumas NF:

- A **Beckwourth RD** ** (gT = 10,437 / S = 14.48 / L = 19.28)
- B **Mt. Hough RD** (gT = 67,937 / S = 86.645 / L = 67.775)
- C **Feather River RD** (gT = 20,937 / S = 27.987 / L = 71.975)

Lassen NF:

- D **Lassen NF***** (gT = 32,117 / S = 83.505 / L = 38.541)

Eldorado NF:

- E **Georgetown RD** (gT = 19,124 / S = 5.129 / L = 1.566)
- F **Placerville RD** (gT = 19,124 / S = 5.129 / L = 1.566)
- G **Pacific RD** (gT = 12,749 / S = 3.419 / L = 1.044)
- H **Amador RD** (gT = 12,749 / S = 3.419 / L = 1.044)

Stanislaus NF:

- I Mi-Wok RD
- J Calaveras RD
- K Summit RD

Tahoe NF:

- L Yuba River RD
- M American River RD
- N Sierraville RD
- O Truckee RD

Lake Tahoe BMU:

- P Lake Tahoe BMU

Mendocino NF:

- Q **Grindstone RD** (gT = 495 / S = .328 / L = .82)
- R **Upper Lake & Covelo RDs** (gT = 0 / S = 0 / L = .7)

Humboldt-Toiyabe NF:

- S **Carson RD** (gT = 0 / S = .94 / L = .517)
- T Bridgeport RD

NV DOF-DSL:

- U **NV DOF-DSL** (gT = 39,850 / S = .99 / L = 1.011)

UC Center of Forestry:

- V **Blodgett Forest** (gT = 62.15 / S = .113 / L = 1.717)
- W **Baker Forest** (gT = 0 / S = .04 / L = .23)

Boggs Mtn. State Forest:

- X Boggs Mtn. State Forest

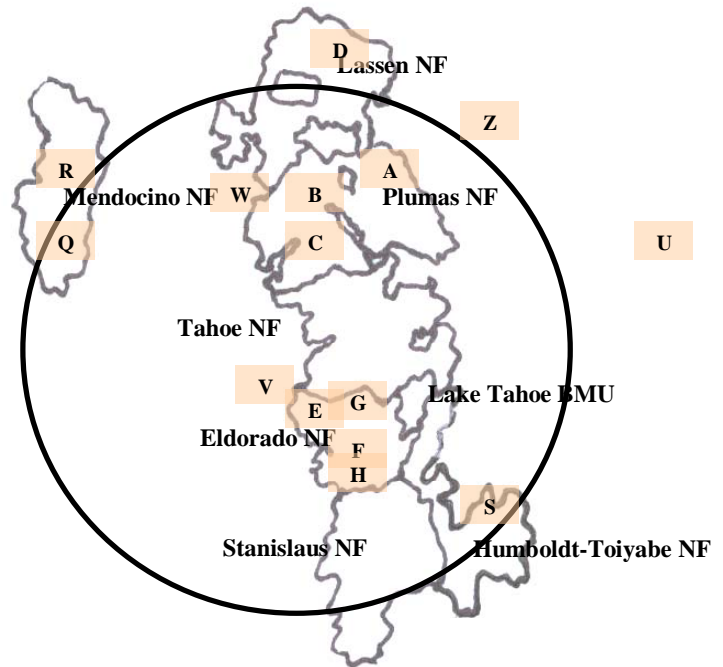
NV BLM:

- Y NV BLM

CA BLM:

- Z **Eagle Lake FO** (gT = 25 / S = .02 / L = 0)
- AA Folsom FO

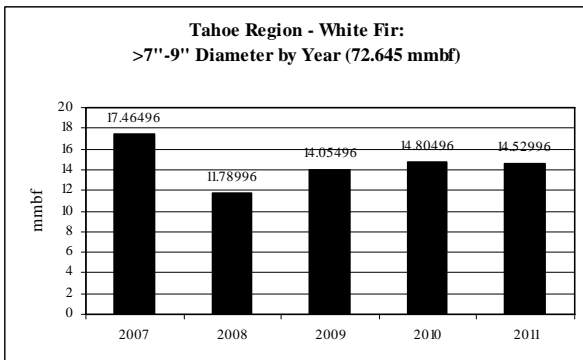
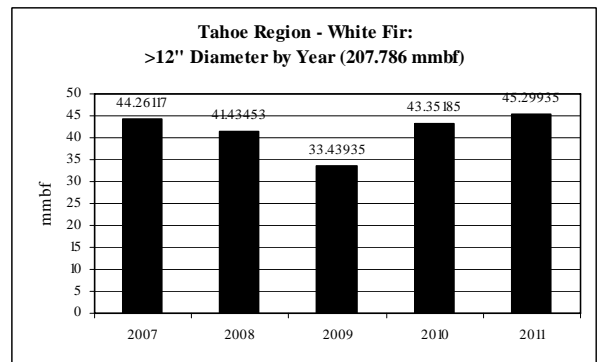
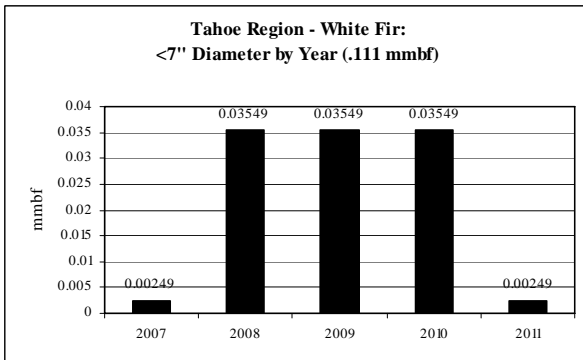
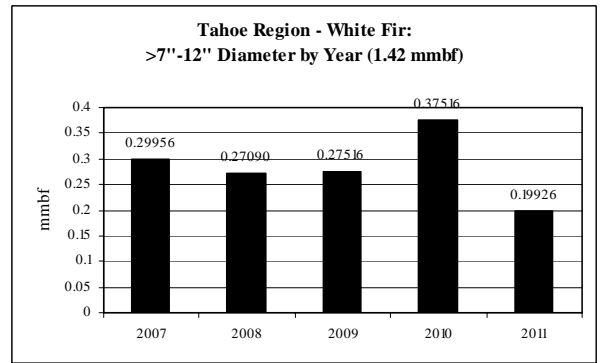
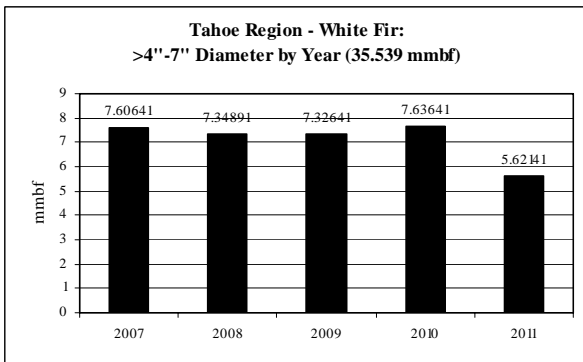
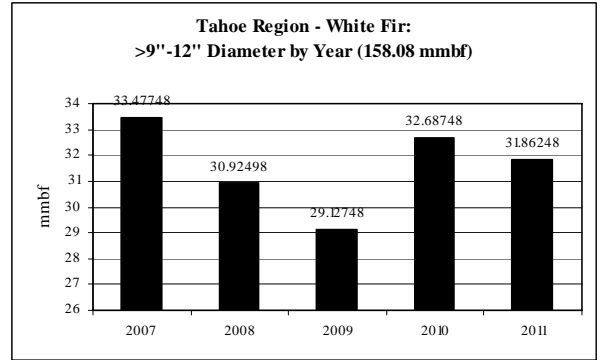
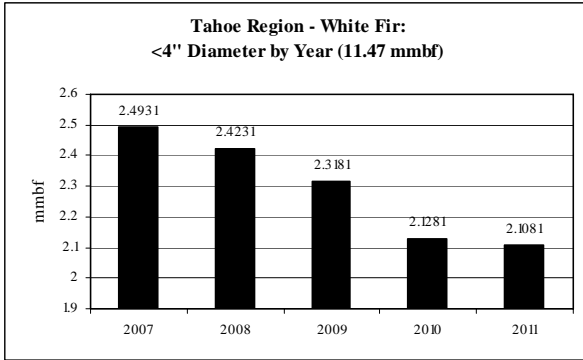
gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



*A portion of volume may be removed but not available for public offering.
 **italics/bold = species offering in CROP
 ***No data available by RD.

White Fir: Diameter by Year

ROM # WF 1.2



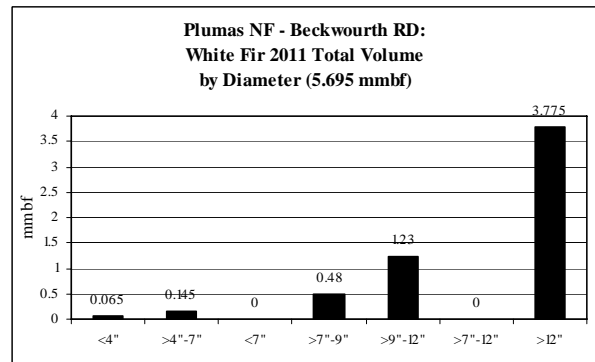
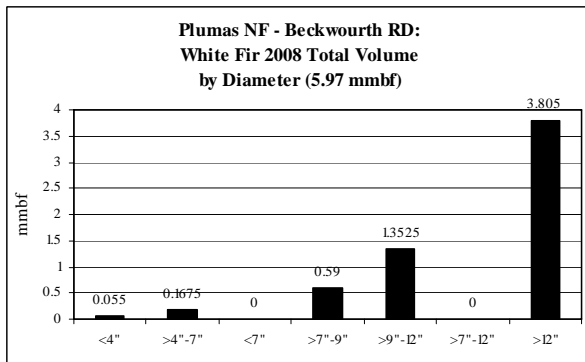
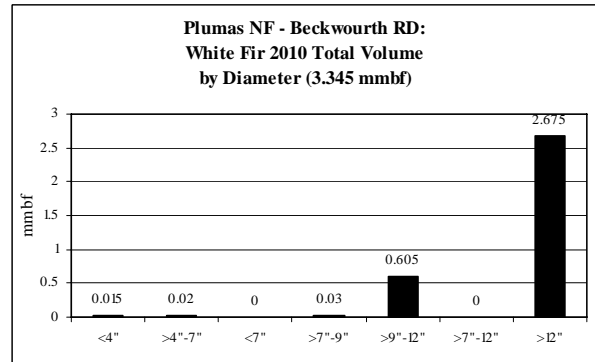
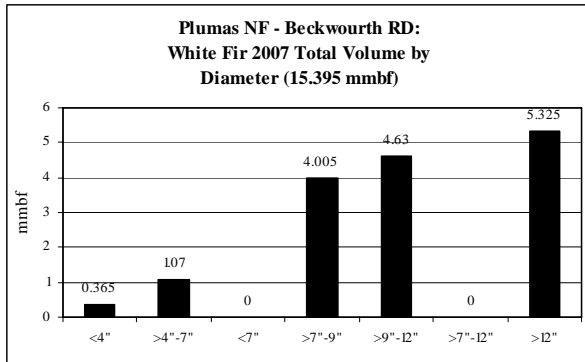
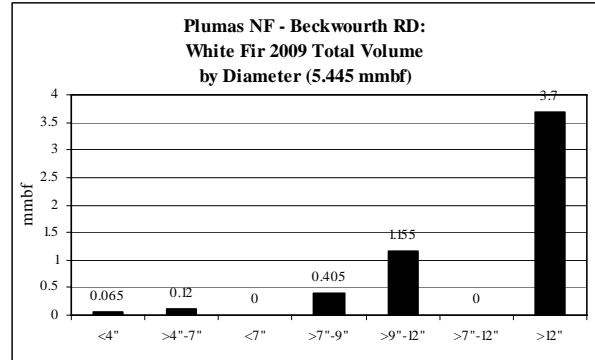
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

A

White Fir Plumas NF Beckwourth RD	5-yr = 35.85 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 10,437	<ul style="list-style-type: none"> • <4" = 2% (.565 mmbf) • >4"-7" = 4% (1.522 mmbf) • <7" = 0% (0 mmbf)
S = 14.482	<ul style="list-style-type: none"> • >7"-9" = 15% (5.51 mmbf) • >9"-12" = 25% (8.972 mmbf) • >7"-12" = 0% (0 mmbf)
L = 19.28	<ul style="list-style-type: none"> • >12" = 54% (19.28 mmbf)



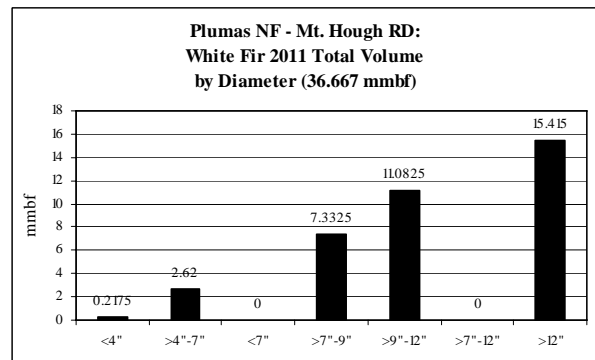
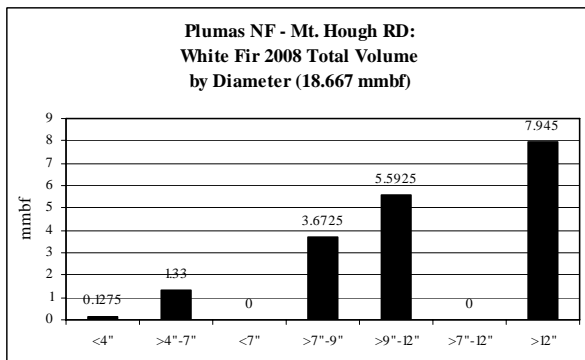
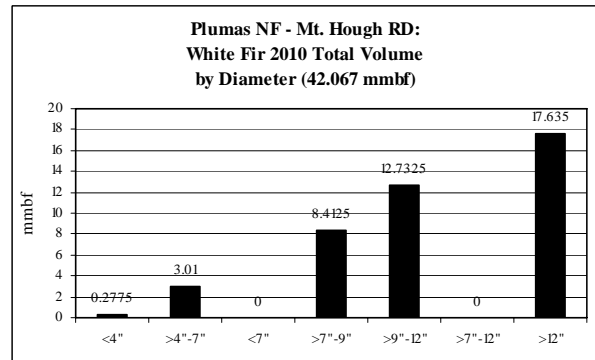
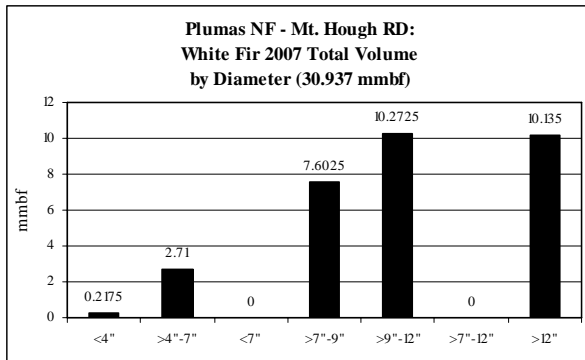
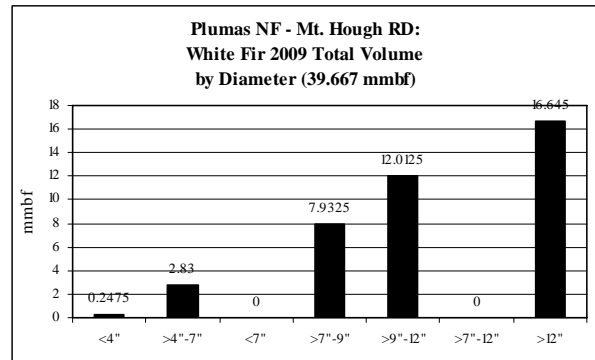
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

B

White Fir Plumas NF: Mt. Hough RD	5-yr = 168.007 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 67,937	<ul style="list-style-type: none"> • <4" = 1% (1.087 mmbf) • >4"-7" = 7% (12.5 mmbf) • <7" = 0% (0 mmbf)
S = 86.645	<ul style="list-style-type: none"> • >7"-9" = 21% (34.952 mmbf) • >9"-12" = 31% (51.692 mmbf) • >7"-12" = 0% (0 mmbf)
L = 67.775	<ul style="list-style-type: none"> • >12" = 40% (67.775 mmbf)



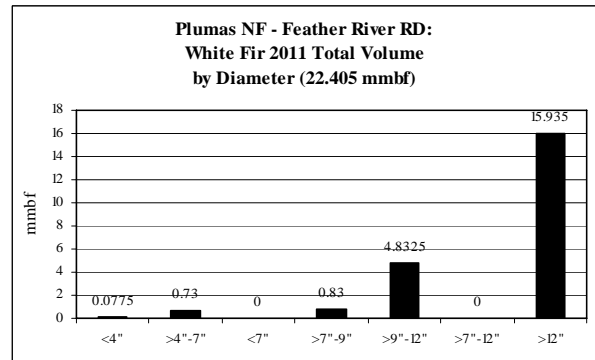
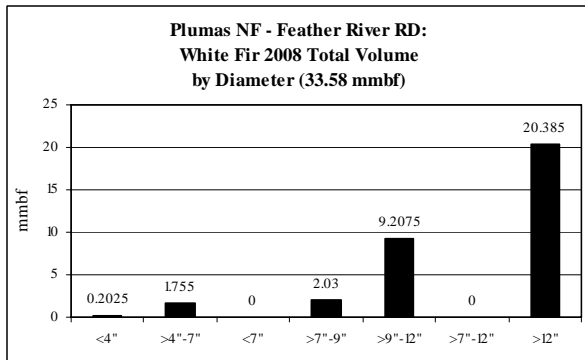
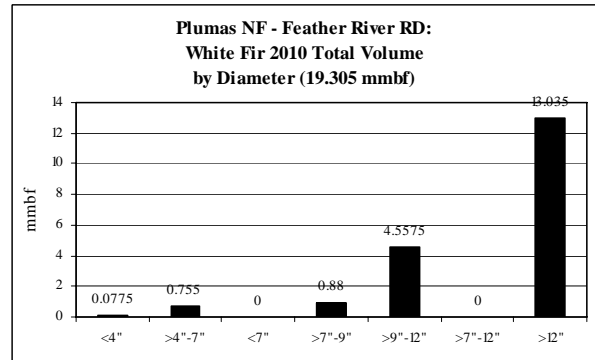
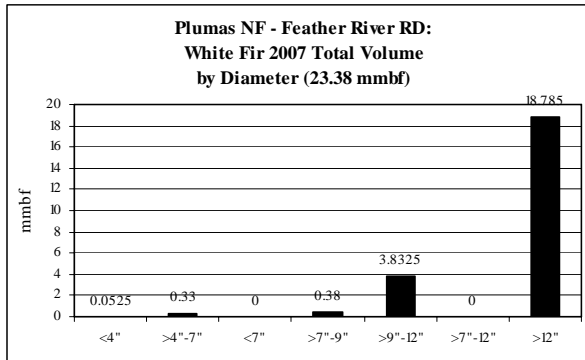
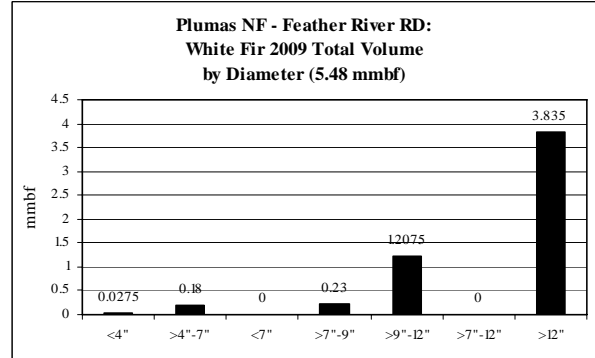
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

C

White Fir Plumas NF: Feather River RD	5-yr = 104.15 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 20,937	<ul style="list-style-type: none"> • <4" = <1% (.4375 mmbf) • >4"-7" = 4% (3.75 mmbf) • <7" = 0% (0 mmbf)
S = 27,987	<ul style="list-style-type: none"> • >7"-9" = 4% (4.35 mmbf) • >9"-12" = 23% (23.637 mmbf) • >7"-12" = 0% (0 mmbf)
L = 71,975	<ul style="list-style-type: none"> • >12" = 69% (71.975 mmbf)



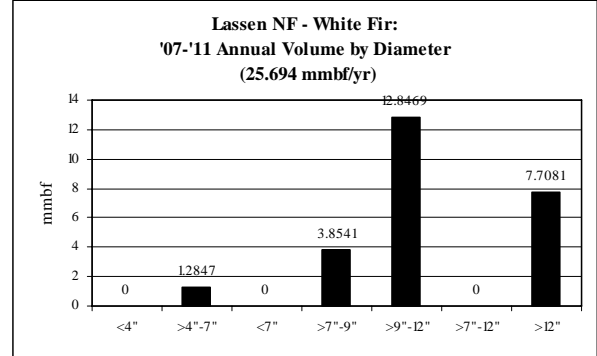
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

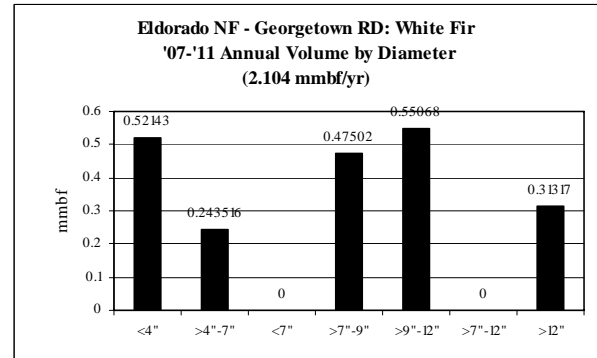
D

White Fir Lassen NF	5-yr = 128.469 mmbf; 25.694 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 32,117	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 5% (6.423 mmbf) • <7" = 0% (0 mmbf)
S = 83.505	<ul style="list-style-type: none"> • >7"-9" = 15% (19.27 mmbf) • >9"-12" = 50% (64.234 mmbf) • >7"-12" = 0% (0 mmbf)
L = 38.541	<ul style="list-style-type: none"> • >12" = 30% (38.54 mmbf)



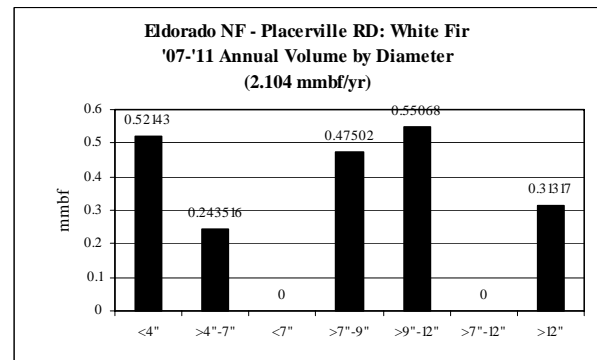
E

White Fir Eldorado NF: Georgetown RD	5-yr = 10.519 mmbf; 2.104 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 19,124	<ul style="list-style-type: none"> • <4" = 25% (2.607 mmbf) • >4"-7" = 11% (1.218 mmbf) • <7" = 0% (0 mmbf)
S = 5.129	<ul style="list-style-type: none"> • >7"-9" = 23% (2.375 mmbf) • >9"-12" = 26% (2.753 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.566	<ul style="list-style-type: none"> • >12" = 15% (1.566 mmbf)



F

White Fir Eldorado NF: Placerville RD	5-yr = 10.519 mmbf; 2.104 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 19,124	<ul style="list-style-type: none"> • <4" = 25% (2.607 mmbf) • >4"-7" = 11% (1.218 mmbf) • <7" = 0% (0 mmbf)
S = 5.129	<ul style="list-style-type: none"> • >7"-9" = 23% (2.375 mmbf) • >9"-12" = 26% (2.753 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.566	<ul style="list-style-type: none"> • >12" = 15% (1.566 mmbf)



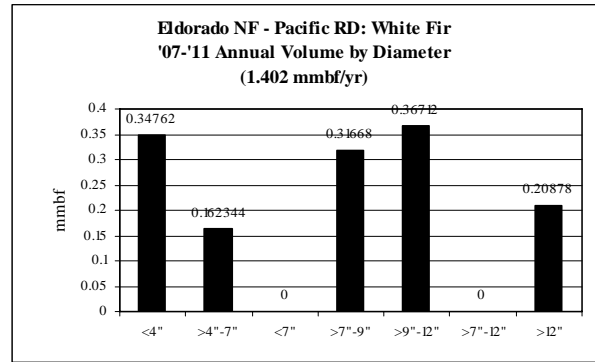
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.7

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

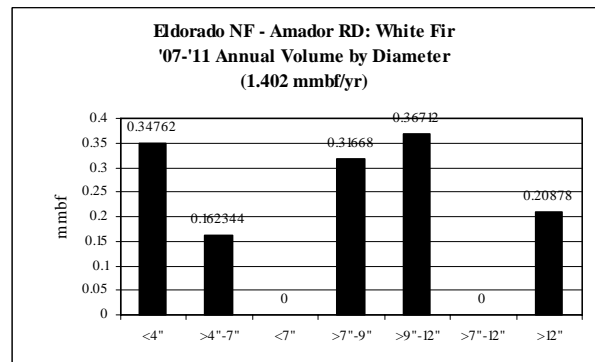
G

White Fir Eldorado NF: Pacific RD	5-yr = 7.01 mmbf; 1.402 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 12,749	<ul style="list-style-type: none"> • <4" = 25% (1.738 mmbf) • >4"-7" = 11% (.812 mmbf) • <7" = 0% (0 mmbf)
S = 3.419	<ul style="list-style-type: none"> • >7"-9" = 23% (1.583 mmbf) • >9"-12" = 26% (1.836 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.044	<ul style="list-style-type: none"> • >12" = 15% (1.044 mmbf)



H

White Fir Eldorado NF: Amador RD	5-yr = 7.01 mmbf; 1.402 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 12,749	<ul style="list-style-type: none"> • <4" = 25% (1.738 mmbf) • >4"-7" = 11% (.812 mmbf) • <7" = 0% (0 mmbf)
S = 3.419	<ul style="list-style-type: none"> • >7"-9" = 23% (1.583 mmbf) • >9"-12" = 26% (1.836 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.044	<ul style="list-style-type: none"> • >12" = 15% (1.044 mmbf)



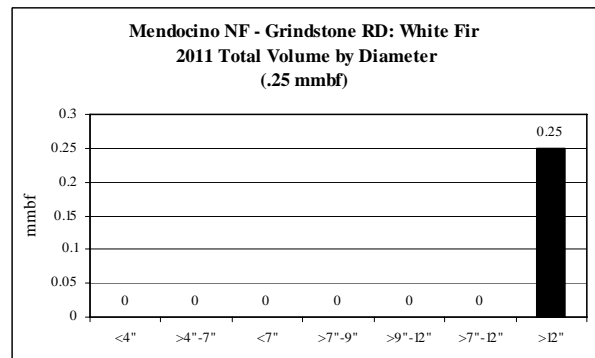
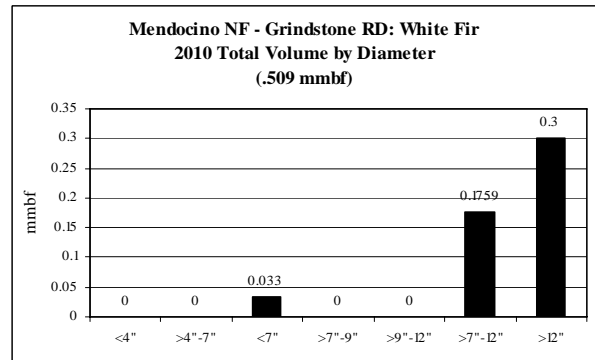
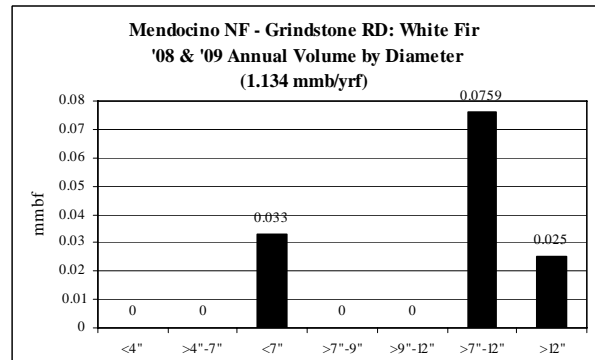
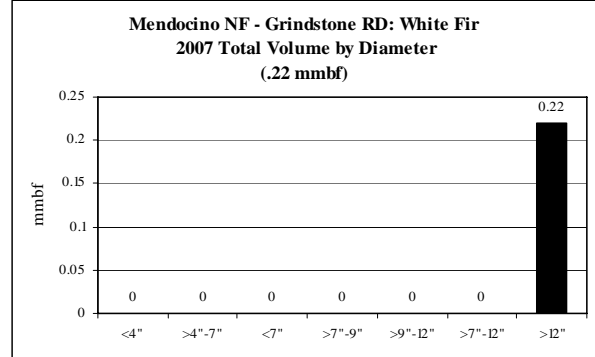
**Tahoe Region: White Fir CROP offering/removal '07 - '11
(by agency)**

ROM # WF 1.8

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

Q

White Fir Mendocino NF: Grindstone RD	5-yr = 1.247 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 495	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 8% (.099 mmbf)
S = .328	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 26% (.328 mmbf)
L = .82	<ul style="list-style-type: none"> • >12" = 66% (.82 mmbf)



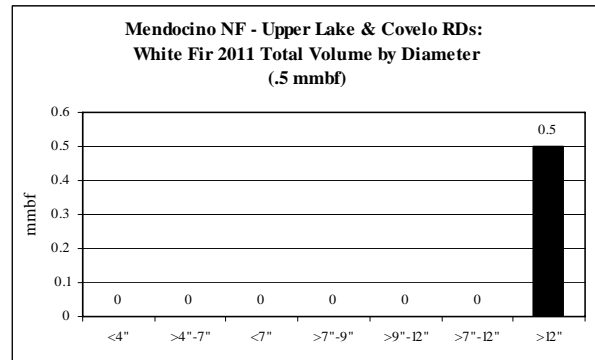
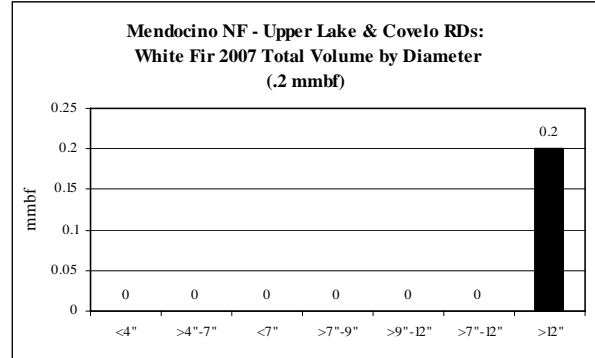
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.9

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

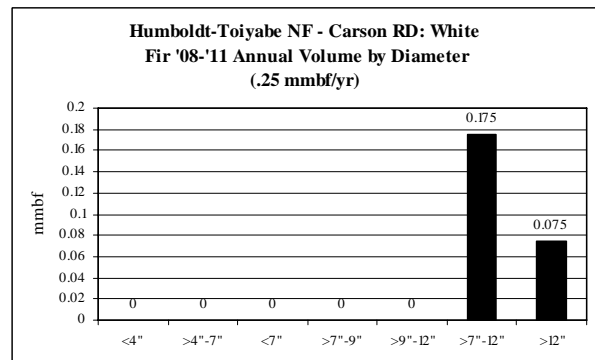
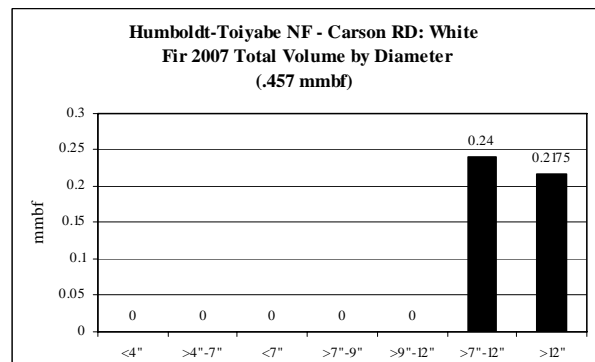
R

White Fir Mendocino NF: Upper Lake and Covelo RDs	5-yr = .7 mmbf
	<ul style="list-style-type: none"> • Only offered '07 and '11
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 0	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 0% (0 mmbf)
L = .7	<ul style="list-style-type: none"> • >12" = 100% (.7mmbf)



S

White Fir Humboldt-Toiyabe NF: Carson RD	5-yr = 1.457 mmbf; .2914 mmbf/yr
	<ul style="list-style-type: none"> • Fairly level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .94	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 64% (.94 mmbf)
L = .517	<ul style="list-style-type: none"> • >12" = 36% (.517 mmbf)



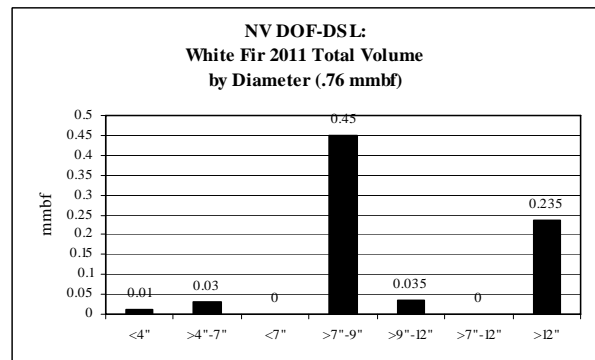
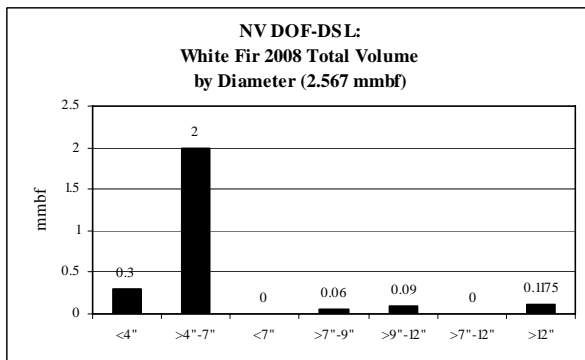
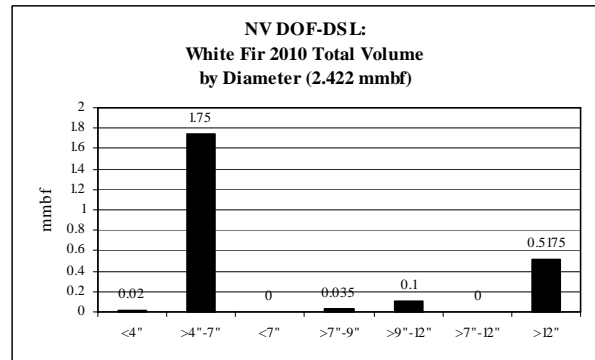
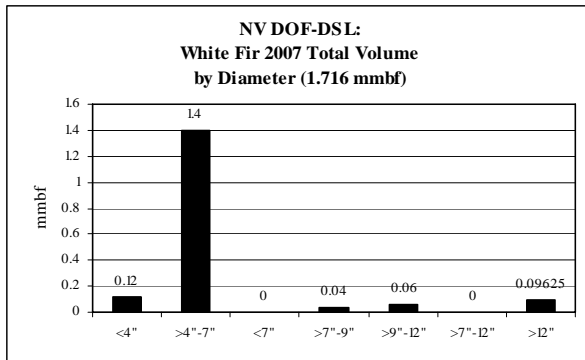
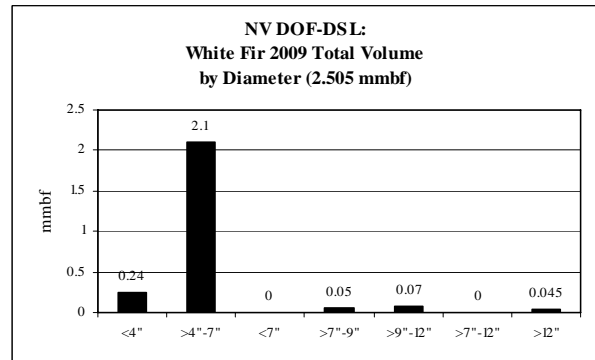
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.10

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

U

White Fir NV DOF-DSL	5-yr =9.971 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 39,850	<ul style="list-style-type: none"> <4" = 7% (.69 mmbf) >4"-7" = 73% (7.28 mmbf) <7" = 0% (0 mmbf)
S = .99	<ul style="list-style-type: none"> >7"-9" = 6% (.635 mmbf) >9"-12" = 4% (.355 mmbf) >7"-12" = 0% (0 mmbf)
L = 1.011	<ul style="list-style-type: none"> >12" = 10% (1.011 mmbf)



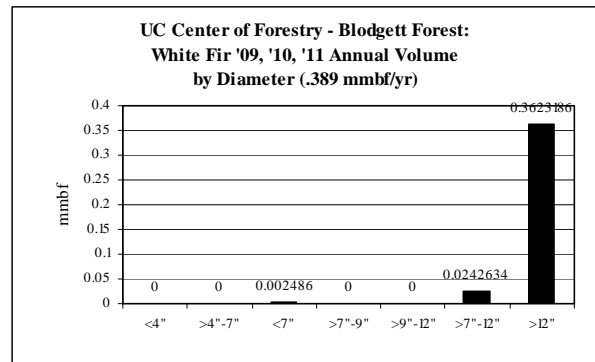
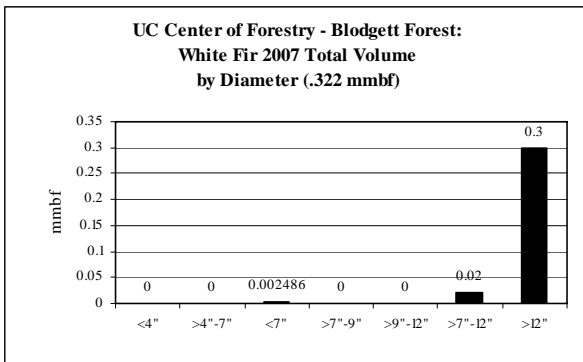
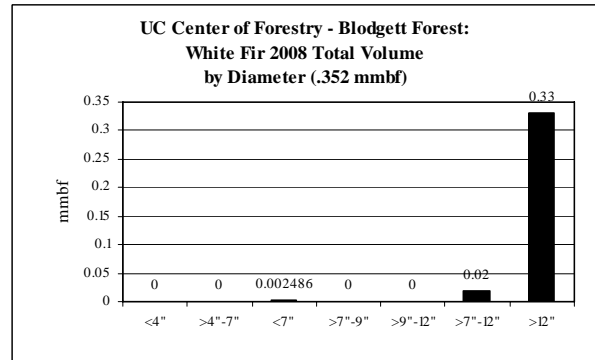
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.11

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

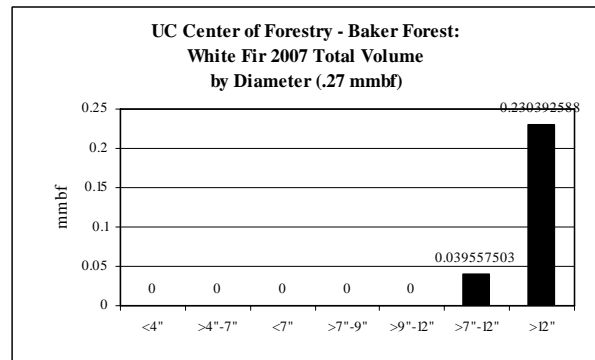
V

White Fir UC COF: Blodgett Forest	5-yr = 1.842 mmbf
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 62	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 1% (.0124 mmbf)
S = .113	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 6% (.113 mmbf)
L = 1.717	<ul style="list-style-type: none"> • >12" = 93% (1.717 mmbf)



W

White Fir UC COF: Baker Forest	5-yr = .27 mmbf
	<ul style="list-style-type: none"> • Only offered in 2007
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .04	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 15% (.04 mmbf)
L = .23	<ul style="list-style-type: none"> • >12" = 85% (.23 mmbf)



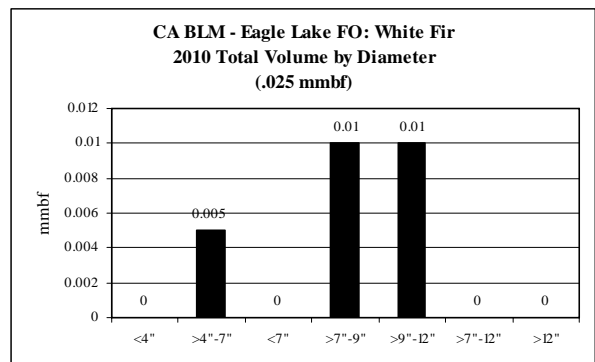
**Tahoe Region: White Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF 1.12

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

Z

White Fir CA BLM Eagle Lake FO	5-yr = .025 mmbf
	<ul style="list-style-type: none"> • Only offered in 2010
gT = 25	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 20% (.005 mmbf) • <7" = 0% (0 mmbf)
S = .02	<ul style="list-style-type: none"> • >7"-9" = 40% (.01 mmbf) • >9"-12" = 40% (.01 mmbf) • >7"-12" = 0% (0 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal '07 - '11
(gT = 118,346 / S = 112,099 mmbf / L = 129 mmbf)
(264.769 mmbf)

ROM # PP/Jef P 1

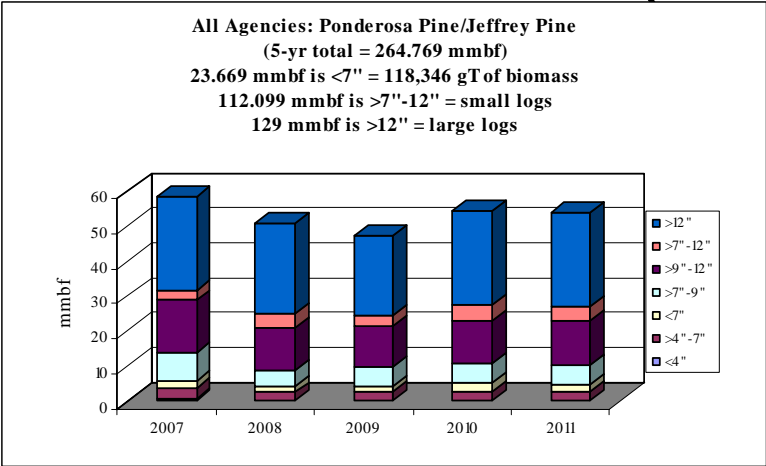
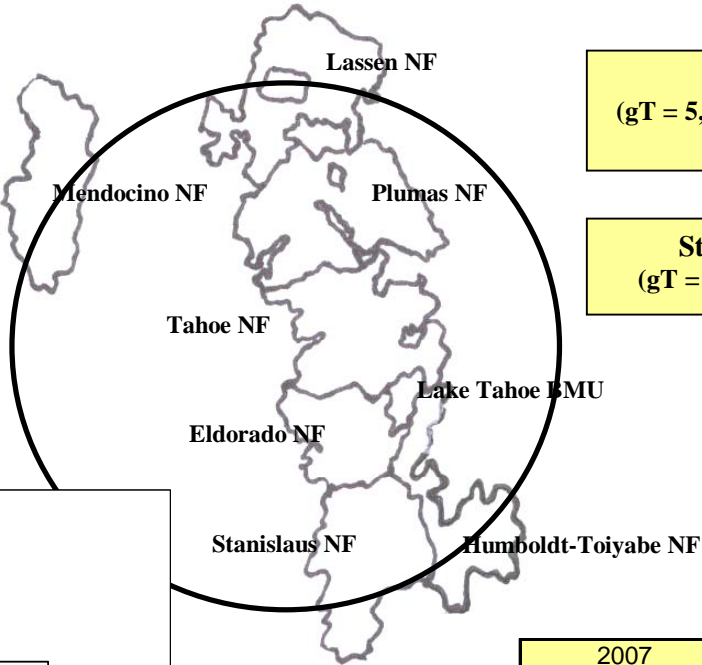
gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

***Plumas NF: 3 RDs - 36%**
(gT = 34,992 / S = 36.876 / L = 50.215)
**A portion of volume may be removed but not available for public offering.*

Tahoe NF: 4 RDs - 23%
(gT = 27,210 / S = 27.868 / L = 26.74)

***Lassen NF - 22%**
(gT = 5,909 / S = 28.366 / L = 29.548)
** No data available by RD.*

Stanislaus NF: 3 RDs - 19%
(gT = 50,234 / S = 18.988 / L = 22.497)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	27570.413	25.98718243	26.73906503
2008	21257.413	20.81078243	25.68846503
2009	20511.913	20.35668243	22.96806503
2010	25504.413	22.47928243	26.78846503
2011	23501.913	22.46468243	26.81656503
Totals	118346.07	112.0986121	129.0006252
%	9%	42%	49%
mmbf	23.669213		

264.7684503

**Tahoe Region: *Ponderosa Pine/Jeffrey Pine* CROP offering/removal
'07 - '11 (gT = 118,346 / S = 112,099 mmbf / L = 129 mmbf)**

ROM # PP/Jef P 1.1

PP/Jef P = ponderosa pine/Jeffrey pine

Plumas NF:*

- A ***Beckwourth RD*** ** (gT = 12,517 / S = 12.579 / L = 15.963)
- B ***Mt. Hough RD*** (gT = 14,750 / S = 15.42 / L = 12.275)
- C ***Feather River RD*** (gT = 7,725 / S = 8.877 / L = 21.977)

Lassen NF:***

- D ***Lassen NF*** (gT = 5.909 / S = 28.366 / L = 29.548)

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

Eldorado NF:

- E Georgetown RD
- F Placerville RD
- G Pacific RD
- H Amador RD

Stanislaus NF:

- I ***Mi-Wok RD*** (gT = 21,338 / S = 8.307 / L = 7.241)
- J ***Calaveras RD*** (gT = 25,606 / S = 8.987 / L = 12.306)
- K ***Summit RD*** (gT = 3,290 / S = 1.694 / L = 2.95)

Tahoe NF:

- L ***Yuba River RD*** (gT = 6,450 / S = 5.28 / L = 6.03)
- M ***American River RD*** (gT = 10,237 / S = 8.58 / L = 8.872)
- N ***Sierraville RD*** (gT = 9,135 / S = 12.528 / L = 11.745)
- O ***Truckee RD*** (gT = 1,387 / S = 1.48 / L = .0925)

Lake Tahoe BMU:

- P Lake Tahoe BMU

Mendocino NF:

- Q Grindstone RD
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V Blodgett Forest
- W Baker Forest

Boggs Mtn. State Forest:

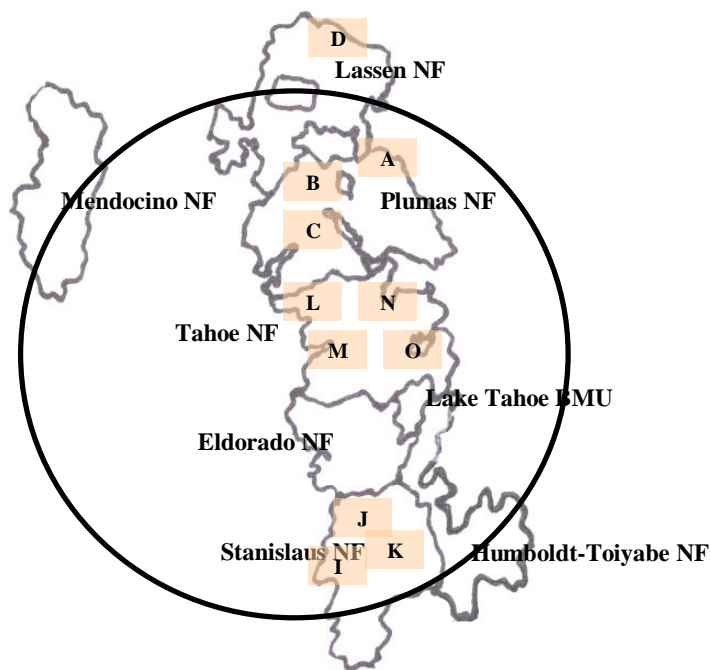
- X Boggs Mtn. State Forest

NV BLM:

- Y NV BLM

CA BLM:

- Z Eagle Lake FO
- AA Folsom FO



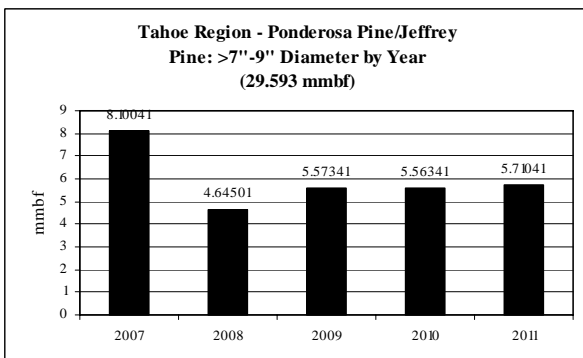
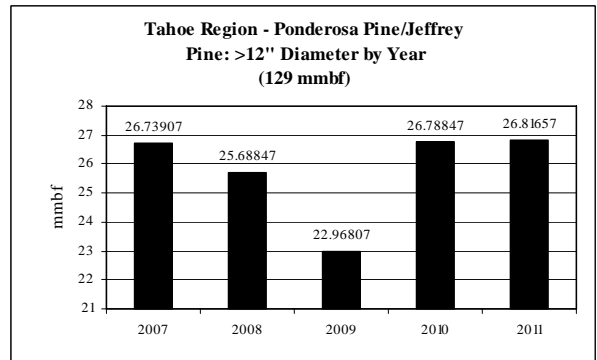
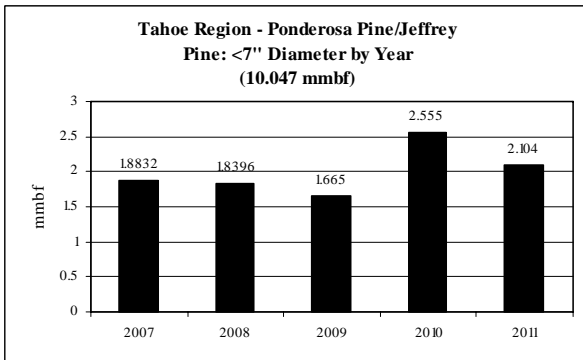
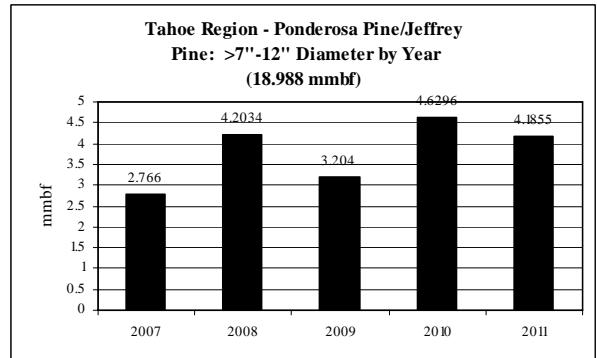
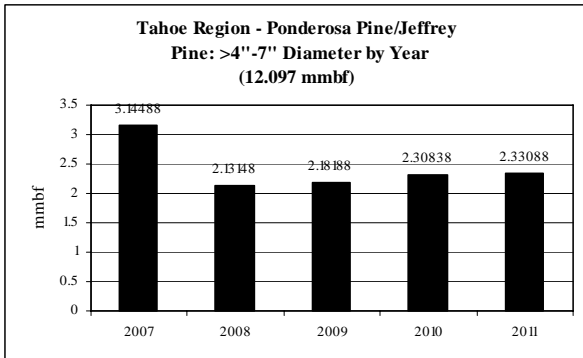
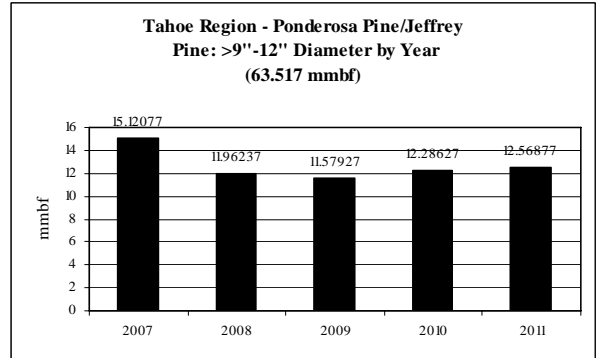
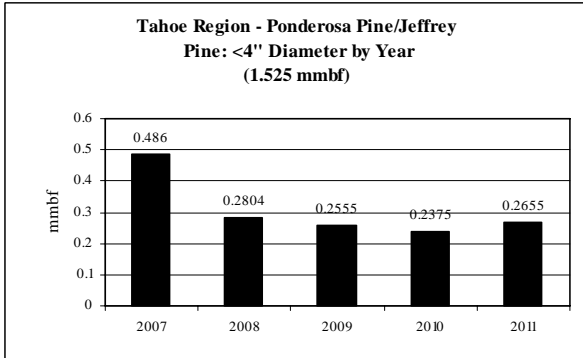
*A portion of volume may be removed but not available for public offering.

**italics/bold = species offering in CROP

***No data available by RD.

Ponderosa Pine/Jeffrey Pine: Diameter by Year

ROM # PP/Jef P 1.2



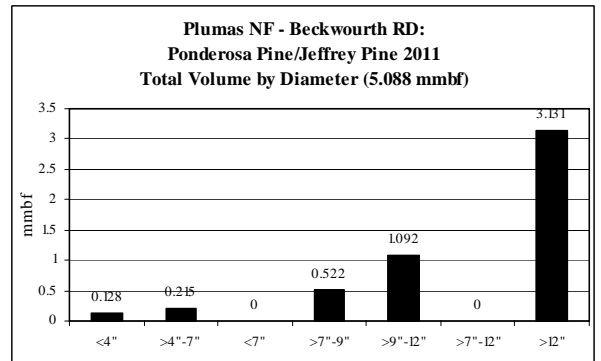
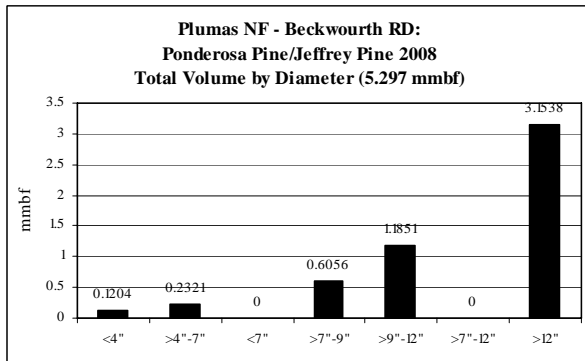
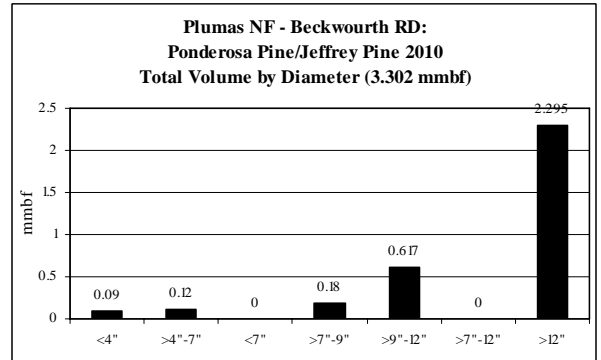
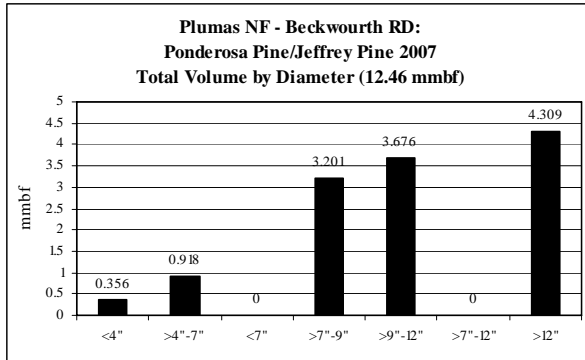
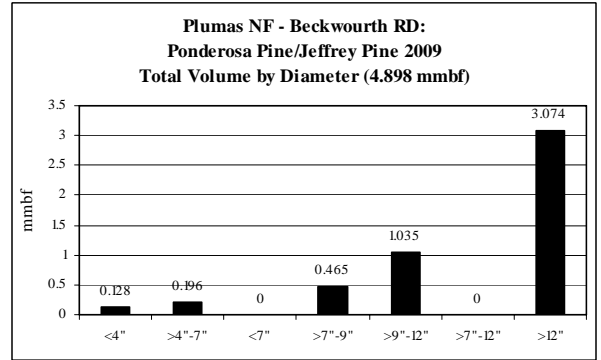
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 – '11 (by agency)**

ROM # PP/Jef P 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

A

Ponderosa Pine/Jeffrey Pine Plumas NF: Beckwourth RD		5-yr = 31.045 mmbf
		<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 12,517	<ul style="list-style-type: none"> • <4" = 3% (.822 mmbf) • >4"-7" = 5% (1.681 mmbf) • <7" = 0% (0 mmbf) 	
S = 12.579	<ul style="list-style-type: none"> • >7"-9" = 16% (4.974 mmbf) • >9"-12" = 25% (7.605 mmbf) • >7"-12" = 0% (0 mmbf) 	
L = 15.963	<ul style="list-style-type: none"> • >12" = 51% (15.963 mmbf) 	



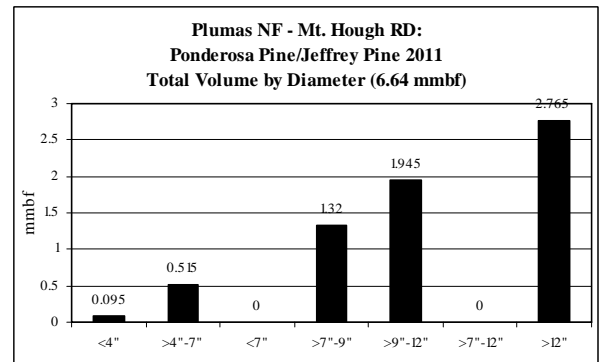
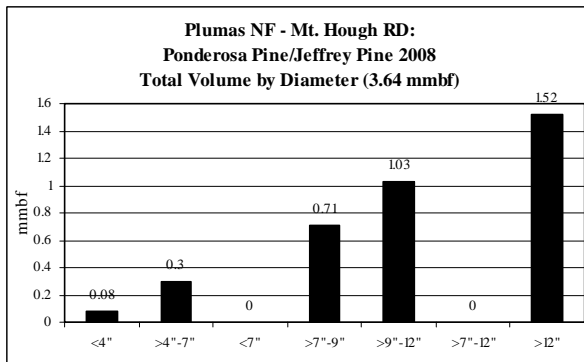
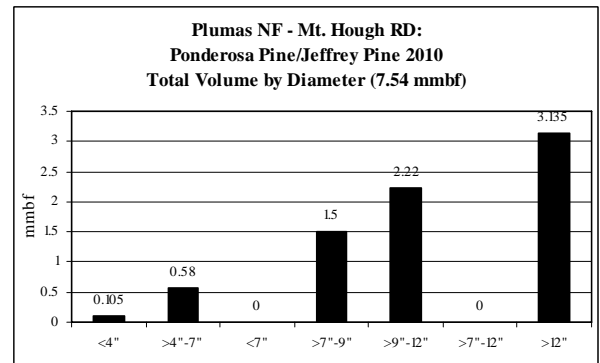
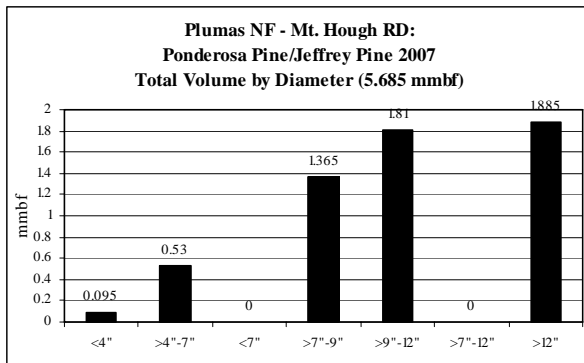
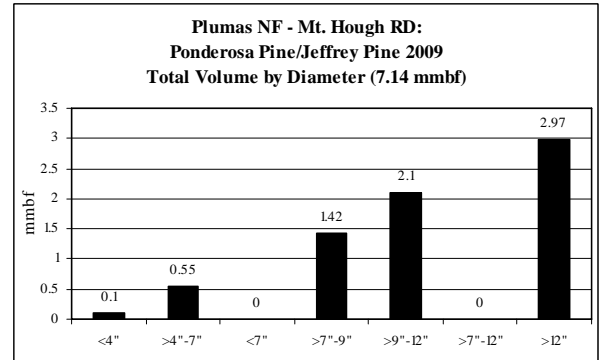
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 - '11 (by agency)**

ROM # PP/Jef P 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

B

Ponderosa Pine/Jeffrey Pine Plumas NF: Mt. Hough RD	5-yr = 30.645 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 14,750	<ul style="list-style-type: none"> • <4" = 2% (.475 mmbf) • >4"-7" = 8% (2.475 mmbf) • <7" = 0% (0 mmbf)
S = 15.42	<ul style="list-style-type: none"> • >7"-9" = 20% (6.315 mmbf) • >9"-12" = 30% (9.105 mmbf) • >7"-12" = 0% (0 mmbf)
L = 12.275	<ul style="list-style-type: none"> • >12" = 40% (12.275 mmbf)



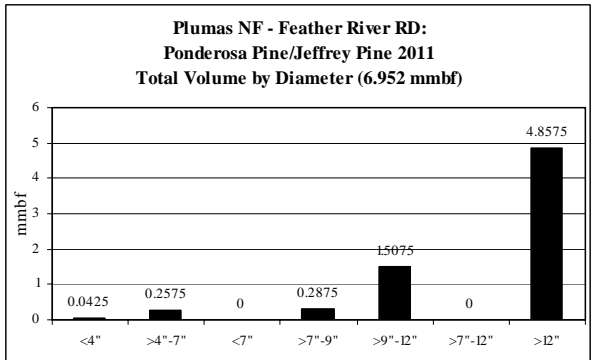
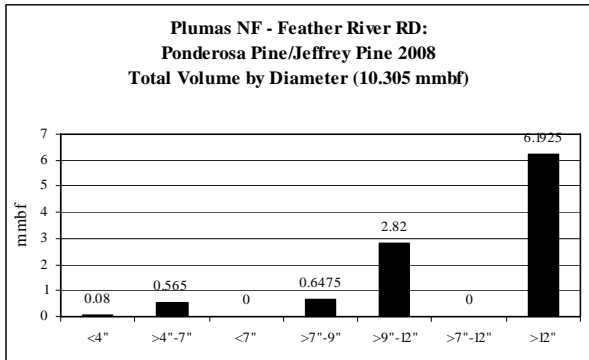
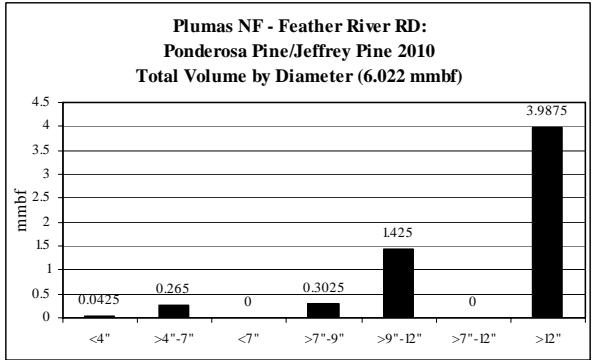
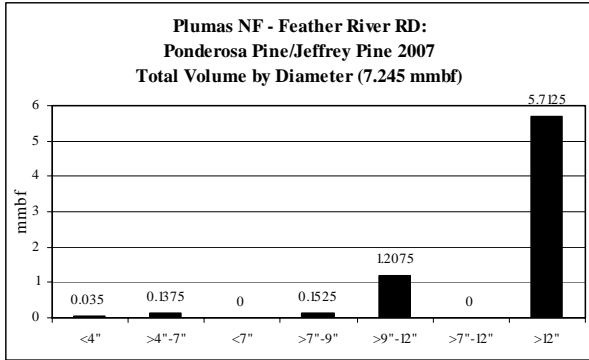
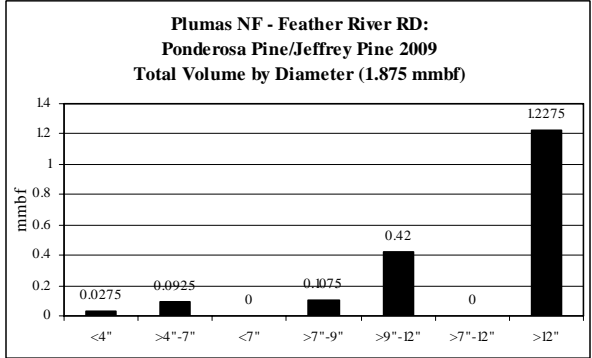
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 - '11 (by agency)**

ROM # PP/Jef P 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

C

Ponderosa Pine/Jeffrey Pine Plumas NF: Feather River RD		5-yr = 32.4 mmbf
		<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 7,725		<ul style="list-style-type: none"> • <4" = 1% (.227 mmbf) • >4"-7" = 4% (1.317 mmbf) • <7" = 0% (0 mmbf)
S = 8.877		<ul style="list-style-type: none"> • >7"-9" = 4% (1.497 mmbf) • >9"-12" = 23% (7.38mmbf) • >7"-12" = 0% (0 mmbf)
L = 21.977		<ul style="list-style-type: none"> • >12" = 68% (21.977 mmbf)



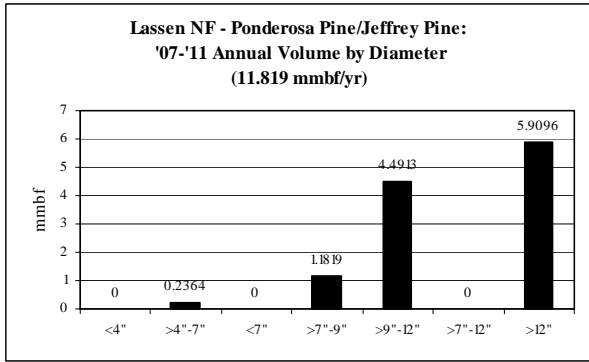
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 – '11 (by agency)**

ROM # PP/Jef P 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

D

Ponderosa Pine/Jeffrey Pine Lassen NF	5-yr = 59.096 mmbf; 11.819 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 5,909	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 2% (1.18 mmbf) • <7" = 0% (0 mmbf)
S = 28.366	<ul style="list-style-type: none"> • >7"-9" = 10% (5.91 mmbf) • >9"-12" = 38% (22.456 mmbf) • >7"-12" = 0% (0 mmbf)
L = 29.548	<ul style="list-style-type: none"> • >12" = 50% (29.548 mmbf)



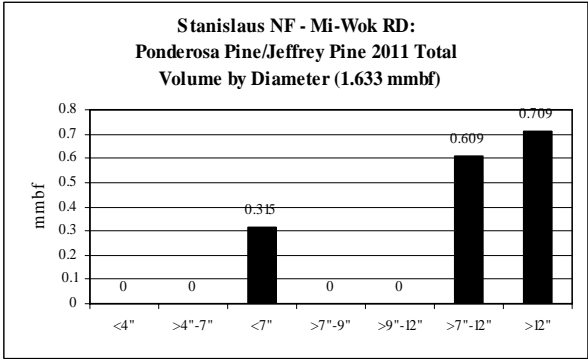
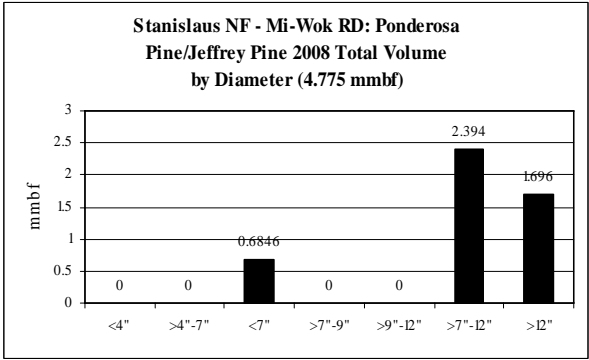
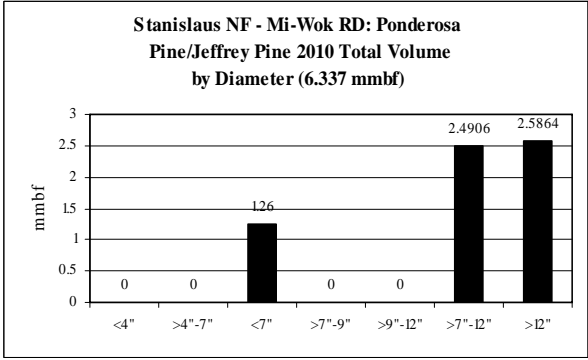
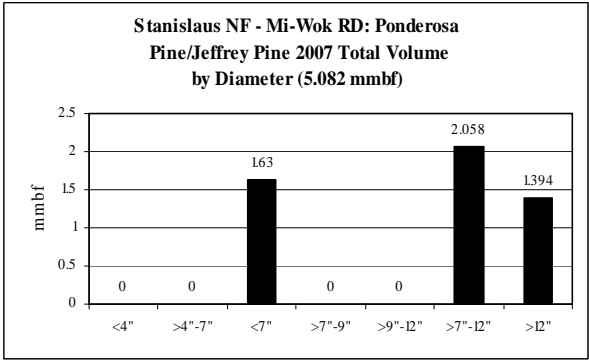
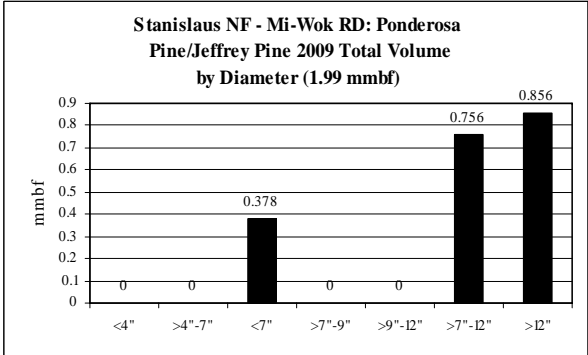
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 - '11 (by agency)**

ROM # PP/Jef P 1.7

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

I

Ponderosa Pine/Jeffrey Pine Stanislaus NF: Mi-Wok RD	5-yr = 19.81 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 22% (4.268 mmbf)
gT = 21,338	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 42% (8.308 mmbf)
S = 8.308	<ul style="list-style-type: none"> • >12" = 36% (7.241 mmbf)
L = 7.241	



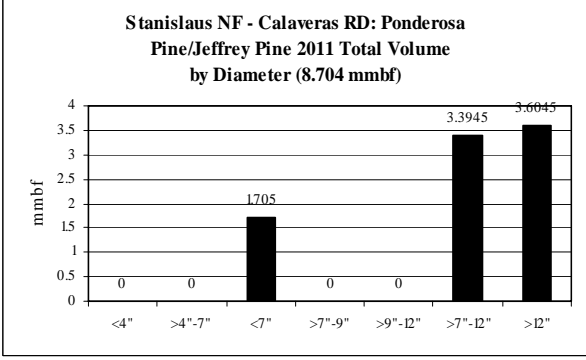
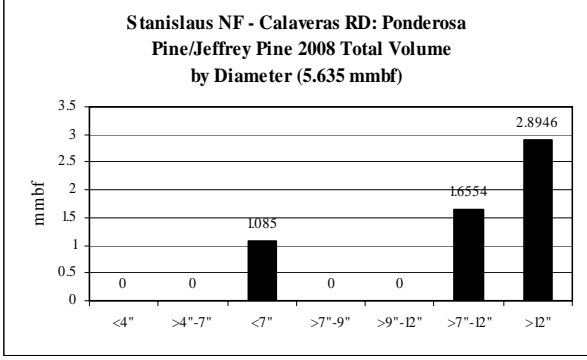
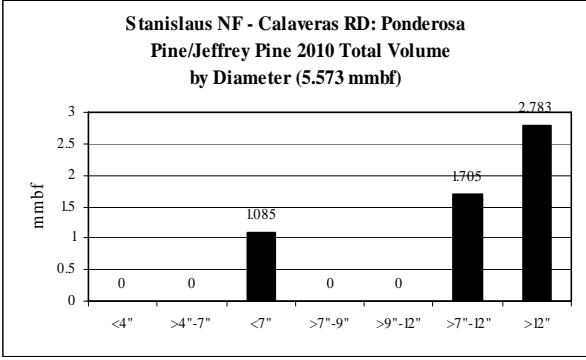
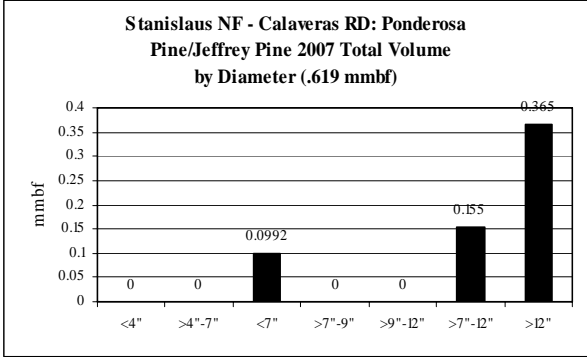
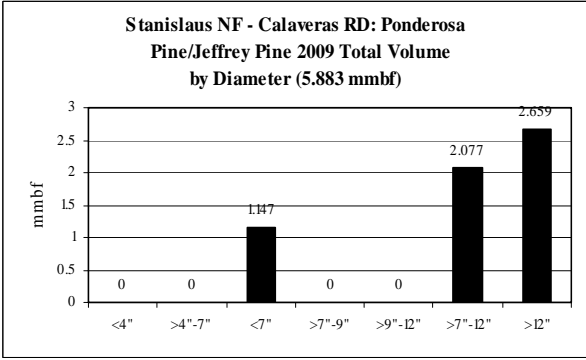
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 – '11 (by agency)**

ROM # PP/Jef P 1.8

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

J

Ponderosa Pine/Jeffrey Pine Stanislaus NF: Calaveras RD	5-yr = 26.414 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 25,606	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 19% (5.121 mmbf)
S = 8.986	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 34% (8.986 mmbf)
L = 12.306	<ul style="list-style-type: none"> • >12" = 47% (12.306 mmbf)



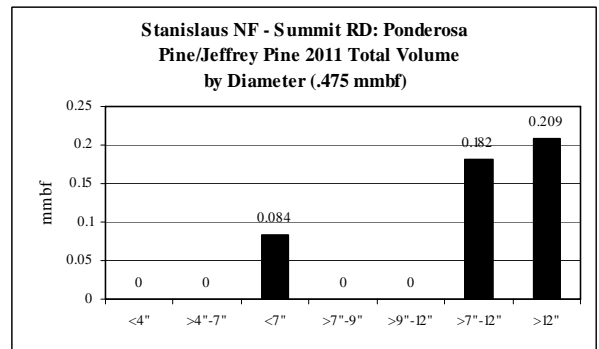
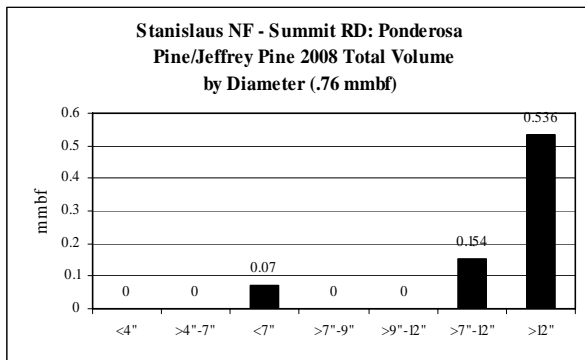
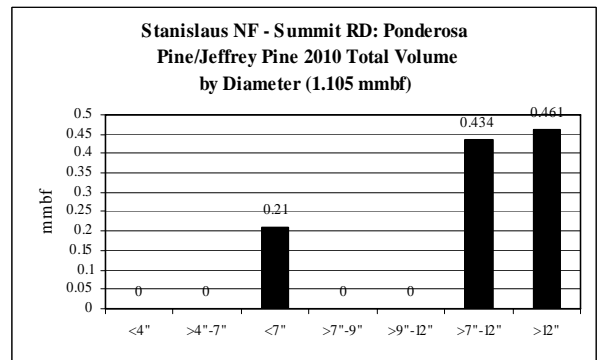
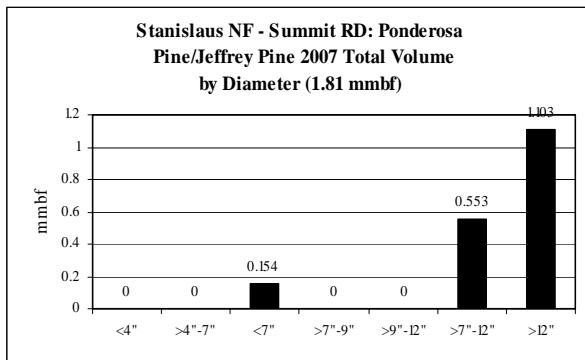
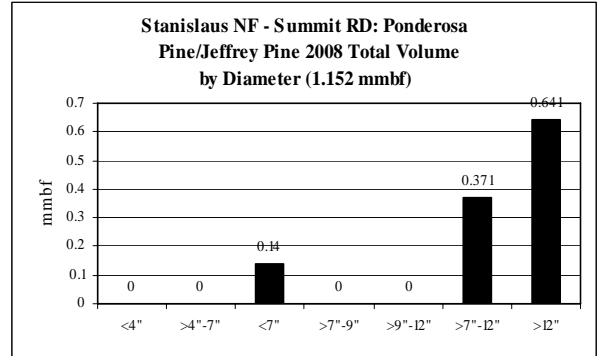
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 - '11 (by agency)**

ROM # PP/Jef P 1.9

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

K

Ponderosa Pine/Jeffrey Pine Stanislaus NF: Summit RD	5-yr = 5.302 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 3,290	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 12% (.658 mmbf)
S = 1.694	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 32% (1.694 mmbf)
L = 2.95	<ul style="list-style-type: none"> • >12" = 56% (2.95 mmbf)



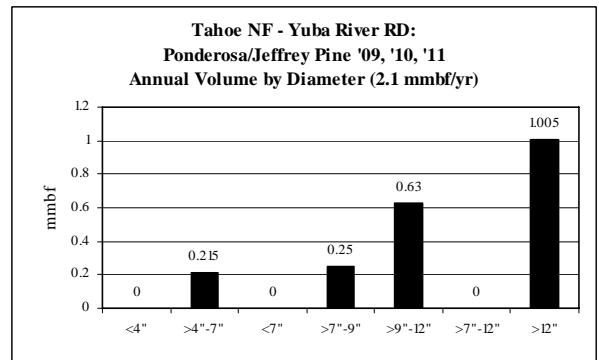
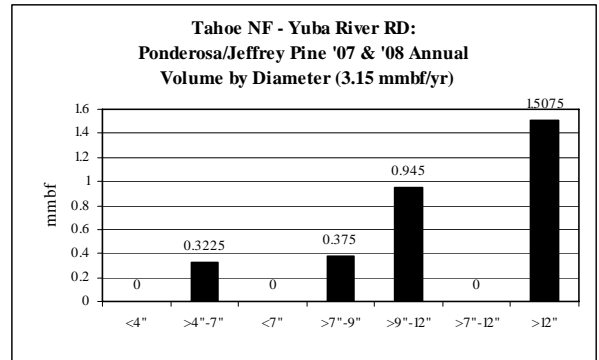
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 - '11 (by agency)**

ROM # PP/Jef P 1.10

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

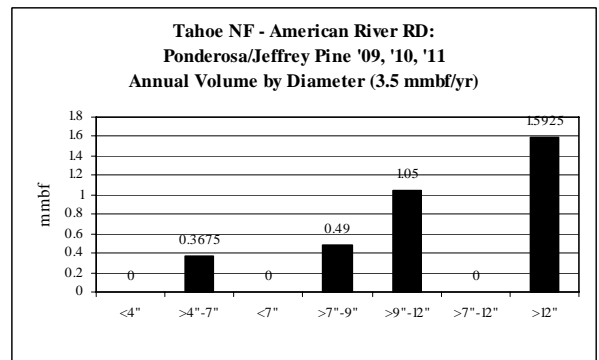
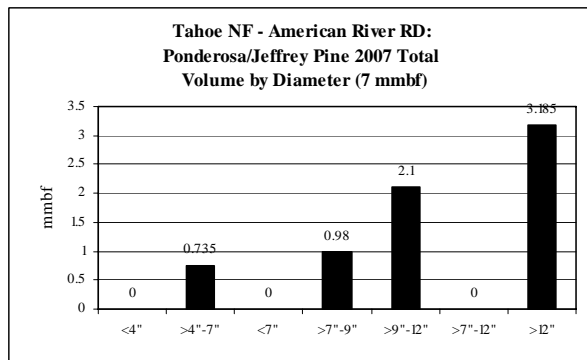
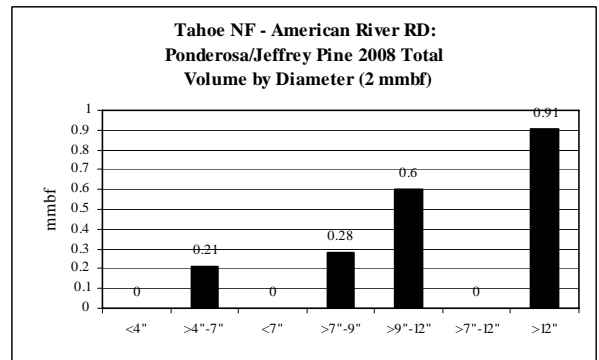
L

Ponderosa Pine/Jeffrey Pine Tahoe NF: Yuba River RD	5-yr = 12.6 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 6,450	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 10% (1.29 mmbf) <7" = 0% (0 mmbf)
S = 5.28	<ul style="list-style-type: none"> >7"-9" = 12% (1.5 mmbf) >9"-12" = 30% (3.78 mmbf) >7"-12" = 0% (0 mmbf)
L = 6.03	<ul style="list-style-type: none"> >12" = 48% (6.03 mmbf)



M

Ponderosa Pine/Jeffrey Pine Tahoe NF: American River RD	5-yr = 19.5mmbf
	<ul style="list-style-type: none"> Unlevel supply from year to year
gT = 10,237	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 10% (2.047 mmbf) <7" = 0% (0 mmbf)
S = 8.58	<ul style="list-style-type: none"> >7"-9" = 14% (2.73mmbf) >9"-12" = 30% (5.85mmbf) >7"-12" = 0% (0 mmbf)
L = 8.872	<ul style="list-style-type: none"> >12" = 46% (8.872 mmbf)



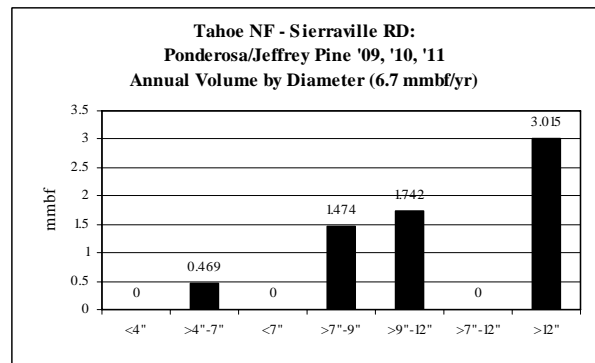
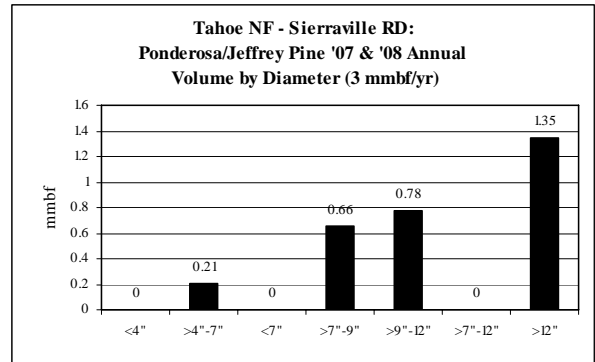
**Tahoe Region: Ponderosa Pine/Jeffrey Pine CROP offering/removal
'07 – '11 (by agency)**

ROM # PP/Jef P 1.11

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

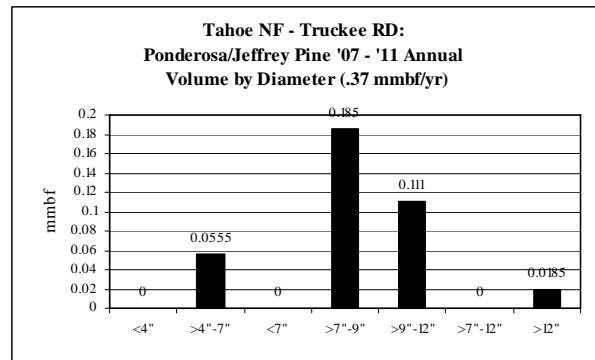
N

Ponderosa Pine/Jeffrey Pine Tahoe NF: Sierraville RD	5-yr = 26.1 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 9,135	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 7% (1.827 mmbf) • <7" = 0% (0 mmbf)
S = 12.528	<ul style="list-style-type: none"> • >7"-9" = 22% (5.742 mmbf) • >9"-12" = 26% (6.786 mmbf) • >7"-12" = 0% (0 mmbf)
L = 11.745	<ul style="list-style-type: none"> • >12" = 45% (11.745 mmbf)



O

Ponderosa Pine/Jeffrey Pine Tahoe NF: Truckee RD	5-yr = 1.85 mmbf
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 1,387	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 15% (.277 mmbf) • <7" = 0% (0 mmbf)
S = 1.48	<ul style="list-style-type: none"> • >7"-9" = 50% (.925 mmbf) • >9"-12" = 30% (.555 mmbf) • >7"-12" = 0% (0 mmbf)
L = .092	<ul style="list-style-type: none"> • >12" = 5% (.092 mmbf)



Tahoe Region: White Fir/Red Fir CROP offering/removal '07 - '11
 (gT = 105,721 / S = 68.159 mmbf / L = 88.798 mmbf)
 (178.102 mmbf)

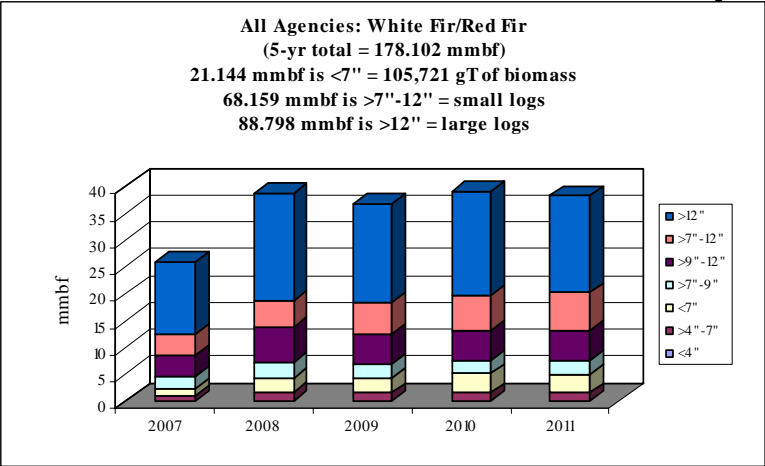
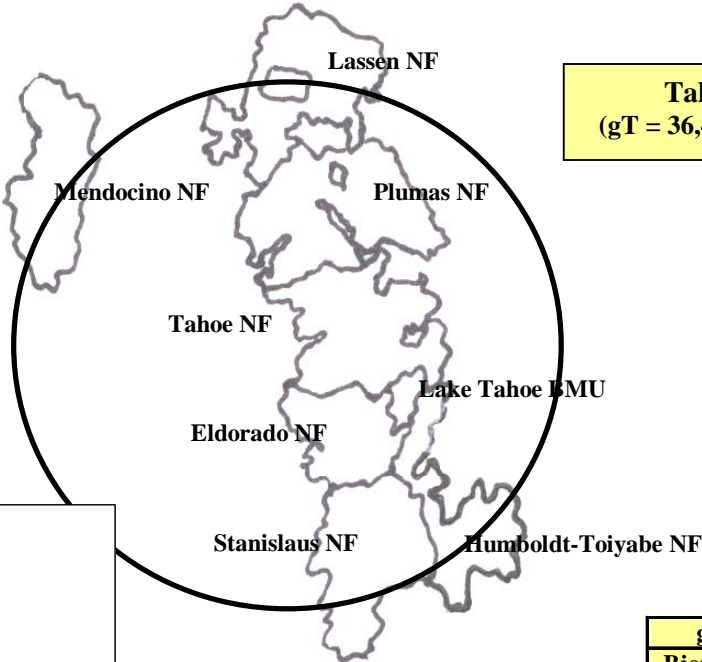
ROM # WF/RF 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Lake Tahoe BMU - 10%
 (gT = 0 / S = 5.26 / L = 12.27)

Tahoe NF: 4 RDs - 42%
 (gT = 36,425 / S = 34.588 / L = 33.677)

Stanislaus NF: 3 RDs - 48%
 (gT = 69,296 / S = 28.311 / L = 42.851)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	11591.5	10.2355	13.457
2008	21269.5	14.3276	19.9434
2009	21987.5	13.9275	18.213
2010	25537.5	14.5709	19.1991
2011	25335	15.0975	17.986
Totals	105721	68.159	88.7985
%	12%	38%	50%
mmbf	21.1442		

178.1017

Tahoe Region: White Fir/Red Fir CROP offering/removal '07 – '11
(gT = 105,721 / S = 68.159 mmbf / L = 88.798 mmbf)

ROM # WF/RF 1.1

WF/RF = white fir/red fir

Plumas NF:*

- A Beckwourth RD
- B Mt. Hough RD
- C Feather River RD

Lassen NF:***

- D Lassen NF

Eldorado NF:

- E Georgetown RD
- F Placerville RD
- G Pacific RD
- H Amador RD

Stanislaus NF:

- I ***Mi-Wok RD***** (gT = 8,947 / S = 4.549 / L = 6.509)
- J ***Calaveras RD*** (gT = 44,604 / S = 15.655 / L = 24.407)
- K ***Summit RD*** (gT = 15,745 / S = 8.107 / L = 11.935)

Tahoe NF:

- L ***Yuba River RD*** (gT = 13,437 / S = 11 / L = 12.562)
- M ***American River RD*** (gT = 13,597 / S = 11.396 / L = 11.784)
- N ***Sierraville RD*** (gT = 7,140 / S = 9.792 / L = 9.18)
- O ***Truckee RD*** (gT = 2,250 / S = 2.4 / L = .15)

Lake Tahoe BMU:

- P ***Lake Tahoe BMU*** (gT = 0 / S = 5.26 / L = 12.27)

Mendocino NF:

- Q Grindstone RD
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V Blodgett Forest
- W Baker Forest

Boggs Mtn. State Forest:

- X Boggs Mtn. State Forest

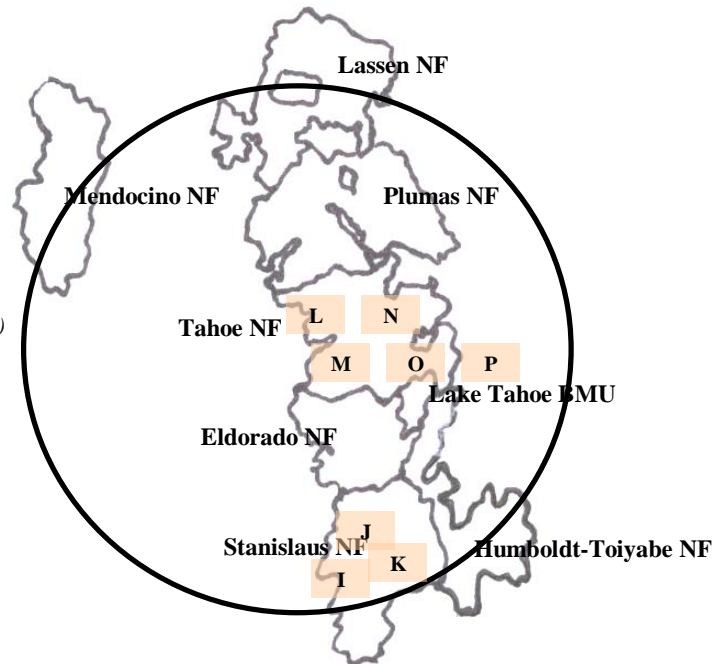
NV BLM:

- Y NV BLM

CA BLM:

- Z Eagle Lake FO
- AA Folsom FO

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



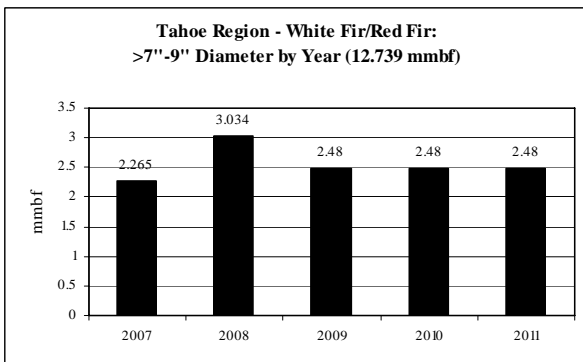
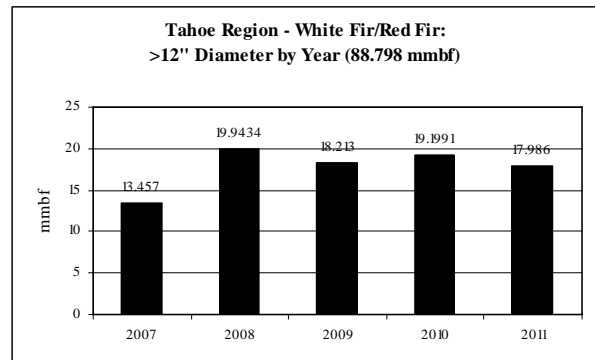
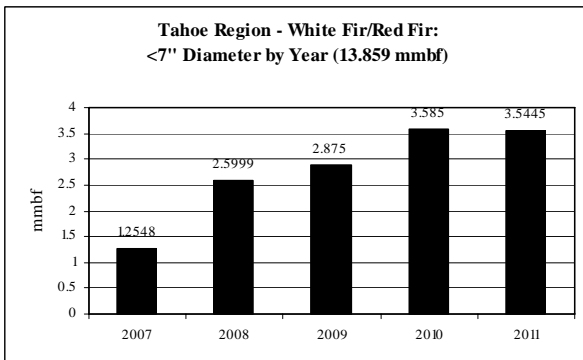
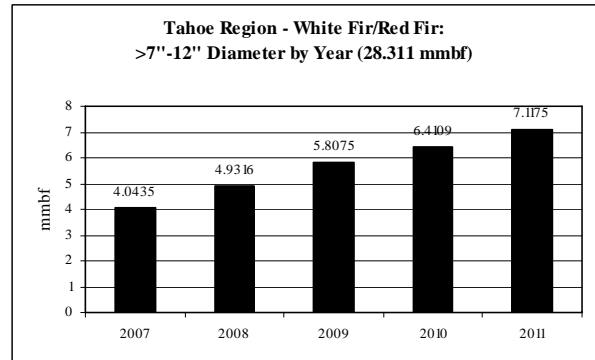
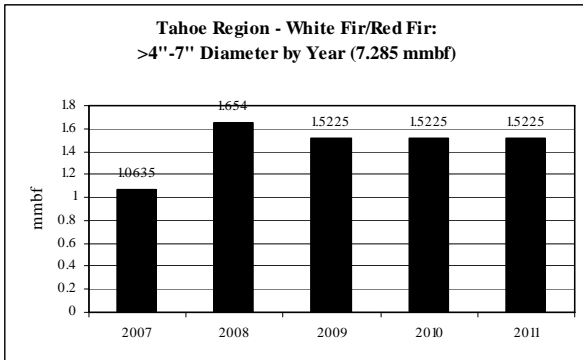
*A portion of volume may be removed but not available for public offering.

**italics/bold = species offering in CROP

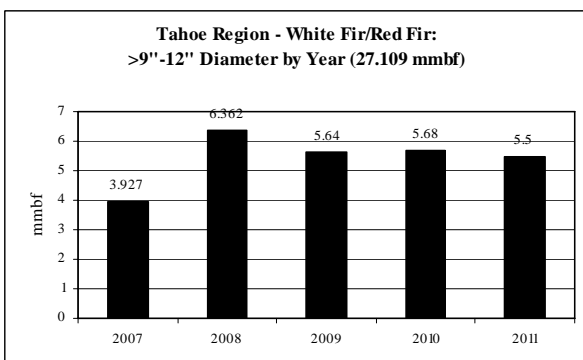
***No data available by RD.

White Fir/Red Fir: Diameter by Year

ROM # WF/RF 1.2



Note: <4" dbh



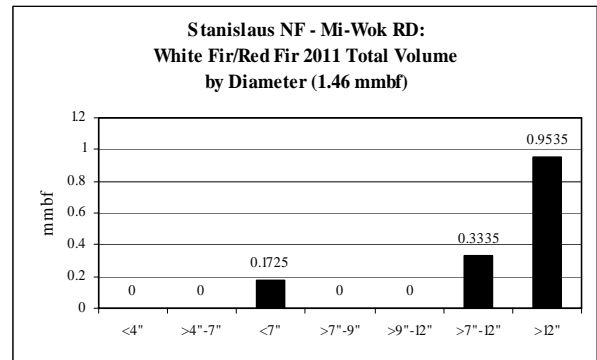
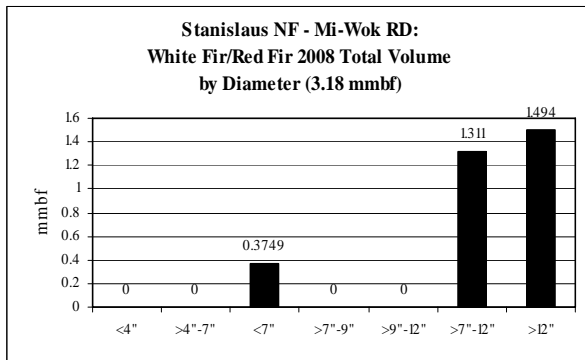
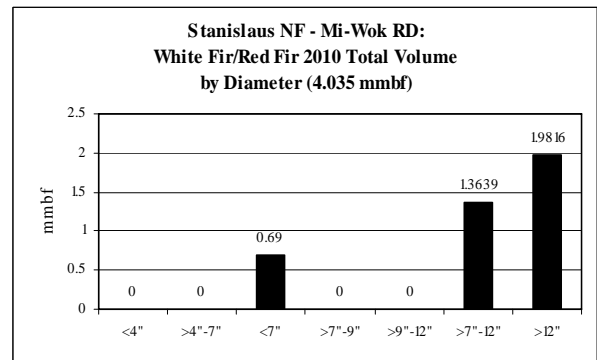
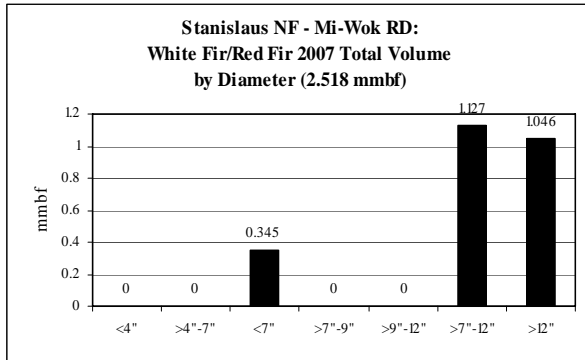
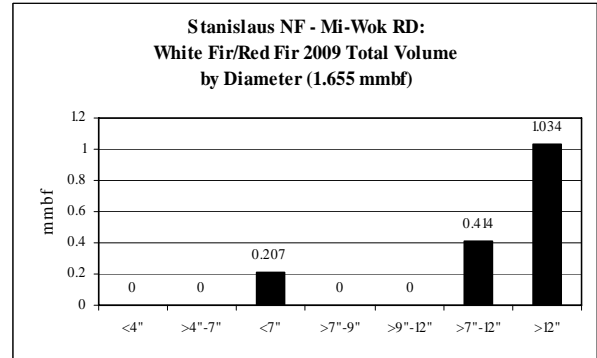
**Tahoe Region: White Fir/Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF/RF 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

I

White Fir/Red Fir Stanislaus NF: Mi-Wok RD	5-yr = 12.847 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 8,947	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 14% (1.789 mmbf)
S = 4.549	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 35% (4.549 mmbf)
L = 6.509	<ul style="list-style-type: none"> • >12" = 51% (6.509 mmbf)



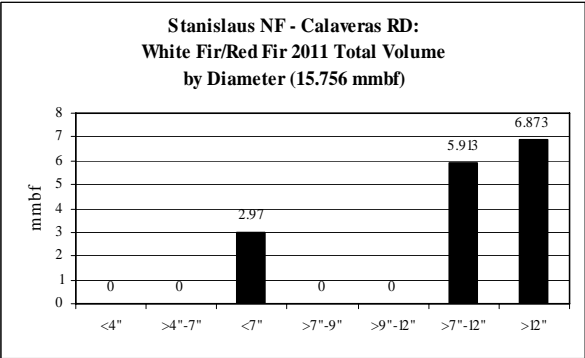
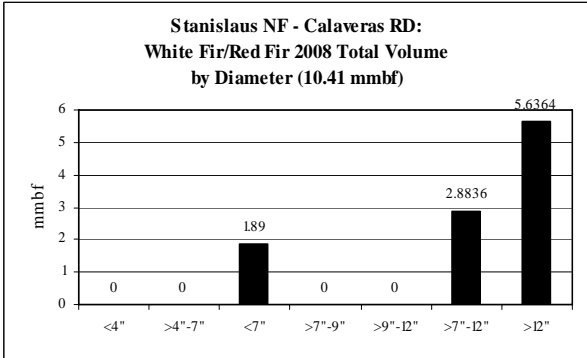
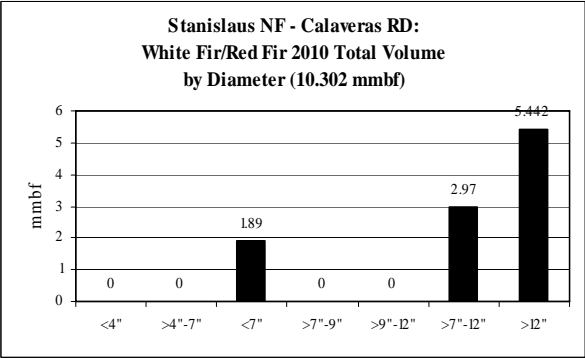
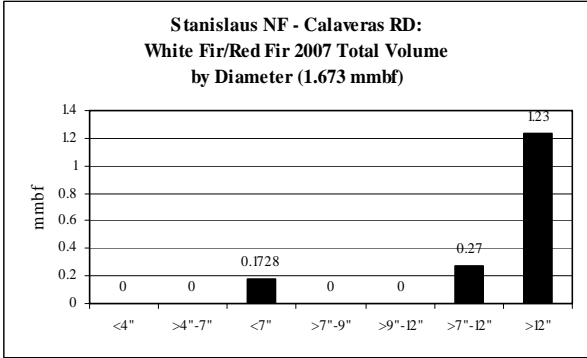
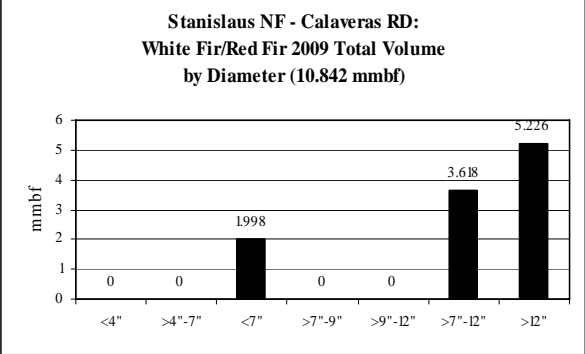
**Tahoe Region: White Fir/Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF/RF 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

J

White Fir/Red Fir Stanislaus NF: Calaveras RD	5-yr = 48.983 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 44,604	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 18% (8.921 mmbf)
S = 15.655	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 32% (15.655 mmbf)
L = 24.407	<ul style="list-style-type: none"> • >12" = 50% (24.407 mmbf)



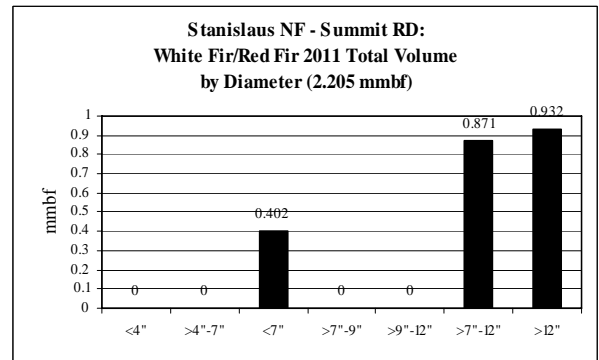
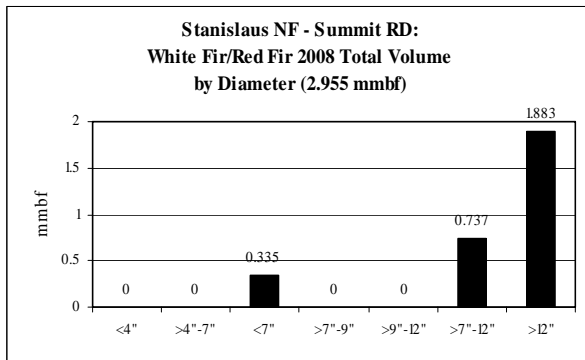
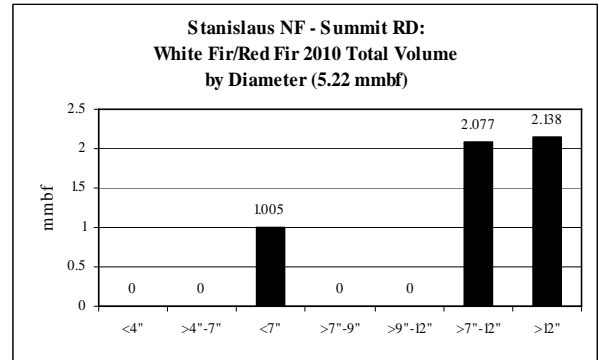
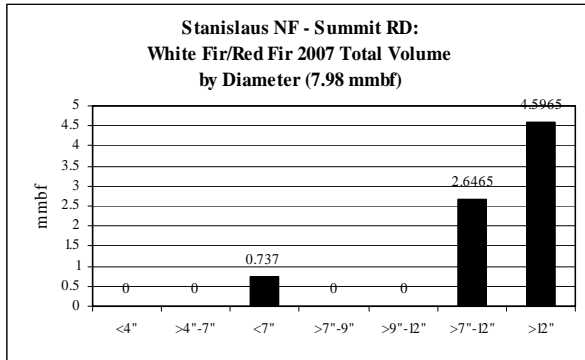
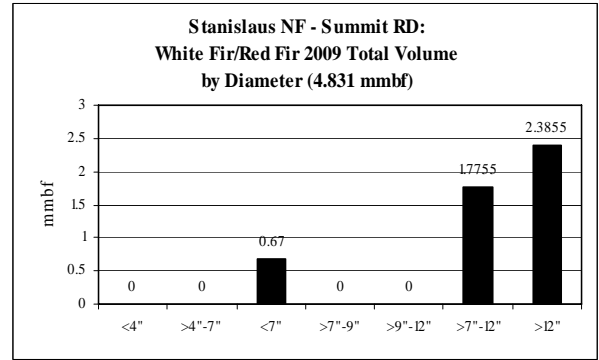
**Tahoe Region: White Fir/Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF/RF 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

K

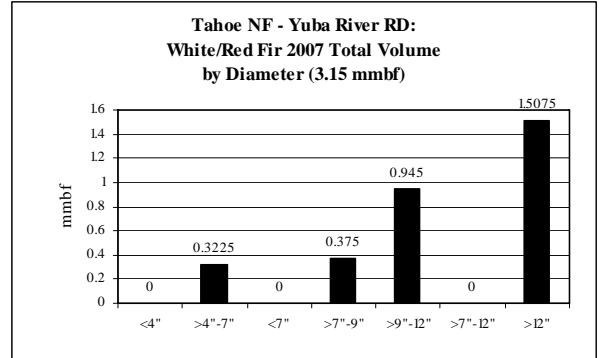
White Fir/Red Fir Stanislaus NF: Summit RD	5-yr = 23.191 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 15,745	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 14% (3.149 mmbf)
S = 8.107	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 35% (8.107 mmbf)
L = 11.935	<ul style="list-style-type: none"> • >12" = 51% (11.935 mmbf)



**Tahoe Region: White Fir/Red Fir CROP offering/removal '07 – '11
(by agency)**

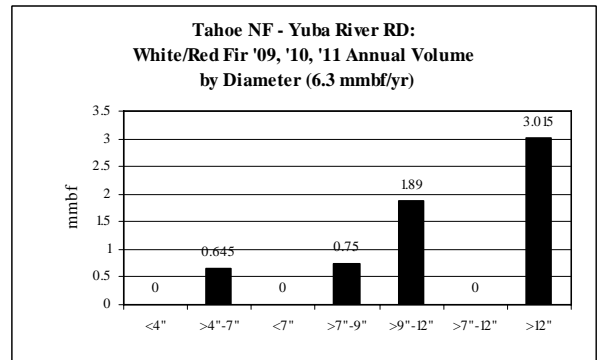
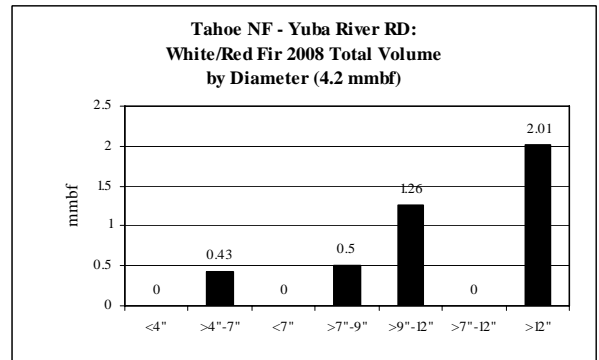
ROM # WF/RF 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)



L

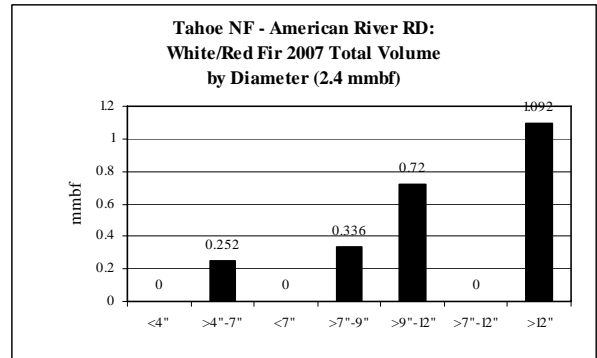
White Fir/Red Fir Tahoe NF: Yuba River RD		5-yr = 26.25 mmbf
		<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 13,437		<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 10% (2.687 mmbf) • <7" = 0% (0 mmbf)
S = 11		<ul style="list-style-type: none"> • >7"-9" = 12% (3.125 mmbf) • >9"-12" = 30% (7.875 mmbf) • >7"-12" = 0% (0 mmbf)
L = 12.563		<ul style="list-style-type: none"> • >12" = 48% (12.563 mmbf)



**Tahoe Region: White Fir/Red Fir CROP offering/removal '07 – '11
(by agency)**

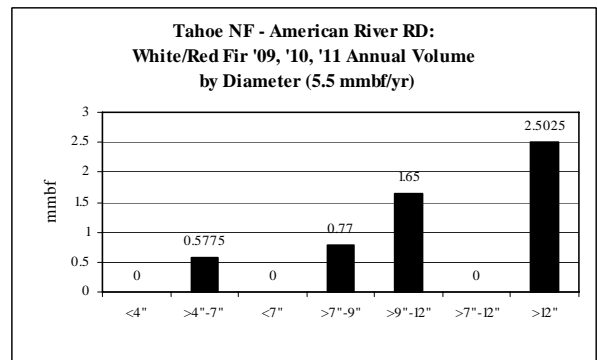
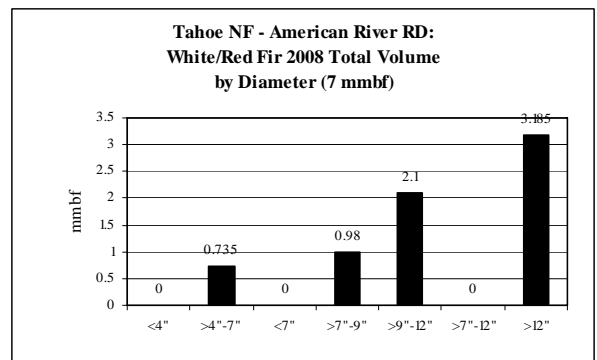
ROM # WF/RF 1.7

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)



M

White Fir/Red Fir Tahoe NF: American River RD	5-yr = 25.9 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 13,597	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 10% (2.719 mmbf) • <7" = 0% (0 mmbf)
S = 11,396	<ul style="list-style-type: none"> • >7"-9" = 14% (3.626 mmbf) • >9"-12" = 30% (7.77 mmbf) • >7"-12" = 0% (0 mmbf)
L = 11,784	<ul style="list-style-type: none"> • >12" = 46% (11.784 mmbf)



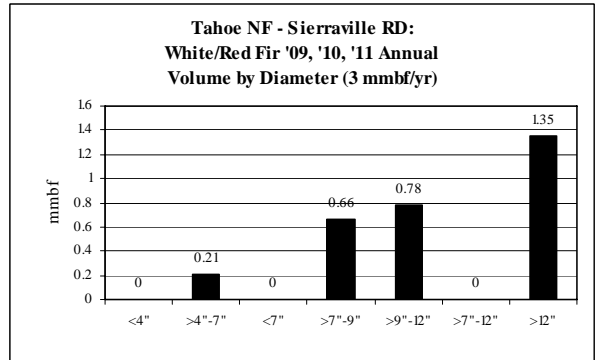
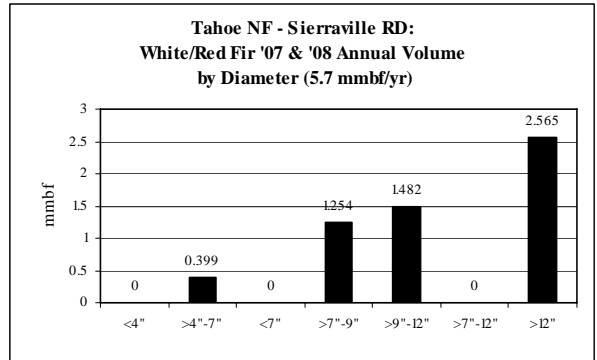
**Tahoe Region: White Fir/Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF/RF 1.8

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

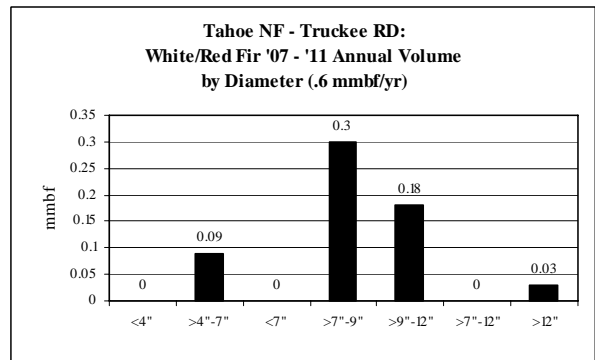
N

White Fir/Red Fir Tahoe NF: Sierraville RD	5-yr = 20.4 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 7,140	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 7% (1.428 mmbf) <7" = 0% (0 mmbf)
S = 9.792	<ul style="list-style-type: none"> >7"-9" = 22% (4.488 mmbf) >9"-12" = 26% (5.304 mmbf) >7"-12" = 0% (0 mmbf)
L = 9.18	<ul style="list-style-type: none"> >12" = 45% (9.18 mmbf)



O

White Fir/Red Fir Tahoe NF: Truckee RD	5-yr = 3 mmbf; .6 mmbf/yr
	<ul style="list-style-type: none"> Level supply from year to year
gT = 2,250	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 15% (.45 mmbf) <7" = 0% (0 mmbf)
S = 2.4	<ul style="list-style-type: none"> >7"-9" = 50% (1.5 mmbf) >9"-12" = 30% (.9 mmbf) >7"-12" = 0% (0 mmbf)
L = .15	<ul style="list-style-type: none"> >12" = 5% (.15 mmbf)



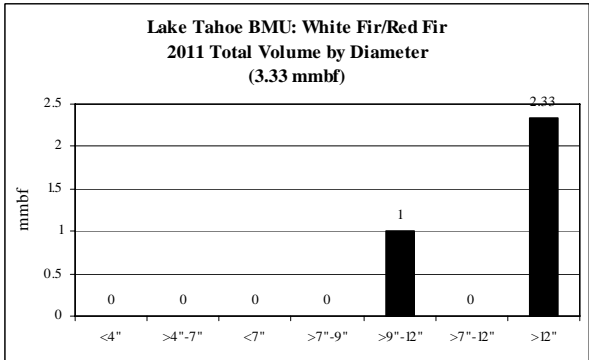
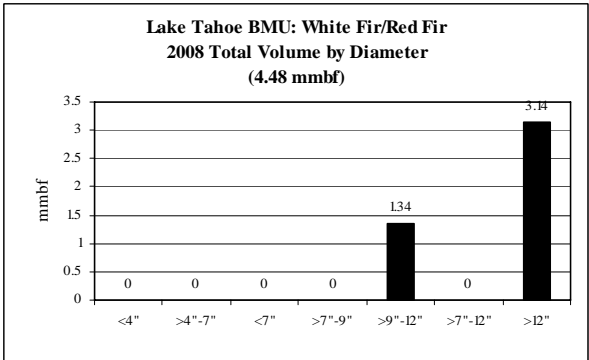
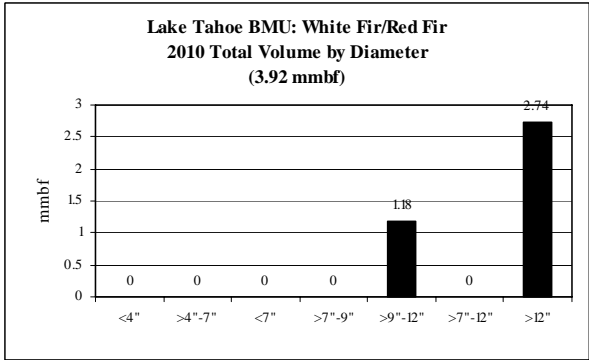
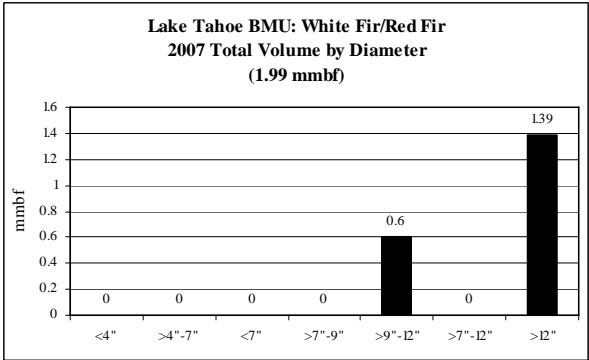
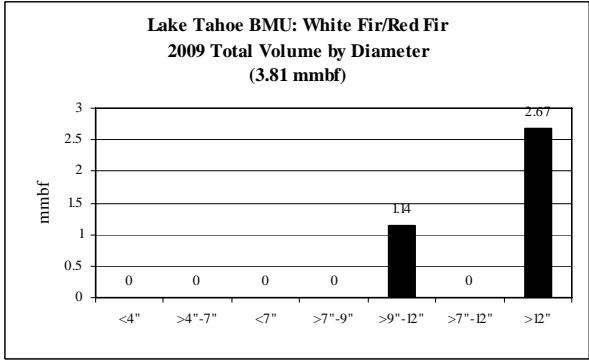
**Tahoe Region: White Fir/Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # WF/RF 1.9

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

P

White Fir/Red Fir Lake Tahoe BMU	5-yr = 17.53 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 0	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 0% (0 mmbf) <7" = 0% (0 mmbf)
S = 5.26	<ul style="list-style-type: none"> >7"-9" = 0% (0 mmbf) >9"-12" = 30% (5.26 mmbf) >7"-12" = 0% (0 mmbf)
L = 12.27	<ul style="list-style-type: none"> >12" = 70% (12.27 mmbf)



Tahoe Region: Douglas Fir CROP offering/removal '07 - '11
(gT = 75,346 / S = 65.009 mmbf / L = 74.287 mmbf)
(154.366 mmbf)

ROM # DF 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

UC COF - 1%
(gT = 62 / S = .101 / L = 1.764)

***Plumas NF: 3 RDs - 50%**
(gT = 26,232 / S = 31.412 / L = 40.026)
**A portion of volume may be removed but not available for public offering.*

Mendocino NF: 3 RDs - 11%
(gT = 1,680 / S = 4.754 / L = 12.228)

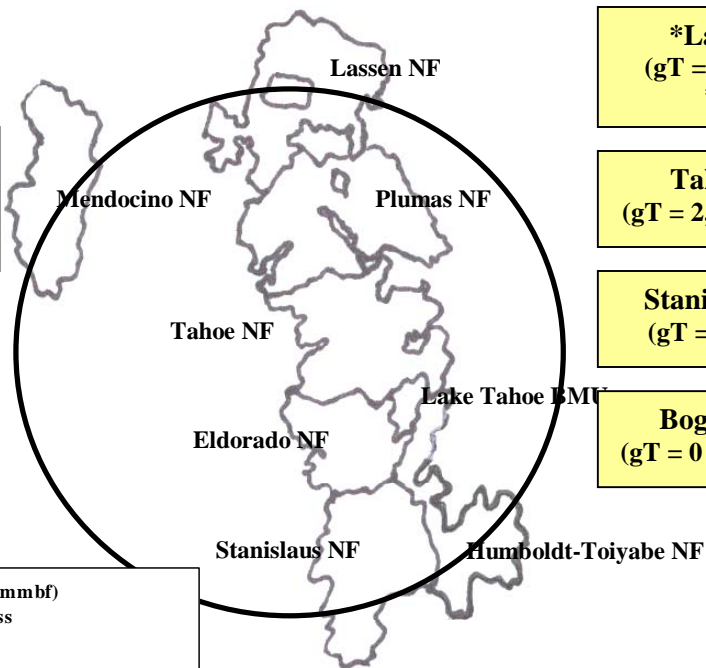
Eldorado NF: 4 RDs - 15%
(gT = 43,200 / S = 11.58 / L = 3.57)

***Lassen NF: RDs - 17%**
(gT = 0 / S = 14.13 / L = 11.562)
** No data available by RD.*

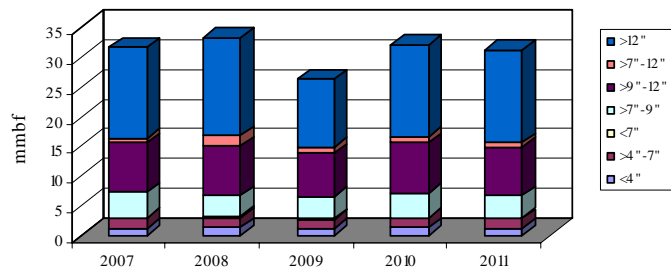
Tahoe NF: 1 RD - 4%
(gT = 2,956 / S = 2.42 / L = 2.764)

Stanislaus NF: 2 RDs - <1%
(gT = 1,215 / S = .488 / L = .57)

Boggs Mtn SF - 1%
(gT = 0 / S = .123 / L = 1.803)



All Agencies: Douglas Fir (5-yr total = 154.366 mmbf)
15.069 mmbf is <7" = 75,346 gT of biomass
65.009 mmbf is >7"-12" = small logs
74.287 mmbf is >12" = large logs



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	15287.18	13.2098514	15.36379635
2008	16197.68	13.54621371	16.40748849
2009	14026.18	11.98974951	11.49922549
2010	15291.18	13.63204951	15.36092549
2011	14543.68	12.63154951	15.65572549
Totals	75345.9	65.00941364	74.28716131
%	10%	42%	48%
mmbf	15.06918		

154.365755

Tahoe Region: *Douglas Fir* CROP offering/removal '07 – '11
(gT = 75,346 / S = 65.009 mmbf / L = 74.287 mmbf)

ROM # DF 1.1

DF = Douglas fir

Plumas NF:*

- A *Beckwourth RD*** (gT = 820 / S = .717 / L = .886)
- B *Mt. Hough RD* (gT = 18,625 / S = 22.13 / L = 17.412)
- C *Feather River RD* (gT = 6,787 / S = 8.565 / L = 21.727)

Lassen NF:***

- D *Lassen NF* (gT = 0 / S = 14.132 / L = 11.562)

Eldorado NF:

- E *Georgetown RD* (gT = 12,960 / S = 3.474 / L = 1.071)
- F *Placerville RD* (gT = 12,960 / S = 3.474 / L = 1.071)
- G *Pacific RD* (gT = 8,640 / S = 2.316 / L = .714)
- H *Amador RD* (gT = 8,640 / S = 2.316 / L = .714)

Stanislaus NF:

- I *Mi-Wok RD* (gT = 389 / S = .197 / L = .206)
- J *Calaveras RD* (gT = 826 / S = .289 / L = .363)
- K *Summit RD*

Tahoe NF:

- L *Yuba River RD* (gT = 2,956 / S = 2.42 / L = 2.764)
- M *American River RD*
- N *Sierraville RD*
- O *Truckee RD*

Lake Tahoe BMU:

- P *Lake Tahoe BMU*

Mendocino NF:

- Q *Grindstone RD* (gT = 680 / S = 2.854 / L = 5.448)
- R *Upper Lake & Covelo RDs* (gT = 1,000 / S = 1.9 / L = 6.78)

Humboldt-Toiyabe NF:

- S *Carson RD*
- T *Bridgeport RD*

NV DOF-DSL:

- U *NV DOF-DSL*

UC Center of Forestry:

- V *Blodgett Forest* (gT = 62.15 / S = .083 / L = 1.638)
- W *Baker Forest* (gT = 0 / S = .018 / L = .126)

Boggs Mtn. State Forest:

- X *Boggs Mtn. State Forest* (gT = 0 / S = .1235 / L = 1.803)

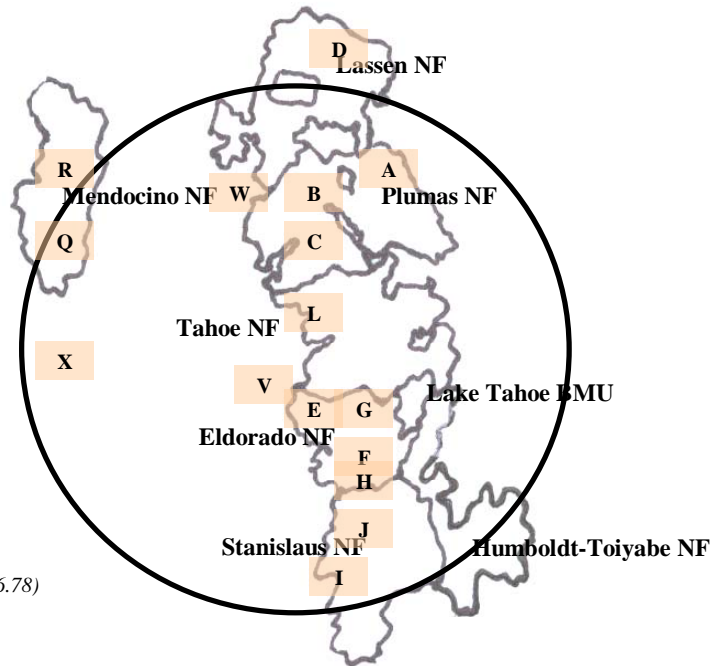
NV BLM:

- Y *NV BLM*

CA BLM:

- Z *Eagle Lake FO*
- AA *Folsom FO*

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



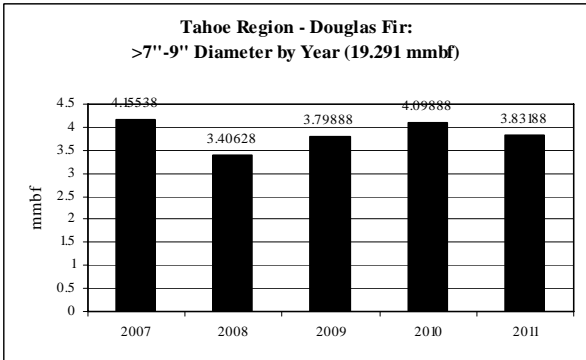
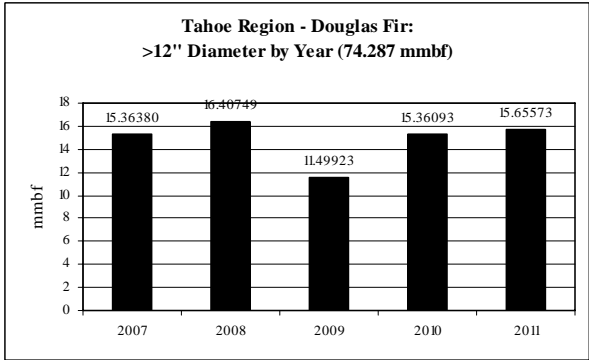
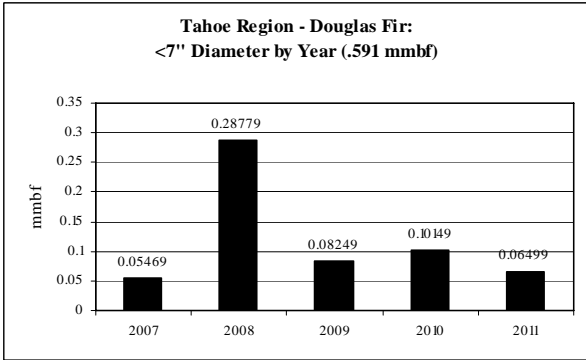
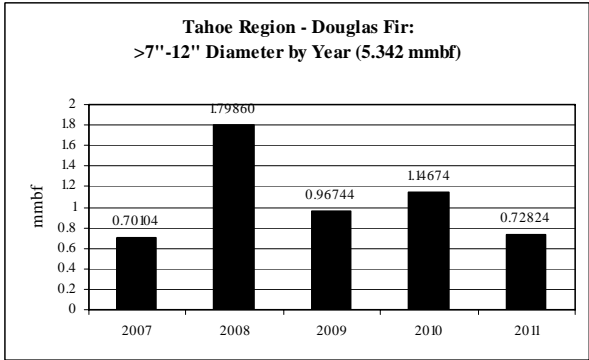
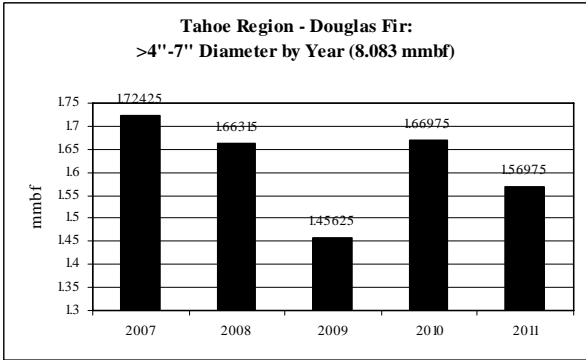
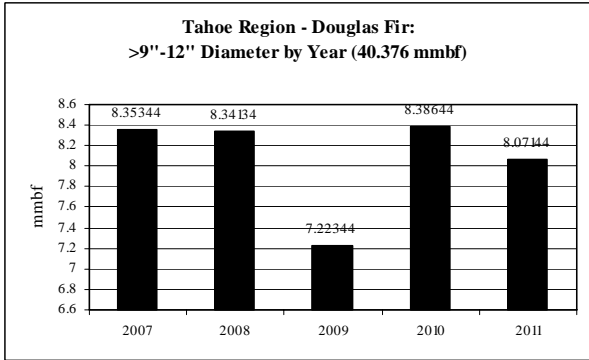
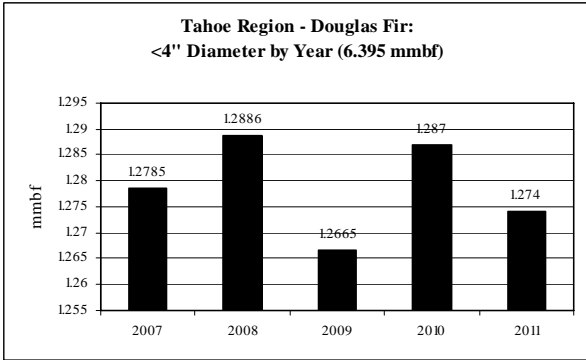
*A portion of volume may be removed but not available for public offering.

***italics/bold* = species offering in CROP

***No data available by RD.

Douglas Fir: Diameter by Year

ROM # DF 1.2



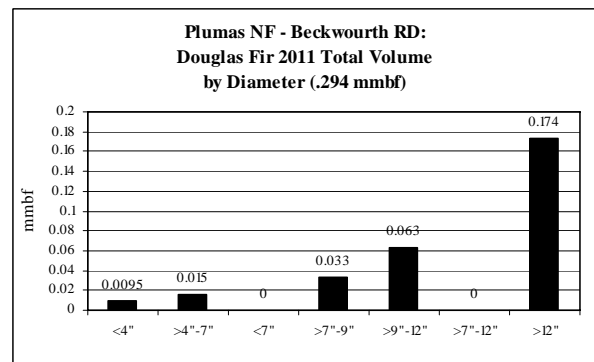
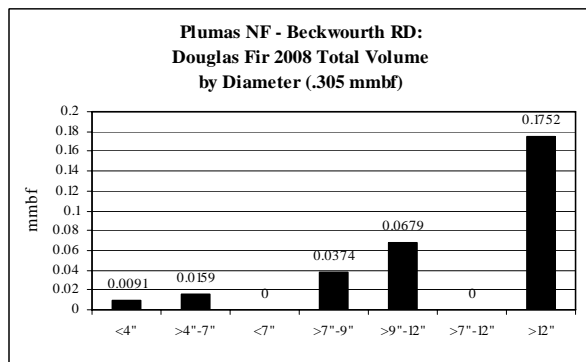
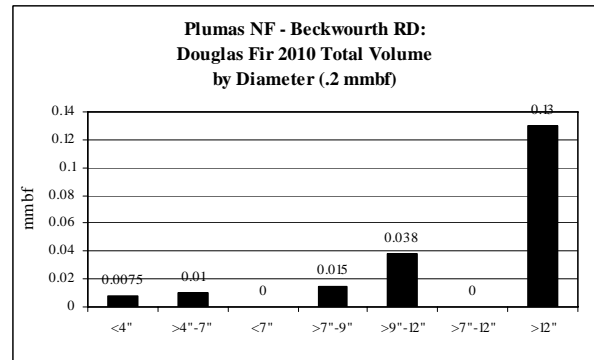
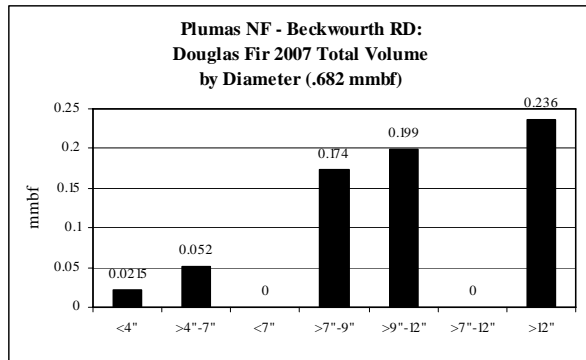
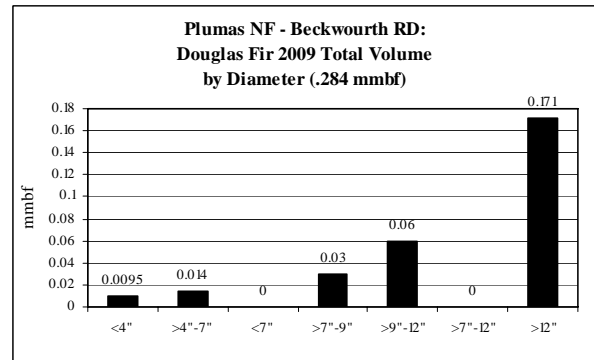
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

A

Douglas Fir Plumas NF: Beckwourth RD	5-yr = 1.767 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 820	<ul style="list-style-type: none"> • <4" = 3% (.057 mmbf) • >4"-7" = 6% (.107 mmbf) • <7" = 0% (0 mmbf)
S = .717	<ul style="list-style-type: none"> • >7"-9" = 16% (.289 mmbf) • >9"-12" = 24% (.428 mmbf) • >7"-12" = 0% (0 mmbf)
L = .886	<ul style="list-style-type: none"> • >12" = 50% (.886 mmbf)



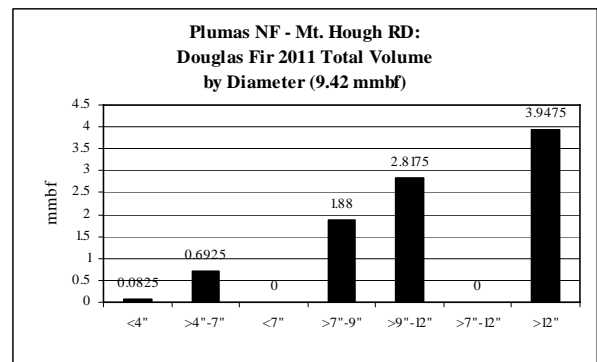
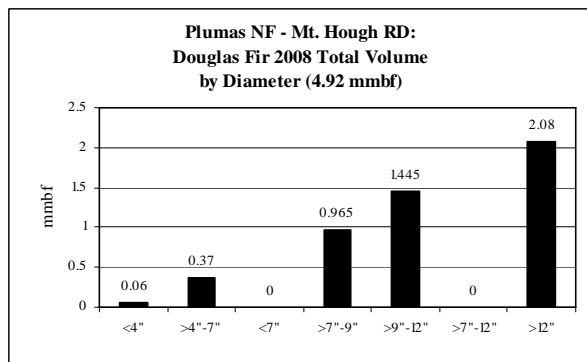
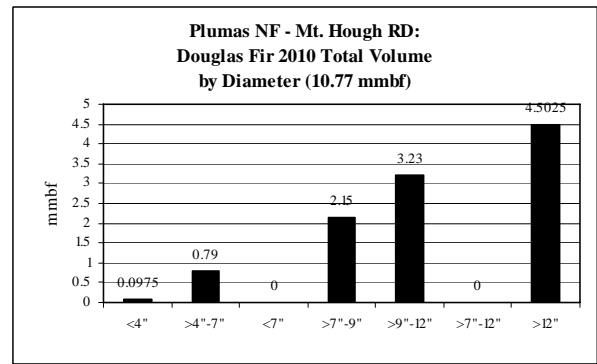
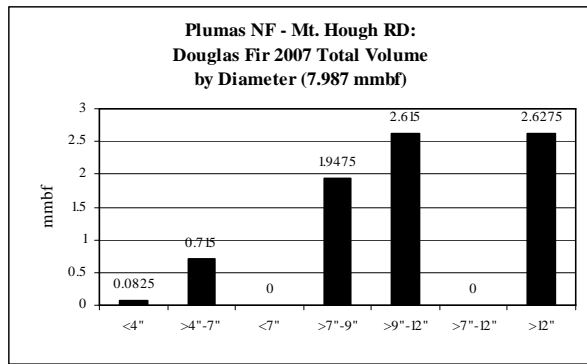
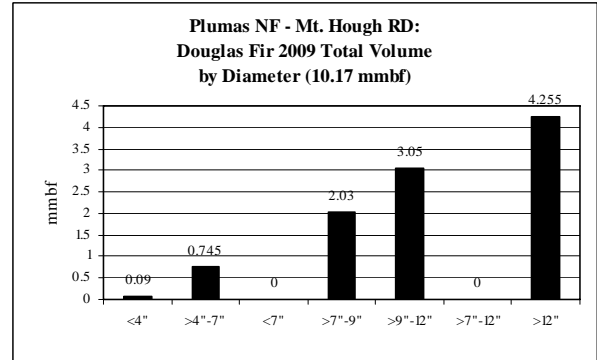
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

B

Douglas Fir Plumas NF: Mt. Hough RD	5-yr = 43.267 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 18,625	<ul style="list-style-type: none"> <4" = 1% (.412 mmbf) >4"-7" = 8% (3.312 mmbf) <7" = 0% (0 mmbf)
S = 22.13	<ul style="list-style-type: none"> >7"-9" = 21% (8.972 mmbf) >9"-12" = 30% (13.157 mmbf) >7"-12" = 0% (0 mmbf)
L = 17.412	<ul style="list-style-type: none"> >12" = 64% (17.41 mmbf)



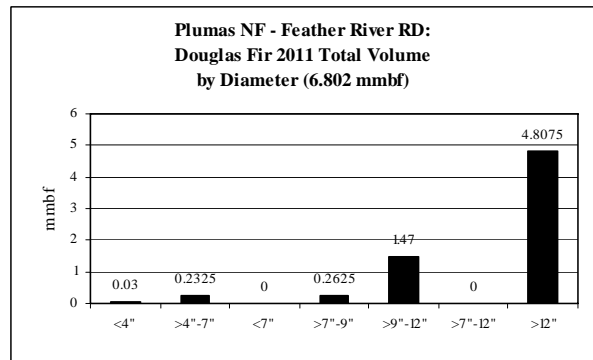
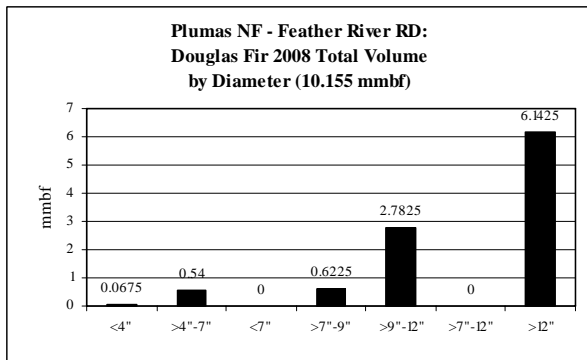
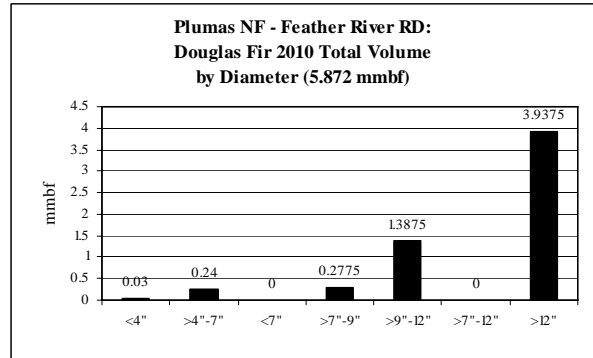
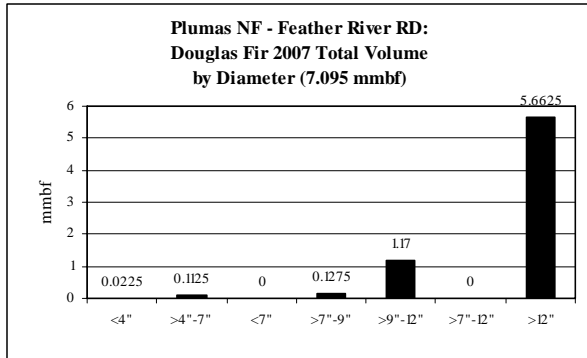
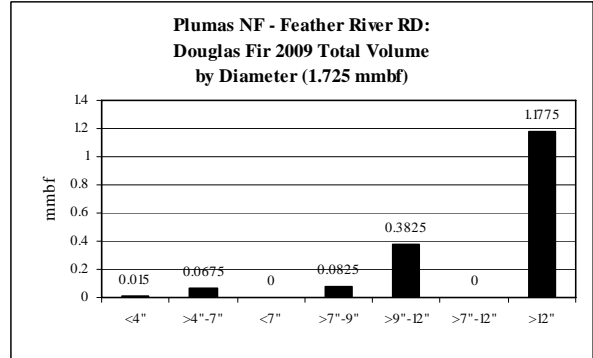
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

C

Douglas Fir Plumas NF: Feather River RD	5-yr = 31.65 mmbf
	<ul style="list-style-type: none"> • UnLevel supply from year to year
gT = 6,787	<ul style="list-style-type: none"> • <4" = 1% (.165 mmbf) • >4"-7" = 4% (1.192 mmbf) • <7" = 0% (0 mmbf)
S = 8.565	<ul style="list-style-type: none"> • >7"-9" = 4% (1.372 mmbf) • >9"-12" = 23% (7.192 mmbf) • >7"-12" = 0% (0 mmbf)
L = 21.727	<ul style="list-style-type: none"> • >12" = 69% (21.727 mmbf)



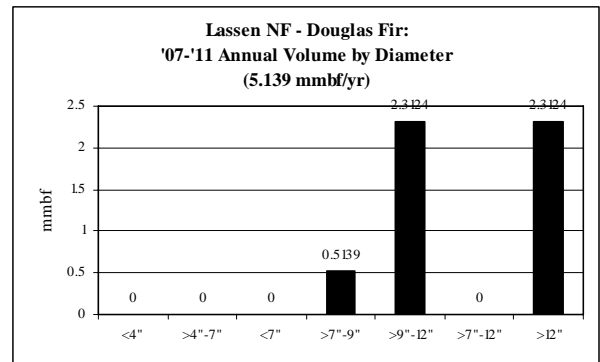
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

D

Douglas Fir Lassen NF:	5-yr = 25.694 mmbf; 5.139 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 14.13	<ul style="list-style-type: none"> • >7"-9" = 10% (2.569 mmbf) • >9"-12" = 45% (11.56 mmbf) • >7"-12" = 0% (0 mmbf)
L = 11.562	<ul style="list-style-type: none"> • >12" = 45% (11.562 mmbf)



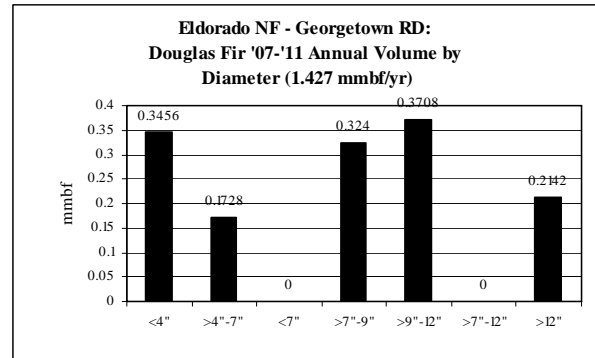
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.7

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

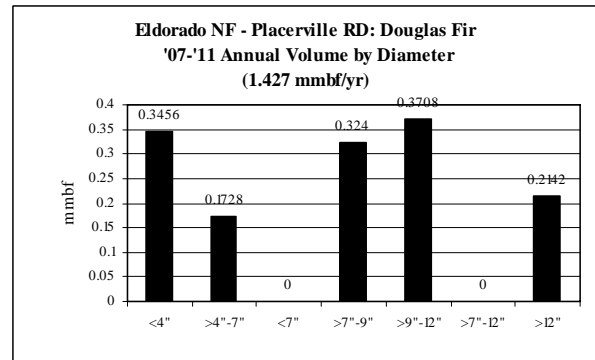
E

Douglas Fir Eldorado NF: Georgetown RD	5-yr = 7.137 mmbf; 1.427 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 12,960	<ul style="list-style-type: none"> • <4" = 24% (1.728 mmbf) • >4"-7" = 12% (.864 mmbf) • <7" = 0% (0 mmbf)
S = 3.474	<ul style="list-style-type: none"> • >7"-9" = 23% (1.62 mmbf) • >9"-12" = 26% (1.854 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.071	<ul style="list-style-type: none"> • >12" = 15% (1.071 mmbf)



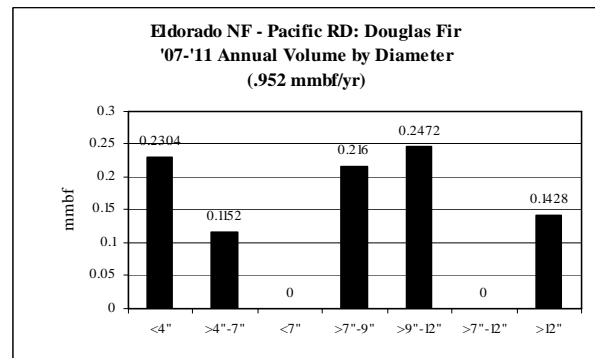
F

Douglas Fir Eldorado NF: Placerville RD	5-yr = 7.137 mmbf; 1.427 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 12,960	<ul style="list-style-type: none"> • <4" = 24% (1.728 mmbf) • >4"-7" = 12% (.864 mmbf) • <7" = 0% (0 mmbf)
S = 3.474	<ul style="list-style-type: none"> • >7"-9" = 23% (1.62 mmbf) • >9"-12" = 26% (1.854 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.071	<ul style="list-style-type: none"> • >12" = 15% (1.071 mmbf)



G

Douglas Fir Eldorado NF: Pacific RD	5-yr = 4.758 mmbf; .952 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 8,640	<ul style="list-style-type: none"> • <4" = 24% (1.152 mmbf) • >4"-7" = 12% (.576 mmbf) • <7" = 0% (0 mmbf)
S = 2.316	<ul style="list-style-type: none"> • >7"-9" = 23% (1.08 mmbf) • >9"-12" = 26% (1.236 mmbf) • >7"-12" = 0% (0 mmbf)
L = .714	<ul style="list-style-type: none"> • >12" = 15% (.714 mmbf)



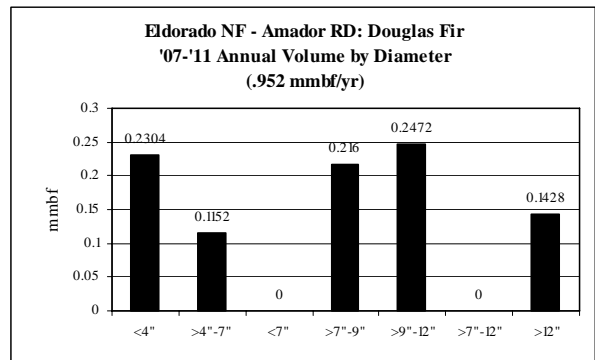
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.8

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

H

Douglas Fir Eldorado NF: Amador RD	5-yr = 4.758 mmbf; .952 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 8,640	<ul style="list-style-type: none"> • <4" = 24% (1.152 mmbf) • >4"-7" = 12% (.576 mmbf) • <7" = 0% (0 mmbf)
S = 2.316	<ul style="list-style-type: none"> • >7"-9" = 23% (1.08 mmbf) • >9"-12" = 26% (1.236 mmbf) • >12" = 0% (0 mmbf)
L = .714	<ul style="list-style-type: none"> • >12" = 15% (.714 mmbf)



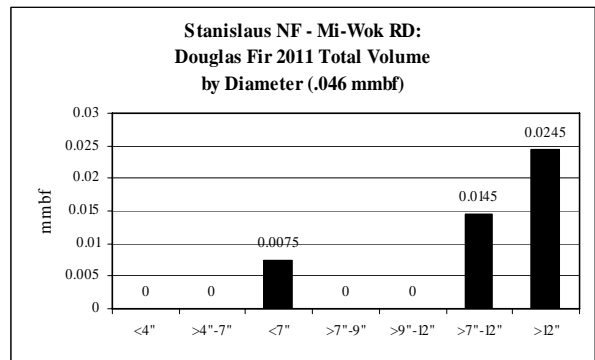
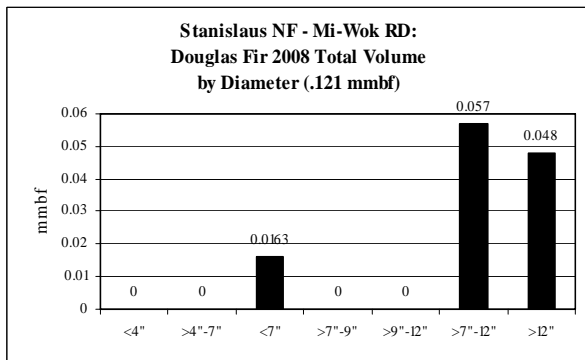
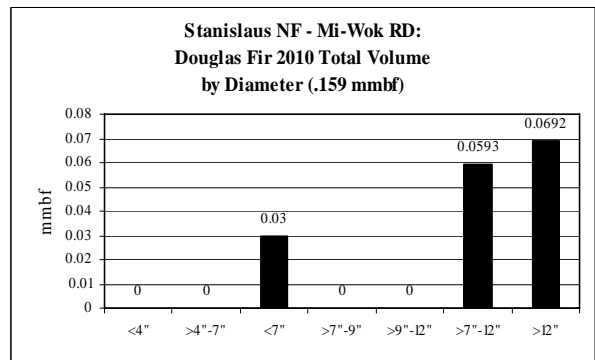
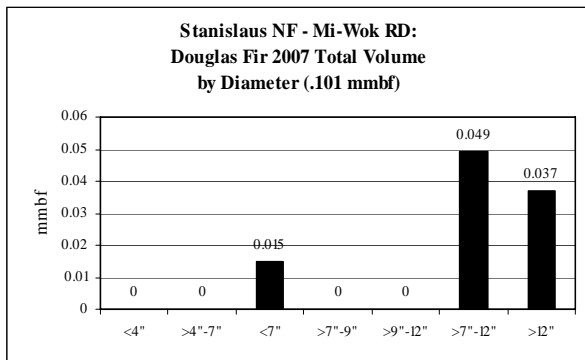
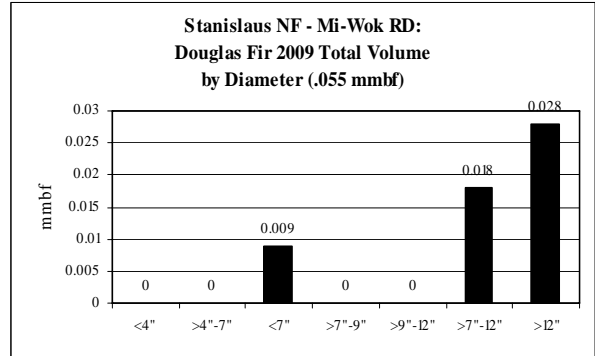
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.9

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

I

Douglas Fir Stanislaus NF: Mi-Wok RD	5-yr = .482 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 389	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 16% (.077 mmbf)
S = .197	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 41% (.197 mmbf)
L = .206	<ul style="list-style-type: none"> • >12" = 43% (.206 mmbf)



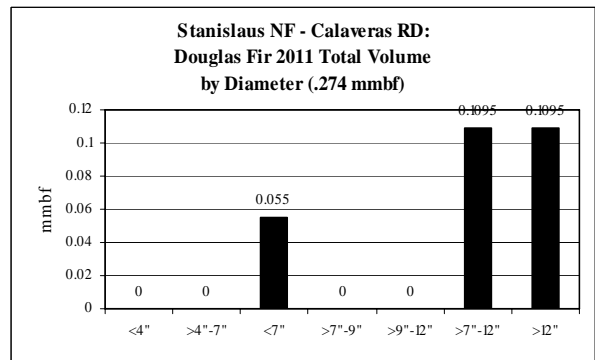
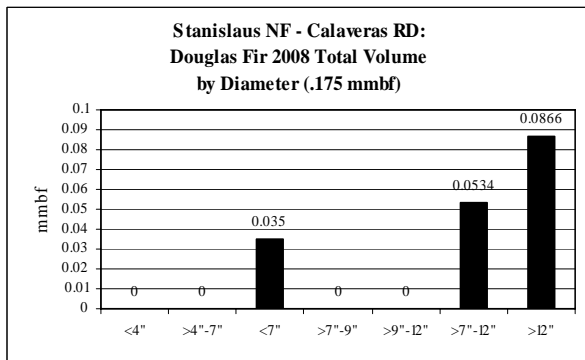
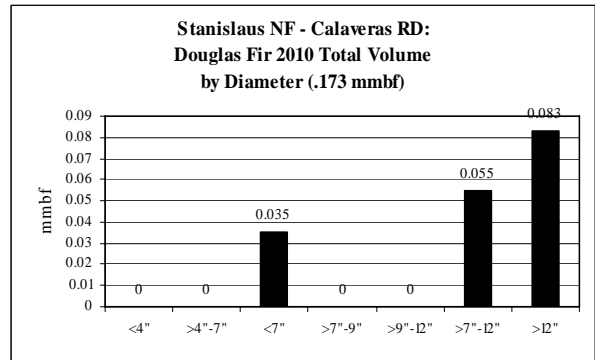
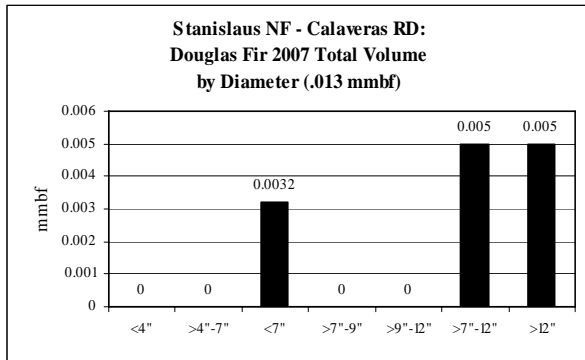
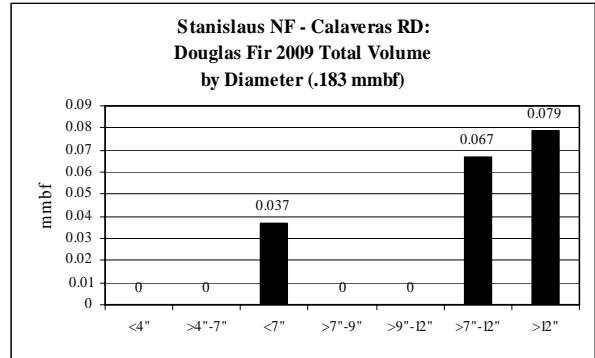
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.10

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

J

Douglas Fir Stanislaus NF: Calaveras RD	5-yr = .818 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 826	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 20% (.165 mmbf)
S = .29	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 35% (.29 mmbf)
L = .363	<ul style="list-style-type: none"> • >12" = 44% (.363 mmbf)



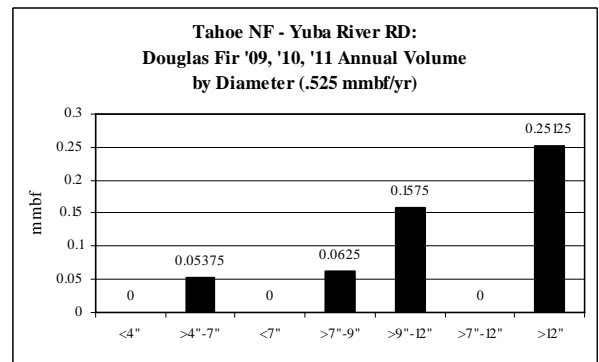
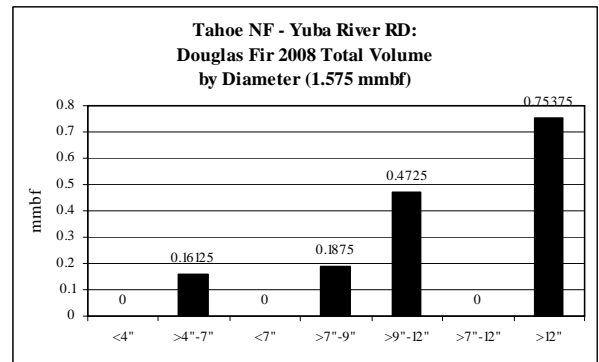
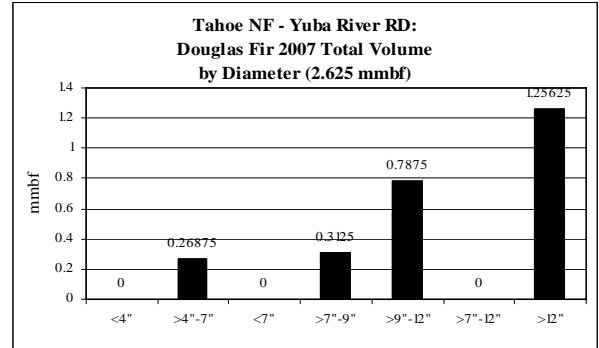
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.11

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

L

Douglas Fir Tahoe NF: Yuba River RD	5-yr = 5.77 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 2,956	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 10% (.591 mmbf) <7" = 0% (0 mmbf)
S = 2.42	<ul style="list-style-type: none"> >7"-9" = 12% (.687 mmbf) >9"-12" = 30% (1.732 mmbf) >7"-12" = 0% (0 mmbf)
L = 2.764	<ul style="list-style-type: none"> >12" = 48% (2.764 mmbf)



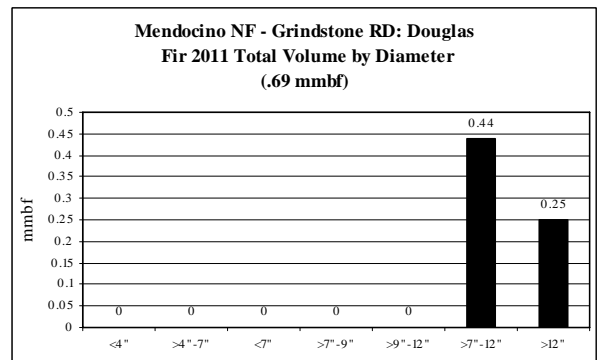
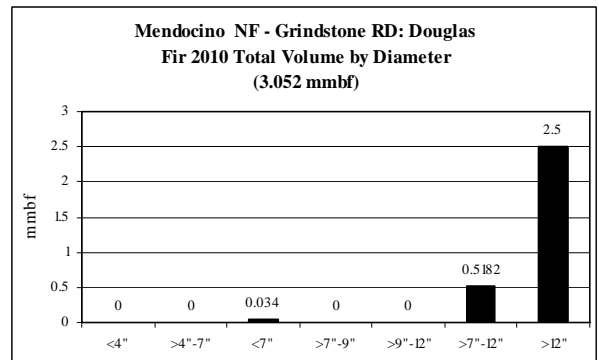
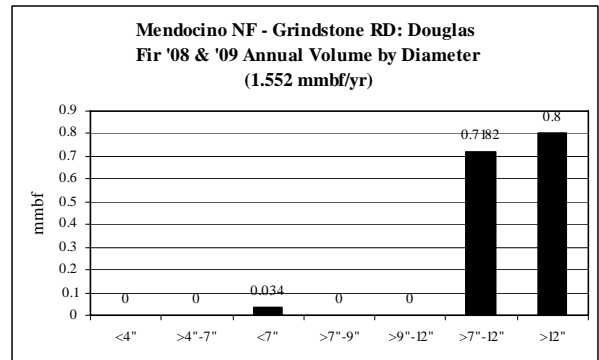
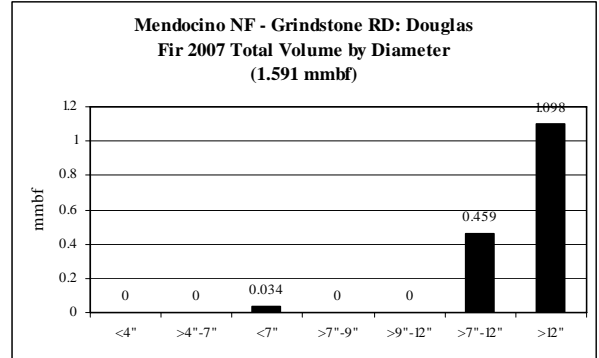
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.12

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

Q

Douglas Fir Mendocino NF: Grindstone RD	5-yr = 8.438 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 680	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 2% (.136 mmbf)
S = 2.854	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 34% (2.854 mmbf)
L = 5.448	<ul style="list-style-type: none"> • >12" = 64% (5.448 mmbf)



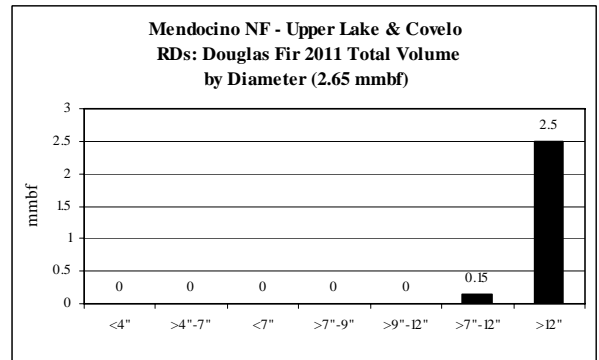
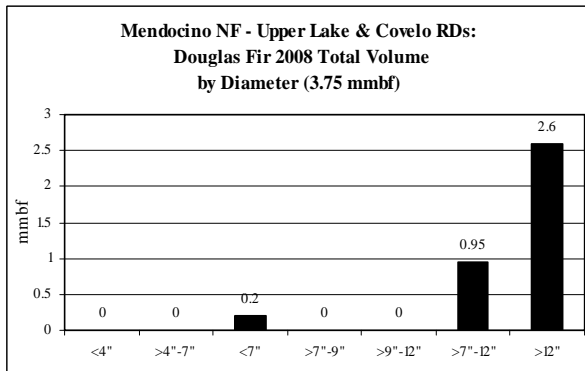
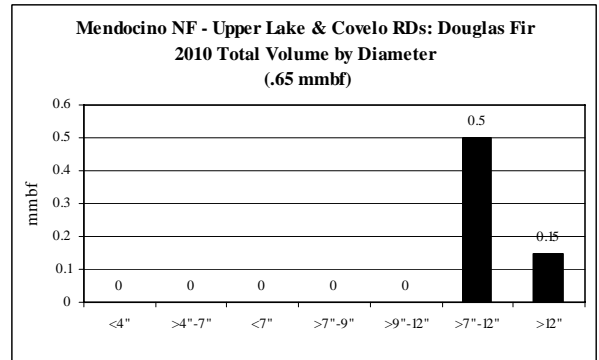
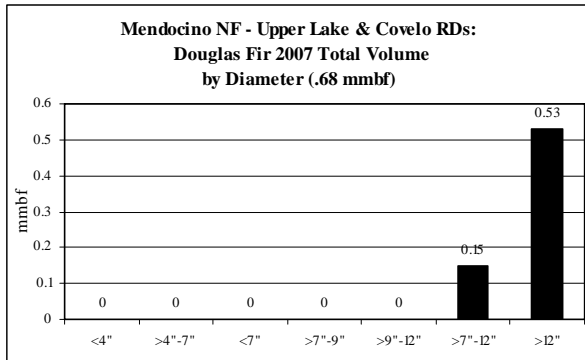
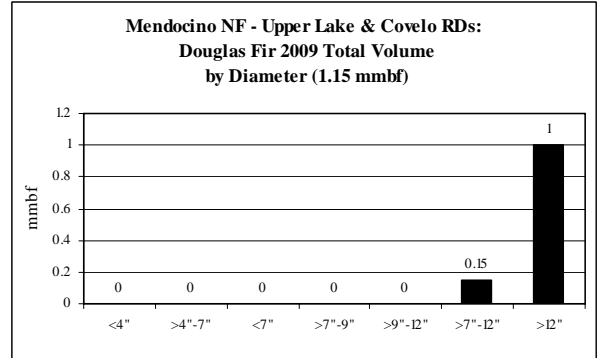
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.13

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

R

Douglas Fir Mendocino NF: Upper Lake and Covelo RDS	5-yr = 8.88 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 1,000	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 2% (.2 mmbf)
S = 1.9	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 21% (1.9 mmbf)
L = 6.78	<ul style="list-style-type: none"> • >12" = 76% (6.78 mmbf)



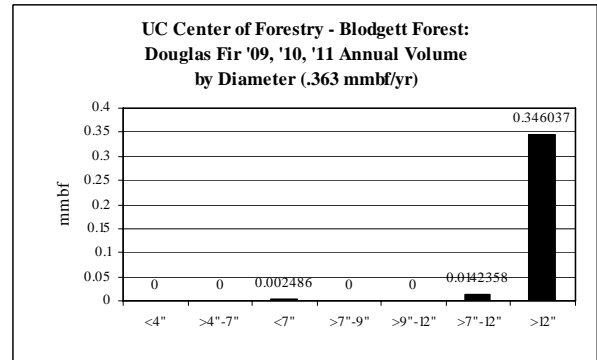
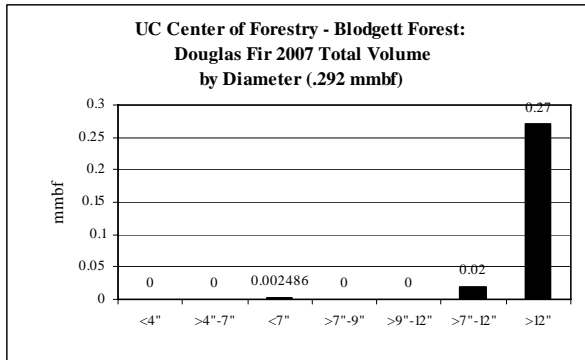
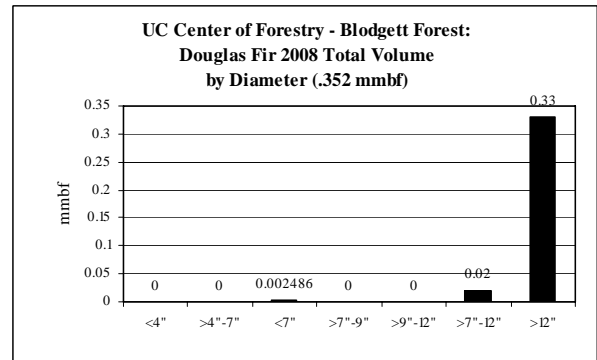
**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

ROM # DF 1.14

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

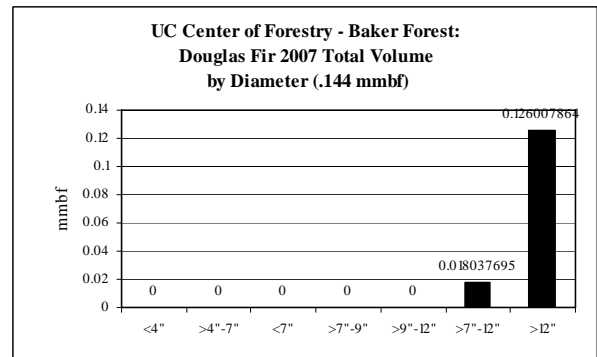
V

Douglas Fir UC COF: Blodgett Forest	5-yr = 1.733 mmbf
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 62	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = <1% (.012 mmbf)
S = .083	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 5% (.083 mmbf)
L = 1.638	<ul style="list-style-type: none"> • >12" = 95% (1.638 mmbf)



W

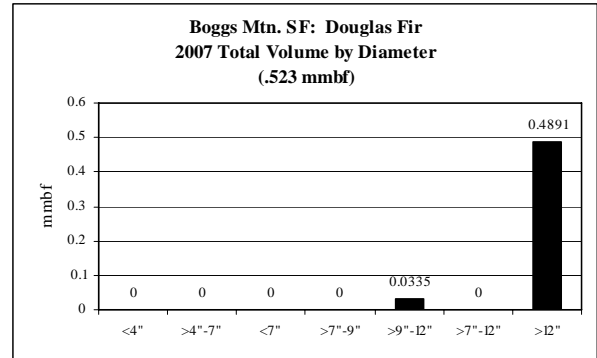
Douglas Fir UC COF: Baker Forest	5-yr = .144 mmbf
	<ul style="list-style-type: none"> • Only offered in '07
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .018	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 13% (.018 mmbf)
L = .126	<ul style="list-style-type: none"> • >12" = 87% (.126 mmbf)



**Tahoe Region: Douglas Fir CROP offering/removal '07 – '11
(by agency)**

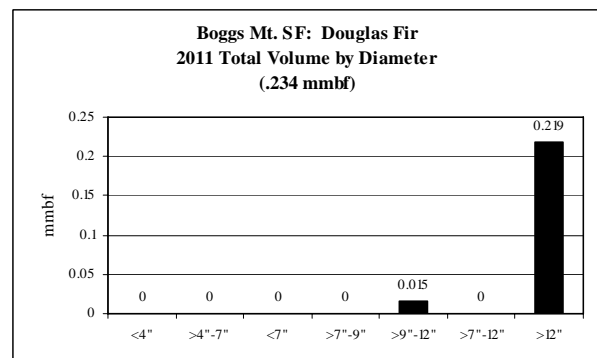
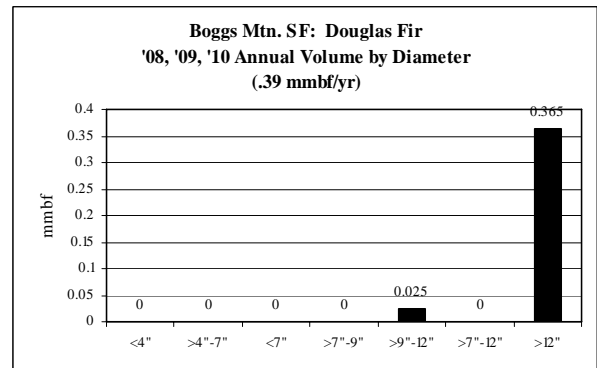
ROM # DF 1.15

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)



X

Douglas Fir Boggs Mtn SF	5-yr = 1.927 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .123	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 6% (.123 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.803	<ul style="list-style-type: none"> • >12" = 94% (1.803 mmbf)



Tahoe Region: Ponderosa Pine CROP offering/removal '07 – '11
(gT = 152,182 / S = 40.921 mmbf / L = 25.809 mmbf)
(97.167 mmbf)

ROM # PP 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

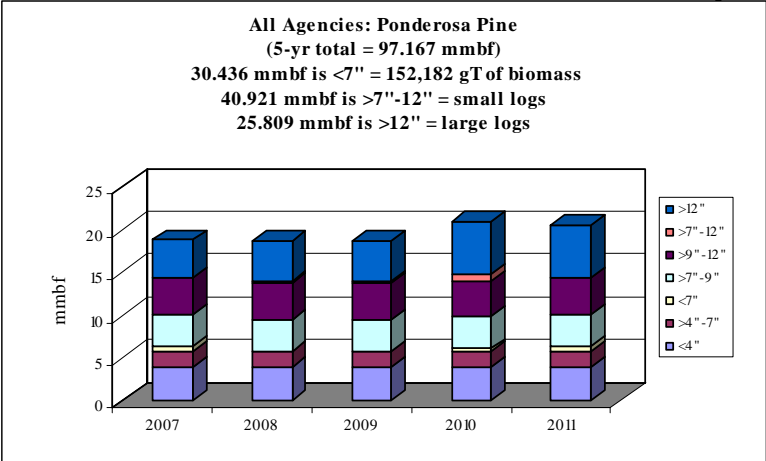
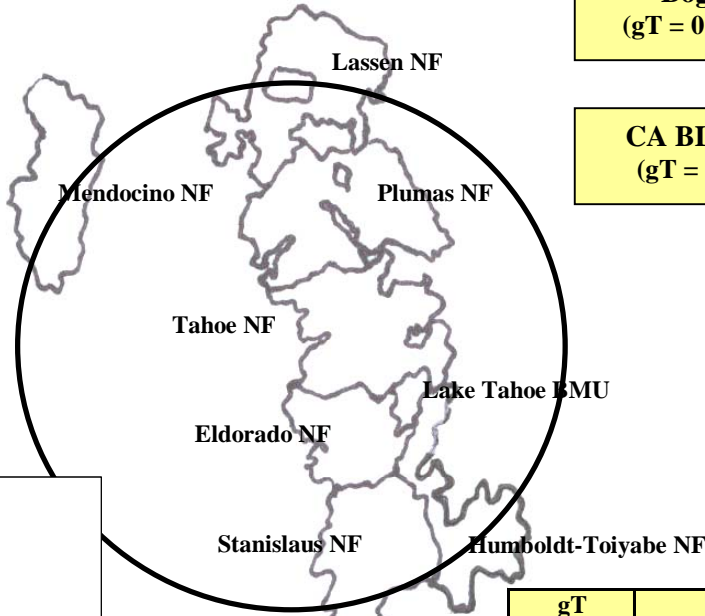
UC COF: 2 Forests – 3%
(gT = 62 / S = .042 / L = 3.034)

Boggs Mtn SF – 2%
(gT = 0 / S = .375 / L = 1.875)

Eldorado NF: 4 RDs – 81%
(gT = 143,375 / S = 38.35 / L = 11.775)

CA BLM: 2 FOs – <1%
(gT = 0 / S = .8 / L = .05)

Mendocino NF: 3 RDs – 13%
(gT = 8,745 / S = 1.354 / L = 9.075)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	32137.43	7.902432459	4.41356018
2008	28852.43	8.1809	4.63
2009	28852.43	8.1778006	4.6299604
2010	30352.43	8.7478006	6.0599604
2011	31987.43	7.9119006	6.0759604
Totals	152182.15	40.92083426	25.80944138
%	31%	42%	27%
mmbf	30.43643		

97.16670564

Tahoe Region: *Ponderosa Pine* CROP offering/removal '07 – '11
(gT = 152,182 / S = 40.921 mmbf / L = 25.809 mmbf)

ROM # PP 1.1

PP = ponderosa pine

Plumas NF:*

- A Beckwourth RD
- B Mt. Hough RD
- C Feather River RD

Lassen NF:***

- D Lassen NF

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Eldorado NF:

- E ***Georgetown RD***** (gT = 43,013 / S = 11.505 / L = 3.532)
- F ***Placerville RD*** (gT = 43,013 / S = 11.505 / L = 3.532)
- G ***Pacific RD*** (gT = 28,675 / S = 7.67 / L = 2.355)
- H ***Amador RD*** (gT = 28,675 / S = 7.67 / L = 2.355)

Stanislaus NF:

- I Mi-Wok RD
- J Calaveras RD
- K Summit RD

Tahoe NF:

- L Yuba River RD
- M American River RD
- N Sierraville RD
- O Truckee RD

Lake Tahoe BMU:

- P Lake Tahoe BMU

Mendocino NF:

- Q ***Grindstone RD*** (gT = 5,595 / S = .654 / L = 5.175)
- R ***Upper Lake & Covelo RDs*** (gT = 3,150 / S = .7 / L = 3.9)

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V ***Blodgett Forest*** (gT = 62.15 / S = .041 / L = 3.01)
- W ***Baker Forest*** (gT = 0 / S = .0014 / L = .0245)

Boggs Mtn. State Forest:

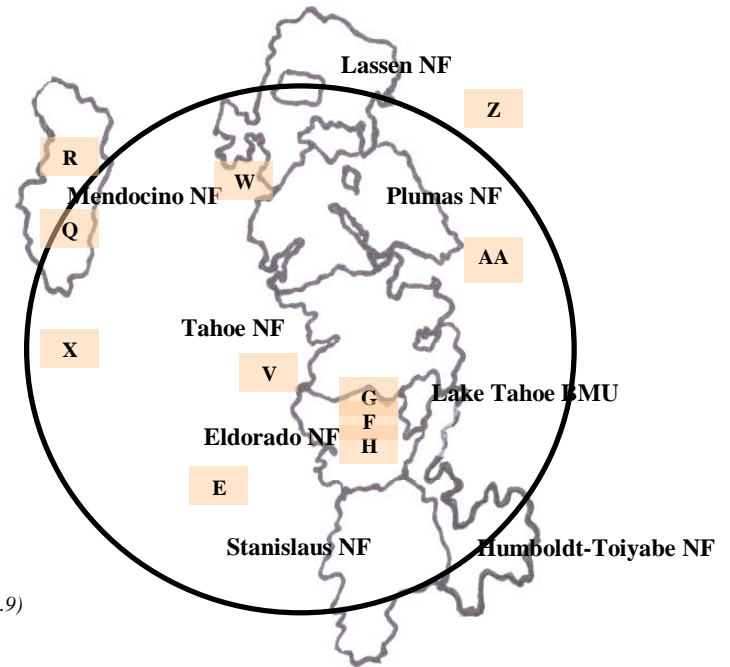
- X ***Boggs Mtn. State Forest*** (gT = 0 / S = .375 / L = 1.875)

NV BLM:

- Y NV BLM

CA BLM:

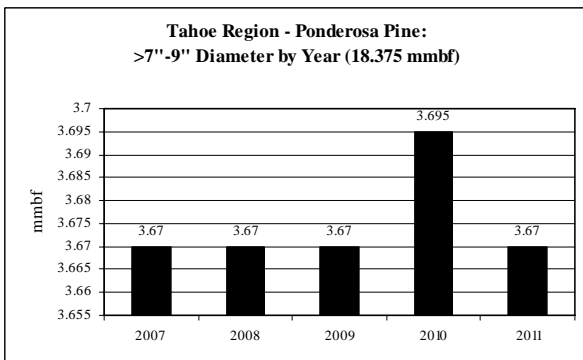
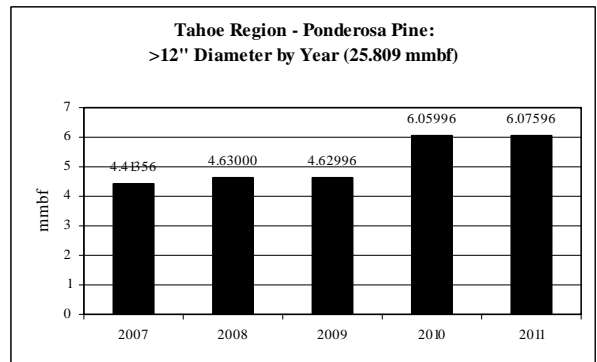
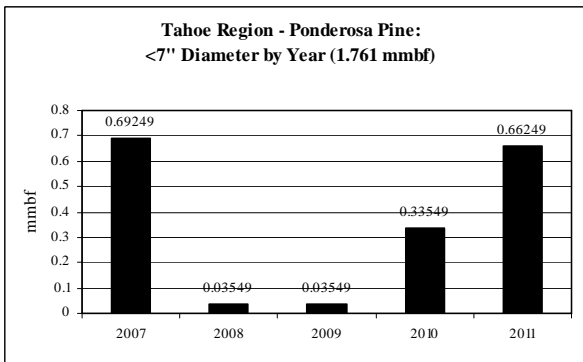
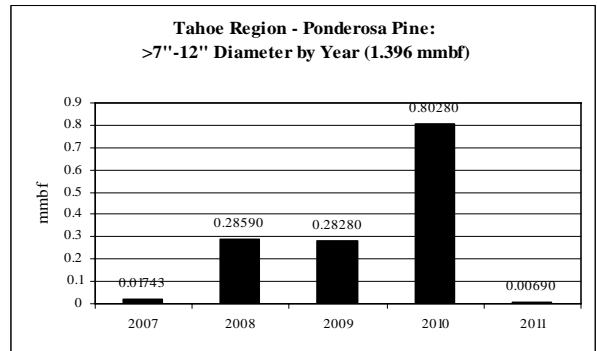
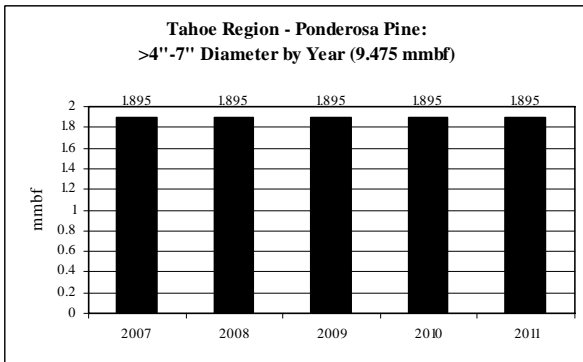
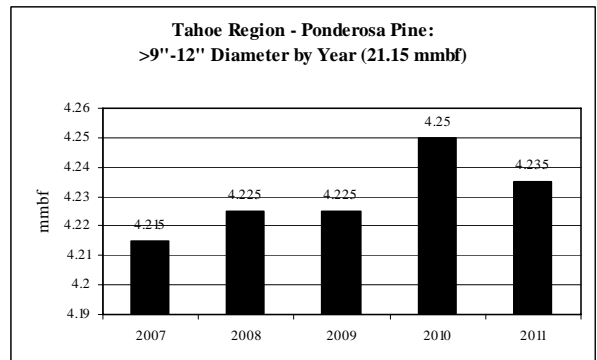
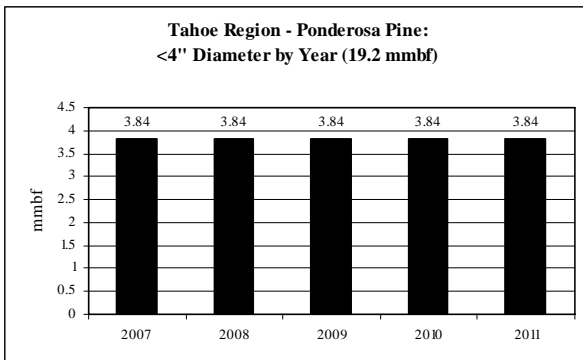
- Z ***Eagle Lake FO*** (gT = 0 / S = .05 / L = .05)
- AA ***Folsom FO*** (gT = 0 / S = .75 / L = 0)



*A portion of volume may be removed but not available for public offering.
 ***italics/bold = species offering in CROP*
 ***No data available by RD.

Ponderosa Pine: Diameter by Year

ROM # PP 1.2



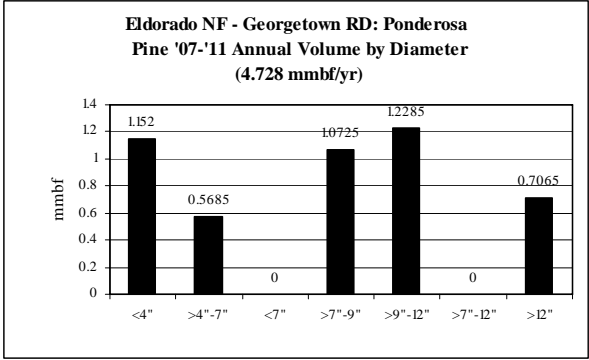
**Tahoe Region: Ponderosa Pine CROP offering/removal '07 – '11
(by agency)**

ROM # PP 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

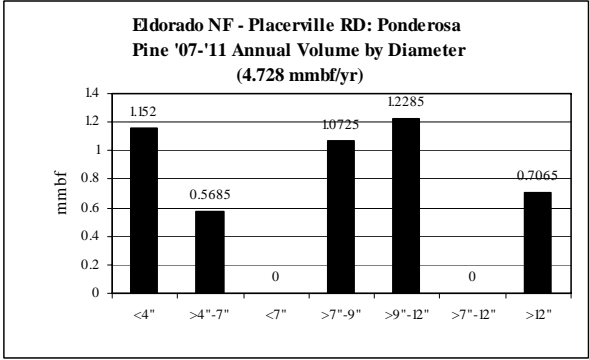
E

Ponderosa Pine Eldorado NF: Georgetown RD	5-yr = 23.64 mmbf; 4.728 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 43,013	<ul style="list-style-type: none"> • <4" = 24% (5.76 mmbf) • >4"-7" = 12% (2.843 mmbf) • <7" = 0% (0 mmbf)
S = 11.51	<ul style="list-style-type: none"> • >7"-9" = 23% (5.363 mmbf) • >9"-12" = 26% (6.143 mmbf) • >7"-12" = 0% (0 mmbf)
L = 3.533	<ul style="list-style-type: none"> • >12" = 15% (3.533 mmbf)



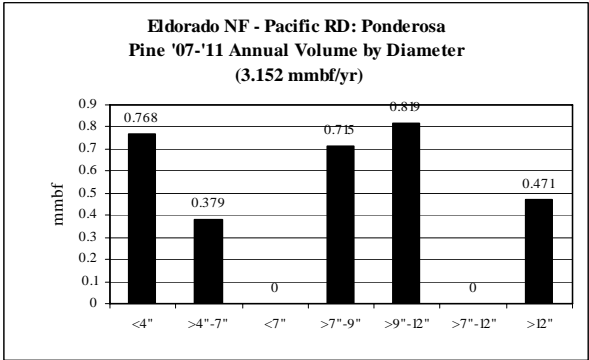
F

Ponderosa Pine Eldorado NF: Placerville RD	5-yr = 23.64 mmbf; 4.728 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 43,013	<ul style="list-style-type: none"> • <4" = 24% (5.76 mmbf) • >4"-7" = 12% (2.843 mmbf) • <7" = 0% (0 mmbf)
S = 11.5	<ul style="list-style-type: none"> • >7"-9" = 23% (5.363 mmbf) • >9"-12" = 26% (6.143 mmbf) • >7"-12" = 0% (0 mmbf)
L = 3.53	<ul style="list-style-type: none"> • >12" = 15% (3.53 mmbf)



G

Ponderosa Pine Eldorado NF: Pacific RD	5-yr = 15.76 mmbf; 3.152 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 28,675	<ul style="list-style-type: none"> • <4" = 24% (3.84 mmbf) • >4"-7" = 12% (1.895 mmbf) • <7" = 0% (0 mmbf)
S = 7.67	<ul style="list-style-type: none"> • >7"-9" = 23% (3.575 mmbf) • >9"-12" = 26% (4.095 mmbf) • >7"-12" = 0% (0 mmbf)
L = 2.355	<ul style="list-style-type: none"> • >12" = 15% (2.355 mmbf)



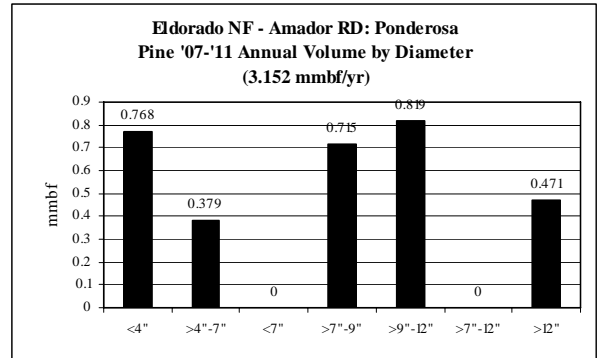
**Tahoe Region: Ponderosa Pine CROP offering/removal '07 – '11
(by agency)**

ROM # PP 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

H

Ponderosa Pine Eldorado NF: Amador RD	5-yr = 15.76 mmbf; 3.152 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 28,675	<ul style="list-style-type: none"> • <4" = 24% (3.84 mmbf) • >4"-7" = 12% (1.895 mmbf) • <7" = 0% (0 mmbf)
S = 7.67	<ul style="list-style-type: none"> • >7"-9" = 23% (3.575 mmbf) • >9"-12" = 26% (4.095 mmbf) • >7"-12" = 0% (0 mmbf)
L = 2.355	<ul style="list-style-type: none"> • >12" = 15% (2.355 mmbf)



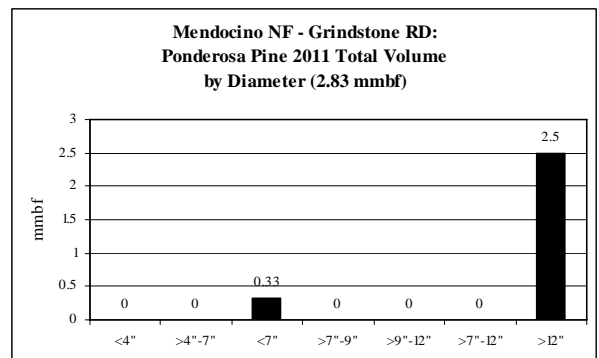
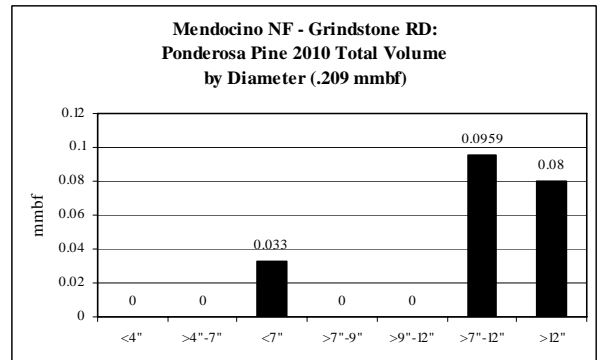
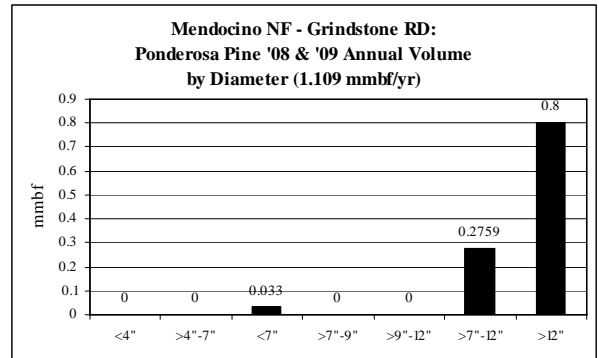
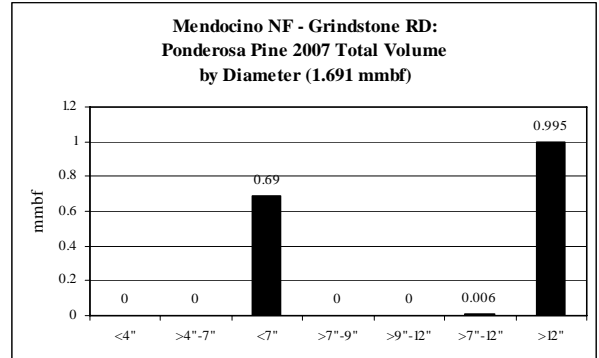
**Tahoe Region: Ponderosa Pine CROP offering/removal '07 – '11
(by agency)**

ROM # PP 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

Q

Ponderosa Pine Mendocino NF: Grindstone RD	5-yr = 6.948 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 5,595	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 16% (1.119 mmbf)
S = .654	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 9% (.654 mmbf)
L = 5.175	<ul style="list-style-type: none"> • >12" = 75% (5.175 mmbf)



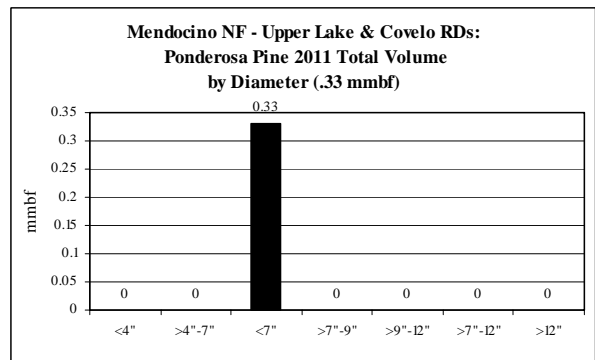
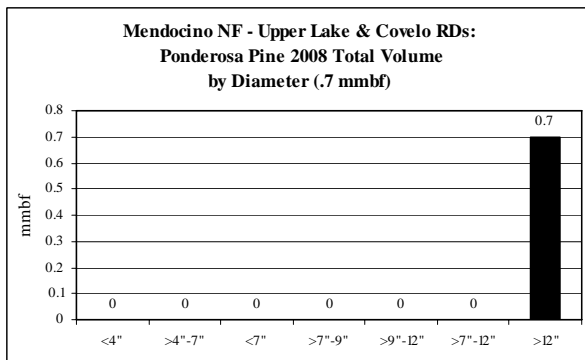
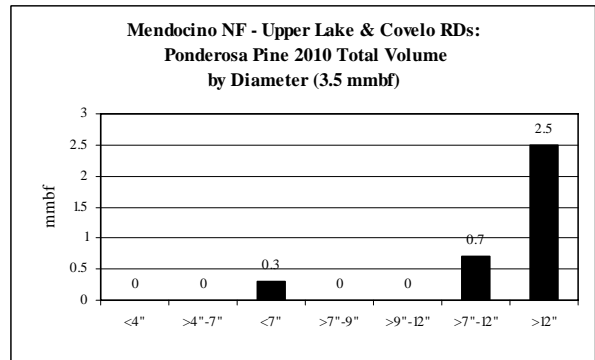
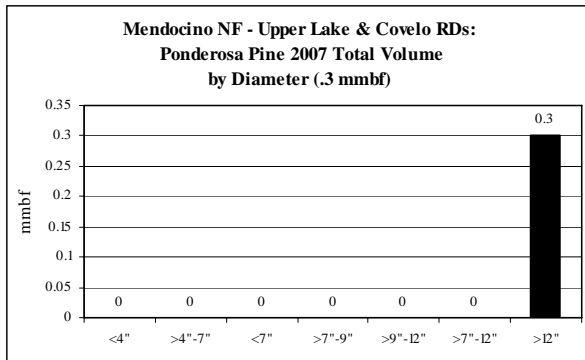
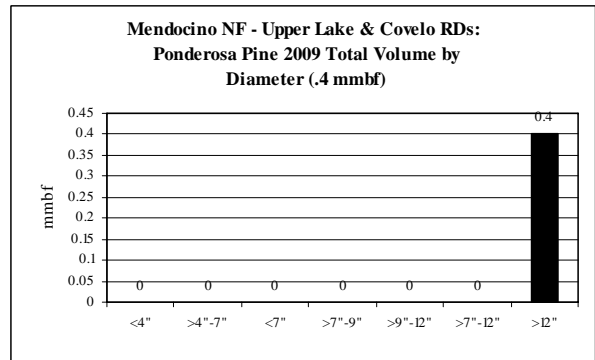
**Tahoe Region: Ponderosa Pine CROP offering/removal '07 – '11
(by agency)**

ROM # PP 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

R

Ponderosa Pine Mendocino NF: Upper Lake and Covelo RDs	5-yr = 5.23 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 3,150	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 12% (.63 mmbf)
S = .7	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 13% (.7 mmbf)
L = 3.9	<ul style="list-style-type: none"> • >12" = 75% (3.9 mmbf)



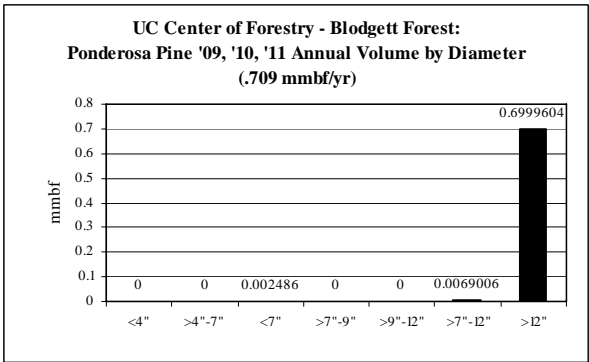
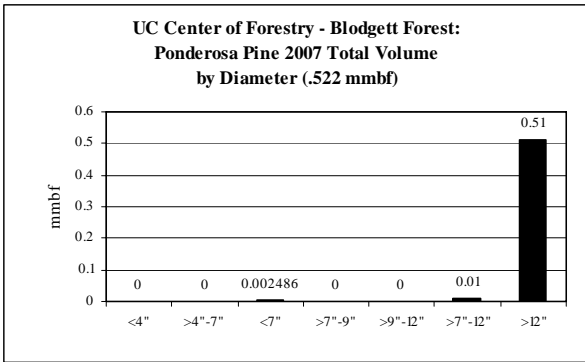
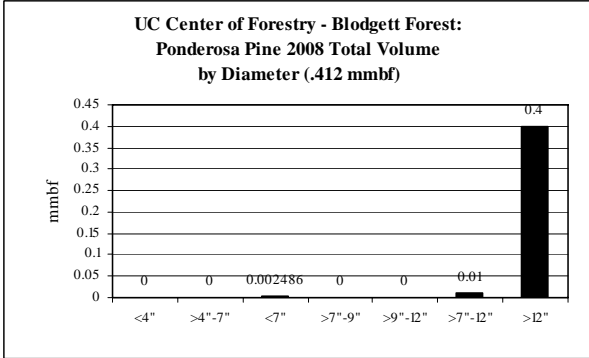
**Tahoe Region: Ponderosa Pine CROP offering/removal '07 – '11
(by agency)**

ROM # PP 1.7

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

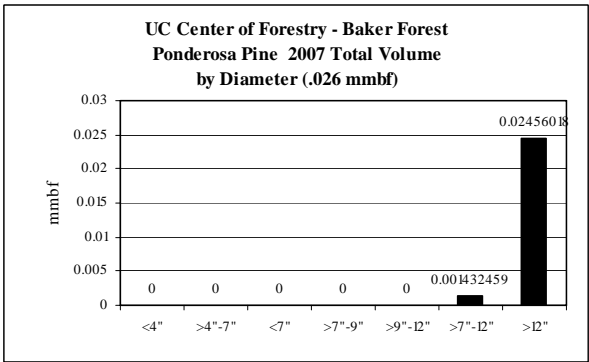
V

Ponderosa Pine UC COF: Blodgett Forest	5-yr = 3.063 mmbf
	<ul style="list-style-type: none"> • Faily level supply from year to year
gT = 62	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = <1% (.012 mmbf)
S = .041	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 1% (.041 mmbf)
L = 3.01	<ul style="list-style-type: none"> • >12" = 98% (3.01 mmbf)



W

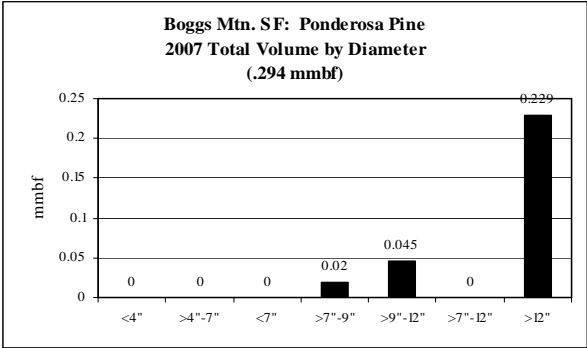
Ponderosa Pine UC COF: Baker Forest	5-yr = .026 mmbf
	<ul style="list-style-type: none"> • Only offered in 2007
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .001	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 6% (.001 mmbf)
L = .025	<ul style="list-style-type: none"> • >12" = 94% (.025 mmbf)



**Tahoe Region: Ponderosa Pine CROP offering/removal '07 – '11
(by agency)**

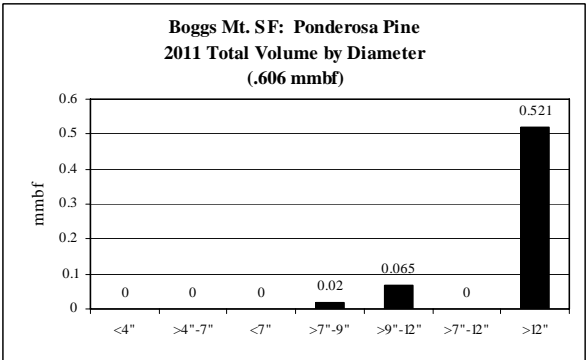
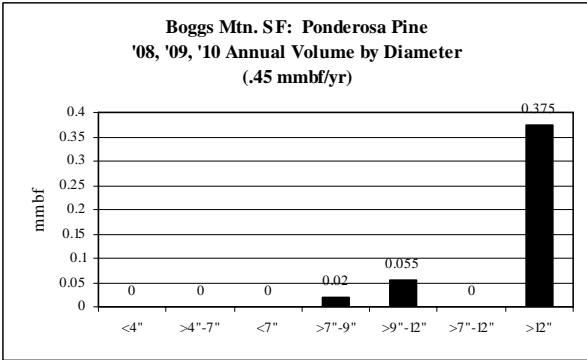
ROM # PP 1.8

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)



X

Ponderosa Pine Boggs Mtn. SF	5-yr = 2.25 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .375	<ul style="list-style-type: none"> • >7"-9" = 4% (.1 mmbf) • >9"-12" = 12% (.275 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.875	<ul style="list-style-type: none"> • >12" = 84% (1.875 mmbf)



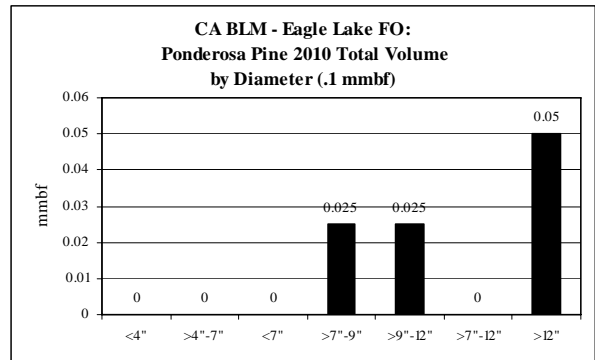
**Tahoe Region: Ponderosa Pine CROP offering/removal '07 - '11
(by agency)**

ROM # PP 1.9

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

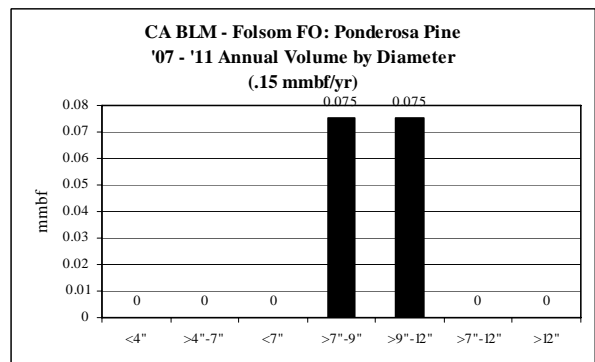
Z

Ponderosa Pine CA BLM: Eagle Lake FO	5-yr = .1 mmbf
	<ul style="list-style-type: none"> • Only offered in 2010
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .05	<ul style="list-style-type: none"> • >7"-9" = 25% (.025 mmbf) • >9"-12" = 25% (.025 mmbf) • >7"-12" = 0% (0 mmbf)
L = .05	<ul style="list-style-type: none"> • >12" = 50% (.05 mmbf)



AA

Ponderosa Pine CA BLM: Folsom FO	5-yr = .75 mmbf; .15 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .75	<ul style="list-style-type: none"> • >7"-9" = 50% (.375 mmbf) • >9"-12" = 50% (.375 mmbf) • >7"-12" = 0% (0 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



Tahoe Region: Incense Cedar CROP offering/removal '07 - '11
(gT = 81,497 / S = 39.684 mmbf / L = 36.999 mmbf)
(92.982 mmbf)

ROM # IC 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

UC COF: 2 Forests - 1%
(gT = 62 / S = .106 / L = .871)

***Plumas NF: 3 RDs -29%**
(gT = 9,336 / S = 11.191 / L = 14.272)
**A portion of volume may be removed but not available for public offering.*

Mendocino NF: 1 RD - <1%
(gT = 0 / S = 0 / L = .66)

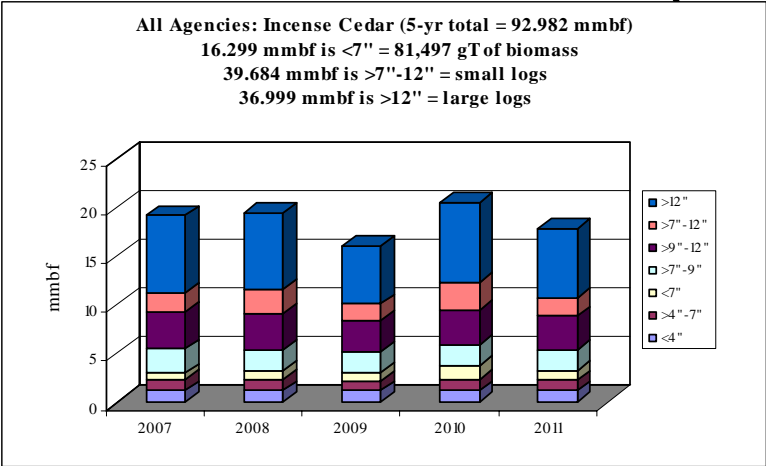
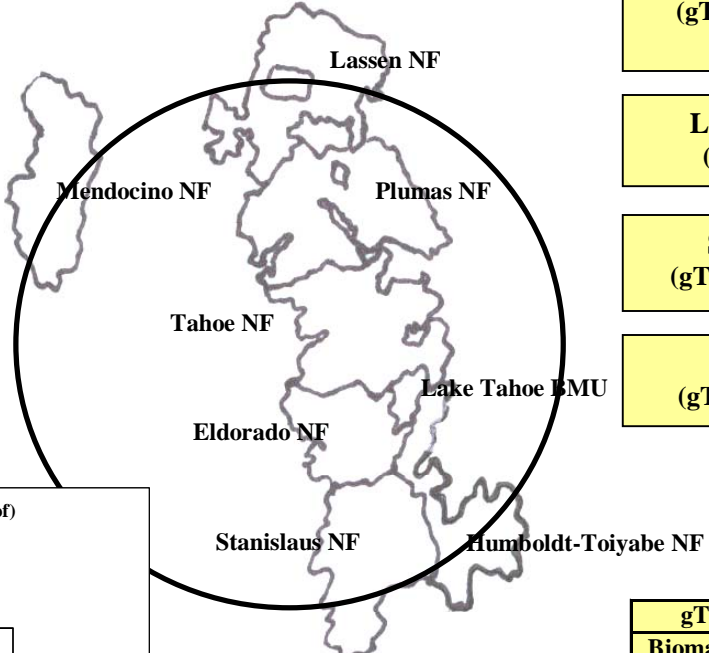
Eldorado NF: .4 RDs - 26%
(gT = 43,200 / S = 11.58 / L = 3.57)

***Lassen NF - 3%**
(gT = 0 / S = 1.541 / L = 1.028)
** No data available by RD.*

Lake Tahoe BMU - <1%
(gT = 0 / S = .15 / L = .35)

Stanislaus NF: 3 RDs - 29%
(gT = 24,094 / S = 10.711 / L = 11.564)

Tahoe NF: 3 RDs -11%
(gT = 4,805 / S = 4.404 / L = 4.685)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	14896.93	8.27362967	7.935861131
2008	16378.18	8.278075132	7.876550088
2009	15299.93	7.028355132	5.960797688
2010	18824.93	8.548255132	8.130397688
2011	16097.43	7.555355132	7.095797688
Totals	81497.4	39.6836702	36.99940428
%	18%	43%	40%
mmbf	16.29948		

92.98255448

Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(gT = 81,497 / S = 39.684 mmbf / L = 36.999 mmbf)

ROM # IC 1.1

IC = incense cedar

Plumas NF:*

- A **Beckwourth RD** ** (gT = 1,011 / S = 1.001 / L = 1.267)
- B **Mt. Hough RD** (gT = 6,062 / S = 7.355 / L = 5.762)
- C **Feather River RD** (gT = 2,262 / S = 2.855 / L = 7.242)

Lassen NF:***

- D **Lassen NF** (gT = 0 / S = 1.541 / L = 1.028)

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Eldorado NF:

- E **Georgetown RD** (gT = 12,960 / S = 3.474 / L = 1.071)
- F **Placerville RD** (gT = 12,960 / S = 3.474 / L = 1.071)
- G **Pacific RD** (gT = 8,640 / S = 2.316 / L = .714)
- H **Amador RD** (gT = 8,640 / S = 2.316 / L = .714)

Stanislaus NF:

- I **Mi-Wok RD** (gT = 10,892 / S = 5.538 / L = 4.618)
- J **Calaveras RD** (gT = 9,912 / S = 3.479 / L = 4.732)
- K **Summit RD** (gT = 3,290 / S = 1.694 / L = 2.214)

Tahoe NF:

- L **Yuba River RD** (gT = 2,687 / S = 2.2 / L = 2.512)
- M **American River RD** (gT = 1,312 / S = 1.1 / L = 1.137)
- N **Sierraville RD** (gT = 805 / S = 1.104 / L = 1.035)
- O Truckee RD

Lake Tahoe BMU:

- P **Lake Tahoe BMU** (gT = 0 / S = .15 / L = .35)

Mendocino NF:

- Q **Grindstone RD** (gT = 0 / S = 0 / L = .66)
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V **Blodgett Forest** (gT = 62.15 / S = .101 / L = .855)
- W **Baker Forest** (gT = 0 / S = .0048 / L = .0158)

Boggs Mtn. State Forest:

- X Boggs Mtn. State Forest

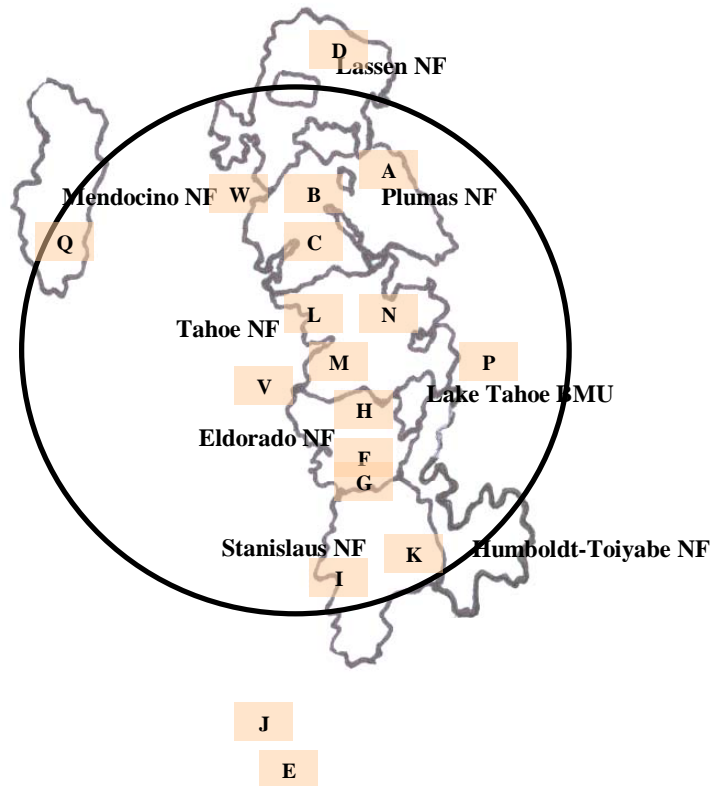
NV BLM:

- Y NV BLM

CA BLM:

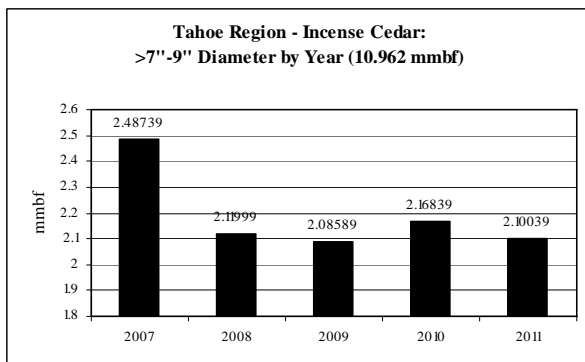
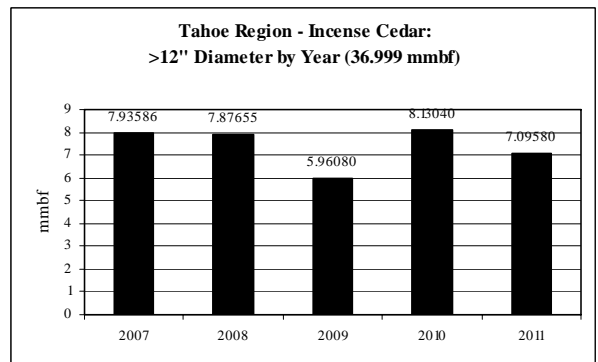
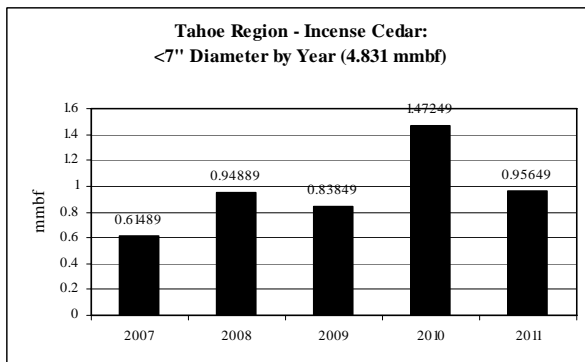
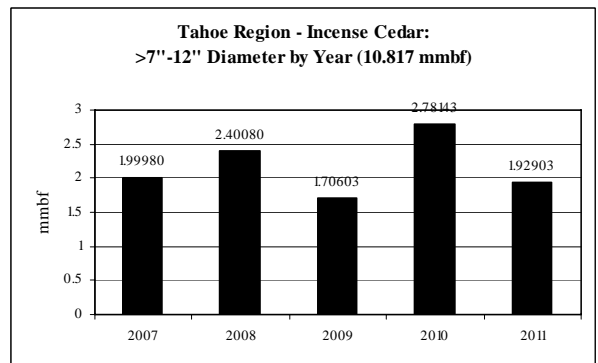
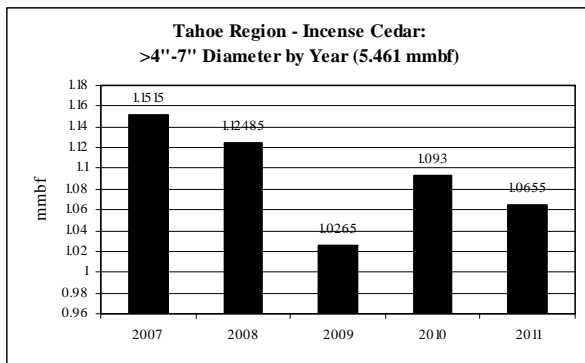
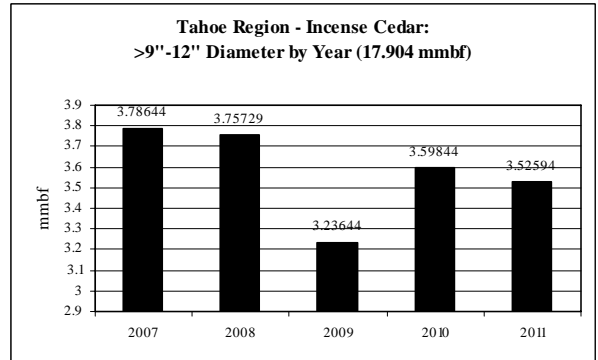
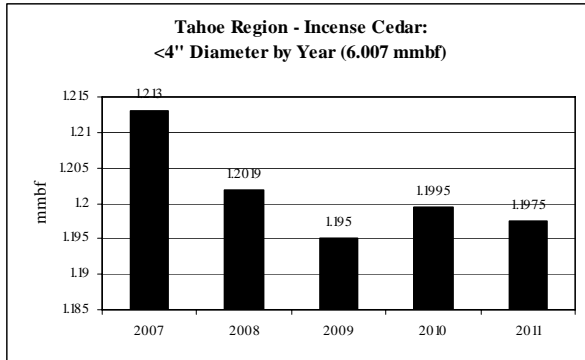
- Z Eagle Lake FO
- AA Folsom FO

*A portion of volume may be removed but not available for public offering.
 **italics/bold = species offering in CROP
 ***No data available by RD.



Incense Cedar: Diameter by Year

ROM # IC 1.2



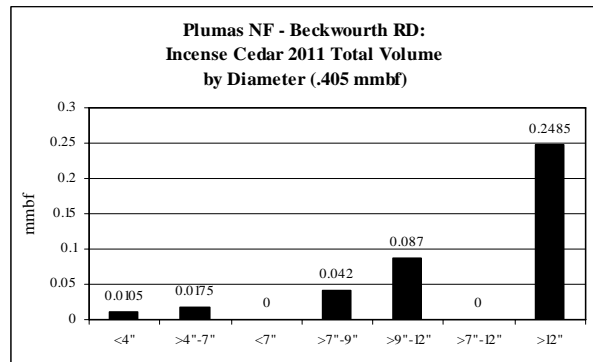
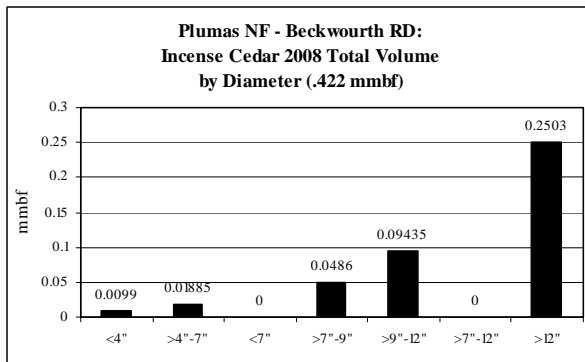
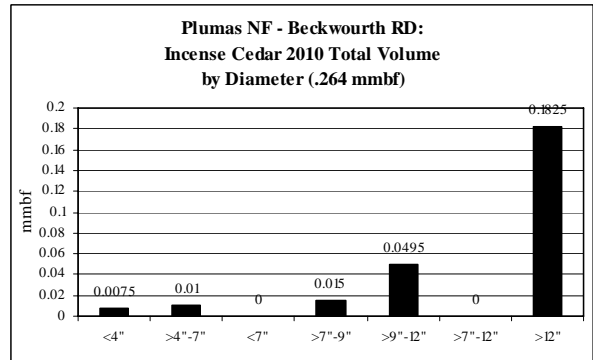
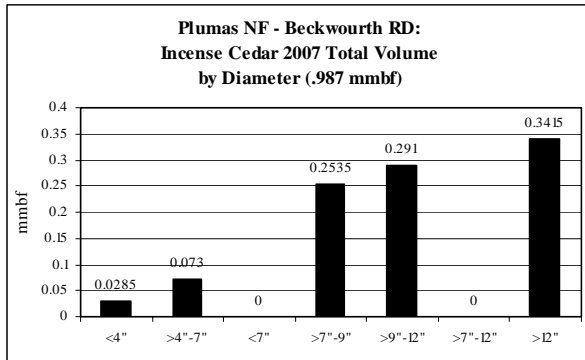
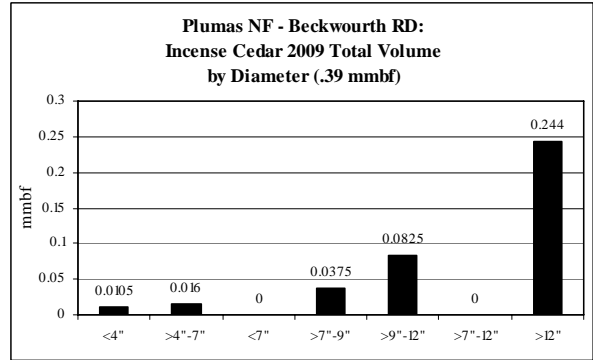
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

A

Incense Cedar Plumas NF: Beckwourth RD	5-yr = 2.47 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 1,011	<ul style="list-style-type: none"> • <4" = 3% (.067 mmbf) • >4"-7" = 5% (.135 mmbf) • <7" = 0% (0 mmbf)
S = 1	<ul style="list-style-type: none"> • >7"-9" = 16% (.397 mmbf) • >9"-12" = 24% (.604 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.267	<ul style="list-style-type: none"> • >12" = 51% (1.267 mmbf)



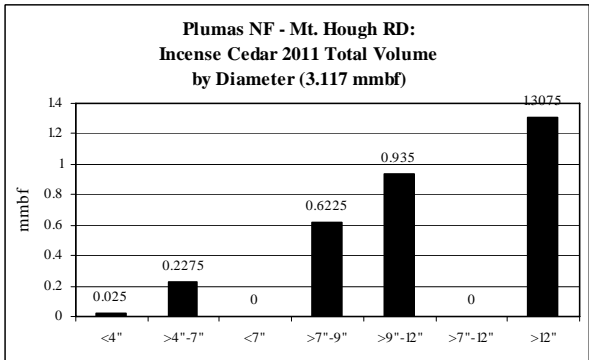
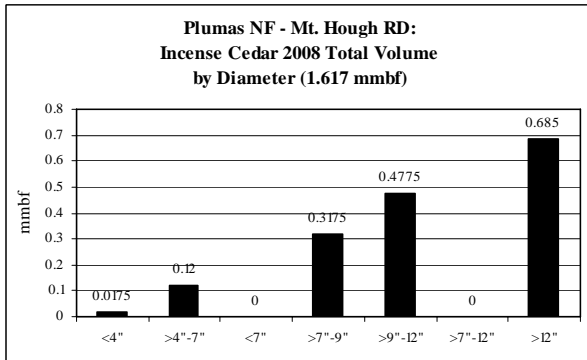
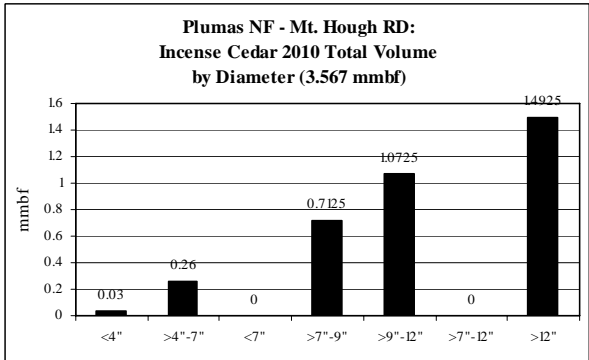
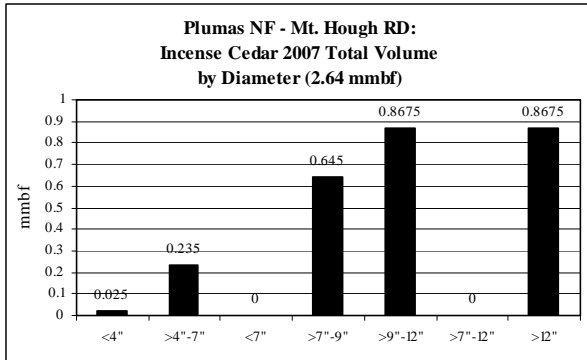
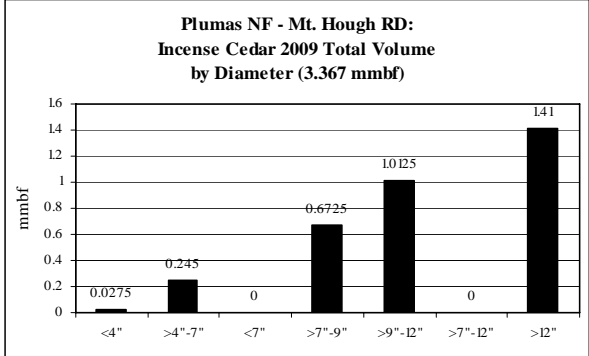
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

B

Incense Cedar Plumas NF: Mt. Hough RD	5-yr = 14.31 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 6,062	<ul style="list-style-type: none"> • <4" = 1% (.125 mmbf) • >4"-7" = 80% (1.087 mmbf) • <7" = 0% (0 mmbf)
S = 7.335	<ul style="list-style-type: none"> • >7"-9" = 21% (2.97 mmbf) • >9"-12" = 31% (4.365 mmbf) • >7"-12" = 0% (0 mmbf)
L = 5.762	<ul style="list-style-type: none"> • >12" = 40% (5.762 mmbf)



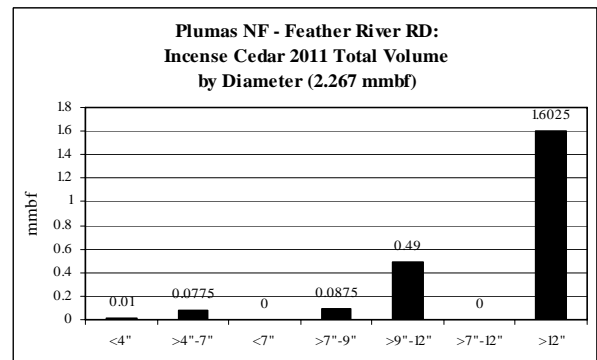
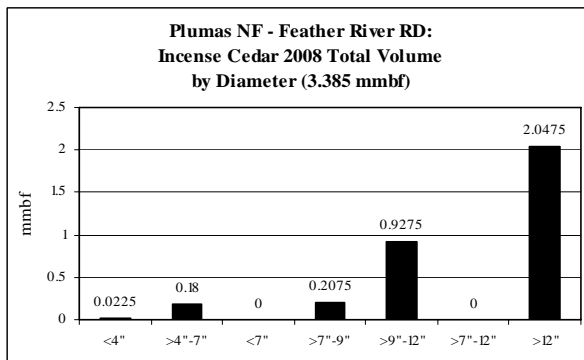
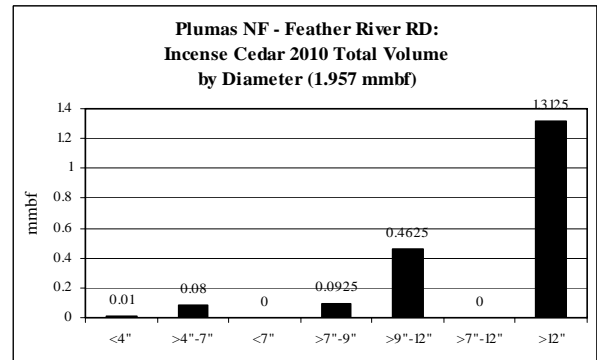
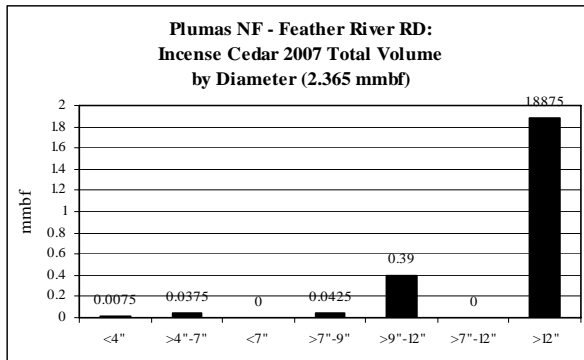
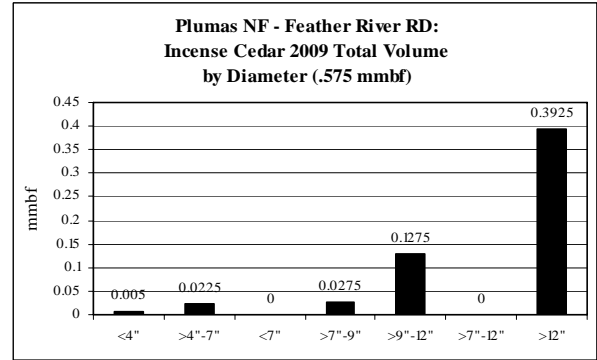
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

C

Incense Cedar Plumas NF: Feather River RD	5-yr = 10.55 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 2,262	<ul style="list-style-type: none"> • <4" = <1% (.055 mmbf) • >4"-7" = 4% (.397 mmbf) • <7" = 0% (0 mmbf)
S = 2.855	<ul style="list-style-type: none"> • >7"-9" = 4% (.457 mmbf) • >9"-12" = 23% (2.397 mmbf) • >7"-12" = 0% (0 mmbf)
L = 7.242	<ul style="list-style-type: none"> • >12" = 69% (7.242 mmbf)



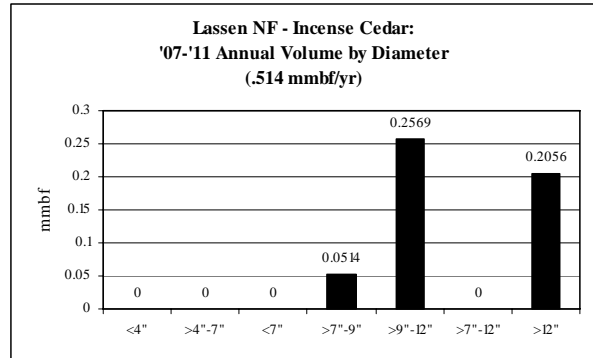
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

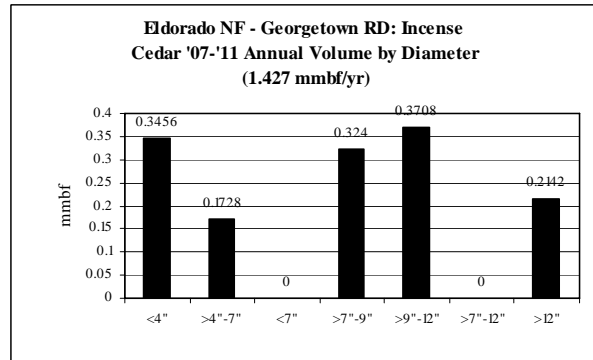
D

Incense Cedar Lassen NF	5-yr = 2.569 mmbf; .514 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 1.541	<ul style="list-style-type: none"> • >7"-9" = 10% (.256 mmbf) • >9"-12" = 50% (1.285 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.028	<ul style="list-style-type: none"> • >12" = 40% (1.028 mmbf)



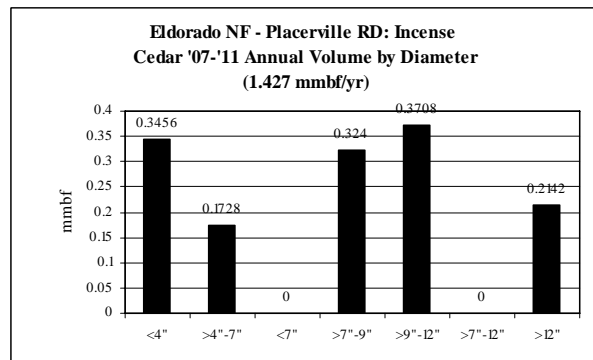
E

Incense Cedar Eldorado NF: Georgetown RD	5-yr = 7.137 mmbf; 1.427 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 12,960	<ul style="list-style-type: none"> • <4" = 24% (1.728 mmbf) • >4"-7" = 12% (.864 mmbf) • <7" = 0% (0 mmbf)
S = 3.474	<ul style="list-style-type: none"> • >7"-9" = 23% (1.62 mmbf) • >9"-12" = 26% (1.854 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.071	<ul style="list-style-type: none"> • >12" = 15% (1.071 mmbf)



F

Incense Cedar Eldorado NF: Placerville RD	5-yr = 7.137 mmbf; 1.427 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 12,960	<ul style="list-style-type: none"> • <4" = 24% (1.728 mmbf) • >4"-7" = 12% (.864 mmbf) • <7" = 0% (0 mmbf)
S = 3.474	<ul style="list-style-type: none"> • >7"-9" = 23% (1.62 mmbf) • >9"-12" = 26% (1.854 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.071	<ul style="list-style-type: none"> • >12" = 15% (1.071 mmbf)



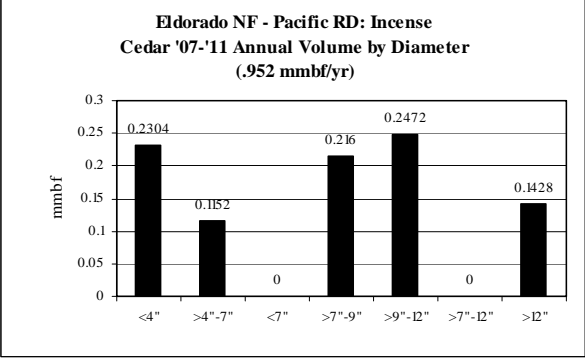
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.7

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

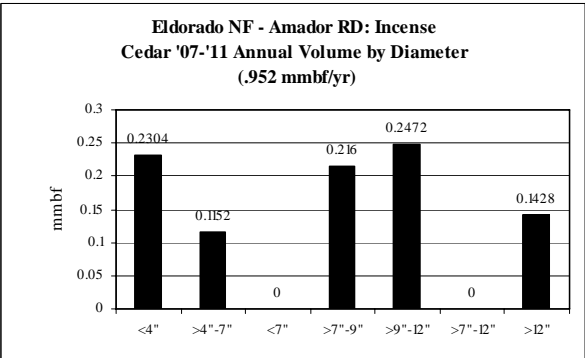
G

Incense Cedar Eldorado NF: Pacific RD	5-yr = 4.758 mmbf; .952 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 8,640	<ul style="list-style-type: none"> • <4" = 24% (1.152 mmbf) • >4"-7" = 12% (.576 mmbf) • <7" = 0% (0 mmbf)
S = 2.316	<ul style="list-style-type: none"> • >7"-9" = 23% (1.08 mmbf) • >9"-12" = 26% (1.236 mmbf) • >7"-12" = 0% (0 mmbf)
L = .714	<ul style="list-style-type: none"> • >12" = 15% (.714 mmbf)



H

Incense Cedar Eldorado NF: Amador RD	5-yr = 4.758 mmbf; .952 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 8,640	<ul style="list-style-type: none"> • <4" = 24% (1.152 mmbf) • >4"-7" = 12% (.576 mmbf) • <7" = 0% (0 mmbf)
S = 2.316	<ul style="list-style-type: none"> • >7"-9" = 23% (1.08 mmbf) • >9"-12" = 26% (1.236 mmbf) • >7"-12" = 0% (0 mmbf)
L = .714	<ul style="list-style-type: none"> • >12" = 15% (.714 mmbf)



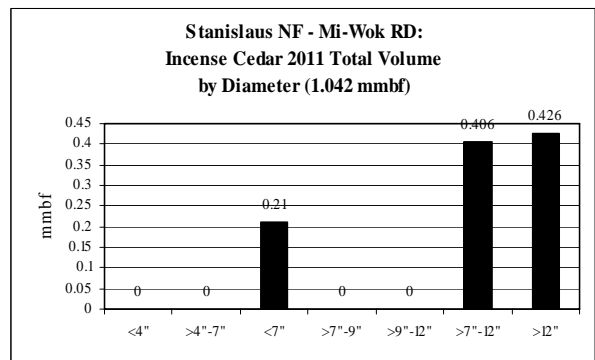
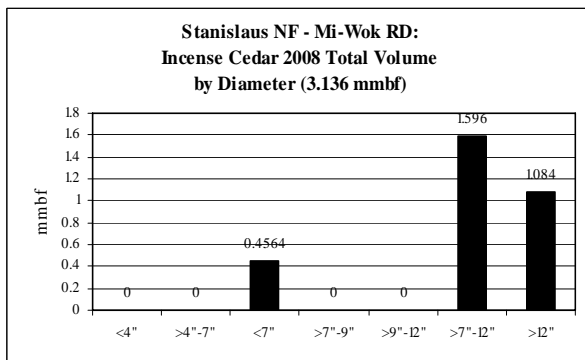
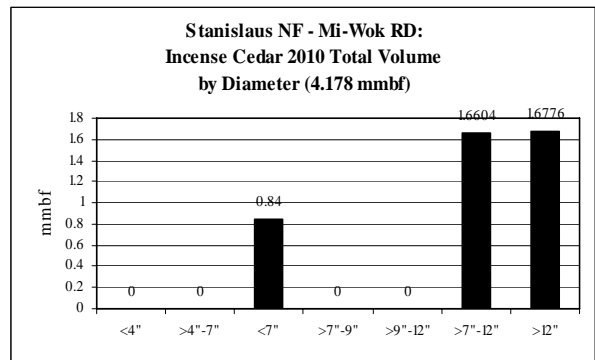
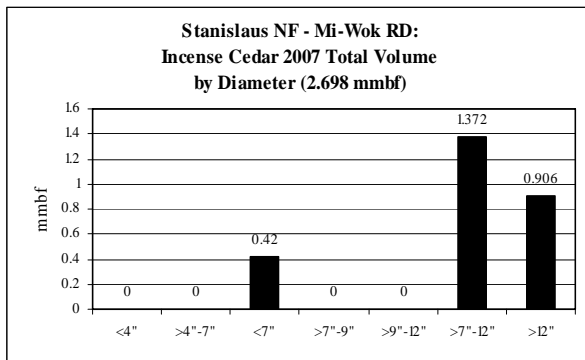
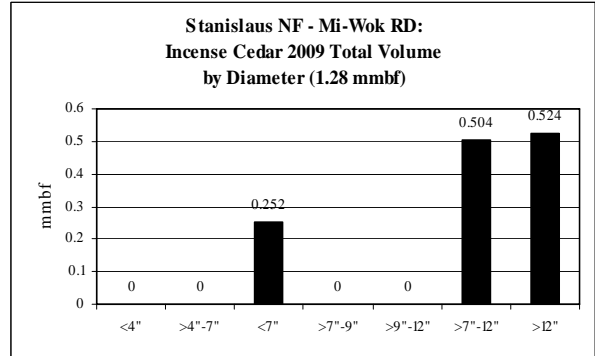
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.8

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

I

Incense Cedar Stanislaus NF: Mi-Wok RD	5-yr = 12.334 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 10,892	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 18% (2.178 mmbf)
S = 5.538	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 45% (5.538 mmbf)
L = 4.618	<ul style="list-style-type: none"> • >12" = 37% (4.618 mmbf)



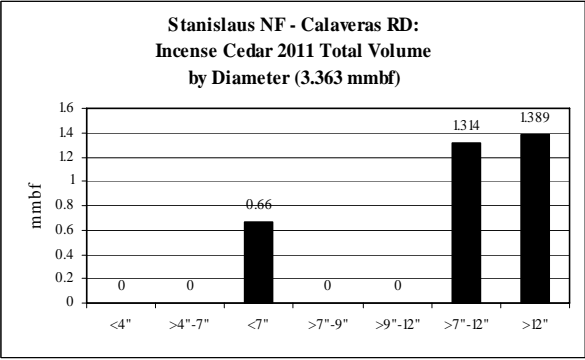
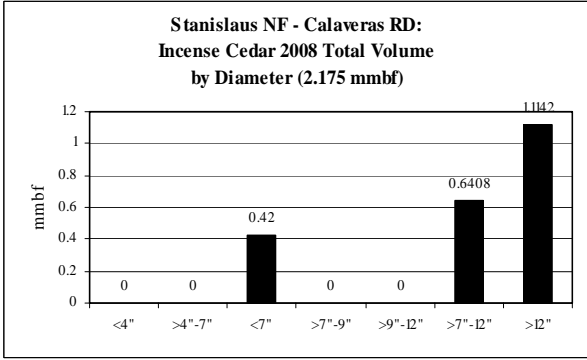
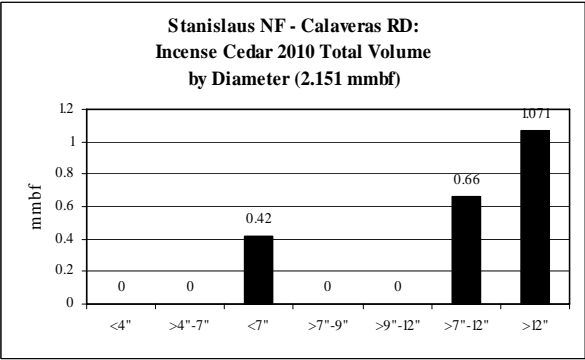
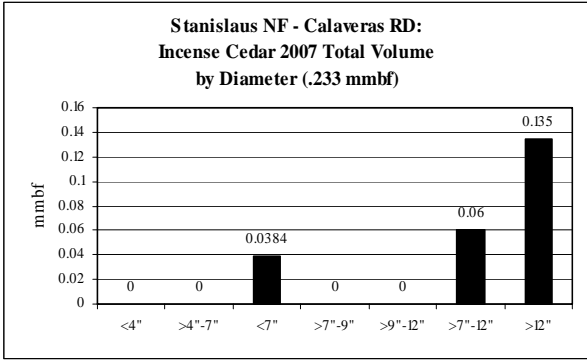
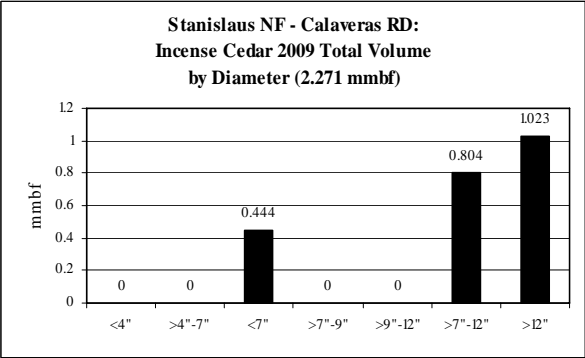
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.9

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

J

Incense Cedar Stanislaus NF: Calaveras RD	5-yr = 10.193 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 9,912	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 0% (0 mmbf) <7" = 19% (1.982 mmbf)
S = 3.479	<ul style="list-style-type: none"> >7"-9" = 0% (0 mmbf) >9"-12" = 0% (0 mmbf) >7"-12" = 34% (3.479 mmbf)
L = 4.732	<ul style="list-style-type: none"> >12" = 46% (4.732 mmbf)



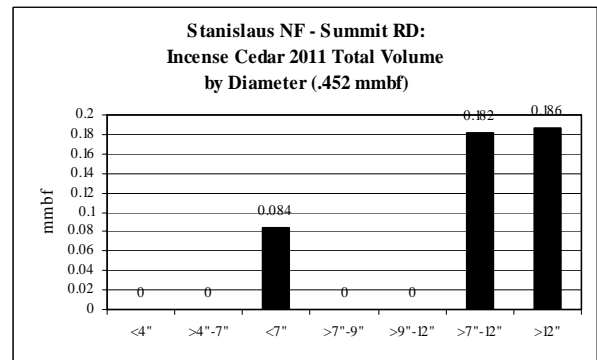
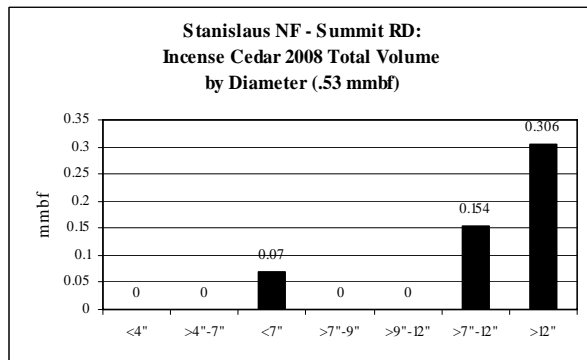
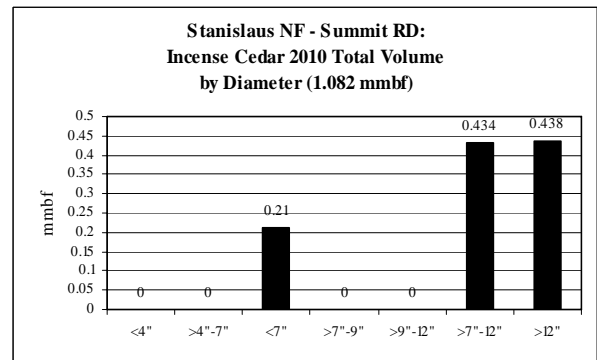
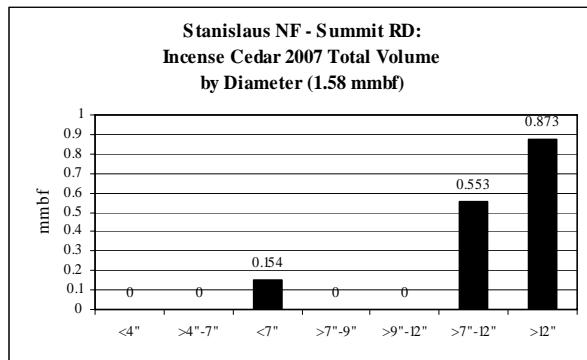
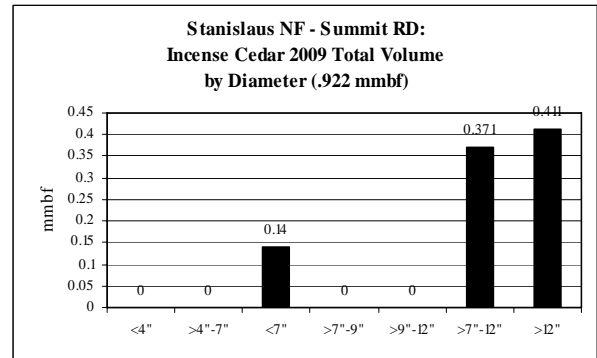
**Tahoe Region: Incense Cedar CROP offering/removal '07 - '11
(by agency)**

ROM # IC 1.10

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

K

Incense Cedar Stanislaus NF: Summit RD	5-yr = 4,566 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 3,290	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 14% (.658 mmbf)
S = 1.694	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 37% (1.694 mmbf)
L = 2.214	<ul style="list-style-type: none"> • >12" = 48% (2.214 mmbf)



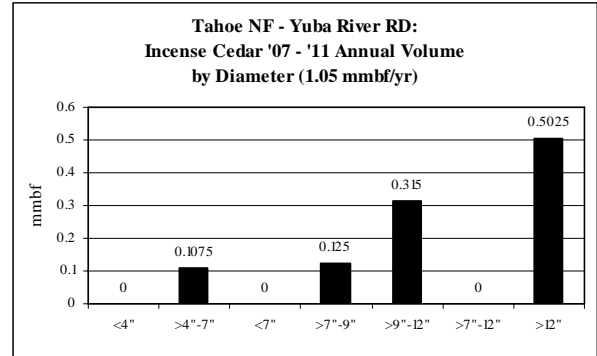
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.11

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

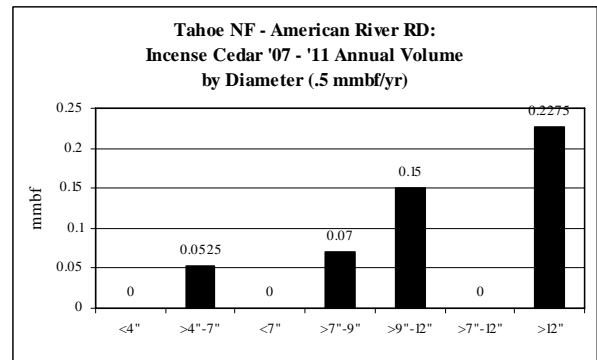
L

Incense Cedar Tahoe NF: Yuba River RD	5-yr = 5.25 mmbf; 1.05 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 2687	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 10% (.537 mmbf) • <7" = 0% (0 mmbf)
S = 2.2	<ul style="list-style-type: none"> • >7"-9" = 12% (.625 mmbf) • >9"-12" = 30% (1.575 mmbf) • >7"-12" = 0% (0 mmbf)
L = 2.512	<ul style="list-style-type: none"> • >12" = 48% (2.512 mmbf)



M

Incense Cedar Tahoe NF: American River RD	5-yr = 2.5 mmbf; .5 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 1,312	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 10% (.262 mmbf) • <7" = 0% (0 mmbf)
S = 1.1	<ul style="list-style-type: none"> • >7"-9" = 14% (.35 mmbf) • >9"-12" = 30% (.75 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.137	<ul style="list-style-type: none"> • >12" = 46% (1.137 mmbf)



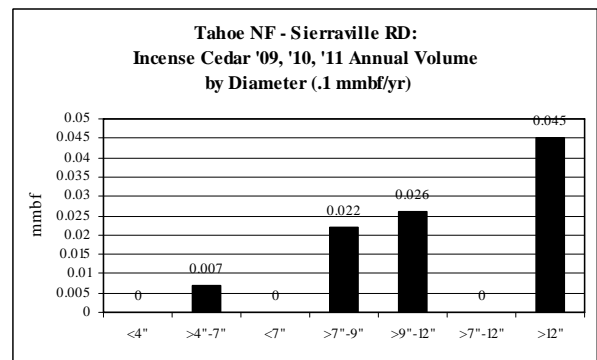
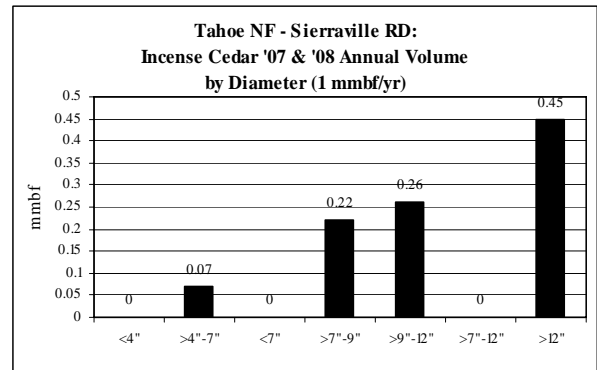
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.12

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

N

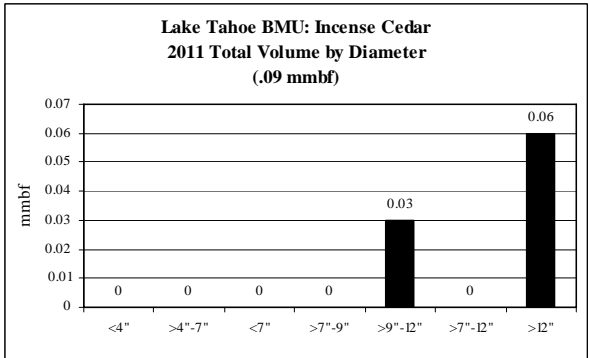
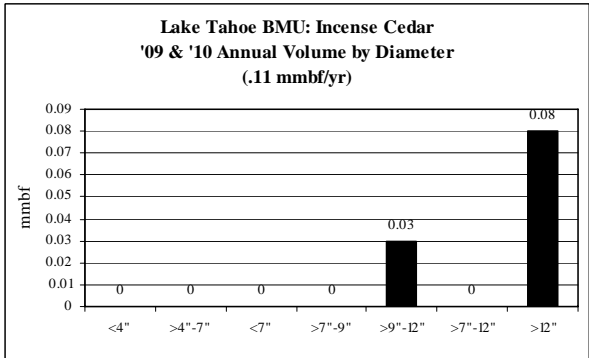
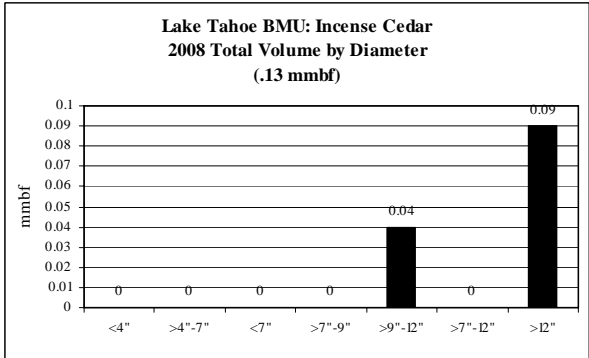
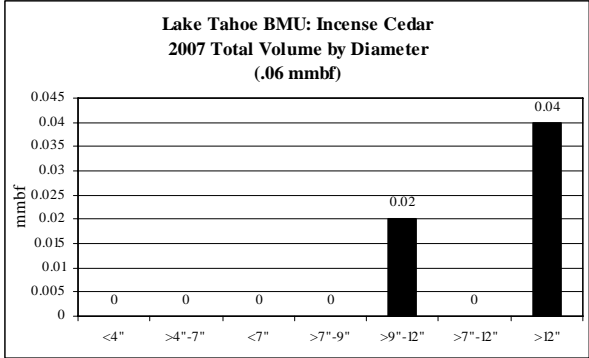
Incense Cedar Tahoe NF: Sierraville RD	5-yr = 2.3 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 805	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 7% (.161 mmbf) • <7" = 0% (0 mmbf)
S = 1.104	<ul style="list-style-type: none"> • >7"-9" = 22% (.506 mmbf) • >9"-12" = 26% (.598 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.035	<ul style="list-style-type: none"> • >12" = 45% (1.035 mmbf)



**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.13

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)



P

Incense Cedar Lake Tahoe BMU	5-yr = .5 mmbf
	<ul style="list-style-type: none"> • Fairly level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .15	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 30% (.15 mmbf) • >7"-12" = 0% (0 mmbf)
L = .35	<ul style="list-style-type: none"> • >12" = 70% (.35 mmbf)



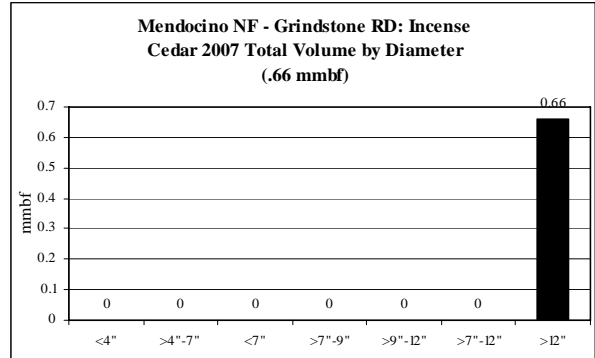
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.14

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

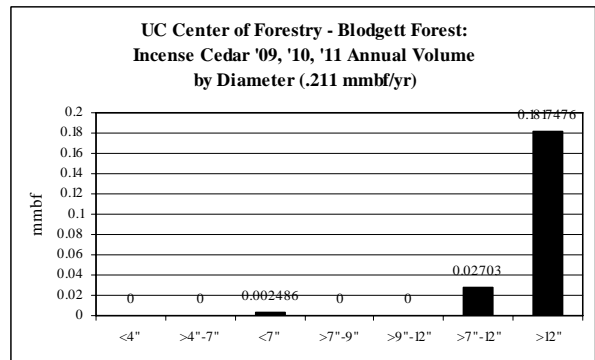
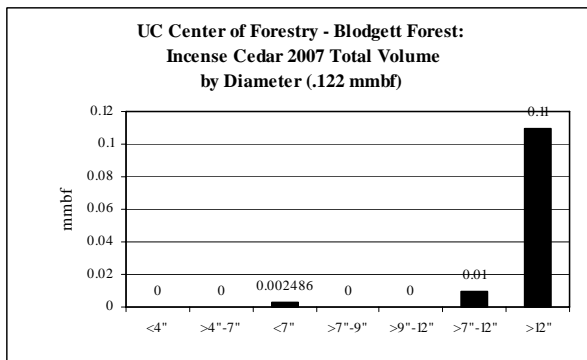
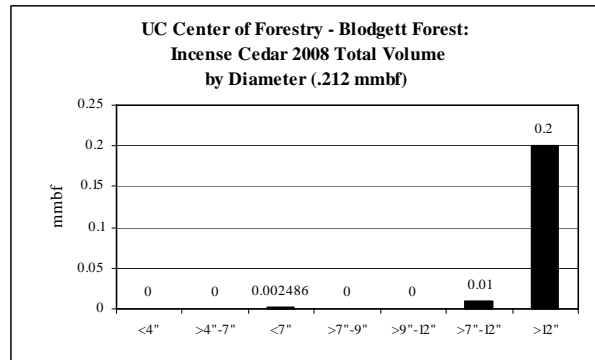
Q

Incense Cedar Mendocino NF: Grindstone RD	5-yr = .66 mmbf
	<ul style="list-style-type: none"> • Only offered in 2007
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 0	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 0% (0 mmbf)
L = .66	<ul style="list-style-type: none"> • >12" = 100% (.66 mmbf)



V

Incense Cedar UC COF: Blodgett Forest	5-yr = .969 mmbf
	<ul style="list-style-type: none"> • Fairly level supply from year to year
gT = 62	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 1% (.012 mmbf)
S = .101	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 10% (.101 mmbf)
L = .855	<ul style="list-style-type: none"> • >12" = 88% (.855 mmbf)



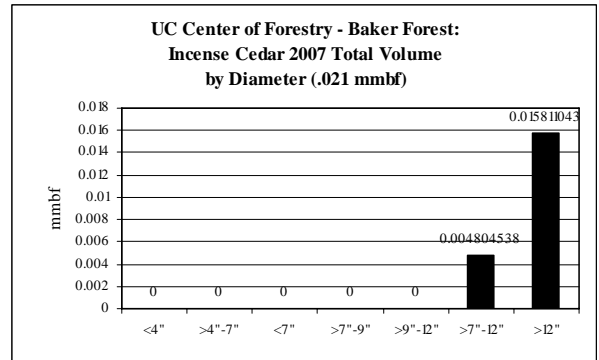
**Tahoe Region: Incense Cedar CROP offering/removal '07 – '11
(by agency)**

ROM # IC 1.15

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

W

Incense Cedar UC COF: Baker Forest	5-yr = .021 mmbf
	<ul style="list-style-type: none"> • Only offered in 2007
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .005	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 23% (.005 mmbf)
L = .016	<ul style="list-style-type: none"> • >12" = 77% (.016 mmbf)

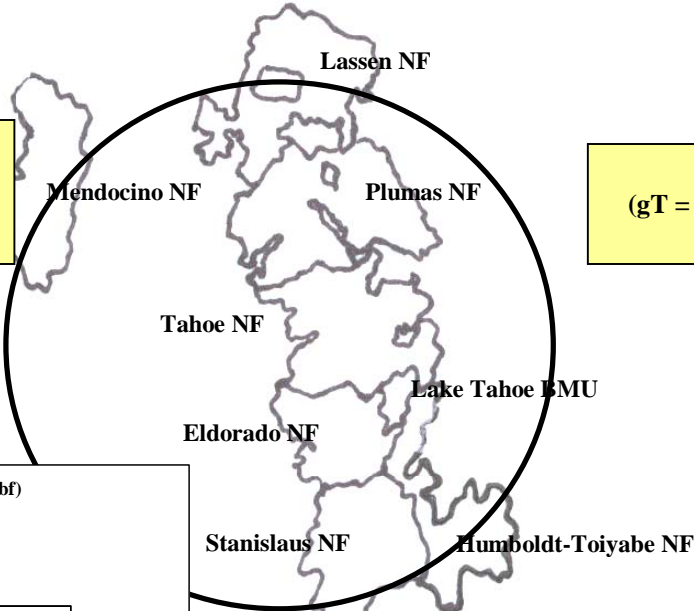


Tahoe Region Red Fir CROP offering/removal '07 - '11
(gT = 37,818 / S = 34,974 mmbf / L = 27.826 mmbf)
(70.364 mmbf)

ROM # RF 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

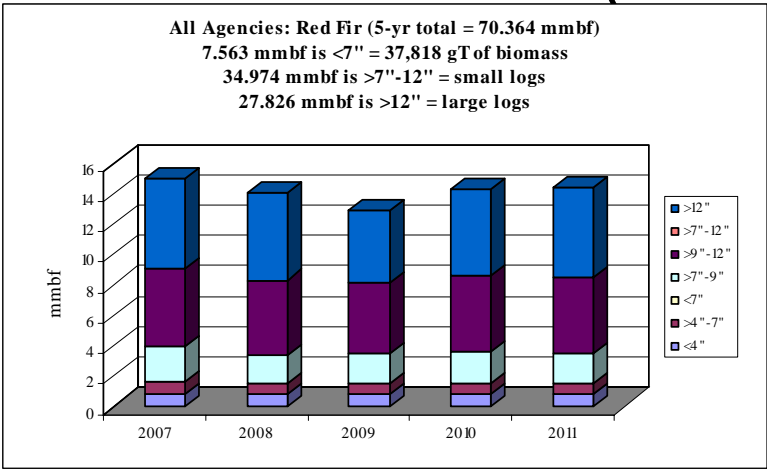
RF = red fir



***Plumas NF: 3 RDs - 41%**
(gT = 9,718 / S = 11.758 / L = 15.033)
**A portion of volume may be removed but not available for public offering.*

***Lassen NF - 36%**
(gT = 0 / S = 15.416 / L = 10.277)
** No data available by RD.*

Eldorado NF: 4 RDs - 23%
(gT = 28,100 / S = 7.8 / L = 2.516)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	7932.4	7.47575132	5.86610088
2008	7501.15	6.79150132	5.69160088
2009	7282.4	6.66325132	4.75110088
2010	7607.4	7.07075132	5.65110088
2011	7494.9	6.97325132	5.86610088
Totals	37818.25	34.9745066	27.8260044
%	11%	50%	40%
mmbf	7.56365		

70.364161

Tahoe Region *Red Fir* CROP offering/removal '07 – '11
(gT = 37,818 / S = 34,974 mmbf / L = 27,826 mmbf)

ROM # RF 1.1

RF = red fir

Plumas NF:*

- A** *Beckwourth RD*** (gT = 1,393 / S = 1.568 / L = 2.028)
- B** *Mt. Hough RD* (gT = 6,062 / S = 7.335 / L = 5.762)
- C** *Feather River RD* (gT = 2,262 / S = 2.855 / L = 7.242)

Lassen NF:***

- D** *Lassen NF* (gT = 0 / S = 15.416 / L = 10.277)

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Eldorado NF:

- E** *Georgetown RD* (gT = 8,430 / S = 2.34 / L = .755)
- F** *Placerville RD* (gT = 8,430 / S = 2.34 / L = .755)
- G** *Pacific RD* (gT = 5,620 / S = 1.56 / L = .503)
- H** *Amador RD* (gT = 5,620 / S = 1.56 / L = .503)

Stanislaus NF:

- I** Mi-Wok RD
- J** Calaveras RD
- K** Summit RD

Tahoe NF:

- L** Yuba River RD
- M** American River RD
- N** Sierraville RD
- O** Truckee RD

Lake Tahoe BMU:

- P** Lake Tahoe BMU

Mendocino NF:

- Q** Grindstone RD
- R** Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S** Carson RD
- T** Bridgeport RD

NV DOF-DSL:

- U** NV DOF-DSL

UC Center of Forestry:

- V** Blodgett Forest
- W** Baker Forest

Boggs Mtn. State Forest:

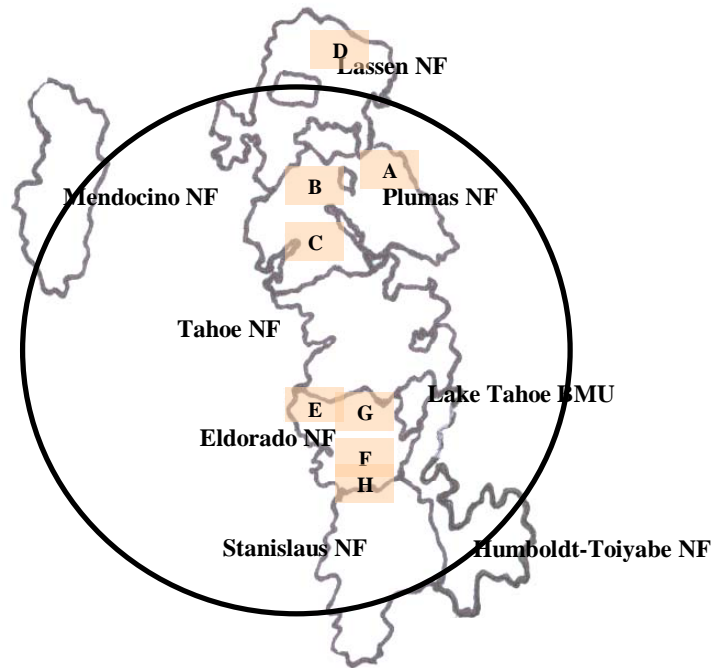
- X** Boggs Mtn. State Forest

NV BLM:

- Y** NV BLM

CA BLM:

- Z** Eagle Lake FO
- AA** Folsom FO



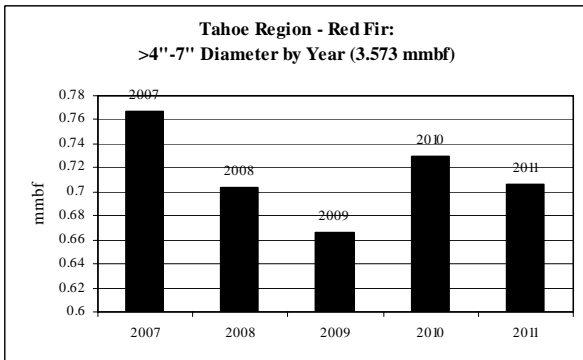
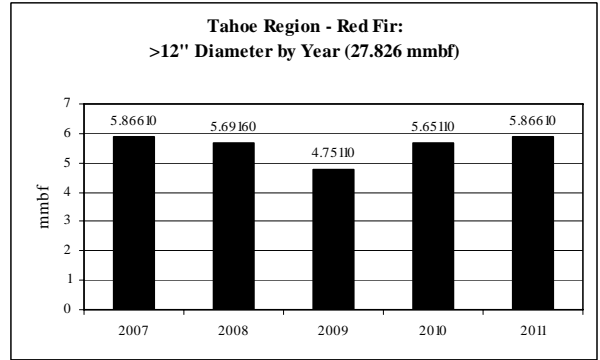
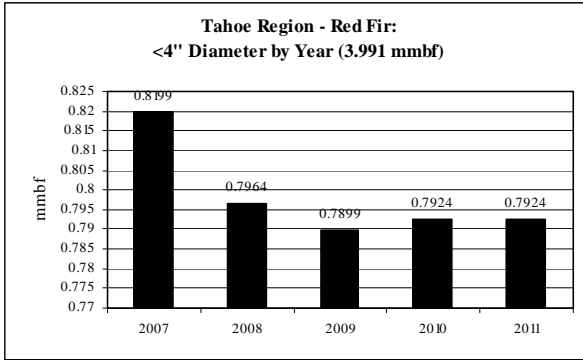
*A portion of volume may be removed but not available for public offering.

***italics/bold* = species offering in CROP

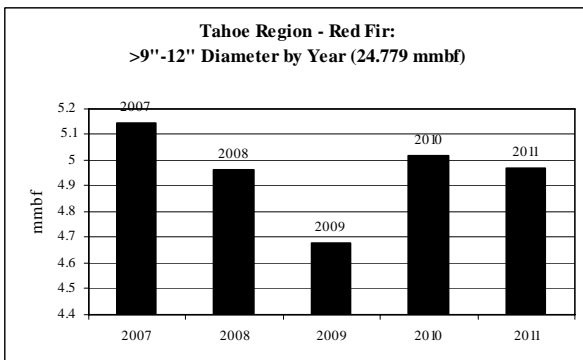
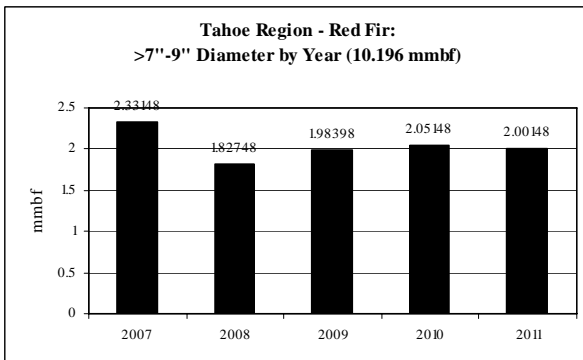
***No data available by RD.

Red Fir: Diameter by Year

ROM # RF 1.2



Note: no <7" & >7"-12" dbh



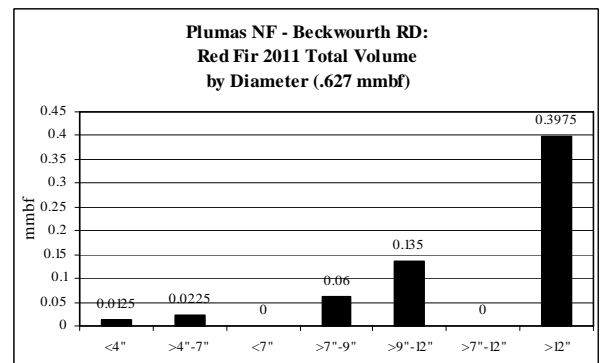
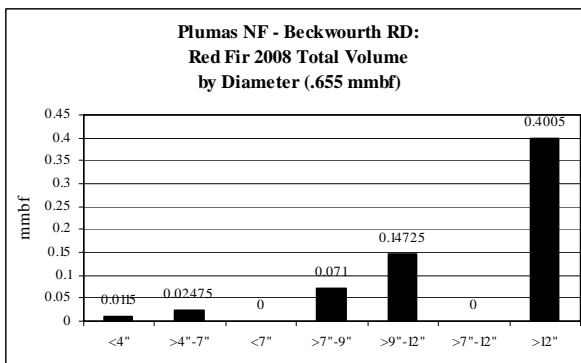
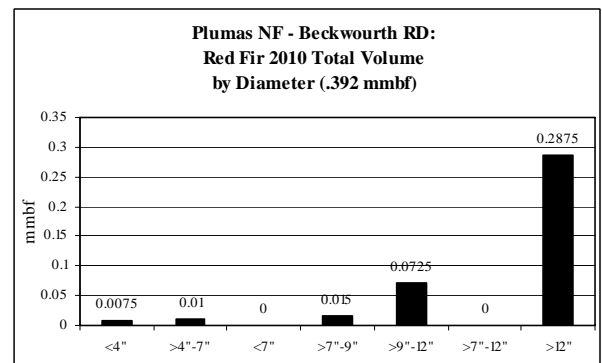
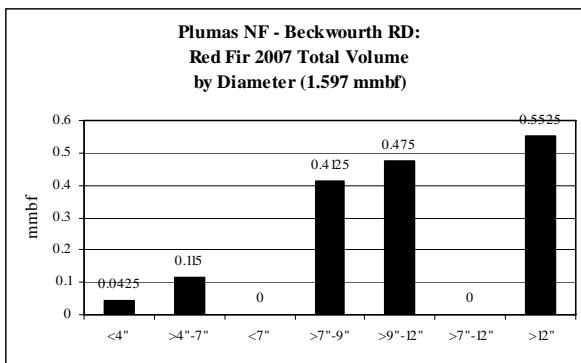
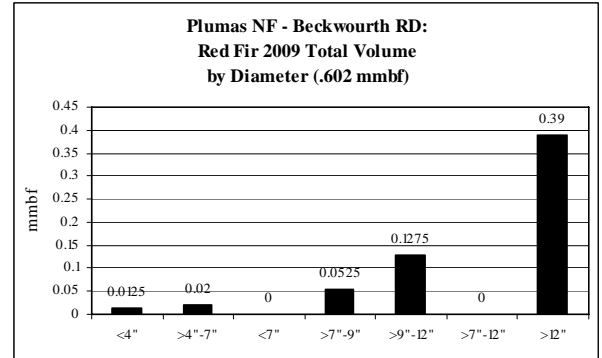
**Tahoe Region: Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # RF 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

A

Red Fir Plumas NF: Beckwourth RD	5-yr = 3.875 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 1,394	<ul style="list-style-type: none"> • <4" = 2% (.086 mmbf) • >4"-7" = 5% (.192 mmbf) • <7" = 0% (0 mmbf)
S = 1.568	<ul style="list-style-type: none"> • >7"-9" = 16% (.611 mmbf) • >9"-12" = 25% (.957 mmbf) • >7"-12" = 0% (0 mmbf)
L = 2.028	<ul style="list-style-type: none"> • >12" = 52% (2.028 mmbf)



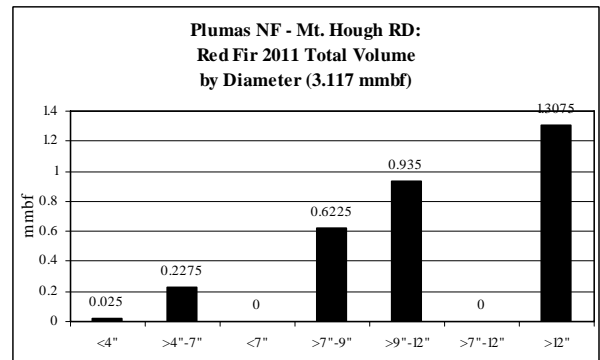
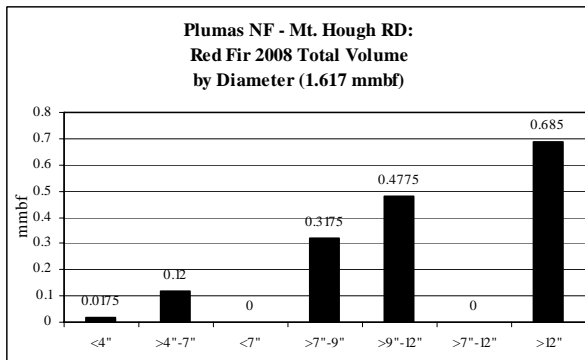
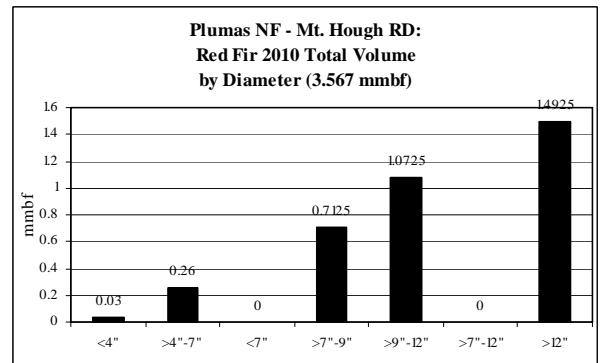
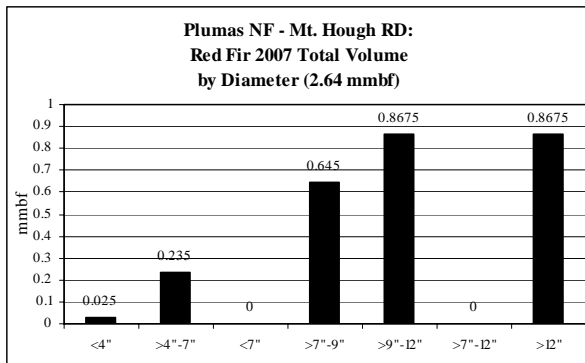
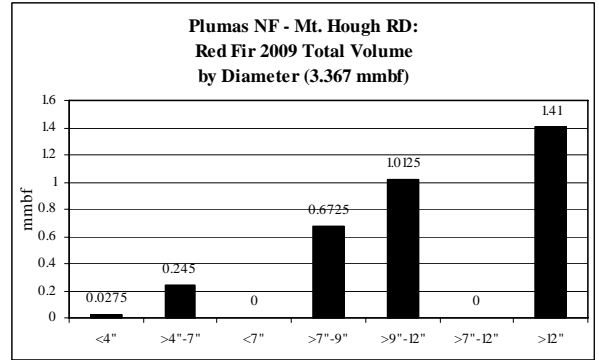
**Tahoe Region: Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # RF 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

B

Red Fir Plumas NF: Mt. Hough RD	5-yr = 14.31 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 6,062	<ul style="list-style-type: none"> • <4" = 1% (.125 mmbf) • >4"-7" = 8% (1.087 mmbf) • <7" = 0% (0 mmbf)
S = 7.335	<ul style="list-style-type: none"> • >7"-9" = 21% (2.97 mmbf) • >9"-12" = 30% (4.365 mmbf) • >7"-12" = 0% (0 mmbf)
L = 5.762	<ul style="list-style-type: none"> • >12" = 40% (5.762 mmbf)



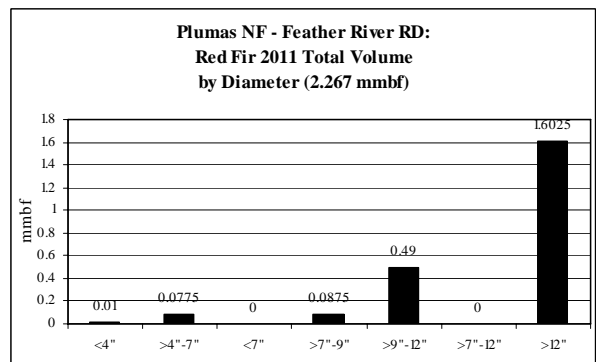
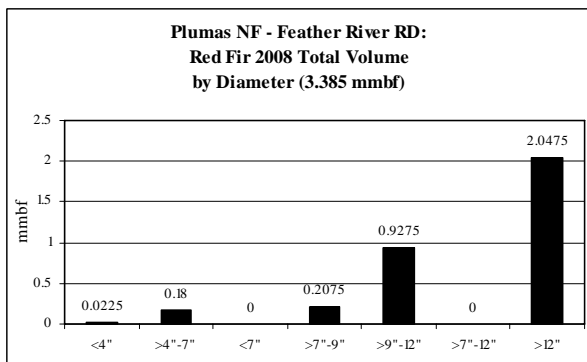
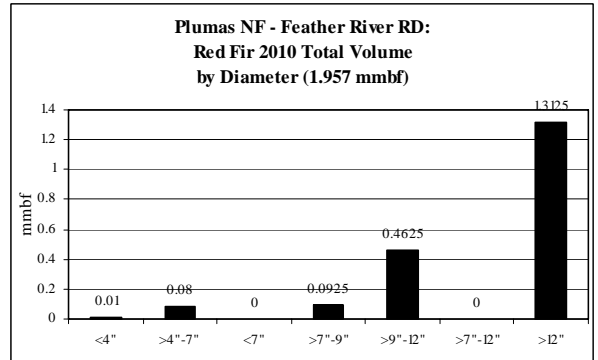
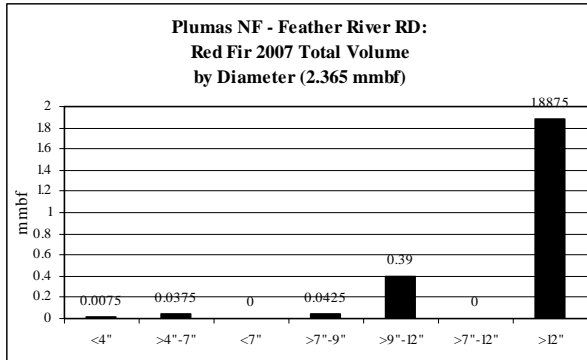
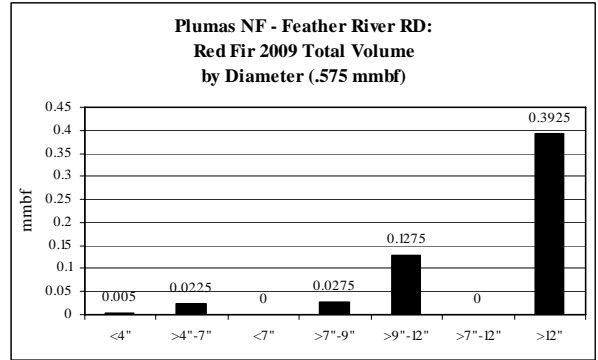
**Tahoe Region: Red Fir CROP offering/removal '07 - '11
(by agency)**

ROM # RF 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

C

Red Fir Plumas NF: Feather River RD	5-yr = 10.55 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 2,262	<ul style="list-style-type: none"> • <4" = <1% (.055 mmbf) • >4"-7" = 4% (.397 mmbf) • <7" = 0% (0 mmbf)
S = 2.855	<ul style="list-style-type: none"> • >7"-9" = 4% (.457 mmbf) • >9"-12" = 23% (2.397 mmbf) • >7"-12" = 0% (0 mmbf)
L = 7.242	<ul style="list-style-type: none"> • >12" = 69% (7.242 mmbf)



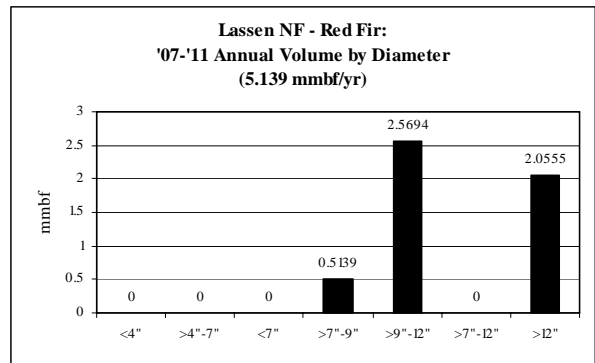
**Tahoe Region: Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # RF 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

D

Red Fir Lassen NF	5-yr = 25.694 mmbf; 5.139 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 15.416	<ul style="list-style-type: none"> • >7"-9" = 10% (2.569 mmbf) • >9"-12" = 50% (12.846 mmbf) • >7"-12" = 0% (0 mmbf)
L = 10.277	<ul style="list-style-type: none"> • >12" = 40% (10.277 mmbf)



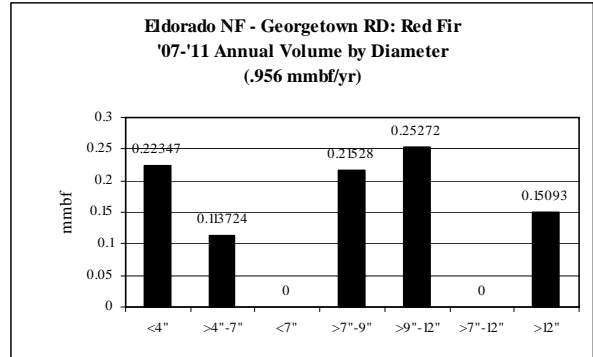
**Tahoe Region: Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # RF 1.7

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

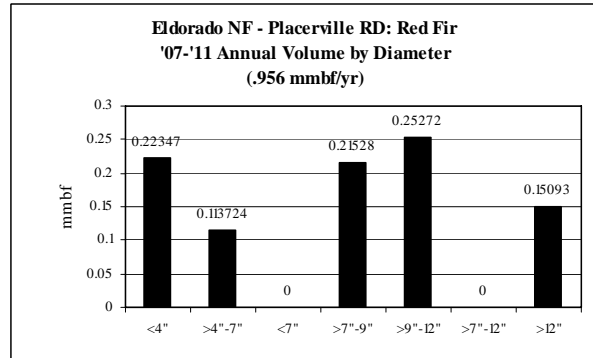
E

Red Fir Eldorado NF: Georgetown RD	5-yr = 4.781 mmbf; .956 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 8,430	<ul style="list-style-type: none"> • <4" = 23% (1.117 mmbf) • >4"-7" = 12% (.569 mmbf) • <7" = 0% (0 mmbf)
S = 2.34	<ul style="list-style-type: none"> • >7"-9" = 23% (1.076 mmbf) • >9"-12" = 26% (1.264 mmbf) • >7"-12" = 0% (0 mmbf)
L = .755	<ul style="list-style-type: none"> • >12" = 16% (.755 mmbf)



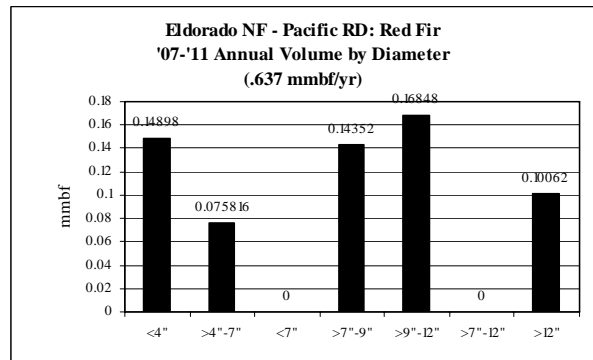
F

Red Fir Eldorado NF: Placerville RD	5-yr = 4.781 mmbf; .956 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 8,430	<ul style="list-style-type: none"> • <4" = 23% (1.117 mmbf) • >4"-7" = 12% (.569 mmbf) • <7" = 0% (0 mmbf)
S = 2.34	<ul style="list-style-type: none"> • >7"-9" = 23% (1.076 mmbf) • >9"-12" = 26% (1.264 mmbf) • >7"-12" = 0% (0 mmbf)
L = .755	<ul style="list-style-type: none"> • >12" = 16% (.755 mmbf)



G

Red Fir Eldorado NF: Pacific RD	5-yr = 3.187 mmbf; .637 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 5,620	<ul style="list-style-type: none"> • <4" = 23% (.745 mmbf) • >4"-7" = 12% (.379 mmbf) • <7" = 0% (0 mmbf)
S = 1.56	<ul style="list-style-type: none"> • >7"-9" = 23% (.718 mmbf) • >9"-12" = 26% (.842 mmbf) • >7"-12" = 0% (0 mmbf)
L = .503	<ul style="list-style-type: none"> • >12" = 16% (.503 mmbf)



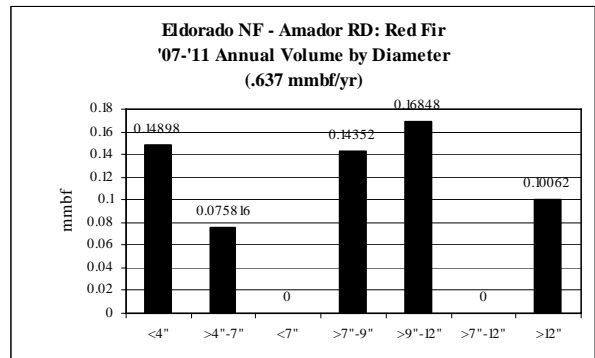
**Tahoe Region: Red Fir CROP offering/removal '07 – '11
(by agency)**

ROM # RF 1.8

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

H

Red Fir Eldorado NF: Amador RD	5-yr = 3.187 mmbf; .637 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 5,620	<ul style="list-style-type: none"> • <4" = 23% (.745 mmbf) • >4"-7" = 12% (.379 mmbf) • <7" = 0% (0 mmbf)
S = 1.56	<ul style="list-style-type: none"> • >7"-9" = 23% (.718 mmbf) • >9"-12" = 26% (.842 mmbf) • >7"-12" = 0% (0 mmbf)
L = .503	<ul style="list-style-type: none"> • >12" = 16% (.503 mmbf)

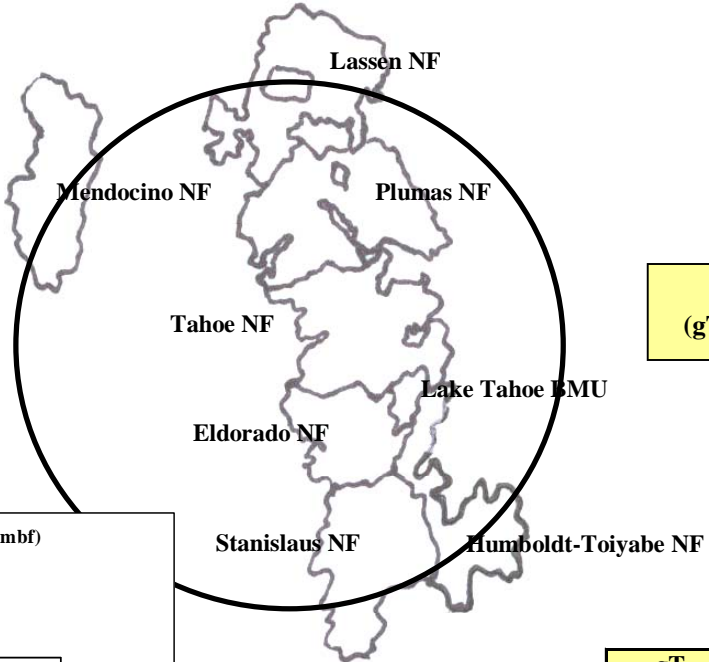


Tahoe Region: Other Conifers CROP offering/removal '07 – '11
(gT = 76,650 / S = 32.25 mmbf / L = 18.86 mmbf)
(66.44 mmbf)

ROM # OC 1

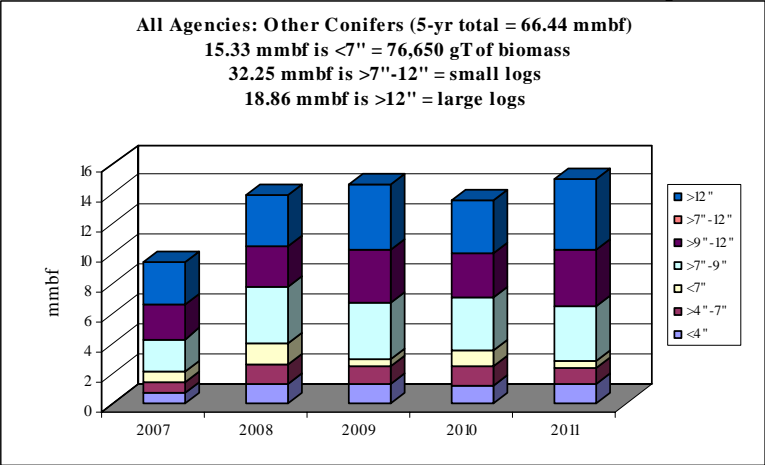
OC= other conifers

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



Stanislaus NF: 3 RDs – 6%
(gT = 20,000 / S = 0 / L = 0)

Lake Tahoe BMU – 94%
(gT = 56,650 / S = 32.25 / L = 18.86)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	10550	4.45	2.82
2008	19750	6.55	3.4
2009	14750	7.33	4.37
2010	17550	6.45	3.56
2011	14050	7.47	4.71
Totals	76650	32.25	18.86
%	23%	49%	28%
mmbf	15.33		

66.44

Tahoe Region: *Other Conifers* CROP offering/removal '07 - '11
(gT = 76,650 / S = 32.25 mmbf / L = 18.86 mmbf)

ROM # OC 1.1

OC = other conifers

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Plumas NF:*

- A Beckwourth RD
- B Mt. Hough RD
- C Feather River RD

Lassen NF:***

- D Lassen NF

Eldorado NF:

- E Georgetown RD
- F Placerville RD
- G Pacific RD
- H Amador RD

Stanislaus NF:

- I *Mi-Wok RD*** (gT = 9,900 / S = 0 / L = 0)
- J *Calaveras RD* (gT = 7,900 / S = 0 / L = 0)
- K *Summit RD* (gT = 2,200 / S = 0 / L = 0)

Tahoe NF:

- L Yuba River RD
- M American River RD
- N Sierraville RD
- O Truckee RD

Lake Tahoe BMU:

- P *Lake Tahoe BMU* (gT = 56,650 / S = 32.25 / L = 18.86)

Mendocino NF:

- Q Grindstone RD
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V Blodgett Forest
- W Baker Forest

Boggs Mtn. State Forest:

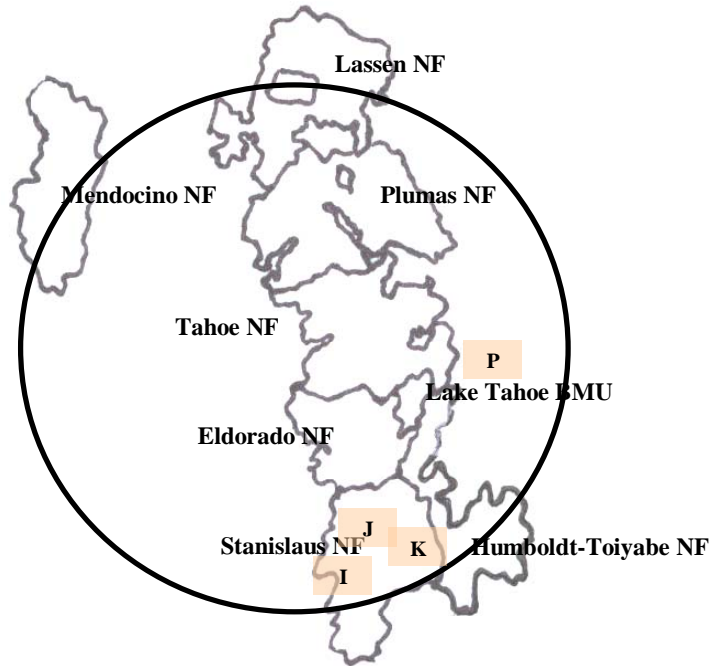
- X Boggs Mtn. State Forest

NV BLM:

- Y NV BLM

CA BLM:

- Z Eagle Lake FO
- AA Folsom FO



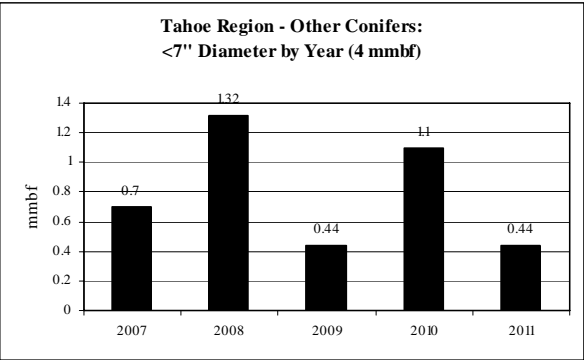
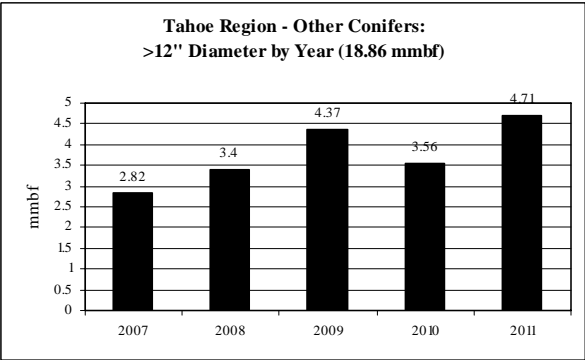
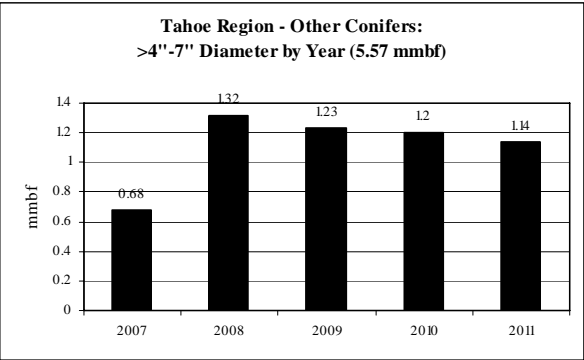
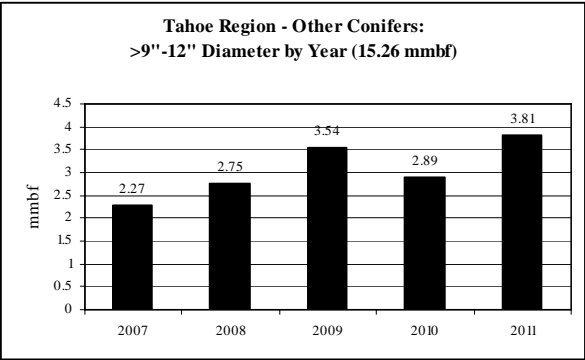
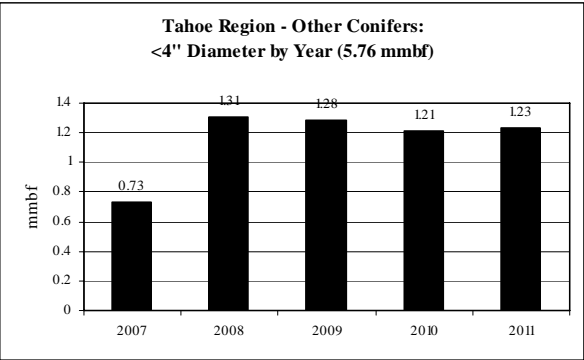
*A portion of volume may be removed but not available for public offering.

***italics/bold* = species offering in CROP

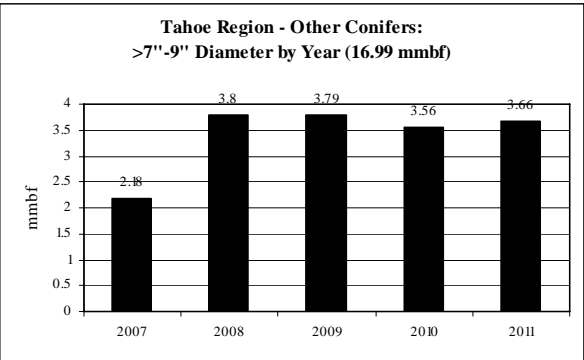
***No data available by RD.

Other Conifers: Diameter by Year

ROM # OC 1.2



Note: no >7"-12" dbh



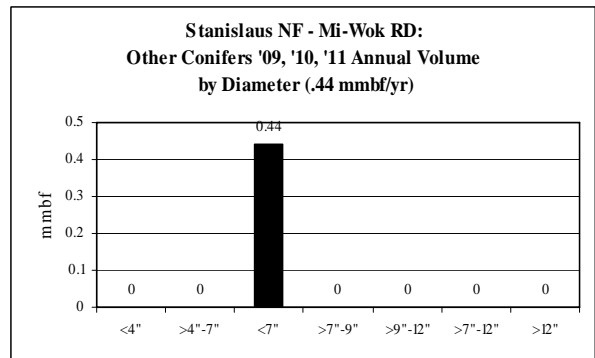
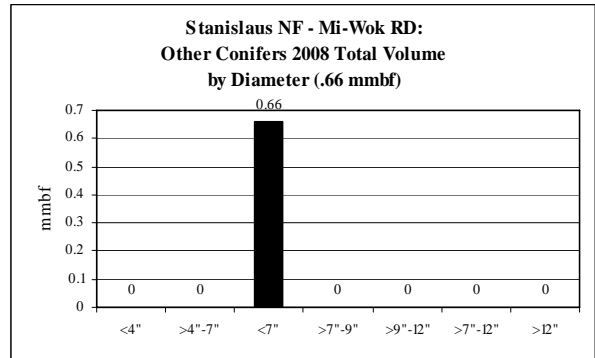
**Tahoe Region: Other Conifers CROP offering/removal '07 – '11
(by agency)**

ROM # OC 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

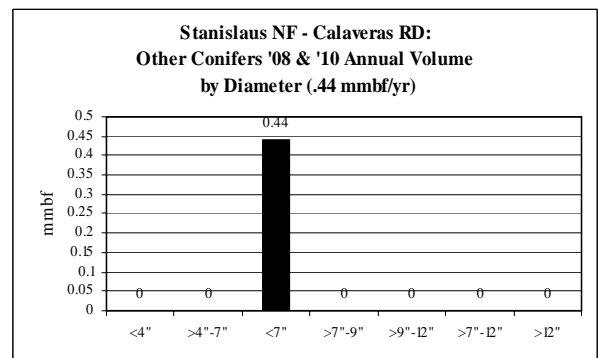
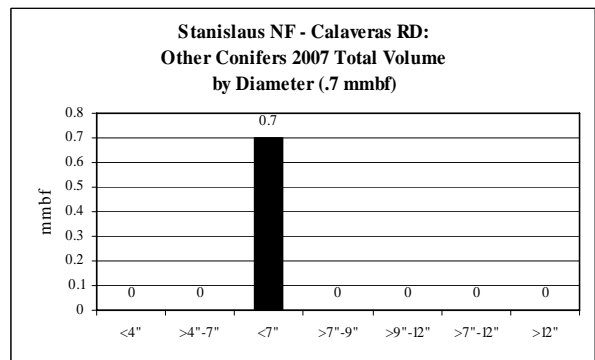
I

Other Conifers Stanislaus NF: Mi-Wok RD	5-yr = 1.98 mmbf
	<ul style="list-style-type: none"> • No offering in '07
gT = 9,900	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 100% (1.98 mmbf)
S = 0	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 0% (0 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



J

Other Conifers Stanislaus NF: Calaveras RD	5-yr = 1.58 mmbf
	<ul style="list-style-type: none"> • No offering in '09 & '11
gT = 7,900	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 100% (1.58 mmbf)
S = 0	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 0% (0 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



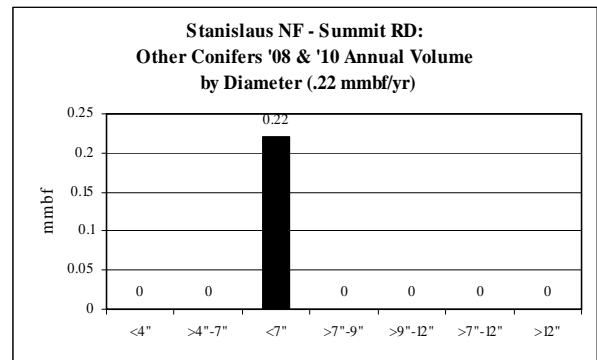
**Tahoe Region: Other Conifers CROP offering/removal '07 – '11
(by agency)**

ROM # OC 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

K

Other Conifers Stanislaus NF: Summit RD	5-yr = .44 mmbf
	<ul style="list-style-type: none"> • Only offered in '08 and '10
gT = 2,200	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 100% (.44 mmbf)
S = 0	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 0% (0 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



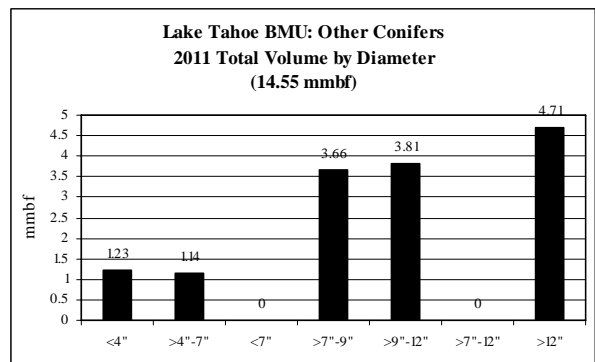
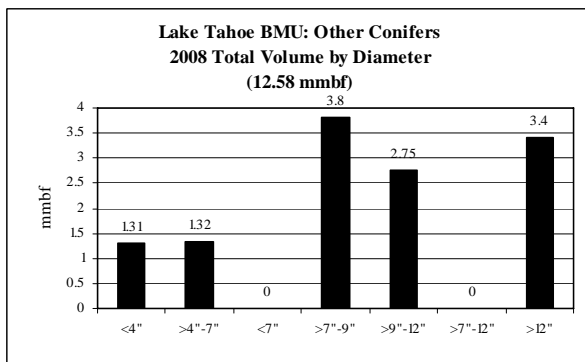
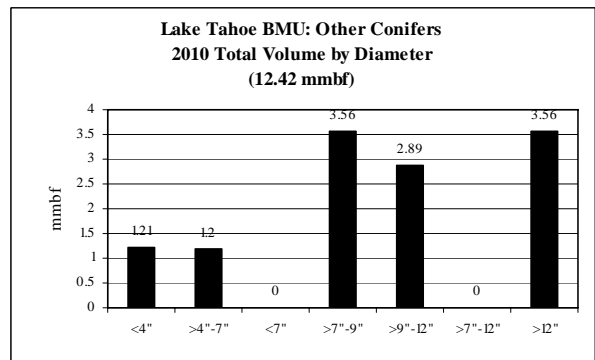
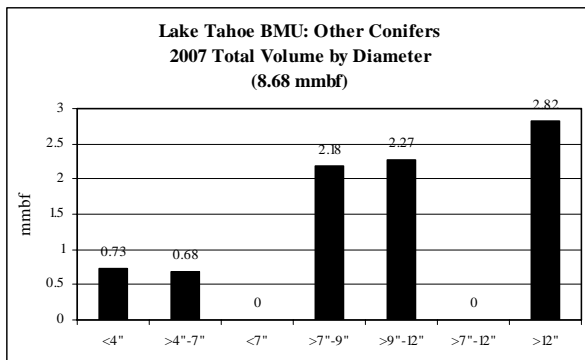
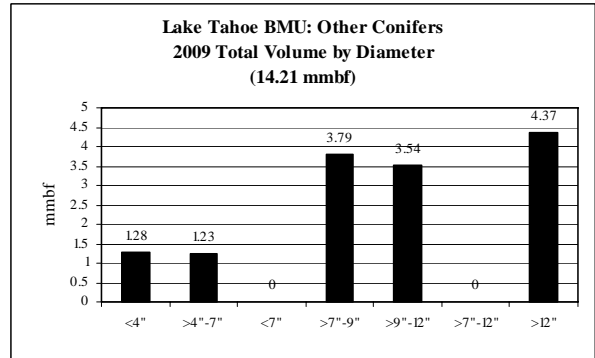
**Tahoe Region: Other Conifers CROP offering/removal '07 – '11
(by agency)**

ROM # OC 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

P

Other Conifers Lake Tahoe BMU	5-yr = 62.44 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 56,650	<ul style="list-style-type: none"> <4" = 9% (5.76 mmbf) >4"-7" = 9% (5.57 mmbf) <7" = 0% (0 mmbf)
S = 32.25	<ul style="list-style-type: none"> >7"-9" = 27% (16.99 mmbf) >9"-12" = 24% (15.26 mmbf) >7"-12" = 0% (0 mmbf)
L = 18.86	<ul style="list-style-type: none"> >12" = 30% (18.86 mmbf)



Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(gT = 53,981 / S = 27.411 mmbf / L = 24.741 mmbf)
(62.949 mmbf)

ROM # SP 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

***Plumas NF: 3 RDs –41%**
(gT = 9,387 / S = 10.527 / L = 13.305)
**A portion of volume may be removed but not available for public offering.*

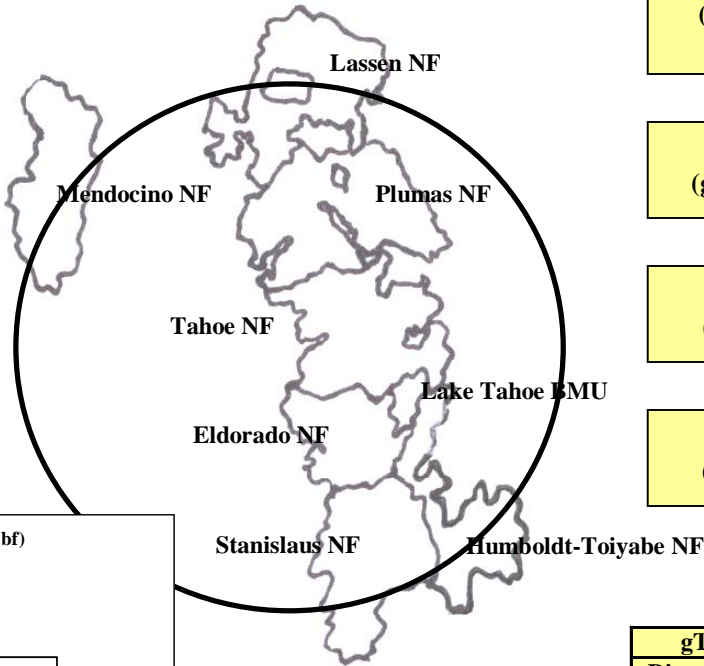
***Lassen NF – 4%**
(gT = 642 / S = 2.441 / L = 0)
** No data available by RD.*

Eldorado NF: 4 RDs –31%
(gT = 36,000 / S = 9.65 / L = 2.975)

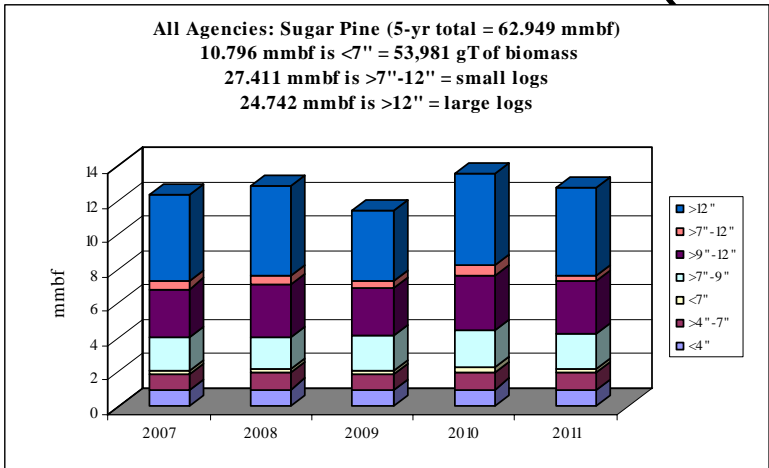
Tahoe NF: 4 RDs –9%
(gT = 2,728 / S = 2.4 / L = 2.529)

UC COF: 2 Forests – 1%
(gT = 62 / S = .019 / L = .813)

Stanislaus NF: 3 RDs –13%
(gT = 5,161 / S = 2.372 / L = 5.097)



Boggs Mtn. SF – <1%
(gT = 0 / S = .001 / L = .022)



	gT		
	Biomass	Small Log	Large Log
2007	10234.149	5.304208426	4.995029459
2008	10826.149	5.473481459	5.21795
2009	10517.149	5.198418059	4.1041842
2010	11652.149	5.944718059	5.3123842
2011	10752.149	5.489918059	5.1121842
Totals	53981.744	27.41074406	24.74173206
%	17%	44%	39%
mmbf	10.796349		

62.94882493

Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(gT = 53,981 / S = 27.41 mmbf / L = 24.74 mmbf)

ROM # SP 1.1

SP = sugar pine

Plumas NF:**

- A **Beckwourth RD**** (gT = 437 / S = .15 / L = .125)
- B **Mt. Hough RD** (gT = 6,500 / S = 7.46 / L = 5.887)
- C **Feather River RD** (gT = 2,450 / S = 2.917 / L = 7.292)

Lassen NF:***

- D **Lassen NF** (gT = 642 / S = 2.441 / L = 0)

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Eldorado NF:

- E **Georgetown RD** (gT = 10,800 / S = 2.895 / L = .892)
- F **Placerville RD** (gT = 10,800 / S = 2.895 / L = .892)
- G **Pacific RD** (gT = 7,200 / S = 1.93 / L = .595)
- H **Amador RD** (gT = 7,200 / S = 1.93 / L = .595)

Stanislaus NF:

- I **Mi-Wok RD** (gT = 2,334 / S = 1.187 / L = 2.095)
- J **Calaveras RD** (gT = 1,652 / S = .579 / L = 2.001)
- K **Summit RD** (gT = 1,175 / S = .605 / L = 1.001)

Tahoe NF:

- L **Yuba River RD** (gT = 1,343 / S = 1.1 / L = 1.256)
- M **American River RD** (gT = 1,102 / S = .924 / L = .955)
- N **Sierraville RD** (gT = 245 / S = .336 / L = .315)
- O **Truckee RD** (gT = 37 / S = .04 / L = .0025)

Lake Tahoe BMU:

- P **Lake Tahoe BMU**

Mendocino NF:

- Q **Grindstone RD**
- R **Upper Lake & Covelo RDs**

Humboldt-Toiyabe NF:

- S **Carson RD**
- T **Bridgeport RD**

NV DOF-DSL:

- U **NV DOF-DSL**

UC Center of Forestry:

- V **Blodgett Forest** (gT = 62 / S = .019 / L = .797)
- W **Baker Forest** (gT = 0 / S = .0005 / L = .0164)

Boggs Mtn. State Forest:

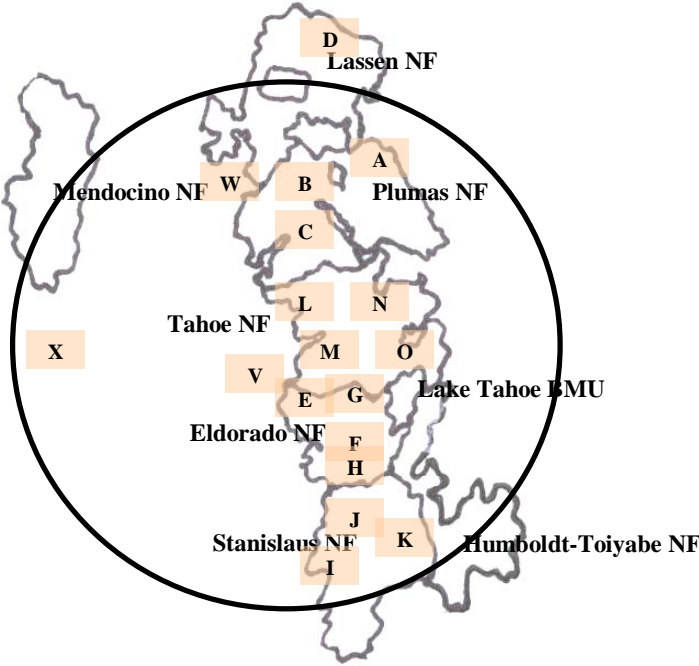
- X **Boggs Mtn. State Forest** (gT = 0 / S = .0015 / L = .0219)

NV BLM:

- Y **NV BLM**

CA BLM:

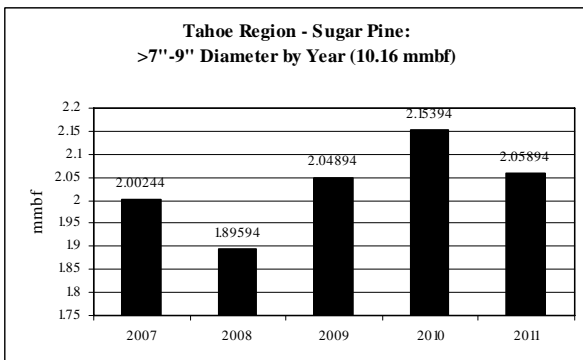
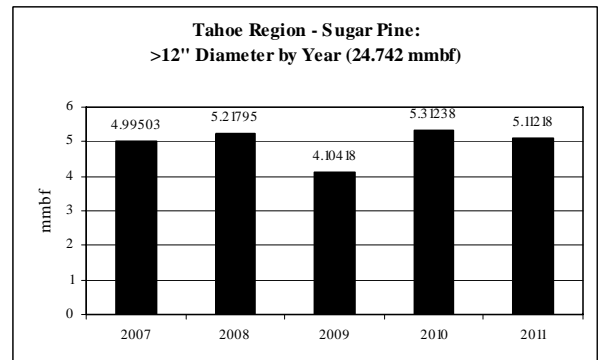
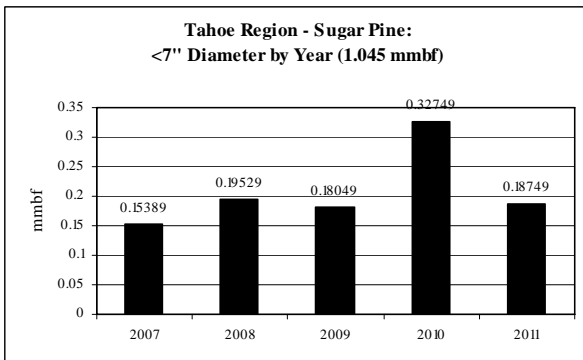
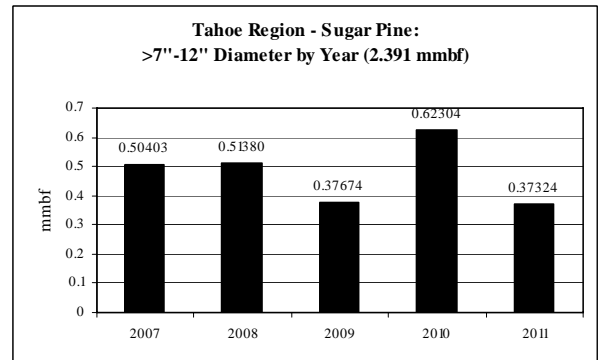
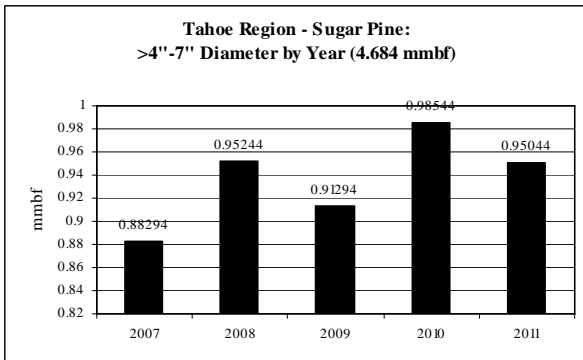
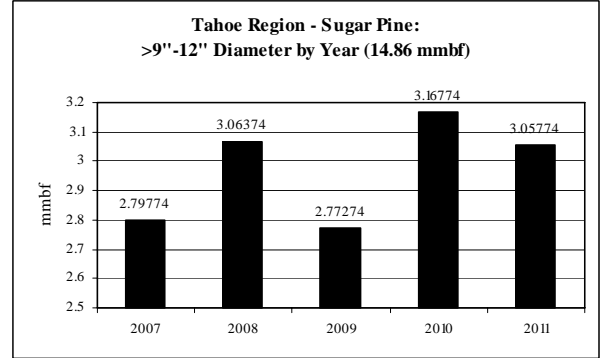
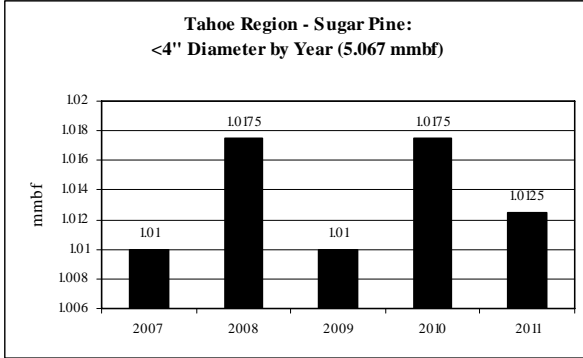
- Z **Eagle Lake FO**
- AA **Folsom FO**



*A portion of volume may be removed but not available for public offering.
 ***italics/bold* = species offering in CROP
 ***No data available by RD.

Sugar Pine: Diameter by Year

ROM # SP 1.2



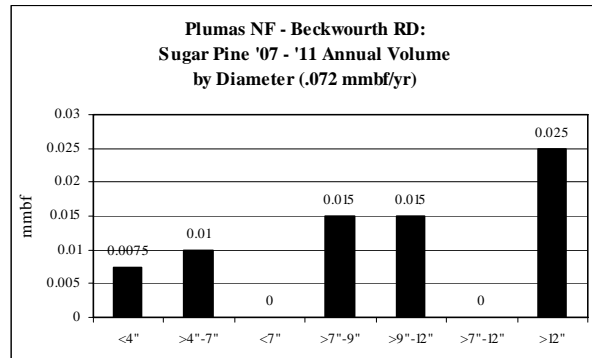
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

A

Sugar Pine Plumas NF: Beckwourth RD	5-yr = .36mmbf; .072 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 437	<ul style="list-style-type: none"> • <4" = 10% (.037 mmbf) • >4"-7" = 14% (.05 mmbf) • <7" = 0% (0 mmbf)
S = .15	<ul style="list-style-type: none"> • >7"-9" = 21% (.075 mmbf) • >9"-12" = 21% (.075 mmbf) • >7"-12" = 0% (0 mmbf)
L = .125	<ul style="list-style-type: none"> • >12" = 34% (.125 mmbf)



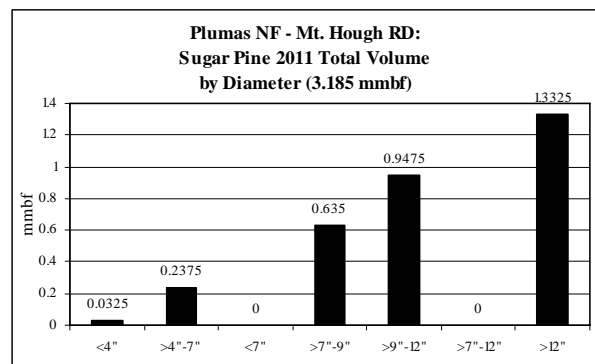
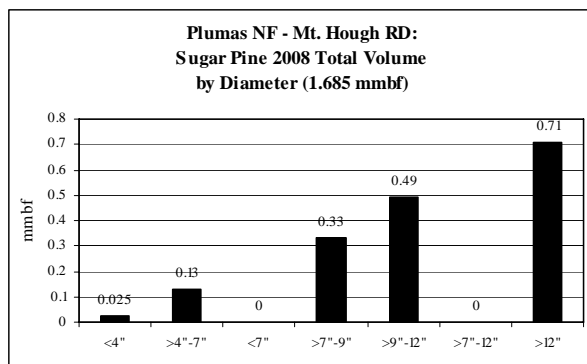
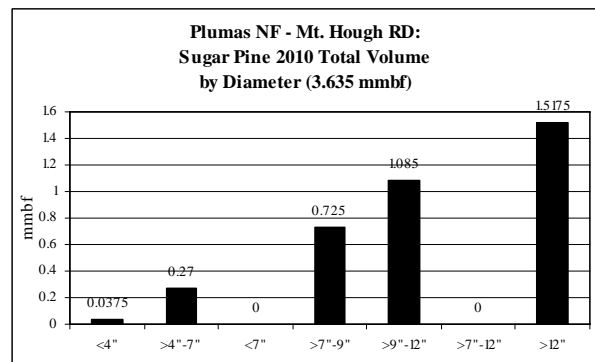
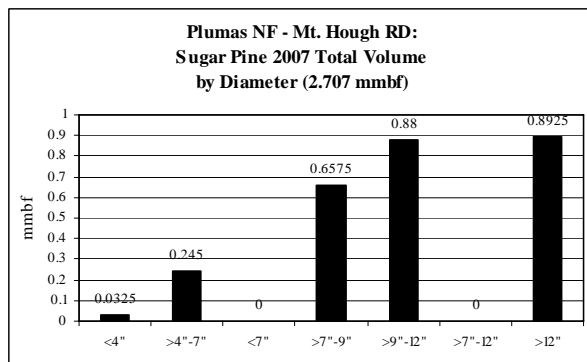
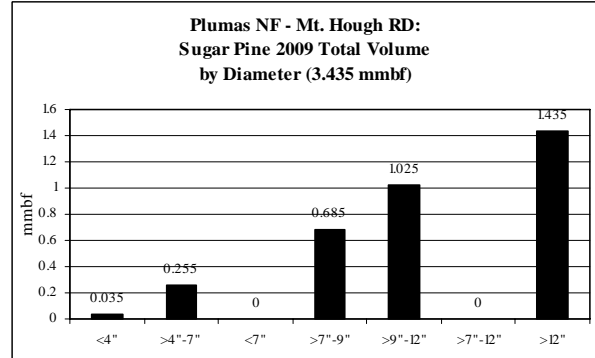
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

B

Sugar Pine Plumas NF: Mt. Hough RD	5-yr = 14.647 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 6,500	<ul style="list-style-type: none"> <4" = 1% (162 mmbf) >4"-7" = 8% (1.137 mmbf) <7" = 0% (0 mmbf)
S = 7.46	<ul style="list-style-type: none"> >7"-9" = 21% (3.032 mmbf) >9"-12" = 30% (4.427 mmbf) >7"-12" = 0% (0 mmbf)
L = 5.887	<ul style="list-style-type: none"> >12" = 40% (5.887 mmbf)



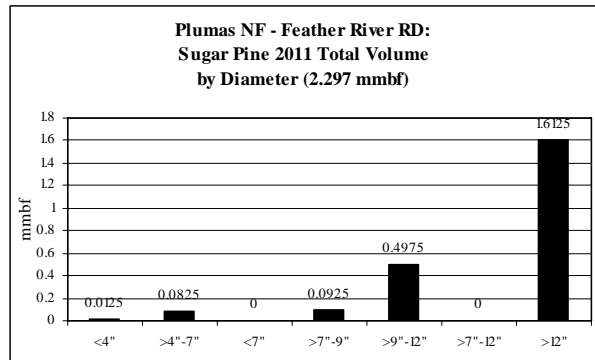
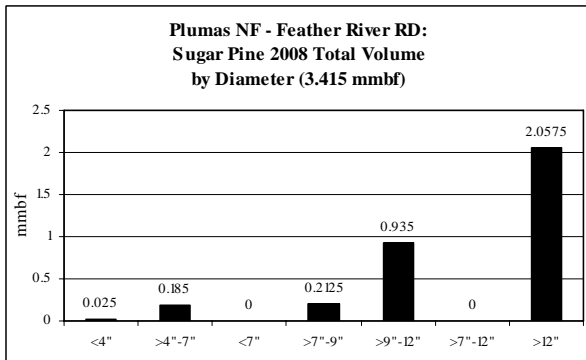
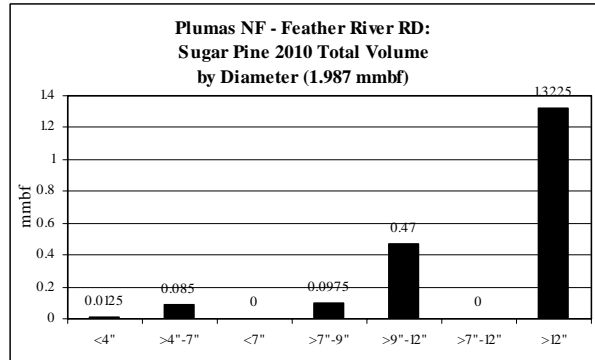
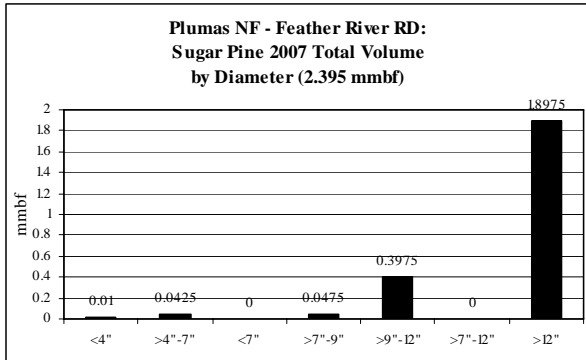
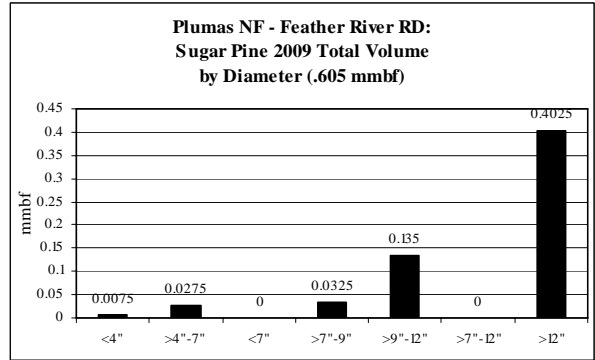
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

C

Sugar Pine Plumas NF: Feather River RD	5-yr = 10.7 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 2,450	<ul style="list-style-type: none"> • <4" = 1% (.067 mmbf) • >4"-7" = 4% (.422 mmbf) • <7" = 0% (0 mmbf)
S = 2.917	<ul style="list-style-type: none"> • >7"-9" = 4% (.482 mmbf) • >9"-12" = 23% (2.435 mmbf) • >7"-12" = 0% (0 mmbf)
L = 7.292	<ul style="list-style-type: none"> • >12" = 27% (7.292 mmbf)



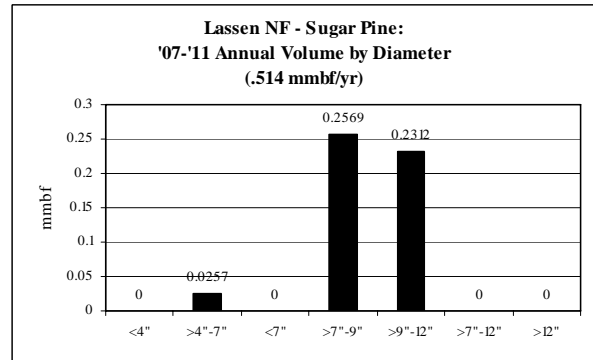
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

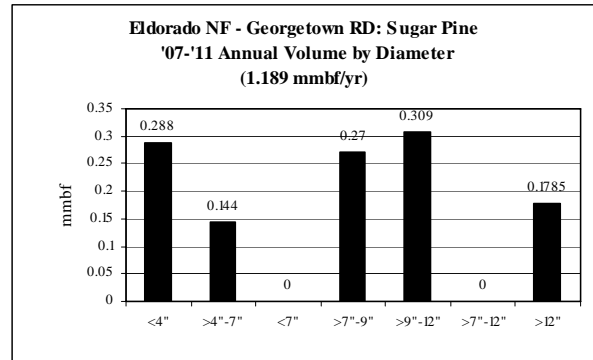
D

Sugar Pine Lassen NF	5-yr = 2.569 mmbf; .514 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 642	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 5% (.128 mmbf) • <7" = 0% (0 mmbf)
S = 2.44	<ul style="list-style-type: none"> • >7"-9" = 50% (1.285 mmbf) • >9"-12" = 45% (1.156 mmbf) • >7"-12" = 0% (0 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



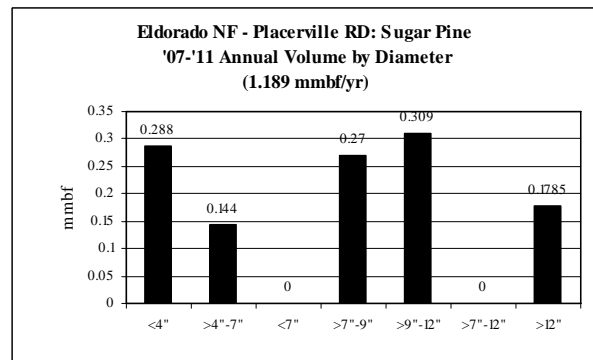
E

Sugar Pine Eldorado NF: Georgetown RD	5-yr = 5.948 mmbf; 1.189 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 10,800	<ul style="list-style-type: none"> • <4" = 24% (1.44 mmbf) • >4"-7" = 12% (.72 mmbf) • <7" = 0% (0 mmbf)
S = 2.895	<ul style="list-style-type: none"> • >7"-9" = 23% (1.35 mmbf) • >9"-12" = 26% (1.545 mmbf) • >7"-12" = 0% (0 mmbf)
L = .893	<ul style="list-style-type: none"> • >12" = 15% (.893 mmbf)



F

Sugar Pine Eldorado NF: Placerville RD	5-yr = 5.948 mmbf; 1.189 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 10,800	<ul style="list-style-type: none"> • <4" = 24% (1.44 mmbf) • >4"-7" = 12% (.72 mmbf) • <7" = 0% (0 mmbf)
S = 2.895	<ul style="list-style-type: none"> • >7"-9" = 23% (1.35 mmbf) • >9"-12" = 26% (1.545 mmbf) • >7"-12" = 0% (0 mmbf)
L = .893	<ul style="list-style-type: none"> • >12" = 15% (.893 mmbf)



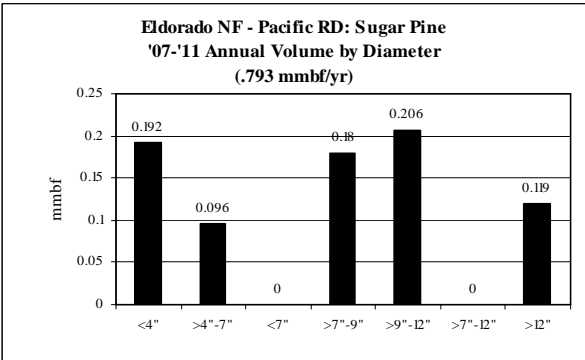
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.7

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

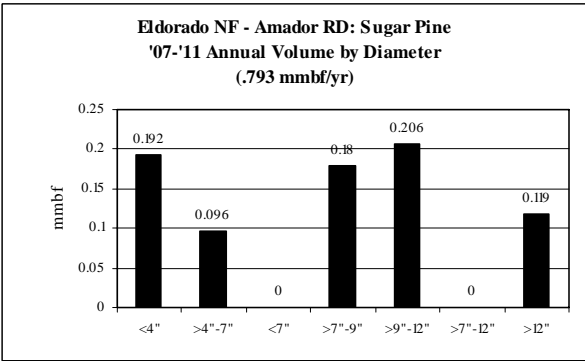
G

Sugar Pine Eldorado NF: Pacific RD	5-yr = 3.965 mmbf; .793 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 7,200	<ul style="list-style-type: none"> • <4" = 24% (.96 mmbf) • >4"-7" = 12% (.48 mmbf) • <7" = 0% (0 mmbf)
S = 1.93	<ul style="list-style-type: none"> • >7"-9" = 23% (.9 mmbf) • >9"-12" = 26% (1.03 mmbf) • >7"-12" = 0% (0 mmbf)
L = .595	<ul style="list-style-type: none"> • >12" = 15% (.595 mmbf)



H

Sugar Pine Eldorado NF: Amador RD	5-yr = 3.965 mmbf; .793 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 7,200	<ul style="list-style-type: none"> • <4" = 24% (.96 mmbf) • >4"-7" = 12% (.48 mmbf) • <7" = 0% (0 mmbf)
S = 1.93	<ul style="list-style-type: none"> • >7"-9" = 23% (.9 mmbf) • >9"-12" = 26% (1.03 mmbf) • >7"-12" = 0% (0 mmbf)
L = .595	<ul style="list-style-type: none"> • >12" = 15% (.595 mmbf)



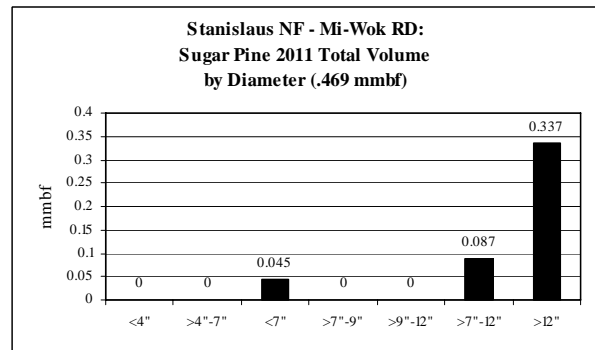
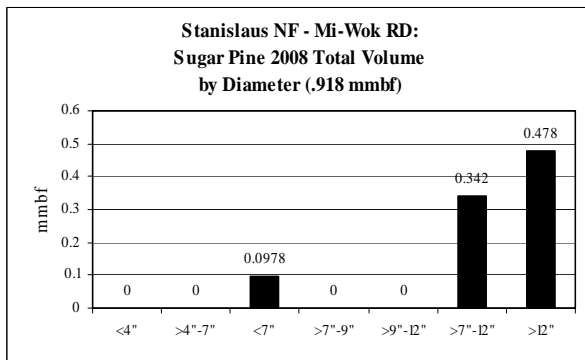
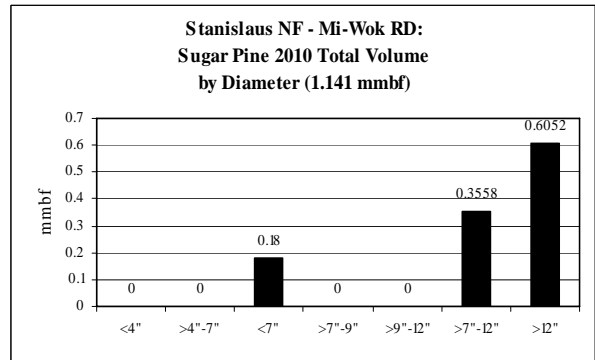
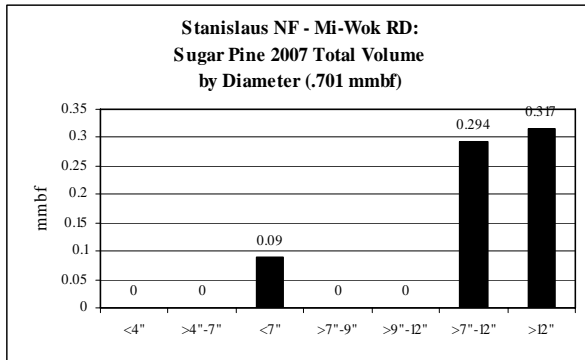
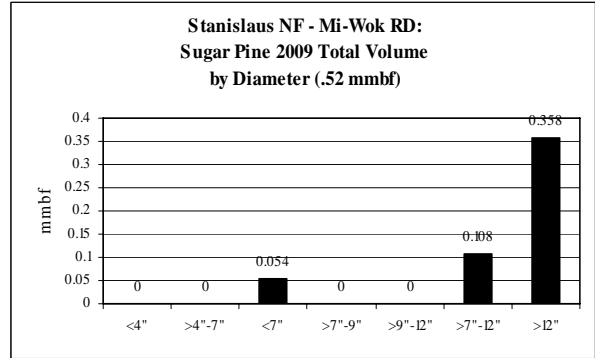
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.8

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

I

Sugar Pine Stanislaus NF: Mi-Wok RD	5-yr = 3.749 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 2,334	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 12% (.467 mmbf)
S = 1.187	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 32% (1.187 mmbf)
L = 2.095	<ul style="list-style-type: none"> • >12" = 56% (2.095 mmbf)



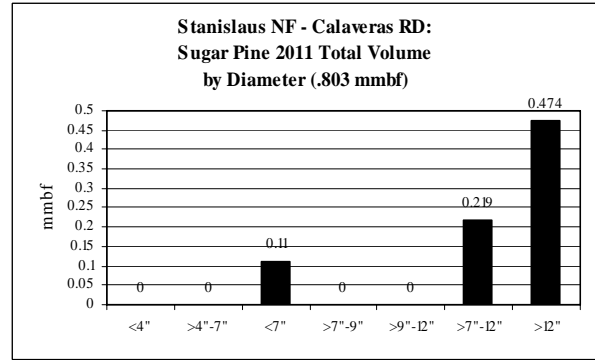
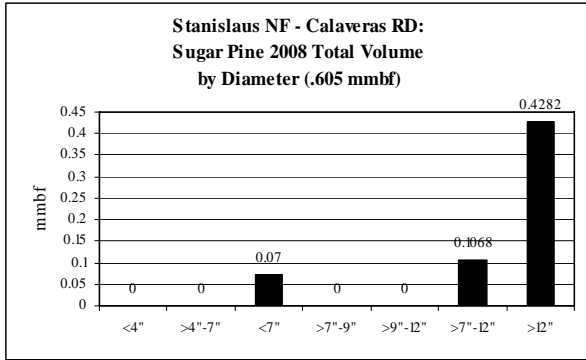
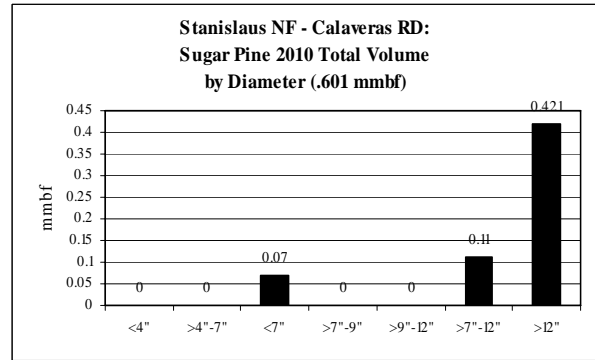
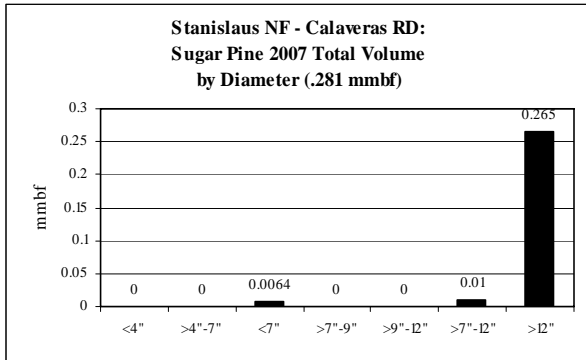
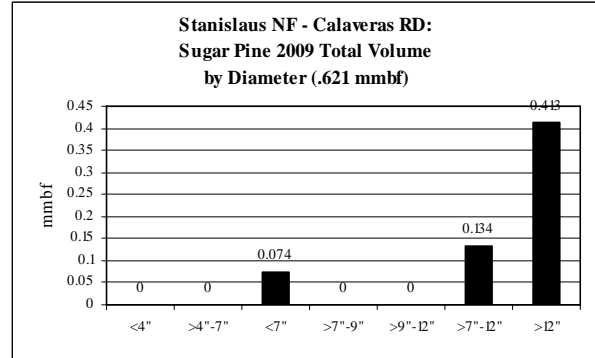
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.9

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

J

Sugar Pine Stanislaus NF: Calaveras RD	5-yr = 2.911 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 1,652	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 0% (0 mmbf) <7" = 13% (.33 mmbf)
S = .58	<ul style="list-style-type: none"> >7"-9" = 0% (0 mmbf) >9"-12" = 0% (0 mmbf) >7"-12" = 20% (.58 mmbf)
L = 2.001	<ul style="list-style-type: none"> >12" = 69% (2.001 mmbf)



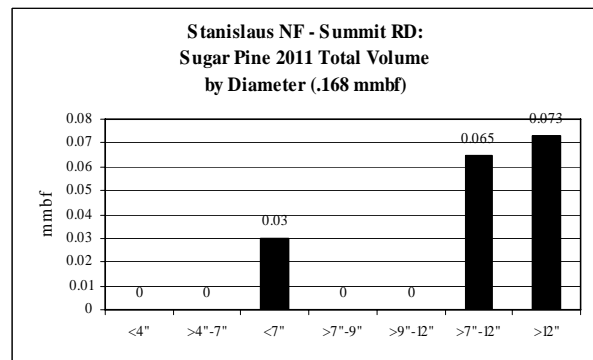
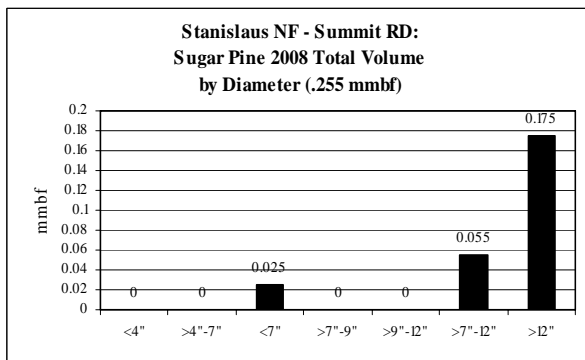
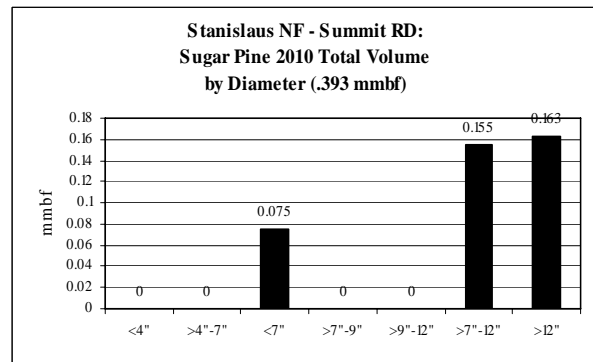
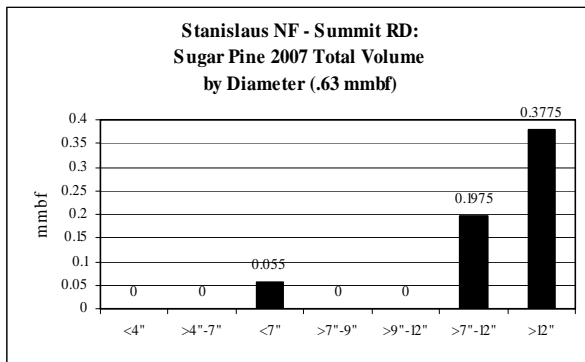
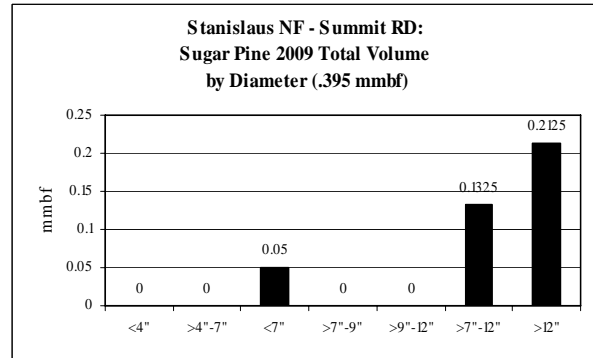
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.10

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

K

Sugar Pine Stanislaus NF: Summit RD	5-yr = 1.841 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 1,175	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 13% (.235 mmbf)
S = .605	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 33% (.605 mmbf)
L = 1.001	<ul style="list-style-type: none"> • >12" = 54% (1.001 mmbf)



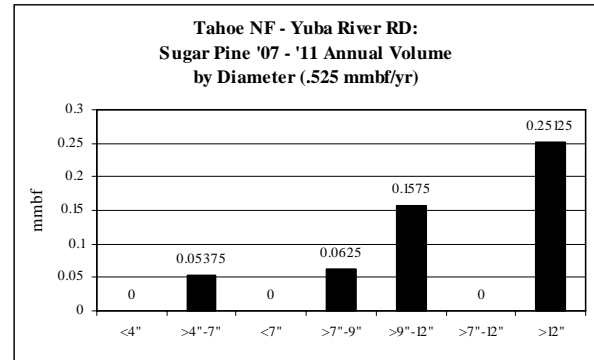
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.11

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

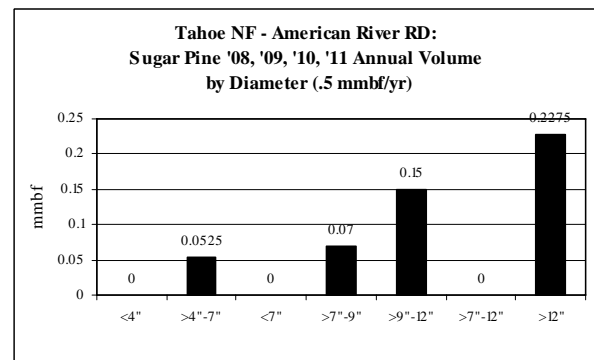
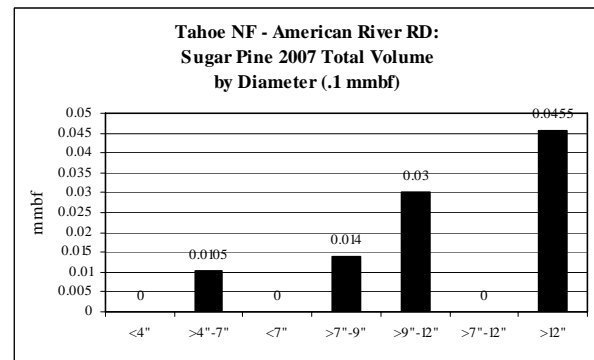
L

Sugar Pine Tahoe NF: Yuba River RD	5-yr = 2.625 mmbf; .525 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 1,344	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 10% (.269 mmbf) • <7" = 0% (0 mmbf)
S = 1.1	<ul style="list-style-type: none"> • >7"-9" = 12% (.312 mmbf) • >9"-12" = 30% (.787 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.256	<ul style="list-style-type: none"> • >12" = 48% (1.256 mmbf)



M

Sugar Pine Tahoe NF: American River RD	5-yr = 2.1 mmbf
	<ul style="list-style-type: none"> • Fairly level supply from year to year
gT = 1,102	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 10% (.22 mmbf) • <7" = 0% (0 mmbf)
S = .924	<ul style="list-style-type: none"> • >7"-9" = 14% (.294 mmbf) • >9"-12" = 30% (.63 mmbf) • >7"-12" = 0% (0 mmbf)
L = .955	<ul style="list-style-type: none"> • >12" = 46% (.955 mmbf)



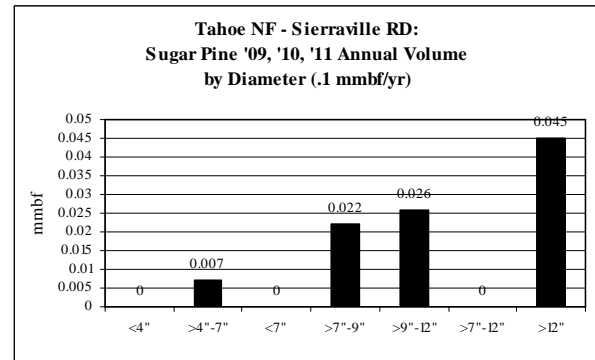
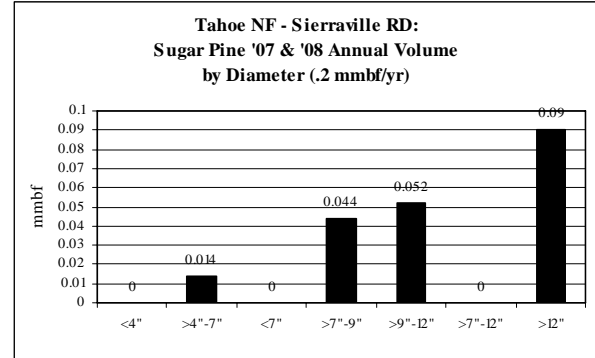
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.12

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

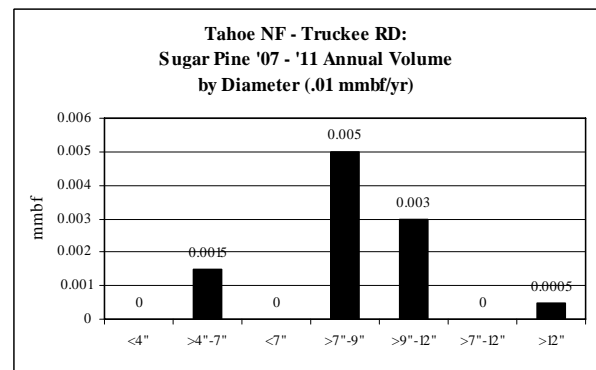
N

Sugar Pine Tahoe NF: Sierraville RD	5-yr = .71 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 245	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 7% (.049 mmbf) <7" = 0% (0 mmbf)
S = .336	<ul style="list-style-type: none"> >7"-9" = 22% (.154 mmbf) >9"-12" = 26% (.182 mmbf) >12" = 0% (0 mmbf)
L = .315	<ul style="list-style-type: none"> >12" = 45% (.315 mmbf)



O

Sugar Pine Tahoe NF: Truckee RD	5-yr = .05 mmbf; .01 mmbf/yr
	<ul style="list-style-type: none"> Level supply from year to year
gT = 37	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 15% (.007 mmbf) <7" = 0% (0 mmbf)
S = .04	<ul style="list-style-type: none"> >7"-9" = 50% (.025 mmbf) >9"-12" = 30% (.015 mmbf) >12" = 0% (0 mmbf)
L = .0025	<ul style="list-style-type: none"> >12" = 5% (.0025 mmbf)



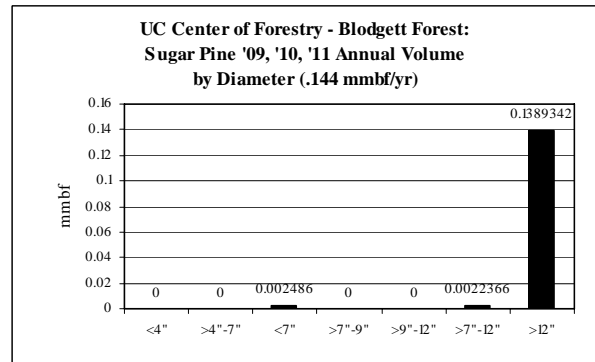
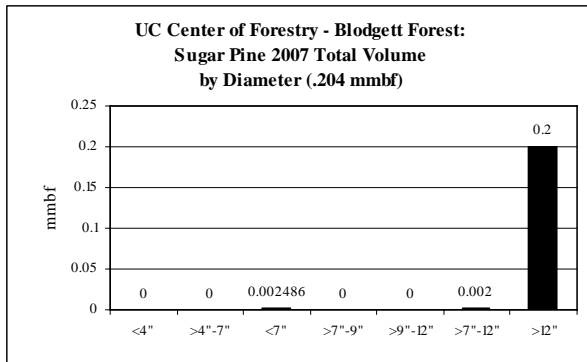
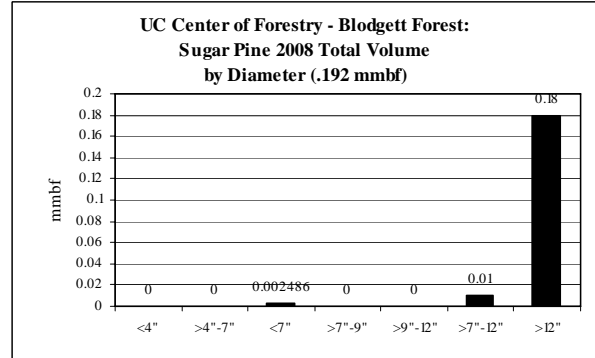
**Tahoe Region: Sugar Pine CROP offering/removal '07 - '11
(by agency)**

ROM # SP 1.13

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

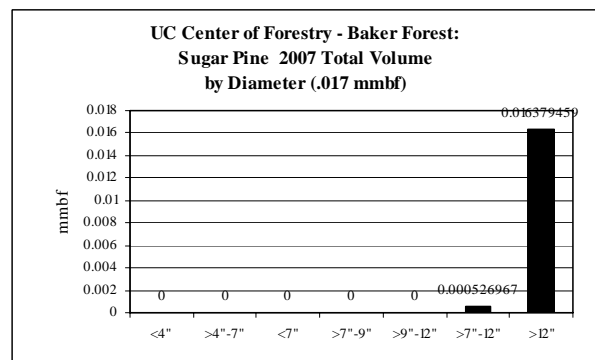
V

Sugar Pine UC COF: Blodgett Forest	5-yr = .828 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 62	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 2% (.012 mmbf)
S = .019	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 2% (.019 mmbf)
L = .797	<ul style="list-style-type: none"> • >12" = 96% (.797 mmbf)



W

Sugar Pine UC COF: Baker Forest	5-yr = .017 mmbf
	<ul style="list-style-type: none"> • Only offered in 2007
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .0005	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 3% (.0005 mmbf)
L = .016	<ul style="list-style-type: none"> • >12" = 97% (.016 mmbf)



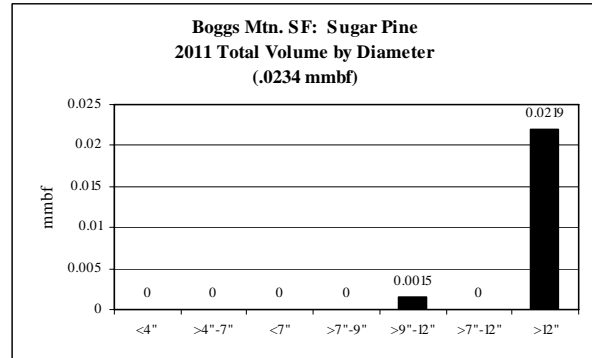
**Tahoe Region: Sugar Pine CROP offering/removal '07 – '11
(by agency)**

ROM # SP 1.14

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

X

Sugar Pine Boggs Mtn. SF	5-yr = .023 mmbf
	• Unlevel supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .001	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 6% (.001 mmbf) • >7"-12" = 0% (0 mmbf)
L = .022	<ul style="list-style-type: none"> • >12" = 94% (.022 mmbf)



Tahoe Region: Jeffrey Pine CROP offering/removal '07 – '11
(gT = 1,600 / S = 11.235 mmbf / L = 9.301 mmbf)
(20.856 mmbf)

ROM # Jef P 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

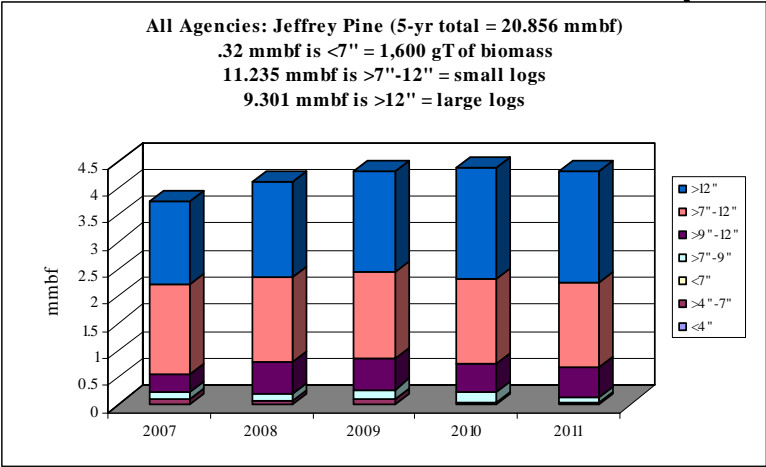
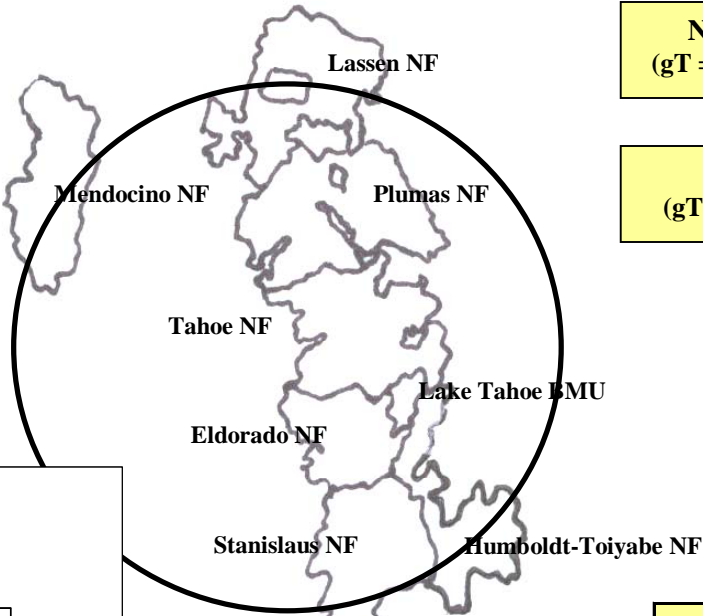
Humboldt-Toiyabe NF: 1 RD –55%
(gT = 0 / S = 7.96 / L = 3.457)

NV BLM – 5%
(gT = 0 / S = .7 / L = .3)

Lake Tahoe BMU – 24%
(gT = 0 / S = 1.5 / L = 3.51)

NV DOF-DSL – 16%
(gT = 1,600 / S = 1.035 / L = 2.024)

CA BLM: 1 FO – <1%
(gT = 0 / S = .04 / L = .01)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	500	2.11	1.55625
2008	250	2.3	1.7575
2009	550	2.325	1.86
2010	200	2.275	2.0575
2011	100	2.225	2.07
Totals	1600	11.235	9.30125
%	2%	54%	45%
mmbf	0.32		

20.85625

Tahoe Region: Jeffrey Pine CROP offering/removal '07 – '11
(gT = 1,600 / S = 11.235 mmbf / L = 9.301 mmbf)

ROM # Jef P 1.1

Jef P = Jeffrey pine

- Plumas NF:**
 A Beckwourth RD
 B Mt. Hough RD
 C Feather River RD

- Lassen NF:**
 D Lassen NF

- Eldorado NF:**
 E Georgetown RD
 F Placerville RD
 G Pacific RD
 H Amador RD

- Stanislaus NF:**
 I Mi-Wok RD
 J Calaveras RD
 K Summit RD

- Tahoe NF:**
 L Yuba River RD
 M American River RD
 N Sierraville RD
 O Truckee RD

- Lake Tahoe BMU:**
 P **Lake Tahoe BMU**** (*gT = 0 / S = 1.5 / L = 3.51*)

- Mendocino NF:**
 Q Grindstone RD
 R Upper Lake & Covelo RDs

- Humboldt-Toiyabe NF:**
 S **Carson RD** (*gT = 0 / S = 7.96 / L = 3.457*)
 T Bridgeport RD

- NV DOF-DSL:**
 U **NV DOF-DSL** (*gT = 1,600 / S = 1.035 / L = 2.024*)

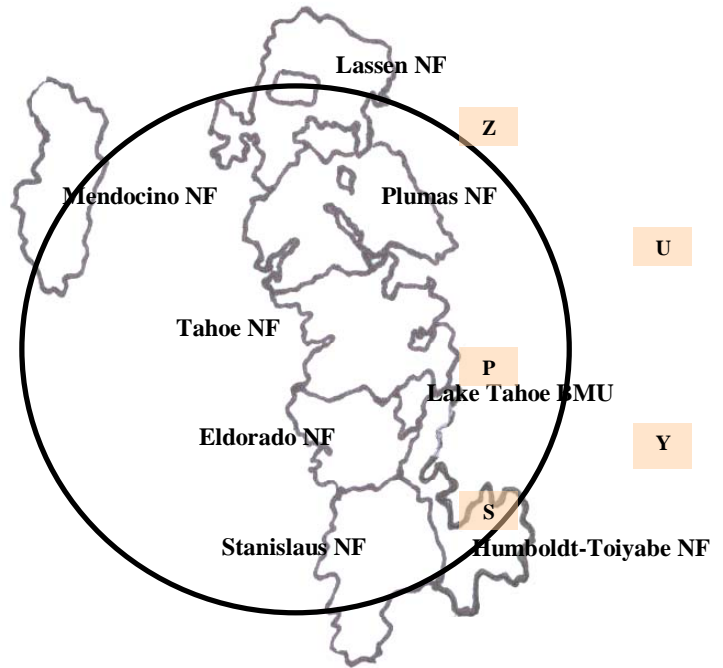
- UC Center of Forestry:**
 V Blodgett Forest
 W Baker Forest

- Boggs Mtn. State Forest:**
 X Boggs Mtn. State Forest

- NV BLM:**
 Y **NV BLM** (*gT = 0 / S = .7 / L = .3*)

- CA BLM:**
 Z **Eagle Lake FO** (*gT = 0 / S = .04 / L = .01*)
 AA Folsom FO

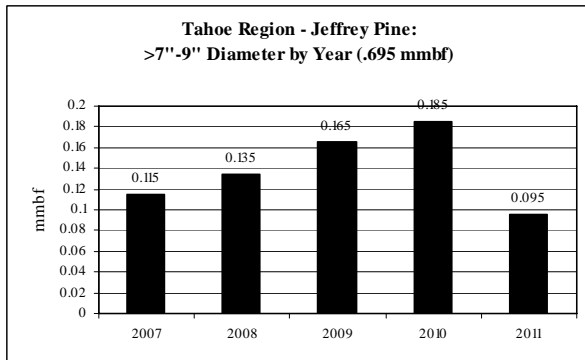
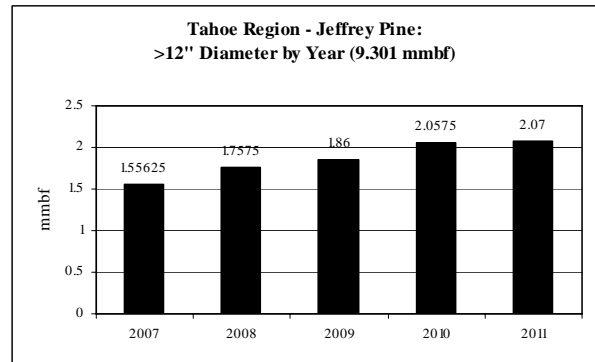
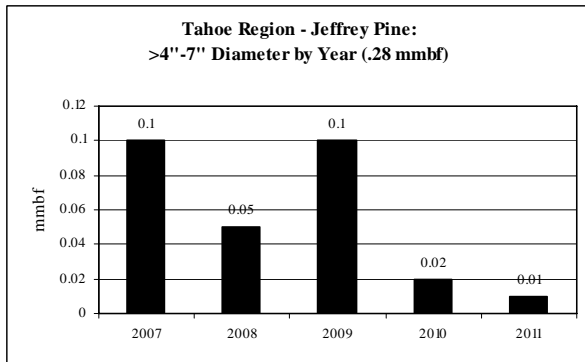
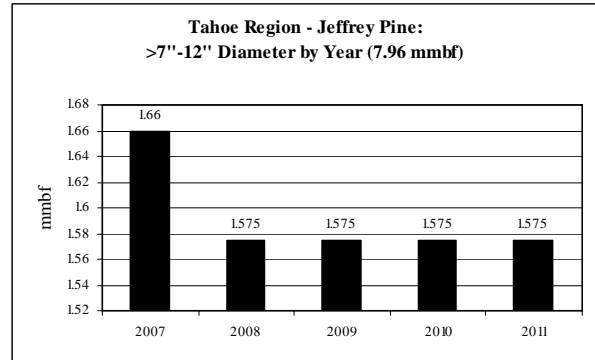
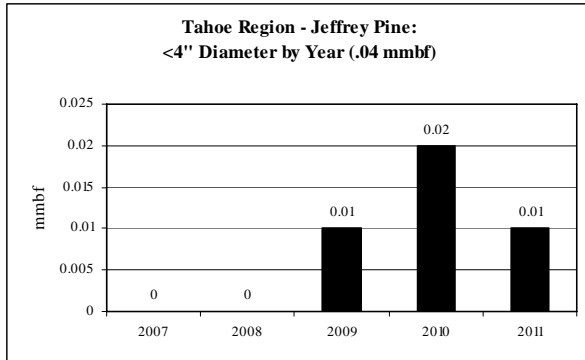
gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



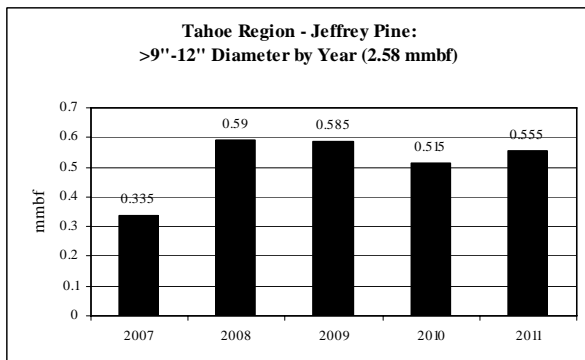
*A portion of volume may be removed but not available for public offering.
 **italics/bold = species offering in CROP
 ***No data available by RD.

Jeffrey Pine: Diameter by Year

ROM # Jef P 1.2



Note: No <7" dbh

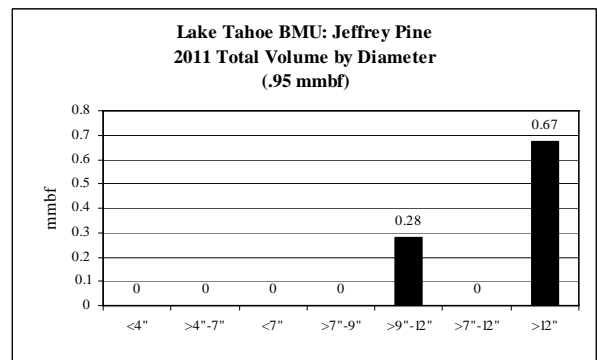
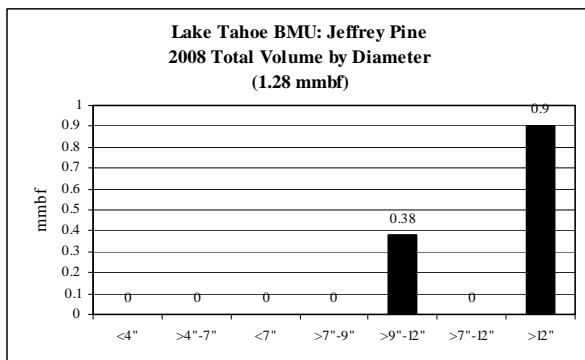
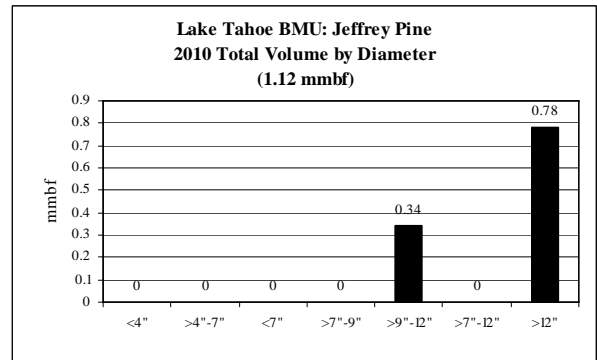
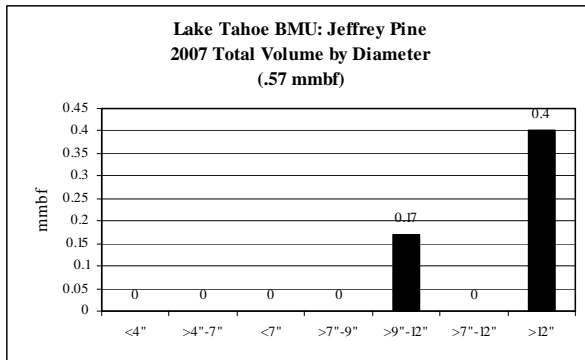
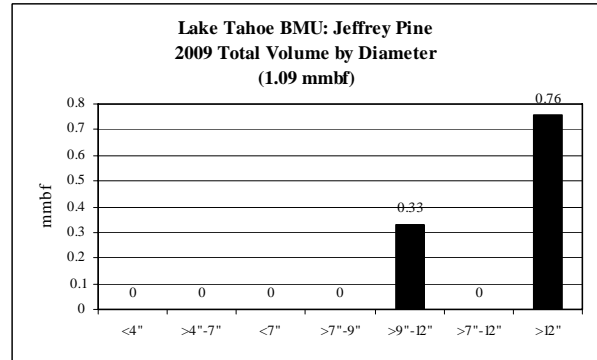


**Tahoe Region: Jeffrey Pine CROP offering/removal '07 – '11
(by agency)**

ROM # Jef P 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

Jeffrey Pine Lake Tahoe BMU	5-yr = 5.01 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 0	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 0% (0 mmbf) <7" = 0% (0 mmbf)
S = 1.5	<ul style="list-style-type: none"> >7"-9" = 0% (0 mmbf) >9"-12" = 30% (1.5 mmbf) >7"-12" = 0% (0 mmbf)
L = 3.51	<ul style="list-style-type: none"> >12" = 70% (3.51 mmbf)



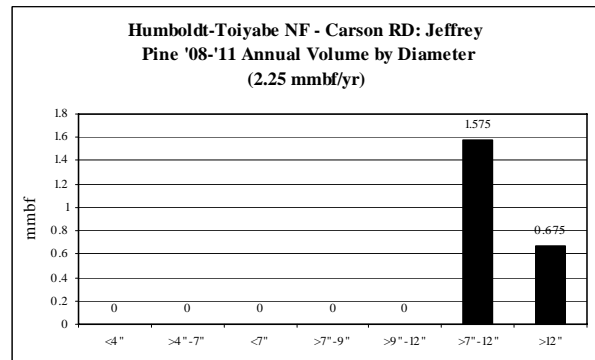
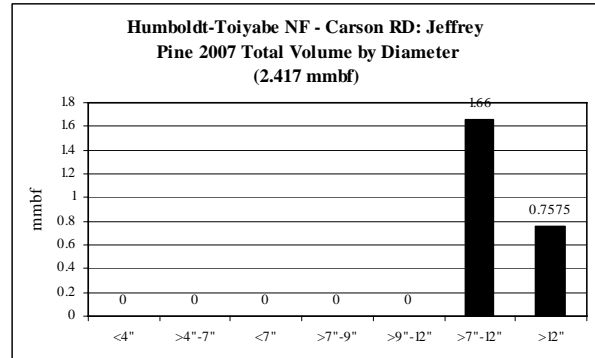
**Tahoe Region: Jeffrey Pine CROP offering/removal '07 – '11
(by agency)**

ROM # Jef P 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

S

Jeffrey Pine Humboldt-Toiyabe NF: Carson RD	5-yr = 11.417 mmbf
	<ul style="list-style-type: none"> Fairly level supply from year to year
gT = 0	<ul style="list-style-type: none"> <4" = 0% (0 mmbf) >4"-7" = 0% (0 mmbf) <7" = 0% (0 mmbf)
S = 7.96	<ul style="list-style-type: none"> >7"-9" = 0% (0 mmbf) >9"-12" = 0% (0 mmbf) >7"-12" = 70% (7.96 mmbf)
L = 3.457	<ul style="list-style-type: none"> >12" = 30% (3.457 mmbf)



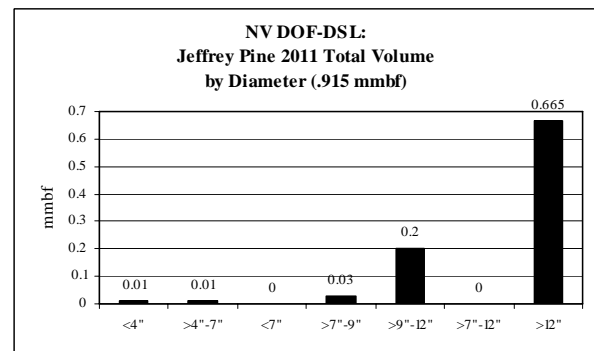
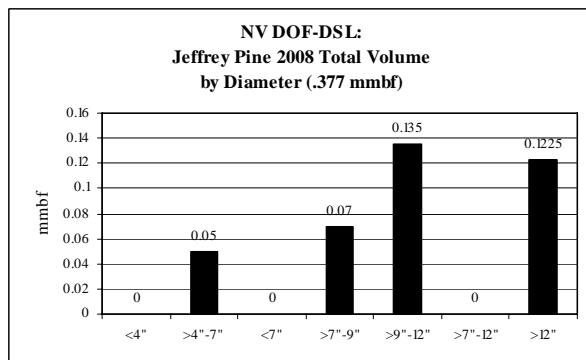
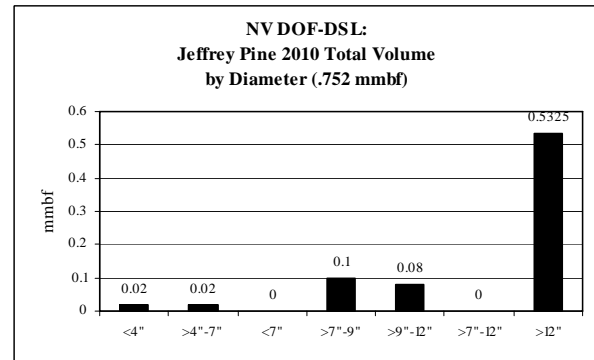
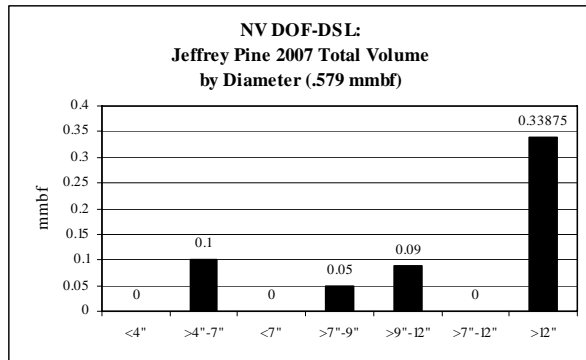
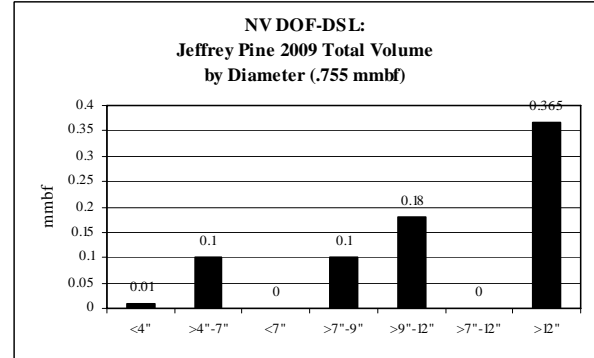
**Tahoe Region: Jeffrey Pine CROP offering/removal '07 – '11
(by agency)**

ROM # Jef P 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

U

Jeffrey Pine NV DOF-DSL	5-yr = 3.379 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 1,600	<ul style="list-style-type: none"> • <4" = 1% (.04 mmbf) • >4"-7" = 8% (.28 mmbf) • <7" = 0% (0 mmbf)
S = 1.035	<ul style="list-style-type: none"> • >7"-9" = 10% (.35 mmbf) • >9"-12" = 20% (.685 mmbf) • >7"-12" = 0% (0 mmbf)
L = 2.024	<ul style="list-style-type: none"> • >12" = 59% (2.024 mmbf)



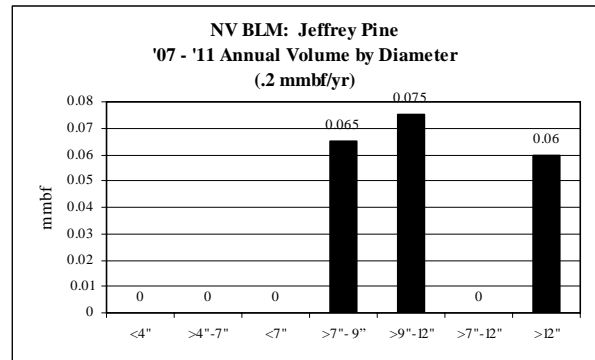
**Tahoe Region: Jeffrey Pine CROP offering/removal '07 – '11
(by agency)**

ROM # Jef P 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

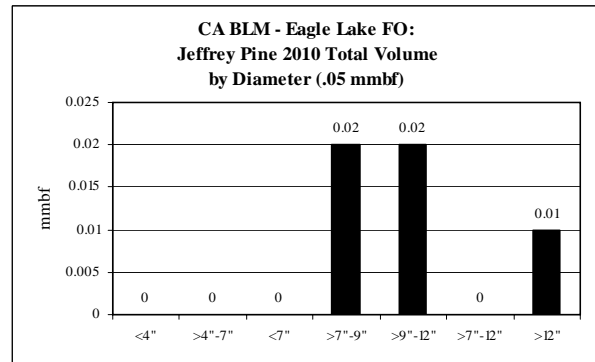
Y

Jeffrey Pine NV BLM	5-yr = 1 mmbf; .2 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .7	<ul style="list-style-type: none"> • >7"-9" = 32% (.325 mmbf) • >9"-12" = 38% (.375 mmbf) • >7"-12" = 0% (0 mmbf)
L = .3	<ul style="list-style-type: none"> • >12" = 30% (.3 mmbf)



Z

Jeffrey Pine CA BLM: Eagle Lake FO	5-yr = .05 mmbf
	<ul style="list-style-type: none"> • Only offered in 2010
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .04	<ul style="list-style-type: none"> • >7"-9" = 40% (.02 mmbf) • >9"-12" = 40% (.02 mmbf) • >7"-12" = 0% (0 mmbf)
L = .01	<ul style="list-style-type: none"> • >12" = 20% (.01 mmbf)



Tahoe Region: Lodgepole Pine CROP offering/removal '07 - '11
(gT = 2,570 / S = 13.009 mmbf / L = 4.888 mmbf)
(18.412 mmbf)

ROM # LP 1

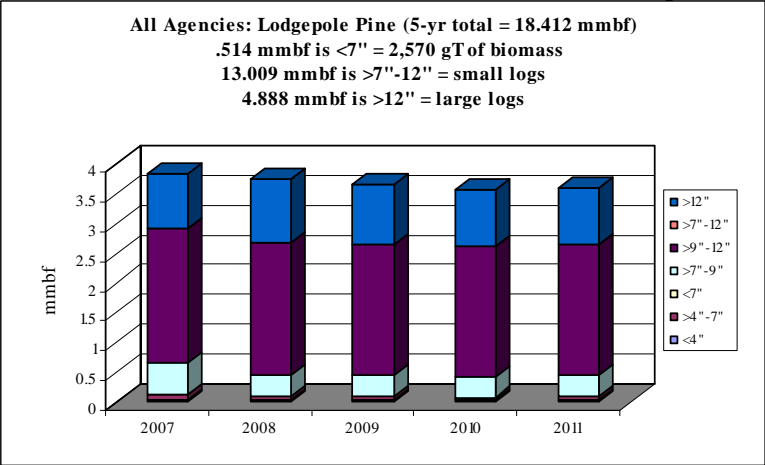
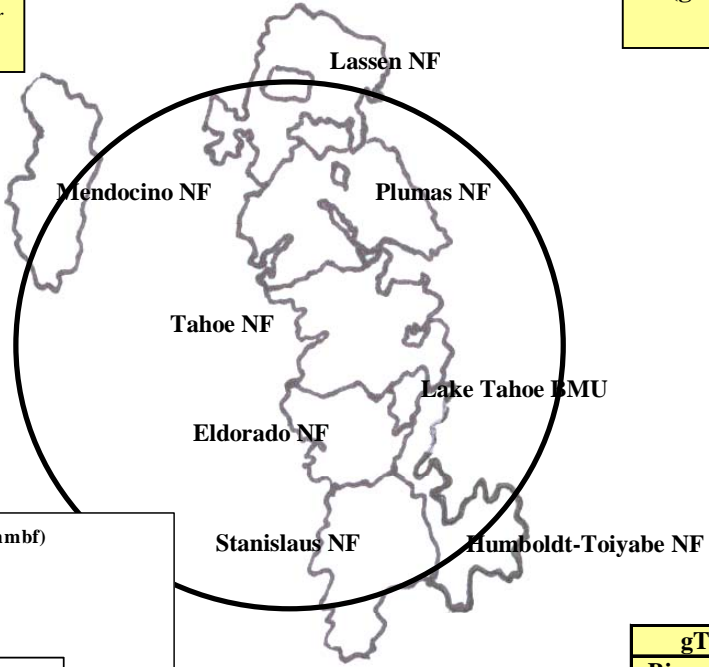
gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

***Plumas NF: 3 RDs - 16%**
(gT = 2,320 / S = 1.18 / L = 1.311)
**A portion of volume may be removed but not available for public offering.*

***Lassen NF - 70%**
(gT = 0 / S = 10.919 / L = 1.927)
** No data available by RD.*

Lake Tahoe BMU - 11%
(gT = 0 / S = .59 / L = 1.42)

Tahoe NF: 2 RDs - 3%
(gT = 250 / S = .32 / L = .23)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	717.5	2.783469685	0.912406415
2008	475	2.595769685	1.051606415
2009	467.5	2.560469685	0.997406415
2010	437.5	2.523469685	0.966406415
2011	472.5	2.546469685	0.960406415
Totals	2570	13.00964843	4.888232075
%	3%	71%	27%
mmbf	0.514		

18.4118805

Tahoe Region: *Lodgepole Pine* CROP offering/removal '07 – '11
(gT = 2,570 / S = 13.01 mmbf / L = 4.888 mmbf)

ROM # LP 1.1

LP= lodgepole pine

Plumas NF:*

- A ***Beckwourth RD***** (gT = 1,257 / S = .867 / L = 1.011)
- B ***Mt. Hough RD*** (gT = 875 / S = .25 / L = .25)
- C ***Feather River RD*** (gT = 187 / S = .062 / L = .05)

Lassen NF:***

- D ***Lassen NF*** (gT = 0 / S = 10.919 / L = 1.927)

Eldorado NF:

- E Georgetown RD
- F Placerville RD
- G Pacific RD
- H Amador RD

Stanislaus NF:

- I Mi-Wok RD
- J Calaveras RD
- K Summit RD

Tahoe NF:

- L Yuba River RD
- M American River RD
- N ***Sierraville RD*** (gT = 175 / S = .24 / L = .225)
- O ***Truckee RD*** (gT = 75 / S = .08 / L = .005)

Lake Tahoe BMU:

- P ***Lake Tahoe BMU*** (gT = 0 / S = .59 / L = 1.42)

Mendocino NF:

- Q Grindstone RD
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V Blodgett Forest
- W Baker Forest

Boggs Mtn. State Forest:

- X Boggs Mtn. State Forest

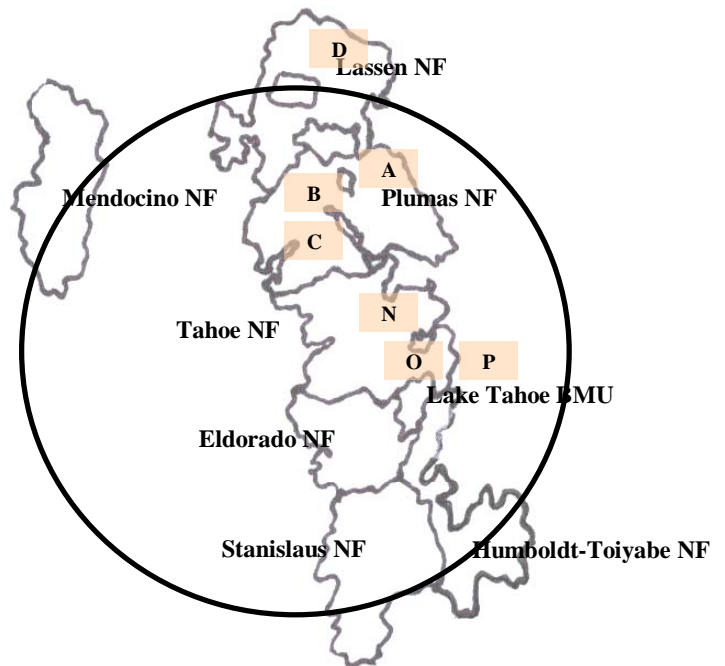
NV BLM:

- Y NV BLM

CA BLM:

- Z Eagle Lake FO
- AA Folsom FO

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



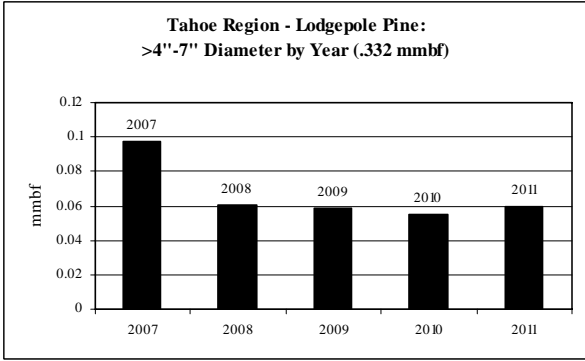
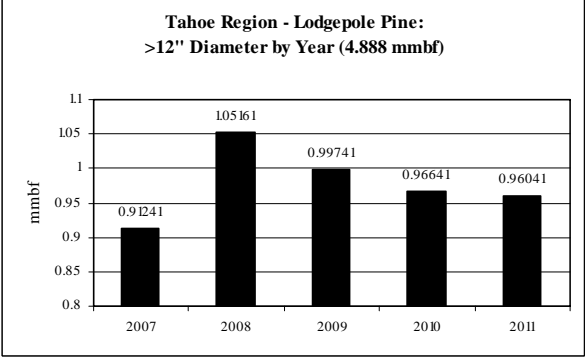
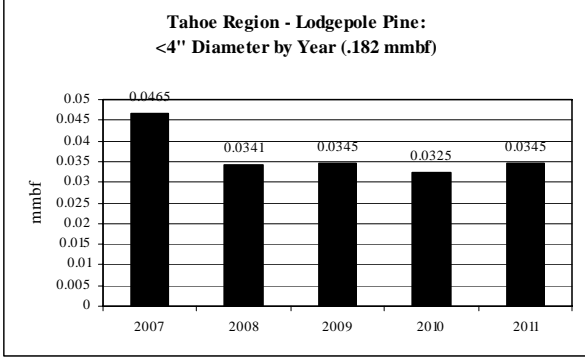
*A portion of volume may be removed but not available for public offering.

***italics/bold* = species offering in CROP

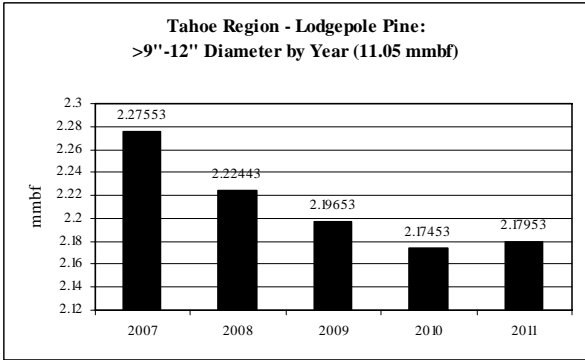
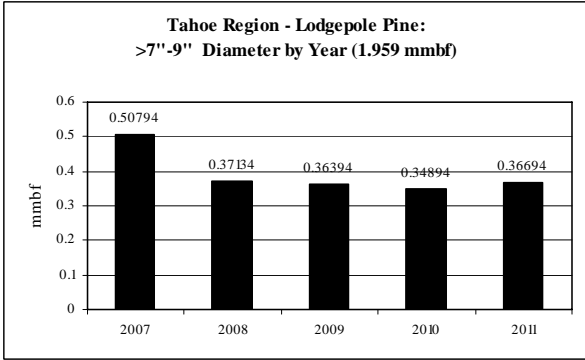
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Lodgepole Pine: Diameter by Year

ROM # LP 1.2



Note: No <7" & >7"-12" dbh



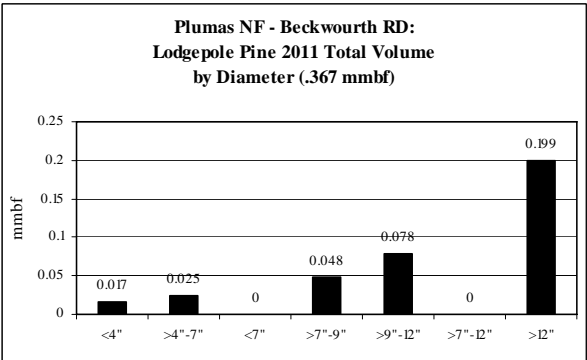
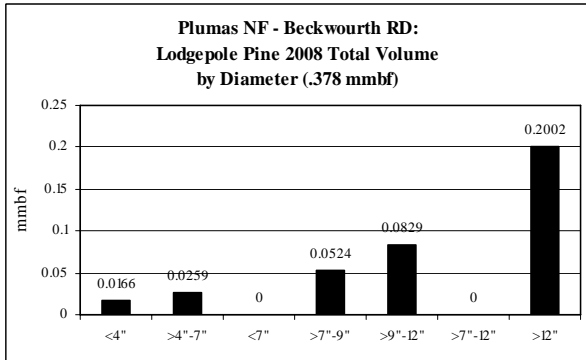
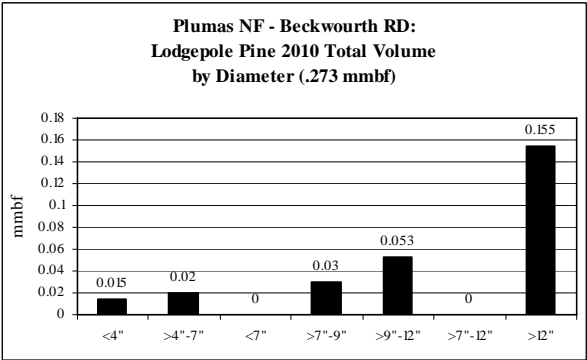
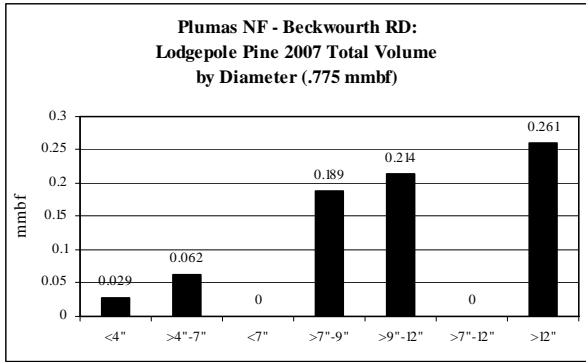
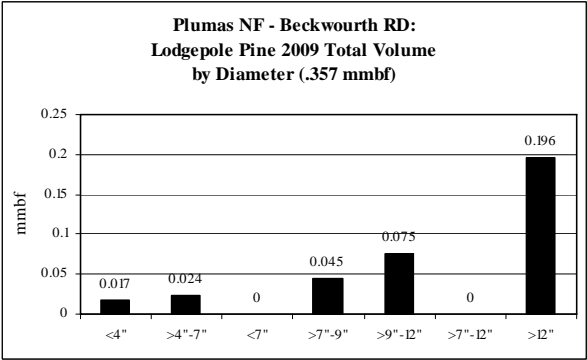
**Tahoe Region: Lodgepole Pine CROP offering/removal '07 – '11
(by agency)**

ROM # LP 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

A

Lodgepole Pine Plumas NF: Beckwourth RD	5-yr = 2.13 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 1257	<ul style="list-style-type: none"> • <4" = 4% (.095 mmbf) • >4"-7" = 7% (.157 mmbf) • <7" = 0% (0 mmbf)
S = .867	<ul style="list-style-type: none"> • >7"-9" = 17% (.364 mmbf) • >9"-12" = 23% (.503 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.011	<ul style="list-style-type: none"> • >12" = 47% (1.011 mmbf)



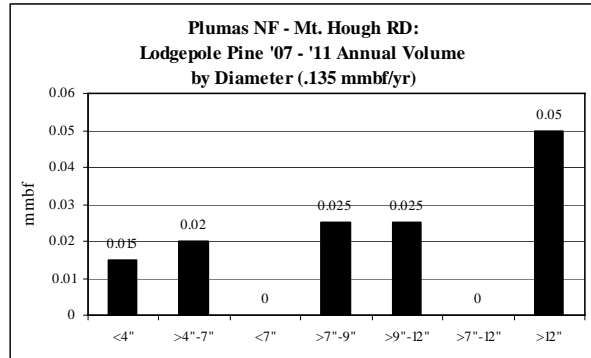
**Tahoe Region: Lodgepole Pine CROP offering/removal '07 - '11
(by agency)**

ROM # LP 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

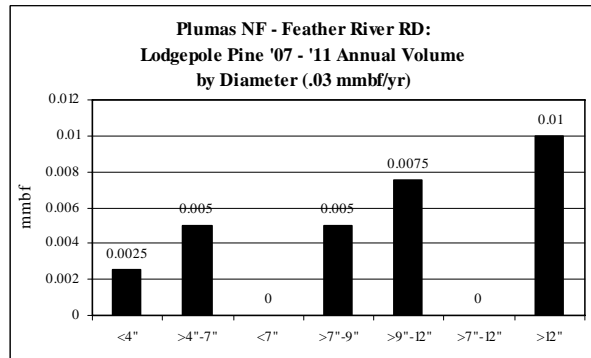
B

Lodgepole Pine Plumas NF: Mt. Hough RD	5-yr = .675 mmbf; .135 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 875	<ul style="list-style-type: none"> • <4" = 11% (.075 mmbf) • >4"-7" = 14% (.1 mmbf) • <7" = 0% (0 mmbf)
S = .25	<ul style="list-style-type: none"> • >7"-9" = 19% (.125 mmbf) • >9"-12" = 19% (.125 mmbf) • >7"-12" = 0% (0 mmbf)
L = .25	<ul style="list-style-type: none"> • >12" = 37% (.25 mmbf)



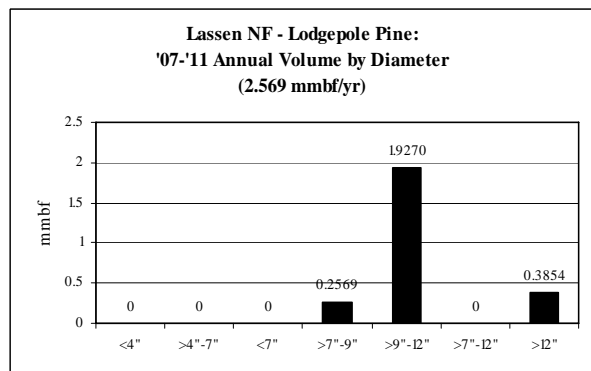
C

Lodgepole Pine Plumas NF: Feather River RD	5-yr = .15 mmbf; .03 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 187	<ul style="list-style-type: none"> • <4" = 8% (.012 mmbf) • >4"-7" = 17% (.025 mmbf) • <7" = 0% (0 mmbf)
S = .062	<ul style="list-style-type: none"> • >7"-9" = 17% (.025 mmbf) • >9"-12" = 25% (.037 mmbf) • >7"-12" = 0% (0 mmbf)
L = .05	<ul style="list-style-type: none"> • >12" = 33% (.05 mmbf)



D

Lodgepole Pine Lassen NF	5-yr = 12.846 mmbf; 2.569 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 10.919	<ul style="list-style-type: none"> • >7"-9" = 10% (1.285 mmbf) • >9"-12" = 75% (9.635 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.927	<ul style="list-style-type: none"> • >12" = 15% (1.927 mmbf)



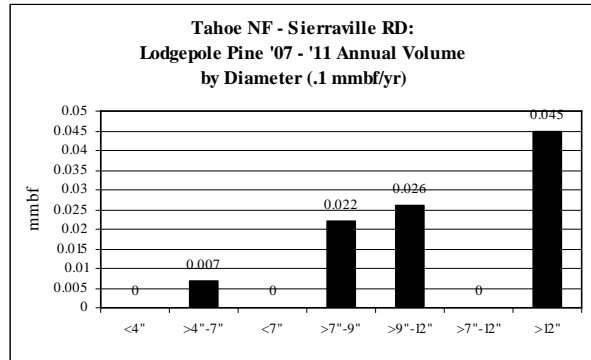
**Tahoe Region: Lodgepole Pine CROP offering/removal '07 – '11
(by agency)**

ROM # LP 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

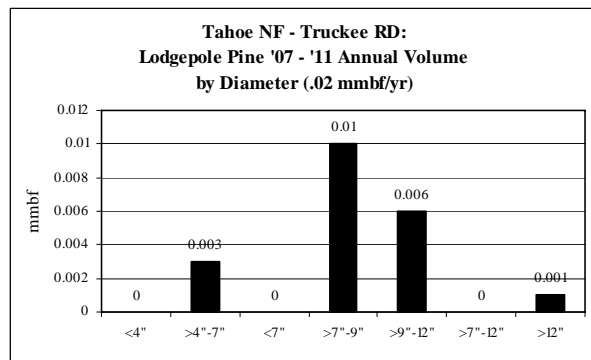
N

Lodgepole Pine Tahoe NF: Sierraville RD	5-yr = .5 mmbf; .1 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 175	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 7% (.035 mmbf) • <7" = 0% (0 mmbf)
S = .24	<ul style="list-style-type: none"> • >7"-9" = 22% (.11 mmbf) • >9"-12" = 26% (.13 mmbf) • >7"-12" = 0% (0 mmbf)
L = .225	<ul style="list-style-type: none"> • >12" = 45% (.225 mmbf)



O

Lodgepole Pine Tahoe NF: Truckee RD	5-yr = .1 mmbf; .02 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 75	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 15% (.015 mmbf) • <7" = 0% (0 mmbf)
S = .08	<ul style="list-style-type: none"> • >7"-9" = 50% (.05 mmbf) • >9"-12" = 30% (.03 mmbf) • >7"-12" = 0% (0 mmbf)
L = .005	<ul style="list-style-type: none"> • >12" = 5% (.005 mmbf)



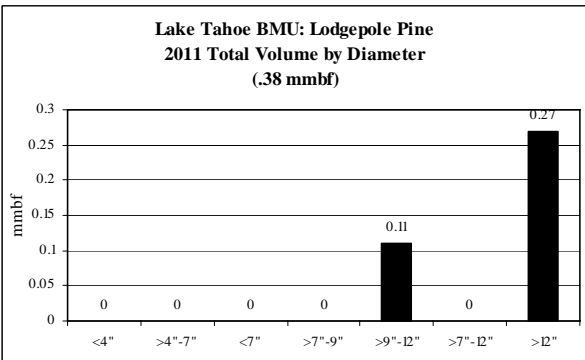
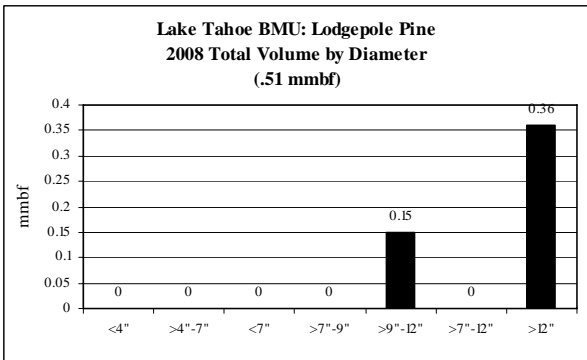
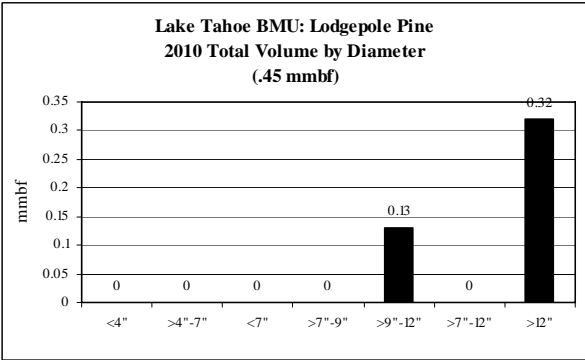
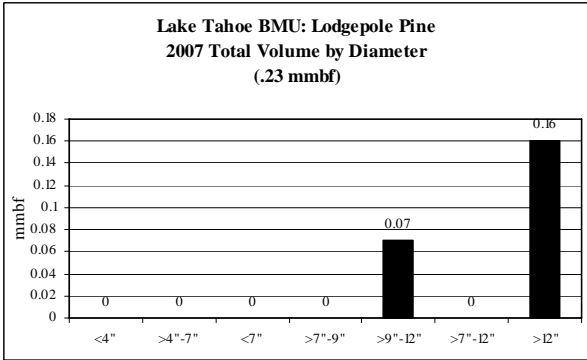
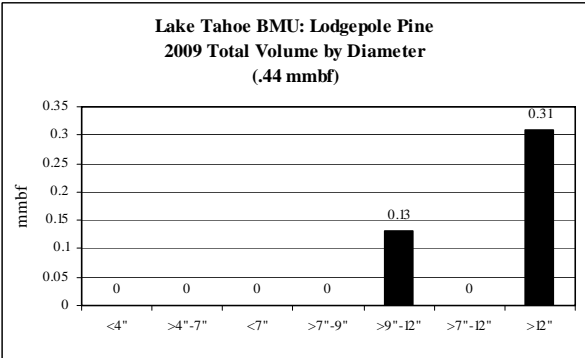
**Tahoe Region: Lodgepole Pine CROP offering/removal '07 – '11
(by agency)**

ROM # LP 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

P

Lodgepole Pine Lake Tahoe BMU	5-yr = 2.01 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .59	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 29% (.59 mmbf) • >7"-12" = 0% (0 mmbf)
L = 1.42	<ul style="list-style-type: none"> • >12" = 71% (1.42 mmbf)

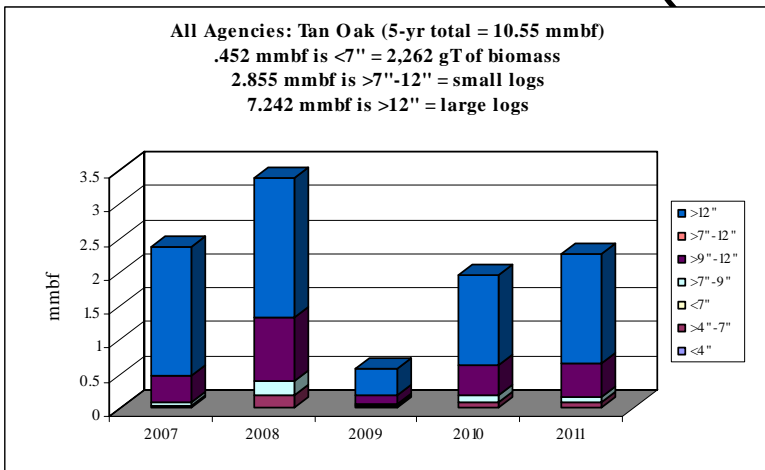
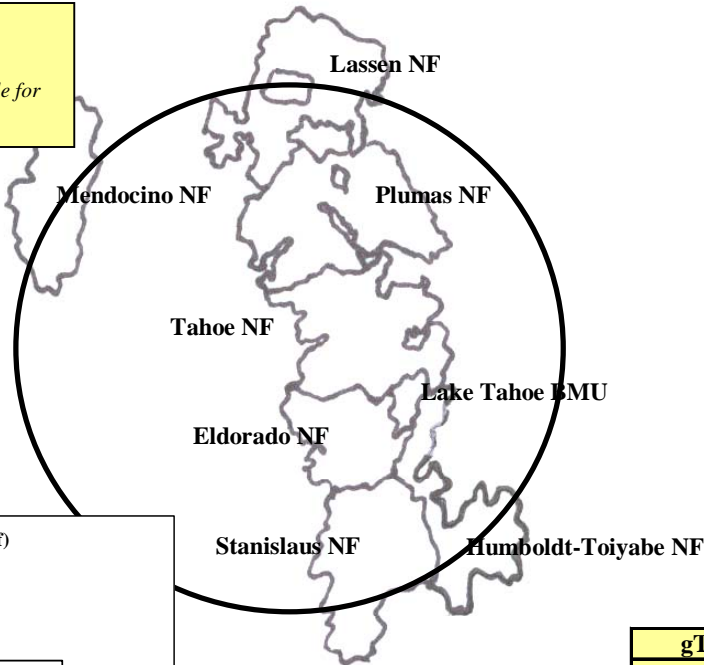


Tahoe Region: Tan Oak CROP offering/removal '07 - '11
(gT = 2,262 / S = 2.855 mmbf / L = 7.242 mmbf)
(10.55 mmbf)

ROM # T oak 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

***Plumas NF: 1 RD - 100%**
(gT = 2,262 / S = 2.855 / L = 7.242)
**A portion of volume may be removed but not available for public offering.*



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	225	0.4325	1.8875
2008	1012.5	1.135	2.0475
2009	137.5	0.155	0.3925
2010	450	0.555	1.3125
2011	437.5	0.5775	1.6025
Totals	2262.5	2.855	7.2425
%	4%	27%	69%
mmbf	0.4525		

10.55

Tahoe Region: *Tan Oak* CROP offering/removal '07 – '11
(gT = 2,262 / S = 2.855 mmbf / L = 7.242 mmbf)

ROM #T oak 1.1

T oak = Tan Oak

Plumas NF:*

- A Beckwourth RD
- B Mt. Hough RD
- C ***Feather River RD***** (gT = 2,262 / S = 2.855 / L = 7.242)

Lassen NF:***

- D Lassen NF

Eldorado NF:

- E Georgetown RD
- F Placerville RD
- G Pacific RD
- H Amador RD

Stanislaus NF:

- I Mi-Wok RD
- J Calaveras RD
- K Summit RD

Tahoe NF:

- L Yuba River RD
- M American River RD
- N Sierraville RD
- O Truckee RD

Lake Tahoe BMU:

- P Lake Tahoe BMU

Mendocino NF:

- Q Grindstone RD
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V Blodgett Forest
- W Baker Forest

Boggs Mtn. State Forest:

- X Boggs Mtn. State Forest

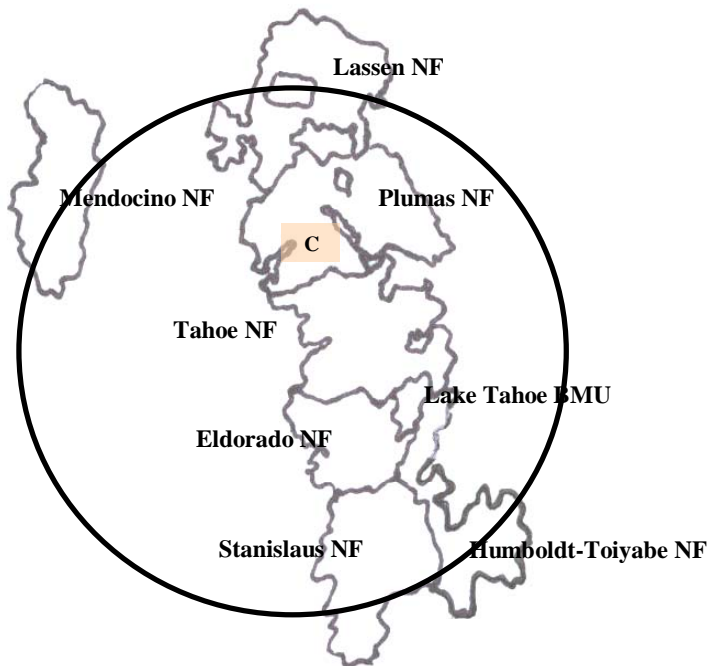
NV BLM:

- Y NV BLM

CA BLM:

- Z Eagle Lake FO
- AA Folsom FO

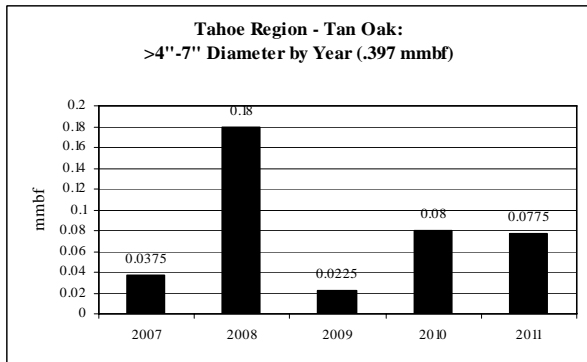
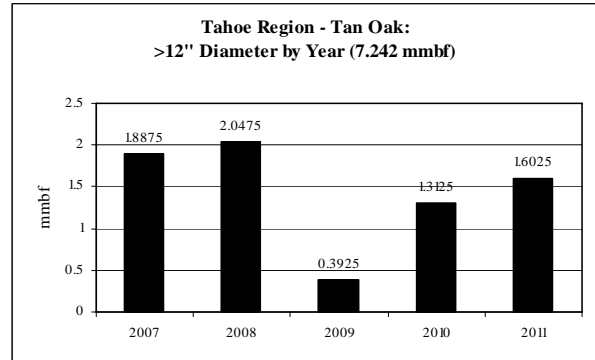
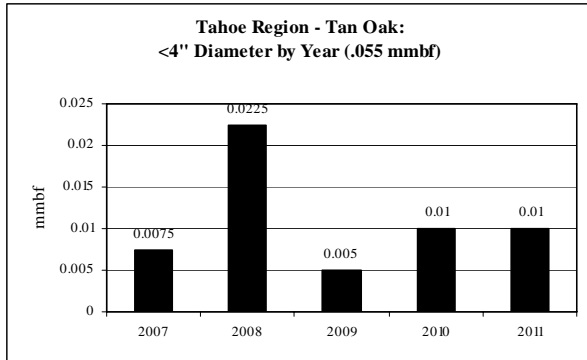
gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



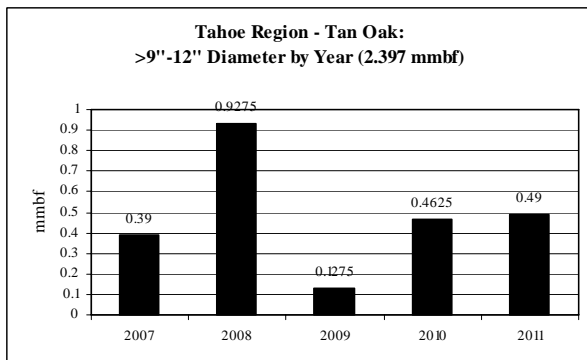
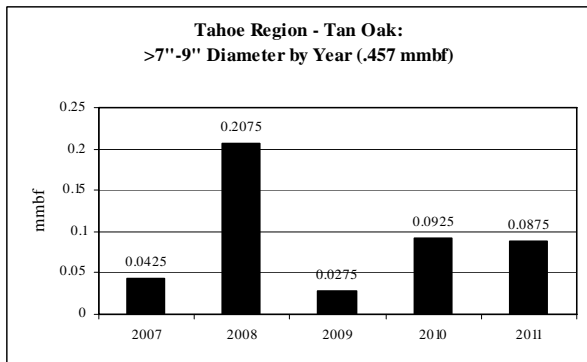
*A portion of volume may be removed but not available for public offering.
 ***italics/bold* = species offering in CROP
 ***No data available by RD.

Tan Oak: Diameter by Year

ROM # T oak 1.2



Note: No <7' & >7"-12" dbh



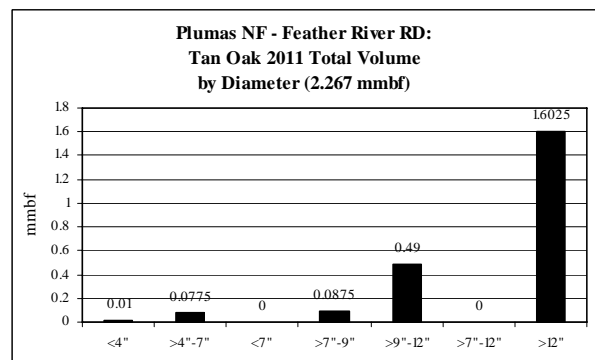
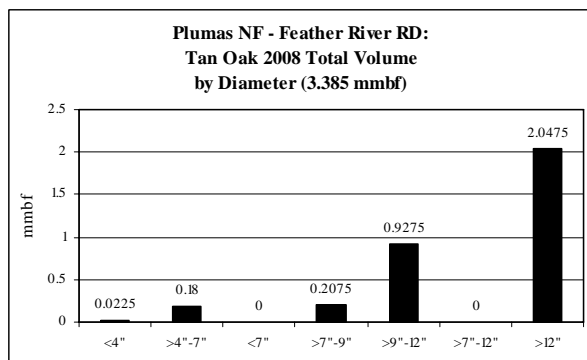
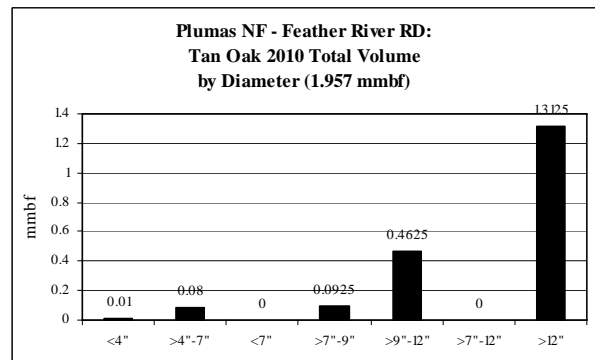
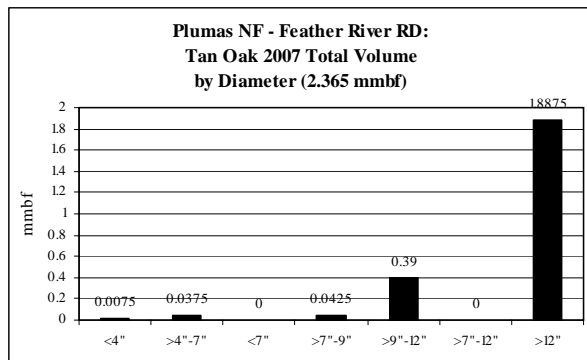
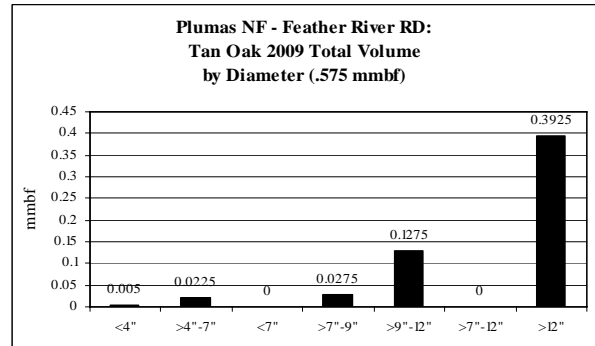
**Tahoe Region: Tan Oak CROP offering/removal '07 – '11
(by agency)**

ROM # T oak 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

C

Tan Oak Plumas NF: Feather River RD	5-yr = 10.55 mmbf
	<ul style="list-style-type: none"> • Unlevel supply from year to year
gT = 2,262	<ul style="list-style-type: none"> • <4" = <1% (.055 mmbf) • >4"-7" = 4% (.397 mmbf) • <7" = 0% (0 mmbf)
S = 2.855	<ul style="list-style-type: none"> • >7"-9" = 4% (.457 mmbf) • >9"-12" = 23% (2.397 mmbf) • >7"-12" = 0% (0 mmbf)
L = 7.242	<ul style="list-style-type: none"> • >12" = 69% (7.242 mmbf)



Tahoe Region: Black Oak CROP offering/removal '07 - '11
(gT = 2,500 / S = 3.887 mmbf / L = .74 mmbf)
(5.127 mmbf)

ROM # BO 1

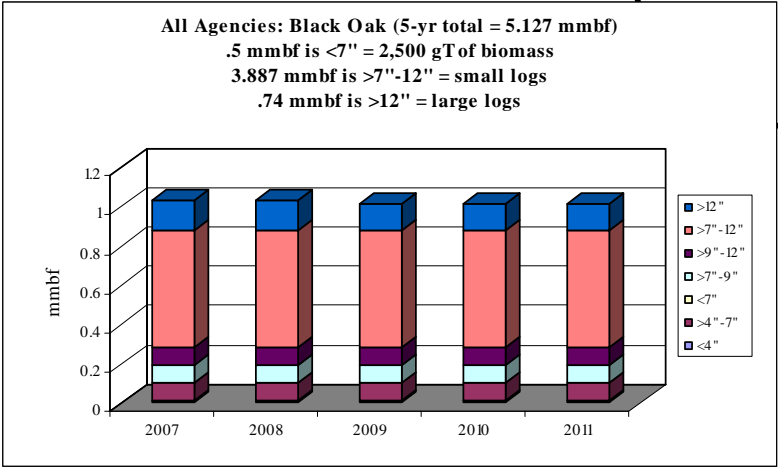
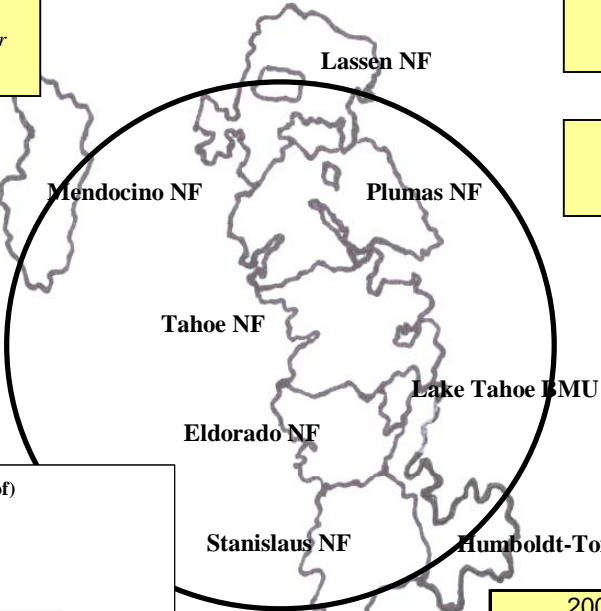
gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

***Plumas NF: 2 RDs - 9%**
(gT = 625 / S = .187 / L = .175)
**A portion of volume may be removed but not available for public offering.*

Mendocino NF: 3 RDs - 58%
(gT = 0 / S = 2.95 / L = 0)

Eldorado NF: 4 RDs - 29%
(gT = 1,875 / S = .75 / L = .375)

UC COF: 1 Forest - 4%
(gT = 0 / S = 0 / L = .19)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	500	0.7775	0.16
2008	500	0.7775	0.16
2009	500	0.7775	0.14
2010	500	0.7775	0.14
2011	500	0.7775	0.14
Totals	2500	3.8875	0.74
%	10%	76%	14%
mmbf	0.5		

5.1275

Tahoe Region: *Black Oak* CROP offering/removal '07 - '11
(gT = 2,500 / S = 3.887 mmbf / L = .74 mmbf)

ROM # BO 1.1

B oak = black oak

Plumas NF:*

- A Beckwourth RD
- B *Mt. Hough RD***** (gT = 437 / S = .125 / L = .125)
- C *Feather River RD* (gT = 187 / S = .062 / L = .05)

Lassen NF:***

- D Lassen NF

Eldorado NF:

- E *Georgetown RD* (gT = 562 / S = .225 / L = .1125)
- F *Placerville RD* (gT = 562 / S = .225 / L = .1125)
- G *Pacific RD* (gT = 375 / S = .15 / L = .075)
- H *Amador RD* (gT = 375 / S = .15 / L = .075)

Stanislaus NF:

- I Mi-Wok RD
- J Calaveras RD
- K Summit RD

Tahoe NF:

- L Yuba River RD
- M American River RD
- N Sierraville RD
- O Truckee RD

Lake Tahoe BMU:

- P Lake Tahoe BMU

Mendocino NF:

- Q *Grindstone RD* (gT = 0 / S = 2.2 / L = 0)
- R *Upper Lake & Covelo RDs* (gT = 0 / S = .75 / L = 0)

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V *Blodgett Forest* (gT = 0 / S = 0 / L = .19)
- W Baker Forest

Boggs Mtn. State Forest:

- X Boggs Mtn. State Forest

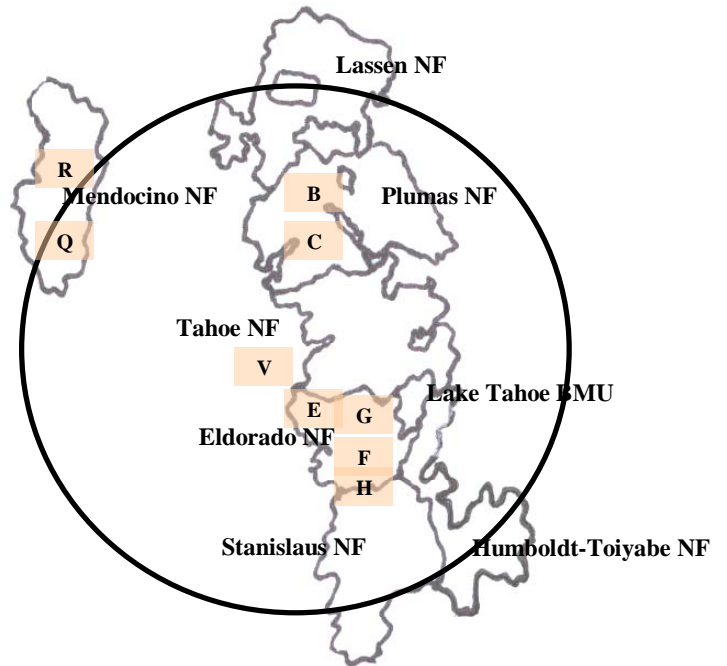
NV BLM:

- Y NV BLM

CA BLM:

- Z Eagle Lake FO
- AA Folsom FO

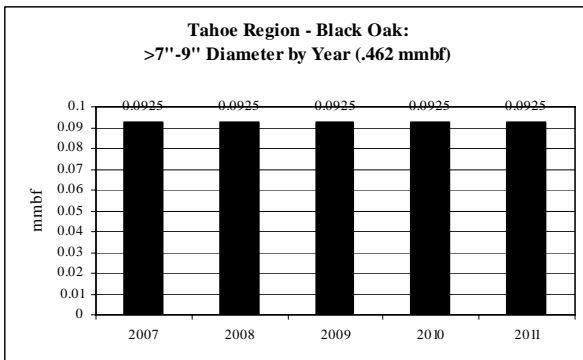
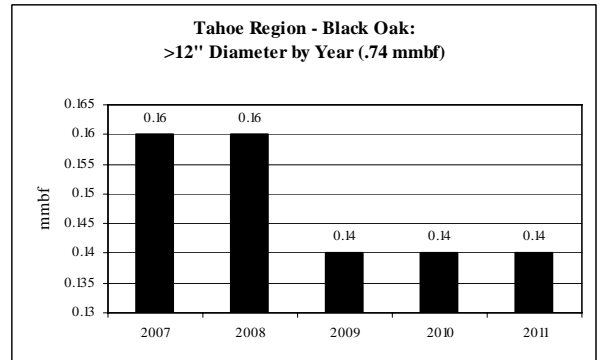
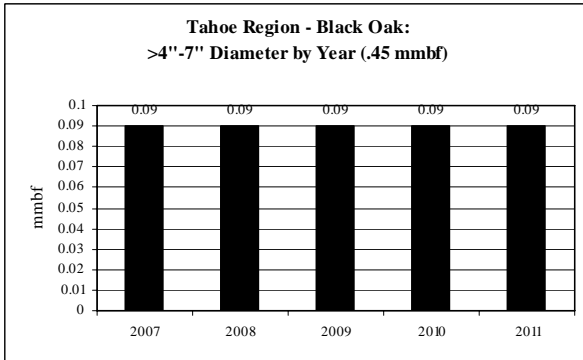
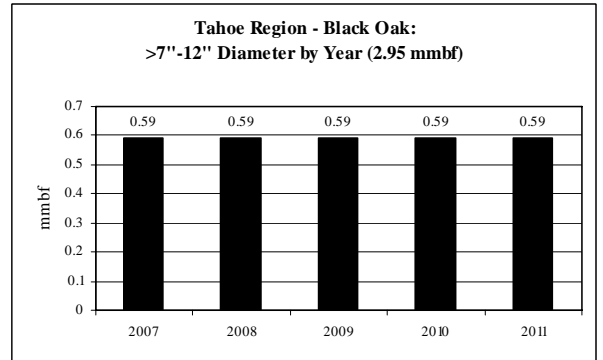
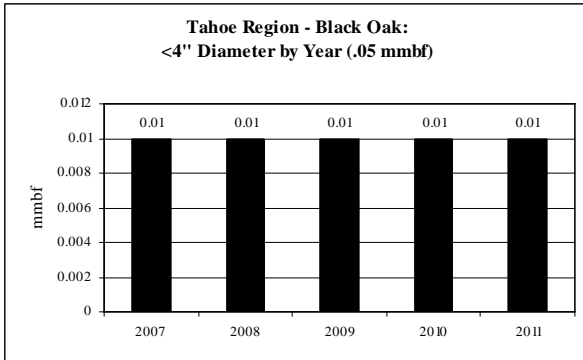
gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



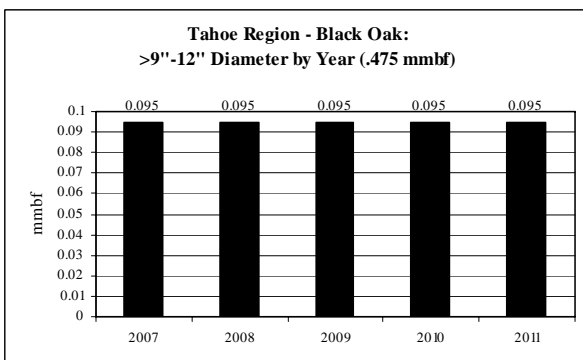
*A portion of volume may be removed but not available for public offering.
 ***italics/bold* = species offering in CROP
 ***No data available by RD.

Black Oak: Diameter by Year

ROM # BO 1.2



Note:<7" dbh



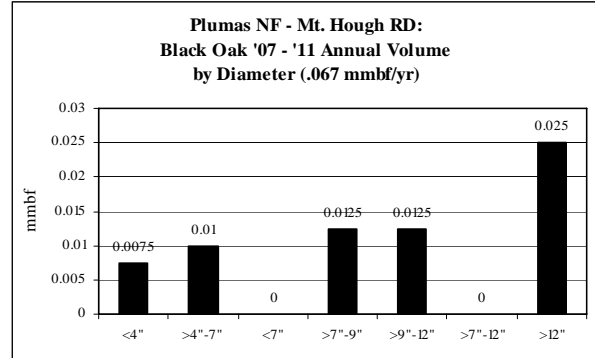
**Tahoe Region: Black Oak CROP offering/removal '07 – '11
(by agency)**

ROM # BO 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

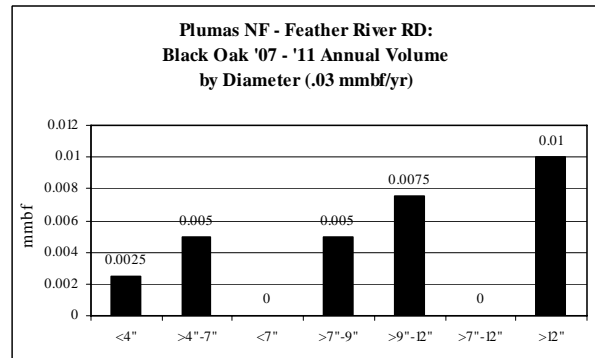
B

Black Oak Plumas NF: Mt. Hough RD	<i>5-yr = .337 mmbf; .067 mmbf/yr</i>
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 437	<ul style="list-style-type: none"> • <4" = 11% (.037 mmbf) • >4"-7" = 14% (.05 mmbf) • <7" = 0% (0 mmbf)
S = .124	<ul style="list-style-type: none"> • >7"-9" = 19% (.062 mmbf) • >9"-12" = 19% (.062 mmbf) • >7"-12" = 0% (0 mmbf)
L = .125	<ul style="list-style-type: none"> • >12" = 37% (.125 mmbf)



C

Black Oak Plumas NF: Feather River RD	<i>5-yr = .15mmbf; .03 mmbf/yr</i>
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 187	<ul style="list-style-type: none"> • <4" = 8% (.0125 mmbf) • >4"-7" = 17% (.025 mmbf) • <7" = 0% (0 mmbf)
S = .062	<ul style="list-style-type: none"> • >7"-9" = 17% (.025 mmbf) • >9"-12" = 25% (.037 mmbf) • >7"-12" = 0% (0 mmbf)
L = .05	<ul style="list-style-type: none"> • >12" = 33% (.05 mmbf)



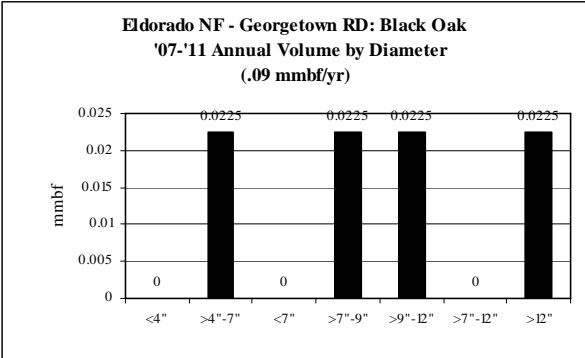
**Tahoe Region: Black Oak CROP offering/removal '07 – '11
(by agency)**

ROM # BO 1.4

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

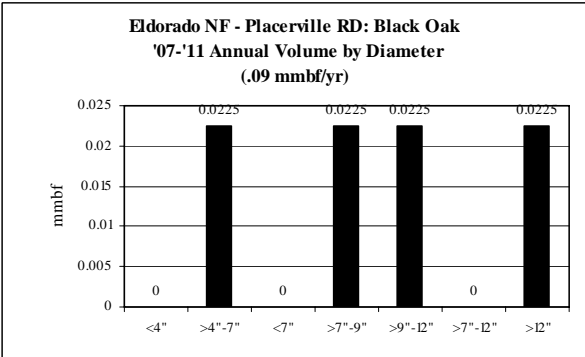
E

Black Oak Eldorado NF: Georgetown RD	5-yr = .45 mmbf; .09 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 563	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 25% (.1125 mmbf) • <7" = 0% (0 mmbf)
S = .225	<ul style="list-style-type: none"> • >7"-9" = 25% (.1125 mmbf) • >9"-12" = 25% (.1125 mmbf) • >7"-12" = 0% (0 mmbf)
L = .113	<ul style="list-style-type: none"> • >12" = 25% (.113 mmbf)



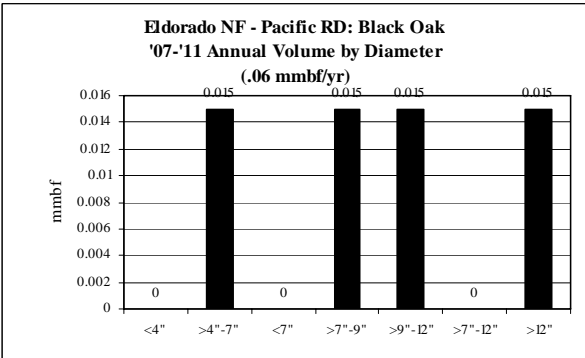
F

Black Oak Eldorado NF: Placerville RD	5-yr = .45 mmbf; .09 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 563	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 25% (.1125 mmbf) • <7" = 0% (0 mmbf)
S = .225	<ul style="list-style-type: none"> • >7"-9" = 25% (.1125 mmbf) • >9"-12" = 25% (.1125 mmbf) • >7"-12" = 0% (0 mmbf)
L = .113	<ul style="list-style-type: none"> • >12" = 25% (.113 mmbf)



G

Black Oak Eldorado NF: Pacific RD	5-yr = .3 mmbf; .06 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 375	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 25% (.075 mmbf) • <7" = 0% (0 mmbf)
S = .15	<ul style="list-style-type: none"> • >7"-9" = 25% (.075 mmbf) • >9"-12" = 25% (.075 mmbf) • >7"-12" = 0% (0 mmbf)
L = .075	<ul style="list-style-type: none"> • >12" = 25% (.075 mmbf)



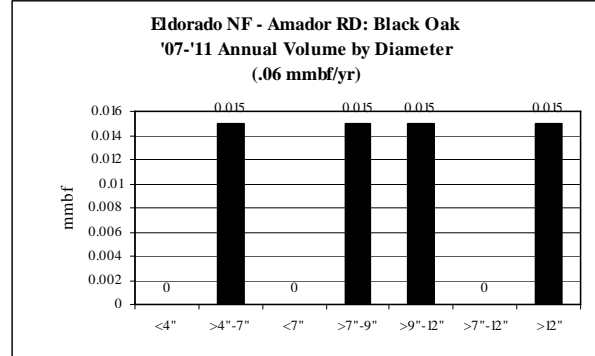
**Tahoe Region: Black Oak CROP offering/removal '07 – '11
(by agency)**

ROM # BO 1.5

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

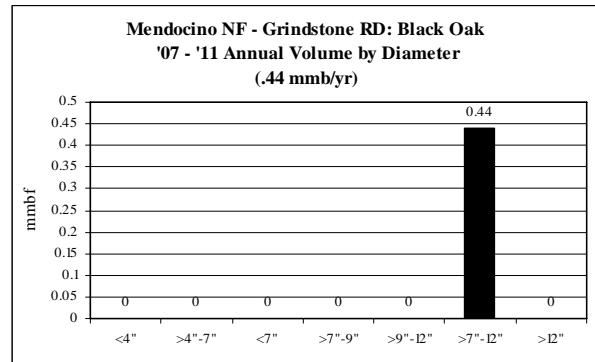
H

Black Oak Eldorado NF: Amador RD	5-yr = .3 mmbf; .06 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 375	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 25% (.075 mmbf) • <7" = 0% (0 mmbf)
S = .15	<ul style="list-style-type: none"> • >7"-9" = 25% (.075 mmbf) • >9"-12" = 25% (.075 mmbf) • >7"-12" = 0% (0 mmbf)
L = .075	<ul style="list-style-type: none"> • >12" = 25% (.075 mmbf)



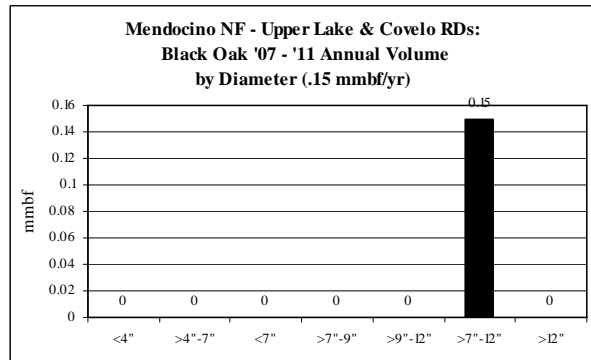
Q

Black Oak Mendocino NF: Grindstone RD	5-yr = 2.2 mmbf; .44 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 2.2	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 100% (2.2 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



R

Black Oak Mendocino NF: Upper Lake and Covelo RDs	5-yr = .75 mmbf; .15 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .75	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 100% (.75 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



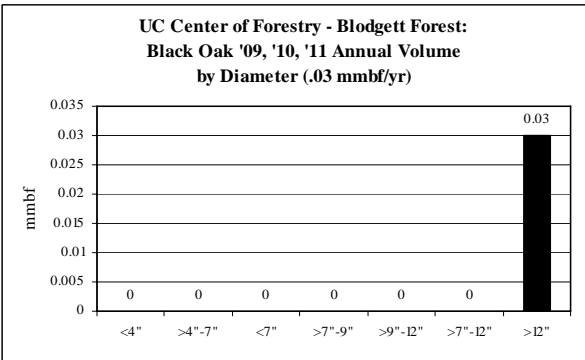
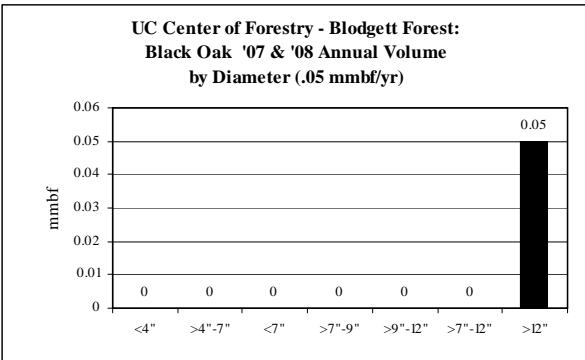
**Tahoe Region: Black Oak CROP offering/removal '07 – '11
(by agency)**

ROM # BO 1.6

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

V

Black Oak UC COF: Blodgett Forest	5-yr = .19 mmbf
	<ul style="list-style-type: none"> • Fairly level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 0	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 0% (0 mmbf)
L = .19	<ul style="list-style-type: none"> • >12" = 100% (.19 mmbf)



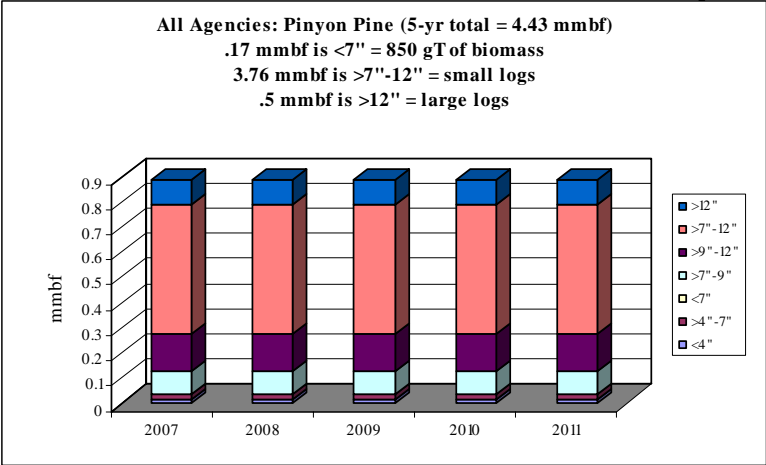
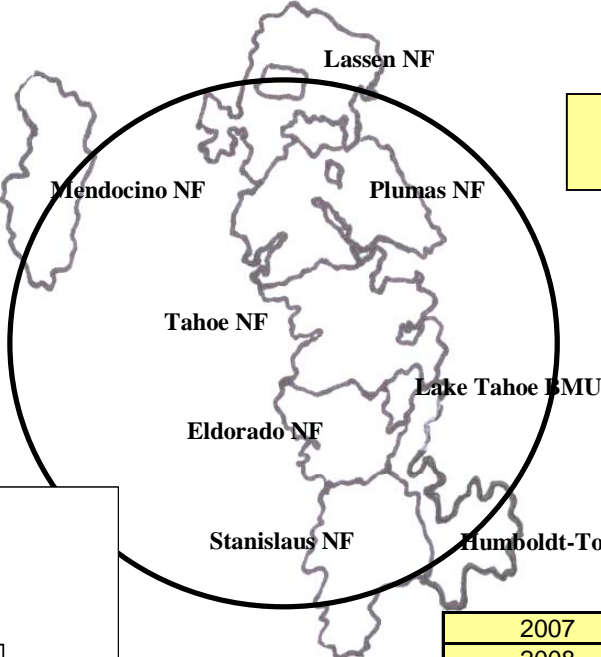
Tahoe Region: Pinyon Pine CROP offering/removal '07 - '11
(gT = 850 / S = 3.76 mmbf / L = .5 mmbf)
(4.43 mmbf)

ROM # Pp 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Humboldt-Toiyabe NF: 1 RD -58%
(gT = 0 / S = 2.55 / L = 0)

NV BLM - 42%
(gT = 850 / S = 1.21 / L = .5)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	170	0.752	0.1
2008	170	0.752	0.1
2009	170	0.752	0.1
2010	170	0.752	0.1
2011	170	0.752	0.1
Totals	850	3.76	0.5
%	4%	85%	11%
mmbf	0.17		

4.43

Tahoe Region: *Pinyon Pine* CROP offering/removal '07 – '11
(gT = 850 / S = 3.76 mmbf / L = .5 mmbf)

ROM # Pp 1

PP = pinyon pine

Plumas NF:*

- A Beckwourth RD
- B Mt. Hough RD
- C Feather River RD

Lassen NF:***

- D Lassen NF

Eldorado NF:

- E Georgetown RD
- F Placerville RD
- G Pacific RD
- H Amador RD

Stanislaus NF:

- I Mi-Wok RD
- J Calaveras RD
- K Summit RD

Tahoe NF:

- L Yuba River RD
- M American River RD
- N Sierraville RD
- O Truckee RD

Lake Tahoe BMU:

- P Lake Tahoe BMU

Mendocino NF:

- Q Grindstone RD
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD***** (*gT = 0 / S = 2.55 / L = 0*)

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V Blodgett Forest
- W Baker Forest

Boggs Mtn. State Forest:

- X Boggs Mtn. State Forest

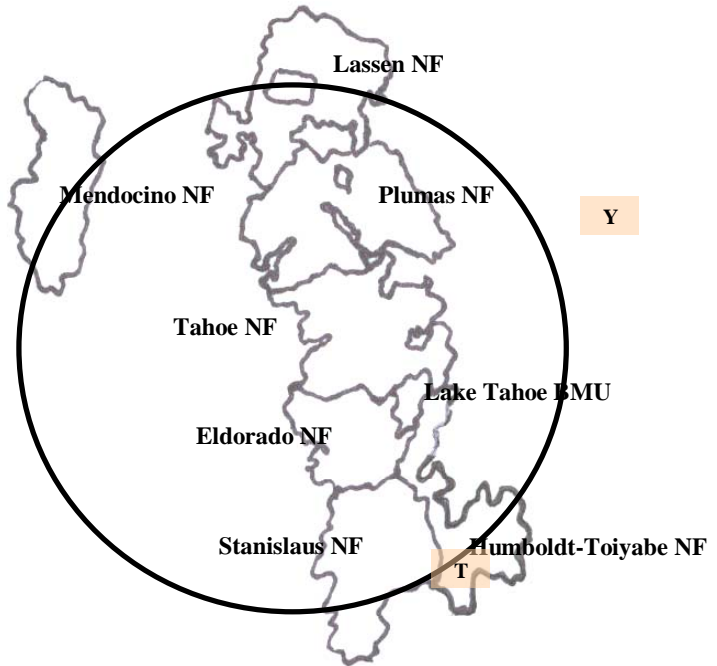
NV BLM:

- Y NV BLM*** (*gT = 850 / S = 1.21 / L = .5*)

CA BLM:

- Z Eagle Lake FO
- AA Folsom FO

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)



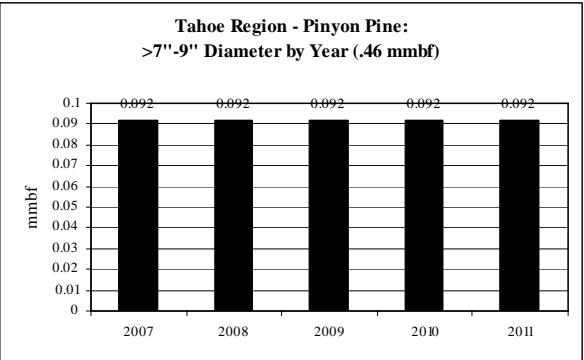
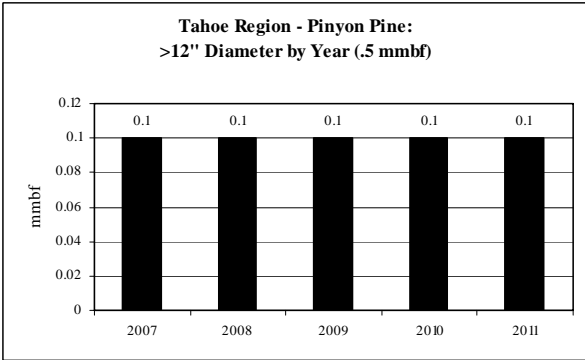
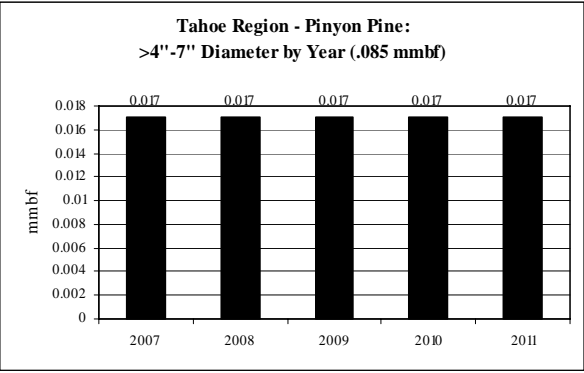
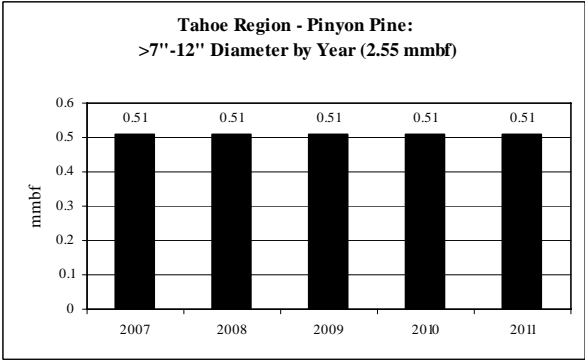
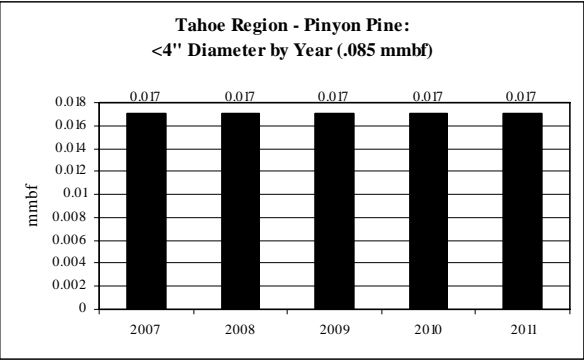
*A portion of volume may be removed but not available for public offering.

***italics/bold* = species offering in CROP

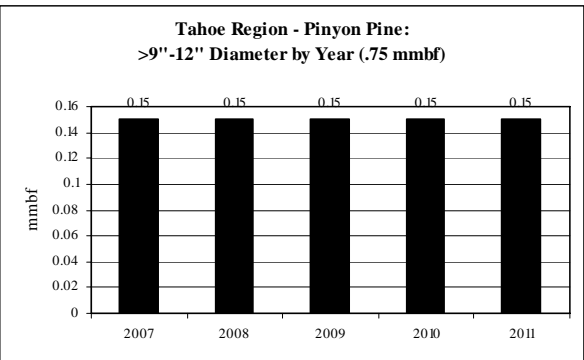
***No data available by RD.

Pinyon Pine: Diameter by Year

ROM # Pp 1.2



Note: No <7" dbh



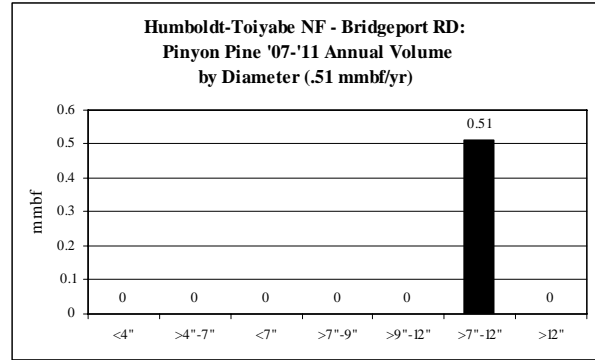
**Tahoe Region: Pinyon Pine CROP offering/removal '07 – '11
(by agency)**

ROM # Pp 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

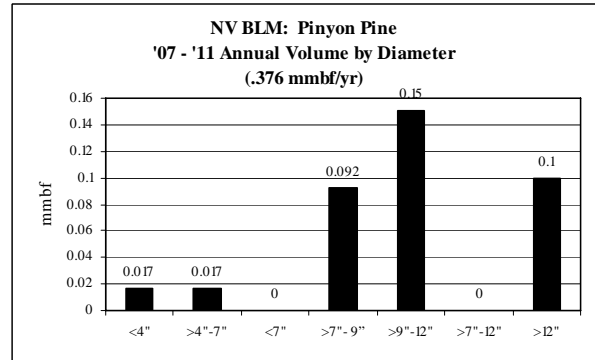
T

Pinyon Pine Humboldt-Toiyabe NF: Bridgeport RD	5-yr = 2.55 mmbf; .51 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = 2.55	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 100% (2.55 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)



Y

Pinyon Pine NV BLM	5-yr = 1.88 mmbf; .376 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 850	<ul style="list-style-type: none"> • <4" = 5% (.085 mmbf) • >4"-7" = 5% (.085 mmbf) • <7" = 0% (0 mmbf)
S = 1.21	<ul style="list-style-type: none"> • >7"-9" = 24% (.46 mmbf) • >9"-12" = 40% (.75 mmbf) • >7"-12" = 0% (0 mmbf)
L = .5	<ul style="list-style-type: none"> • >12" = 26% (.5 mmbf)

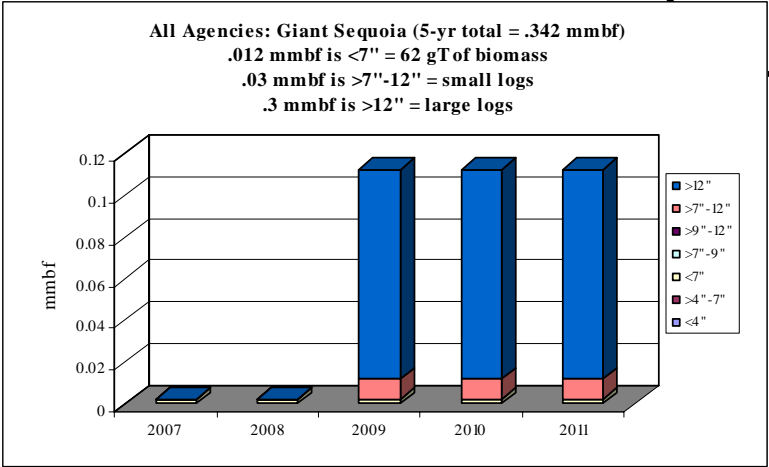
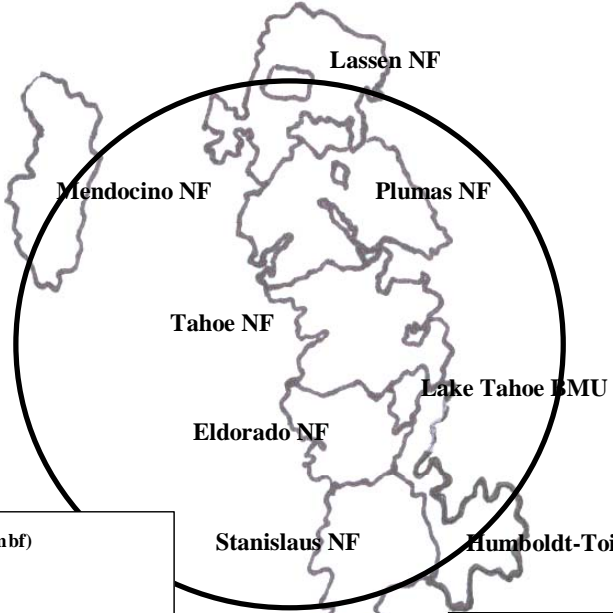


Tahoe Region: *Giant Sequoia* CROP offering/removal '07 - '11
(gT = 62 / S = .03 mmbf / L = .3 mmbf)
(.342 mmbf)

ROM # GS 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

UC COF - 100%
(gT = 62 / S = .03 / L = .3)



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	12.43	0	0
2008	12.43	0	0
2009	12.43	0.01	0.1
2010	12.43	0.01	0.1
2011	12.43	0.01	0.1
Totals	62.15	0.03	0.3
%	4%	9%	88%
mmbf	0.01243		

0.34243

Tahoe Region: Giant Sequoia CROP offering/removal '07 - '11
(gT = 62 / S = .03 mmbf / L = .3 mmbf)

ROM # GS 1.1

GS= giant sequoia

Plumas NF:*

- A Beckwourth RD
- B Mt. Hough RD
- C Feather River RD

Lassen NF:***

- D Lassen NF

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Eldorado NF:

- E Georgetown RD
- F Placerville RD
- G Pacific RD
- H Amador RD

Stanislaus NF:

- I Mi-Wok RD
- J Calaveras RD
- Summit RD

Tahoe NF:

- L Yuba River RD
- M American River RD
- N Sierraville RD
- O Truckee RD

Lake Tahoe BMU:

- P Lake Tahoe BMU

Mendocino NF:

- Q Grindstone RD
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V ***Blodgett Forest***** (gT = 62.15 / S = .03 / L = .3)
- W Baker Forest

Boggs Mtn. State Forest:

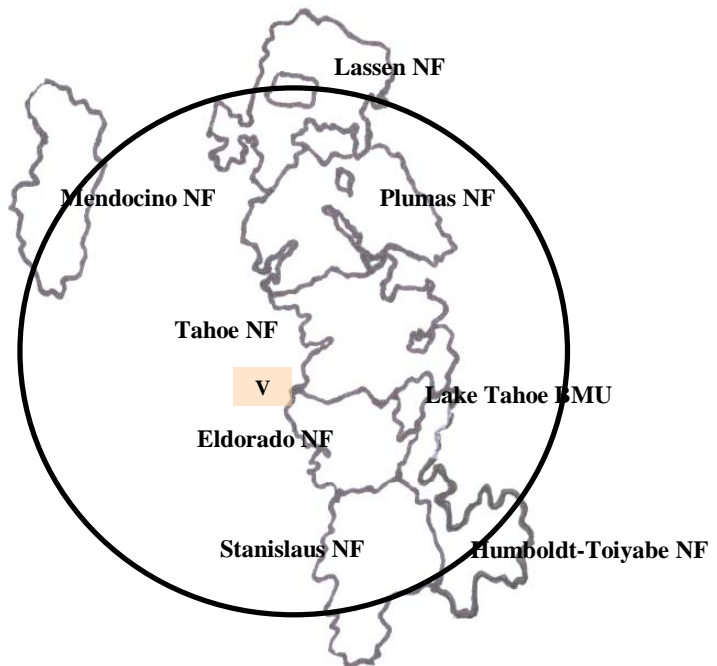
- X Boggs Mtn. State Forest

NV BLM:

- Y NV BLM

CA BLM:

- Z Eagle Lake FO
- AA Folsom FO



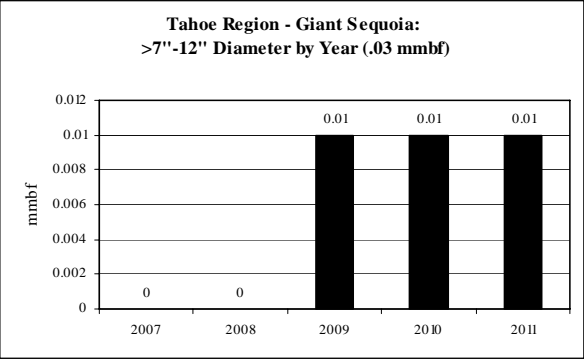
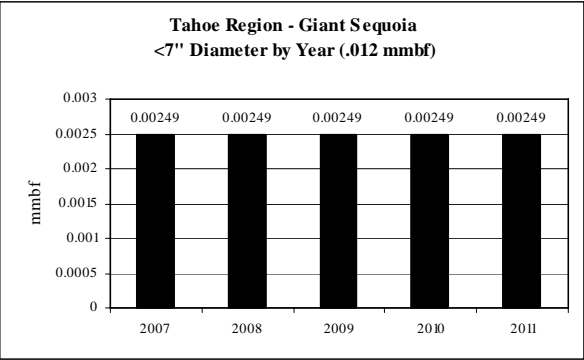
*A portion of volume may be removed but not available for public offering.

**italics/bold = species offering in CROP

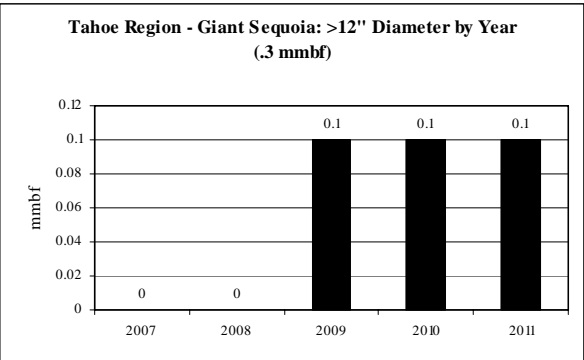
***No data available by RD.

Giant Sequoia: Diameter by Year

ROM # GS 1.2



Note: no <4", >4"-7", >7"-9", >9"-12" dbh



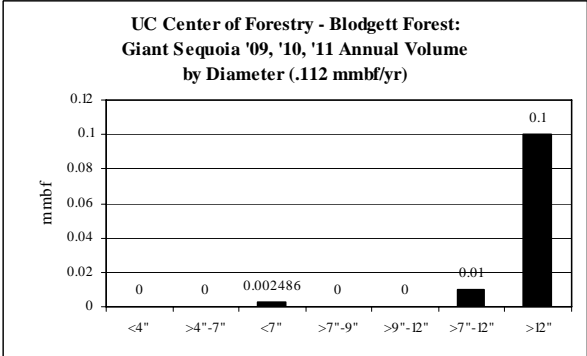
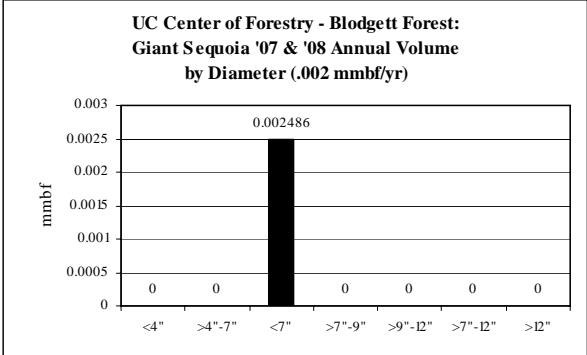
**Tahoe Region: Giant Sequoia CROP offering/removal '07 – '11
(by agency)**

ROM # GS 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

V

Giant Sequoia UC COF: Blodgett Forest	5-yr = .342 mmbf
	• Unlevel supply from year to year
gT = 62	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 3% (.0124 mmbf)
S = .03	<ul style="list-style-type: none"> • >7"-9" = 0% (0 mmbf) • >9"-12" = 0% (0 mmbf) • >7"-12" = 9% (.03 mmbf)
L = .3	<ul style="list-style-type: none"> • >12" = 88% (.3 mmbf)

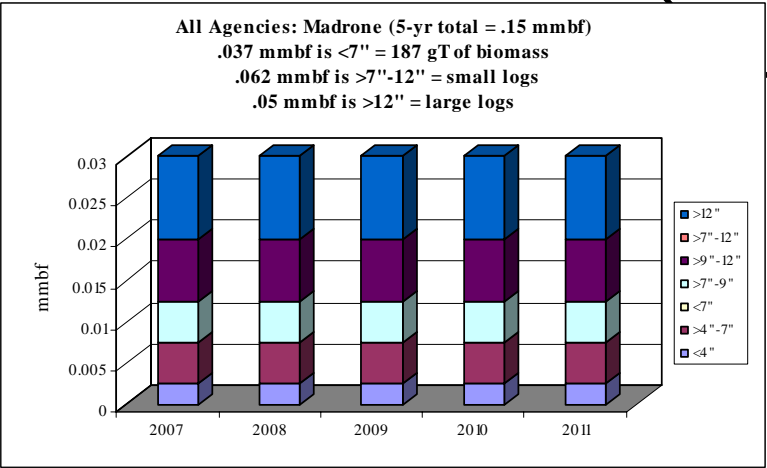
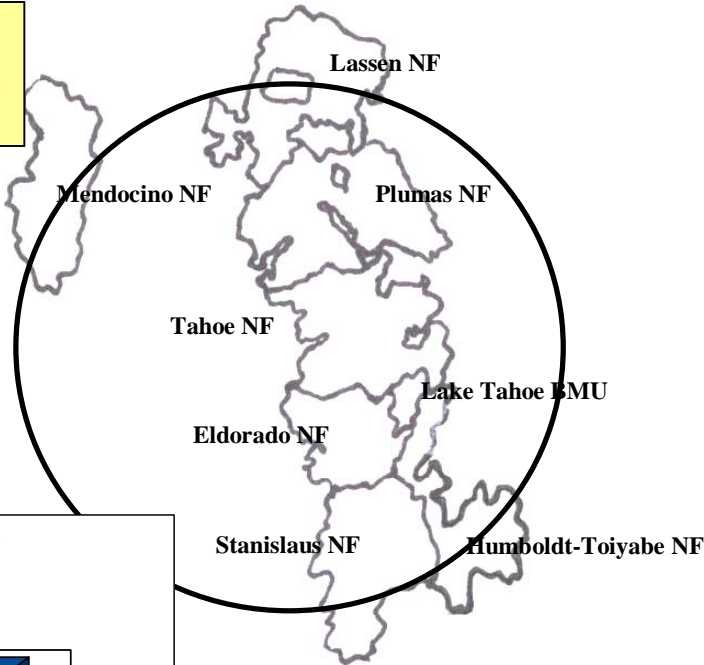


Tahoe Region: Madrone CROP offering/removal '07 – '11
(gT = 187 / S = .062 mmbf / L = .05 mmbf)
(.15 mmbf)

ROM # Madrone 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

***Plumas NF: 1 RD – 100%**
(gT = 187 / S = .062 / L = .05)
**A portion of volume may be removed but not available for public offering.*



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	37.5	0.0125	0.01
2008	37.5	0.0125	0.01
2009	37.5	0.0125	0.01
2010	37.5	0.0125	0.01
2011	37.5	0.0125	0.01
Totals	187.5	0.0625	0.05
%	25%	42%	33%
mmbf	0.0375		

0.15

Tahoe Region: Madrone CROP offering/removal '07 – '11
(gT = 187 / S = .062 mmbf / L = .05 mmbf)

ROM # Madrone 1.1

Madrone = madrone

Plumas NF:*

- A Beckwourth RD
- B Mt. Hough RD
- C ***Feather River RD*** ** (gT = 187 / S = .062 / L = .05)

Lassen NF:***

- D Lassen NF

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

Eldorado NF:

- E Georgetown RD
- F Placerville RD
- G Pacific RD
- H Amador RD

Stanislaus NF:

- I Mi-Wok RD
- J Calaveras RD
- K Summit RD

Tahoe NF:

- L Yuba River RD
- M American River RD
- N Sierraville RD
- O Truckee RD

Lake Tahoe BMU:

- P Lake Tahoe BMU

Mendocino NF:

- Q Grindstone RD
- R Upper Lake & Covelo RDs

Humboldt-Toiyabe NF:

- S Carson RD
- T Bridgeport RD

NV DOF-DSL:

- U NV DOF-DSL

UC Center of Forestry:

- V Blodgett Forest
- W Baker Forest

Boggs Mtn. State Forest:

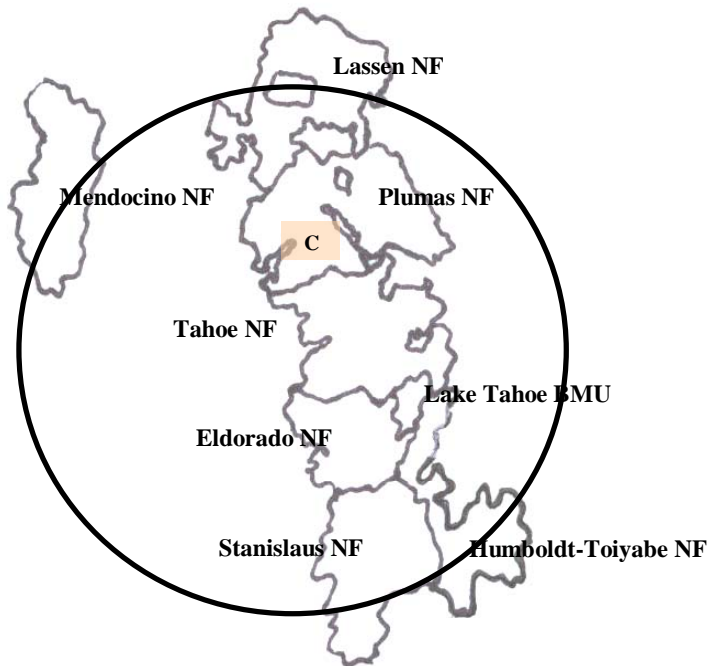
- X Boggs Mtn. State Forest

NV BLM:

- Y NV BLM

CA BLM:

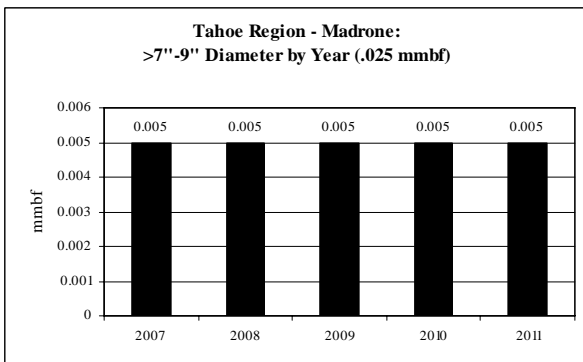
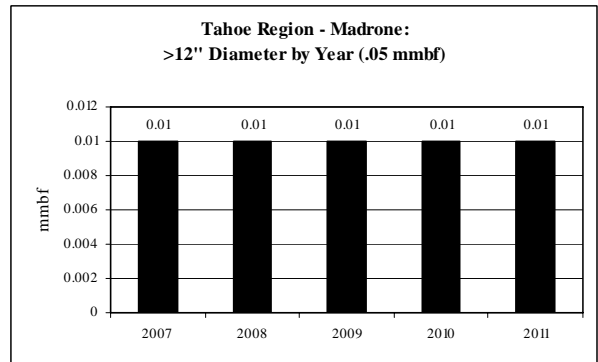
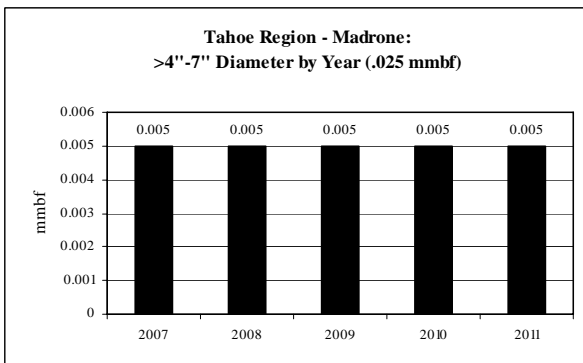
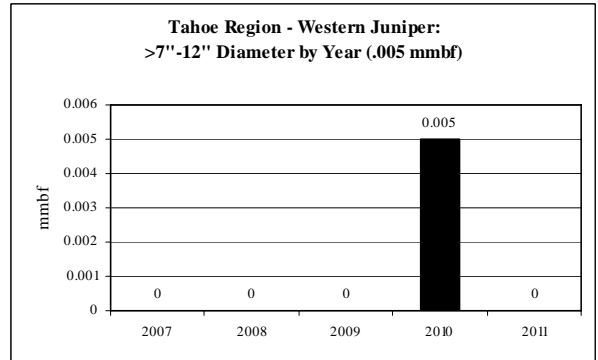
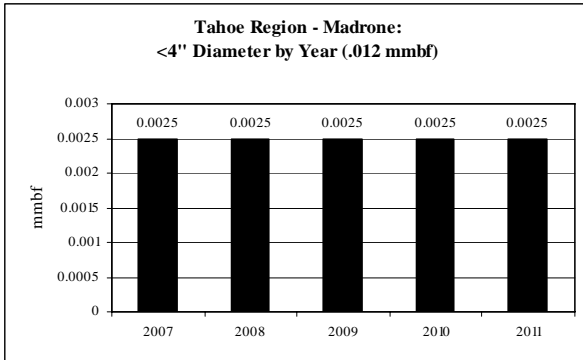
- Z Eagle Lake FO
- AA Folsom FO



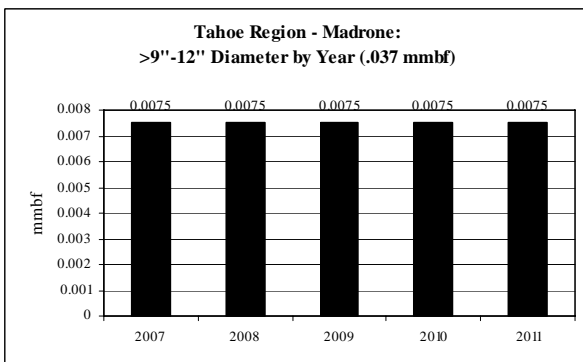
*A portion of volume may be removed but not available for public offering.
 ***italics/bold* = species offering in CROP
 ***No data available by RD.

Madrone: Diameter by Year

ROM # Madrone 1.2



Note: No <7" dbh



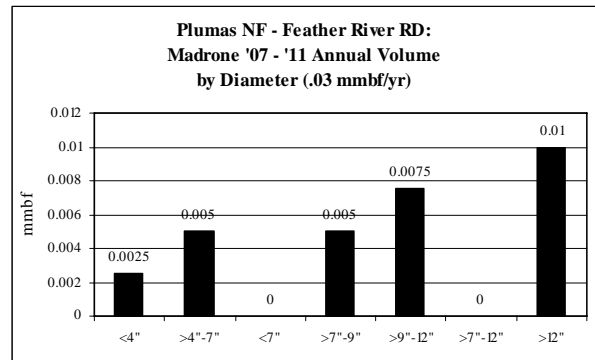
**Tahoe Region: Madrone CROP offering/removal '07 – '11
(by agency)**

ROM # Madrone 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

C

Madrone Plumas NF: Feather River RD	5-yr = .15 mmbf; .03 mmbf/yr
	<ul style="list-style-type: none"> • Level supply from year to year
gT = 187	<ul style="list-style-type: none"> • <4" = 8% (.012 mmbf) • >4"-7" = 17% (.025 mmbf) • <7" = 0% (0 mmbf)
S = .062	<ul style="list-style-type: none"> • >7"-9" = 17% (.025 mmbf) • >9"-12" = 25% (.037 mmbf) • >7"-12" = 0% (0 mmbf)
L = .05	<ul style="list-style-type: none"> • >12" = 33% (.05 mmbf)

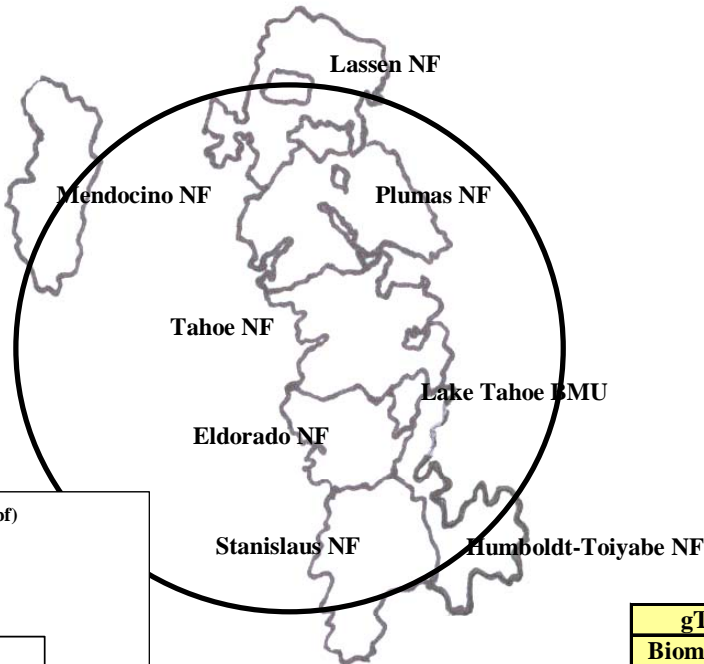


Tahoe Region: Western Juniper CROP offering/removal '07 - '11
(gT = 0 / S = .025 mmbf / L = 0 mmbf)
(.025 mmbf)

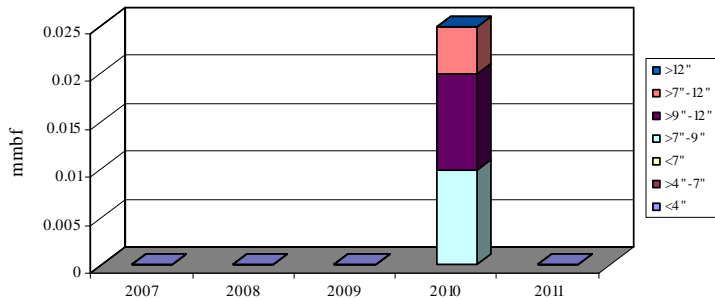
ROM # WJ 1

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

CA BLM: 1 FO - 100%
(gT = 0 / S = .025 / L = 0)



All Agencies: Western Juniper (5-yr total = .025 mmbf)
 0 mmbf is <7" = 0 gT of biomass
 .025 mmbf is >7"-12" = small logs
 0 mmbf is >12" = large logs



	gT	mmbf	
	Biomass	Small Log	Large Log
2007	0	0	0
2008	0	0	0
2009	0	0	0
2010	0	0.025	0
2011	0	0	0
Totals	0	0.025	0
%	0%	100%	0%
mmbf	0		

0.025

Tahoe Region: Western Juniper CROP offering/removal '07 – '11
 (gT = 0 / S = .025 mmbf / L = 0 mmbf)

ROM # WJ 1.1

WJ= western juniper

- Plumas NF:***
 A Beckwourth RD
 B Mt. Hough RD
 C Feather River RD

- Lassen NF:*****
 D Lassen NF

gT = green tons (up to 7" dbh)
 S = small log mmbf (>7"-12" dbh)
 L = large log mmbf (>12" dbh)

- Eldorado NF:**
 E Georgetown RD
 F Placerville RD
 G Pacific RD
 H Amador RD

- Stanislaus NF:**
 I Mi-Wok RD
 J Calaveras RD
 K Summit RD

- Tahoe NF:**
 L Yuba River RD
 M American River RD
 N Sierraville RD
 O Truckee RD

- Lake Tahoe BMU:**
 P Lake Tahoe BMU

- Mendocino NF:**
 Q Grindstone RD
 R Upper Lake & Covelo RDs

- Humboldt-Toiyabe NF:**
 S Carson RD
 T Bridgeport RD

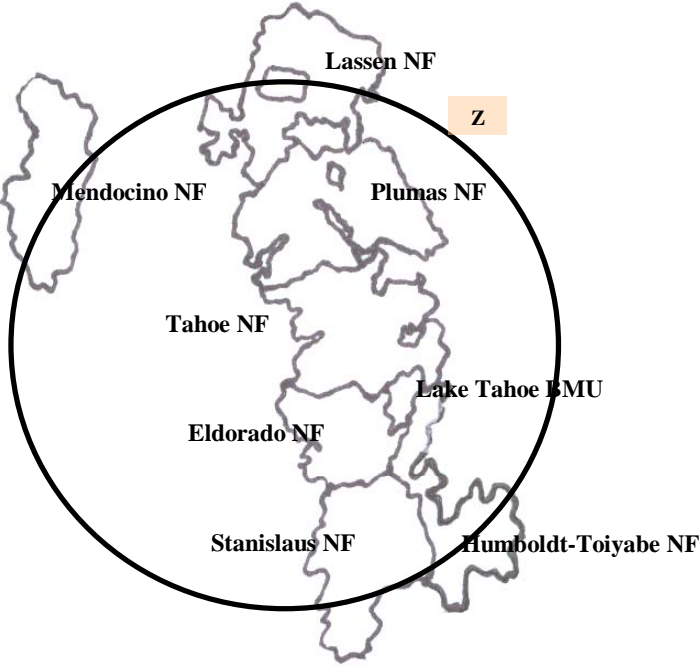
- NV DOF-DSL:**
 U NV DOF-DSL

- UC Center of Forestry:**
 V Blodgett Forest
 W Baker Forest

- Boggs Mtn. State Forest:**
 X Boggs Mtn. State Forest

- NV BLM:**
 Y NV BLM

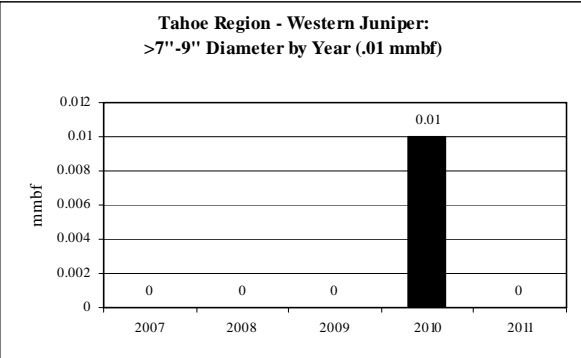
- CA BLM:**
Z *Eagle Lake FO* ** (gT = 0 / S = .025 / L = 0)
 AA Folsom FO



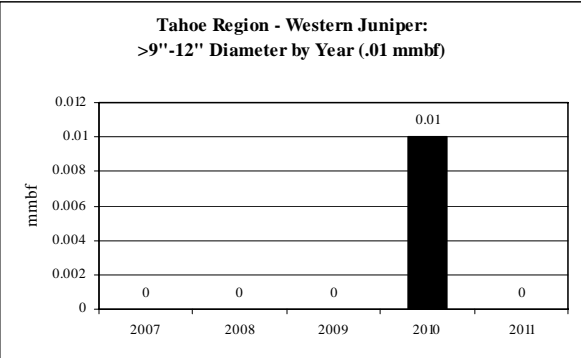
*A portion of volume may be removed but not available for public offering.
 ***italics/bold* = species offering in CROP
 ***No data available by RD.

Western Juniper: Diameter by Year

ROM # WJ 1.2



Note: no <4". >4"-7", <7",
>7"-12". >12" dbh



**Tahoe Region: Western Juniper CROP offering/removal '07 – '11
(by agency)**

ROM # WJ 1.3

gT = green tons (up to 7" dbh)
S = small log mmbf (>7"-12" dbh)
L = large log mmbf (>12" dbh)

Z

Western Juniper CA BLM: Eagle Lake FO	5-yr = .025 mmbf
	<ul style="list-style-type: none"> • Only offered in 2010
gT = 0	<ul style="list-style-type: none"> • <4" = 0% (0 mmbf) • >4"-7" = 0% (0 mmbf) • <7" = 0% (0 mmbf)
S = .025	<ul style="list-style-type: none"> • >7"-9" = 40% (.01 mmbf) • >9"-12" = 40% (.01 mmbf) • >7"-12" = 20% (.005 mmbf)
L = 0	<ul style="list-style-type: none"> • >12" = 0% (0 mmbf)

