

**New Mexico CROP  
ROMs**  
(Resource Offering/Removal Maps)

September 2006

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**New Mexico CROP  
ROMs**

*September 2006*

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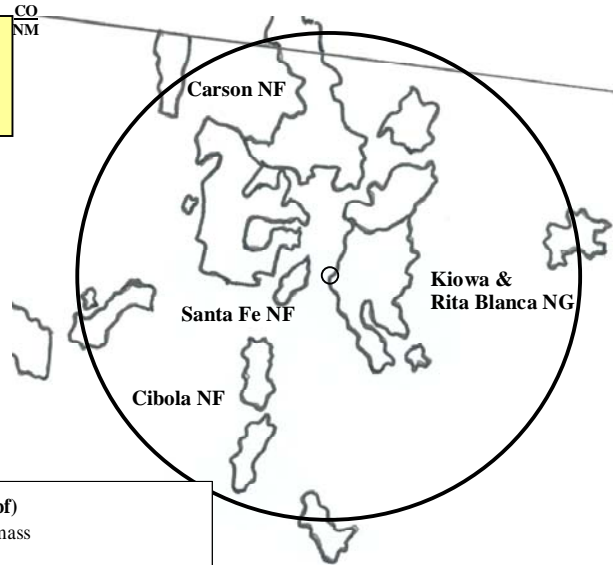
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**New Mexico: All Agencies CROP offering/removal '06 – '10  
(gT = 1,040,969 / S = 77.3 mmbf / L = 22.655 mmbf)**

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

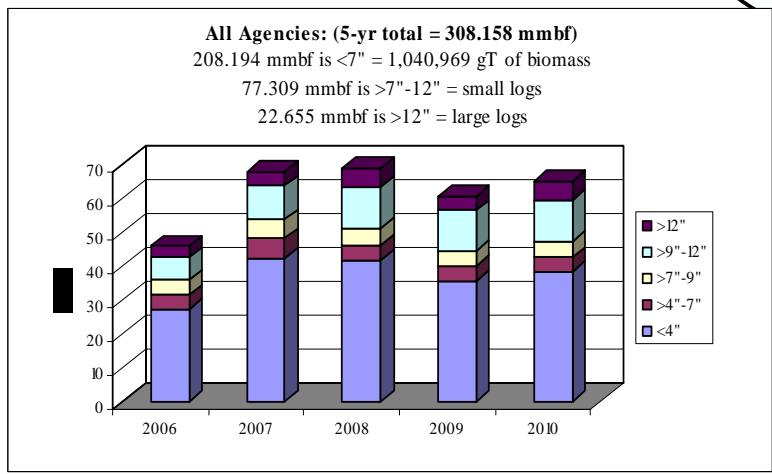
**\*Carson NF: 6 RDs – 19%**  
(gT = 127,000 / S = 18 / L = 14.4)  
\*some volume not currently accessible by roads

**Cibola NF: 2 RDs 9%**  
(gT = 23,831 / S = 21.359 / L = 1.35)



**NM-BLM: 2 Districts – <1%**  
(gT = 6,307 / S = .256 / L = .092)

**Santa Fe NF: 5 RDs – 72%**  
(gT = 883,830 / S = 37.69 / L = 6.81)



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	157138.75	11.101	3.26225
2007	240535.98	15.48852	4.18368
2008	230687.38	17.29472	5.3877
2009	199629.68	16.45256	4.2608
2010	212977.18	16.97256	5.5608
Totals	1040968.97	77.30936	22.65523
%	68%	25%	7%
mmbf	208.193794		

**New Mexico: All Agencies CROP offering/removal '06 – '10  
(gT = 1,040,969 / S = 77.3 mmbf / L = 22.655 mmbf)**

**BLM:**

- A Albuquerque Dist. (.241 mmbf)
- B Farmington Dist. (1.368 mmbf)

**Carson NF:**

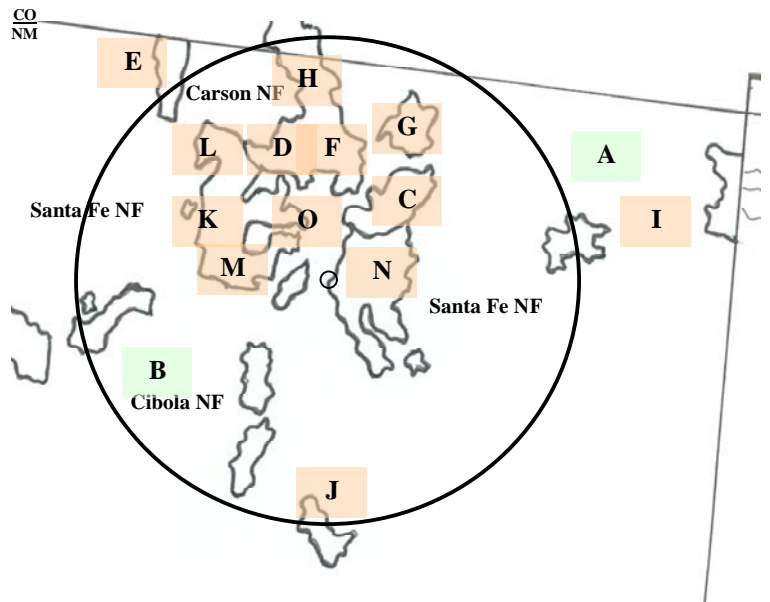
- C Camino Real RD (14 mmbf)
- D Canjilon RD (4.6 mmbf)
- E Jicarilla RD (2.4 mmbf)
- F El Rito RD (20.5 mmbf)
- G Questa RD (6.3 mmbf)
- H Tres Piedras RD (10 mmbf)

**Cibola NF:**

- I Kiowa & Rita Blanca NG (.295 mmbf)
- J Mountainair RD (27.183 mmbf)

**Santa Fe NF:**

- K Coyote RD (42.358 mmbf)
- L Cuba RD (30.603 mmbf)
- M Jemez RD (33.567 mmbf)
- N Pecos/Las Vegas RD (86.142 mmbf)
- O Espanola RD (28.601 mmbf)

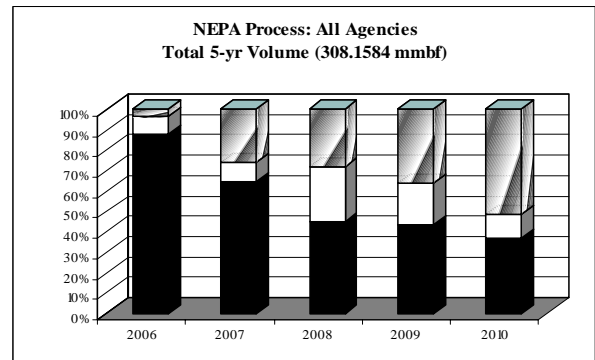
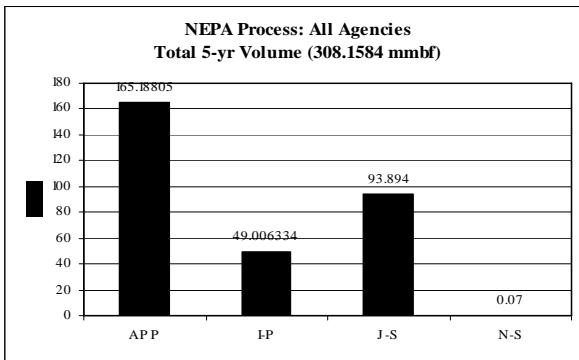
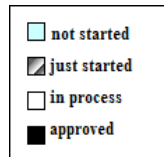


# NEPA Overviews

## (National Environmental Policy Act)

NEPA Process – All Agencies: Total 5-yr volume (308.158 mmbf; includes gT as mmbf)

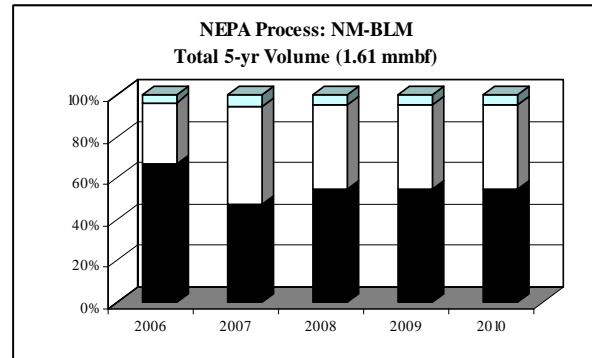
	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>165.188</b>	<b>54%</b>
<i>In process</i>	<b>49.006</b>	<b>16%</b>
<i>Just started</i>	<b>93.894</b>	<b>30%</b>
<i>Not started</i>	<b>.07</b>	<b>&lt;1%</b>





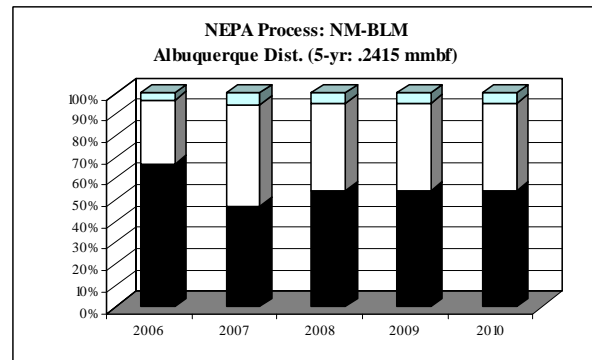
New Mexico BLM: Total 5-yr volume (1.61 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>.91</b>	<b>57%</b>
<i>In process</i>	<b>.63</b>	<b>39%</b>
<i>Just started</i>	<b>0</b>	<b>0%</b>
<i>Not started</i>	<b>.07</b>	<b>4%</b>



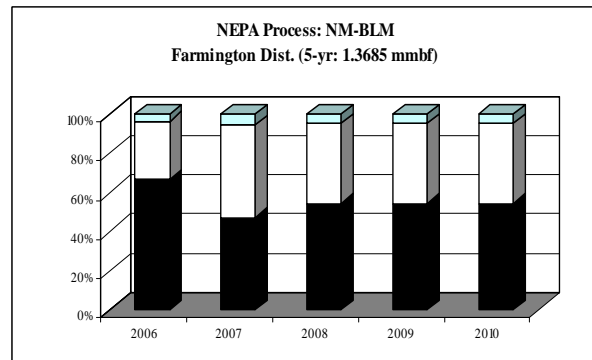
New Mexico BLM – Albuquerque Dist.: (.24 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>.136</b>	<b>57%</b>
<i>In process</i>	<b>.094</b>	<b>39%</b>
<i>Just started</i>	<b>0</b>	<b>0%</b>
<i>Not started</i>	<b>.010</b>	<b>4%</b>



New Mexico BLM – Farmington Dist.: (1.368 mmbf; includes gT as mmbf)

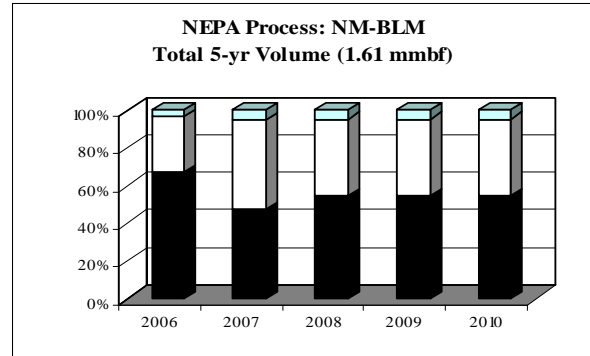
	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>.773</b>	<b>57%</b>
<i>In process</i>	<b>.536</b>	<b>39%</b>
<i>Just started</i>	<b>0</b>	<b>0%</b>
<i>Not started</i>	<b>.059</b>	<b>4%</b>





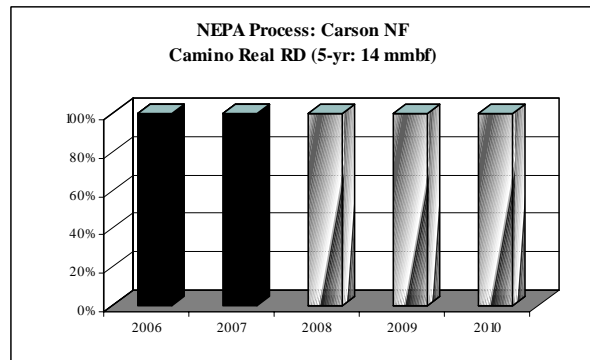
Carson NF: Total 5-yr volume (57.8 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	25.5	44%
<i>In process</i>	5	9%
<i>Just started</i>	27.3	47%
<i>Not started</i>	0	0%



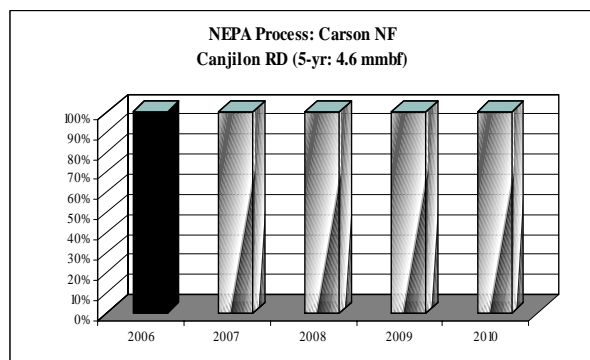
Carson NF – Camino Real RD: (14 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	5.5	39%
<i>In process</i>	0	0%
<i>Just started</i>	8.5	61%
<i>Not started</i>	0	0%



Carson NF – Canjilon RD: (4.6 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>	4.5	98%
<i>Not started</i>	0	0%

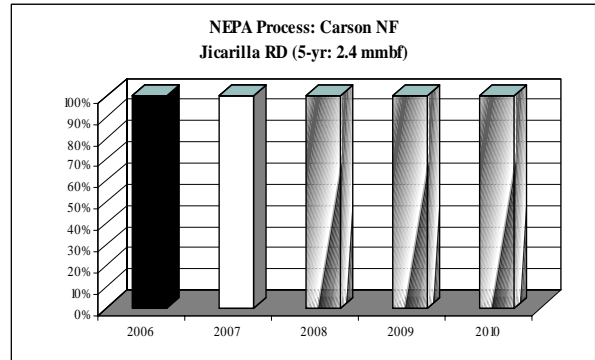






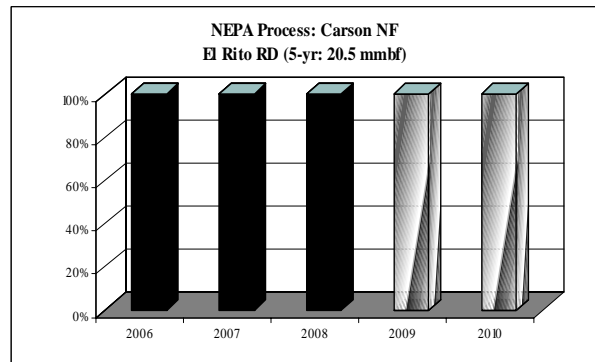
Carson NF – Jicarilla RD: (2.4 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>.8</b>	<b>33%</b>
<i>In process</i>	<b>.4</b>	<b>17%</b>
<i>Just started</i>	<b>1.2</b>	<b>50%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



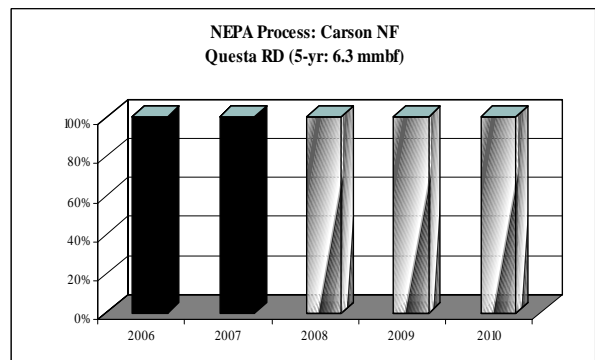
Carson NF – El Rito RD: (20.5 mmbf; includes gT as mmbf)

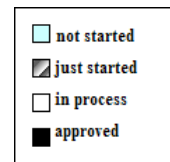
	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>13.4</b>	<b>65%</b>
<i>In process</i>	<b>0</b>	<b>0%</b>
<i>Just started</i>	<b>7.1</b>	<b>35%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



Carson NF – Questa RD: (6.3 mmbf; includes gT as mmbf)

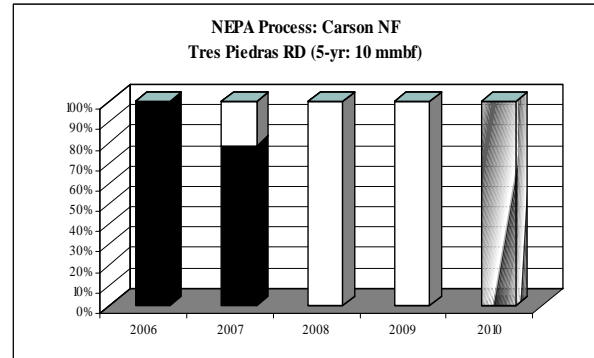
	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>3.2</b>	<b>51%</b>
<i>In process</i>	<b>0</b>	<b>0%</b>
<i>Just started</i>	<b>3.1</b>	<b>49%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>





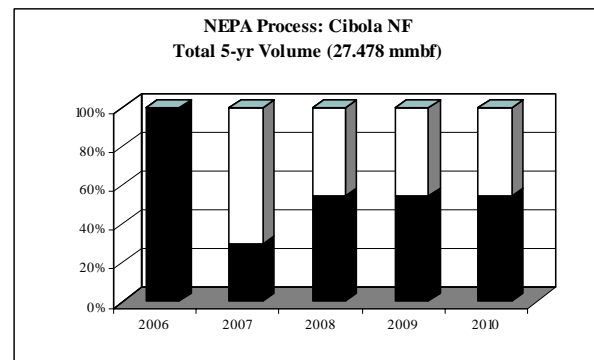
Carson NF – Tres Piedras RD: (10 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>2.5</b>	<b>25%</b>
<i>In process</i>	<b>4.6</b>	<b>46%</b>
<i>Just started</i>	<b>2.9</b>	<b>29%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



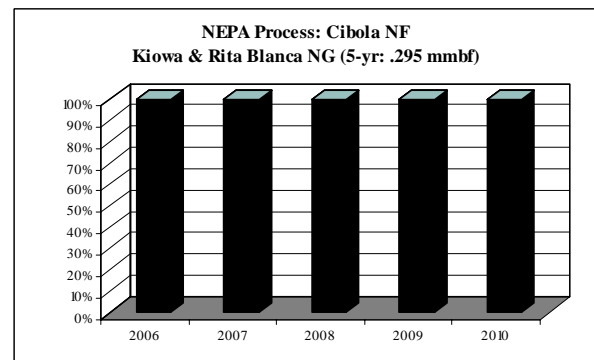
Cibola NF: Total 5-yr volume (27.478 mmbf; includes gT as mmbf)

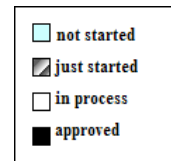
	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>15.732</b>	<b>57%</b>
<i>In process</i>	<b>11.746</b>	<b>43%</b>
<i>Just started</i>	<b>0</b>	<b>0%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



Cibola NF – Kiowa/Rita Blanca NG: (.295 mmbf; includes gT as mmbf)

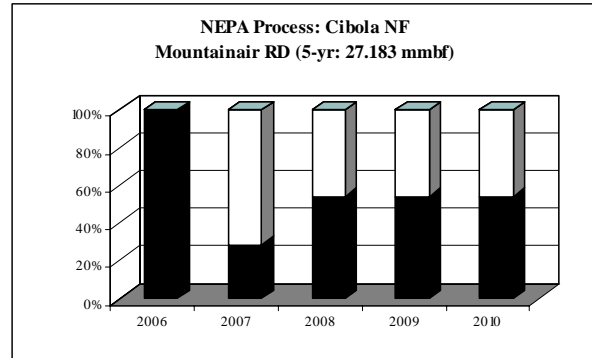
	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>.295</b>	<b>100%</b>
<i>In process</i>	<b>0</b>	<b>0%</b>
<i>Just started</i>	<b>0</b>	<b>0%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>





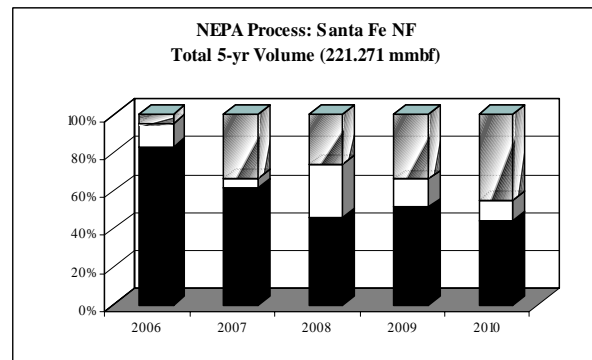
Cibola NF – Mountainair RD: (27.183 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>15.437</b>	<b>57%</b>
<i>In process</i>	<b>11.746</b>	<b>43%</b>
<i>Just started</i>	<b>0</b>	<b>0%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



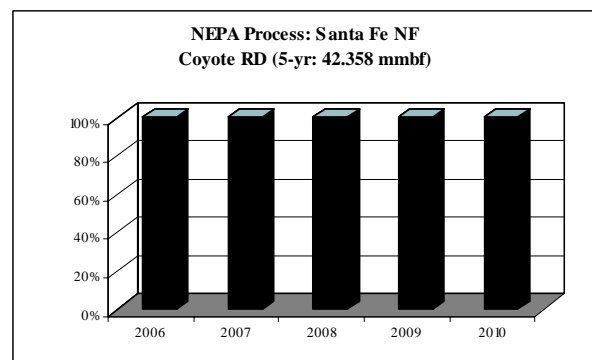
Santa Fe NF: Total 5-yr volume (221.271 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>123.046</b>	<b>56%</b>
<i>In process</i>	<b>31.631</b>	<b>14%</b>
<i>Just started</i>	<b>66.594</b>	<b>30%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



Santa Fe NF – Coyote RD: (42.357 mmbf; includes gT as mmbf)

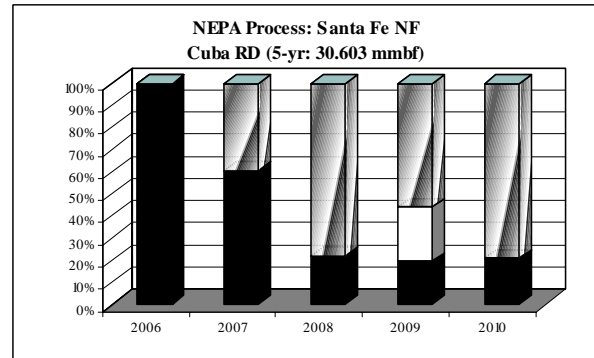
	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>42.357</b>	<b>100%</b>
<i>In process</i>	<b>0</b>	<b>0%</b>
<i>Just started</i>	<b>0</b>	<b>0%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>





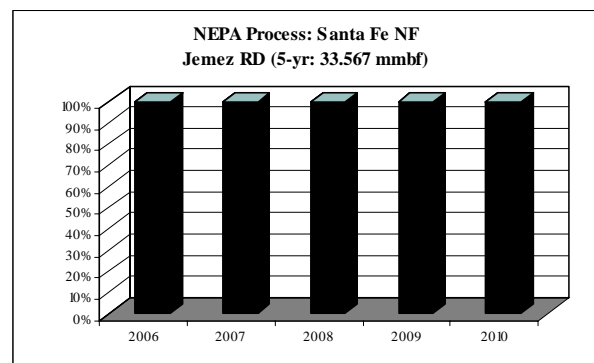
Santa Fe NF – Cuba RD: (30.603 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>12.166</b>	<b>40%</b>
<i>In process</i>	<b>1.658</b>	<b>5%</b>
<i>Just started</i>	<b>16.779</b>	<b>55%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



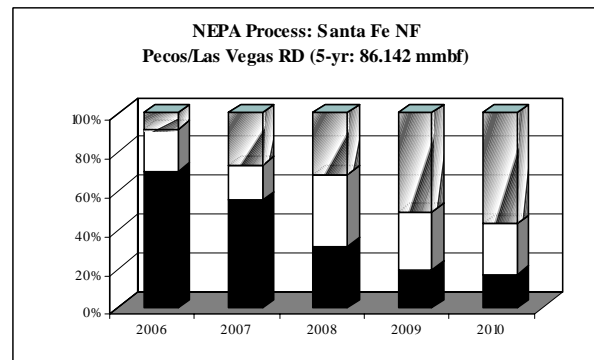
Santa Fe NF – Jemez RD: (33.567 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>33.567</b>	<b>100%</b>
<i>In process</i>	<b>0</b>	<b>0%</b>
<i>Just started</i>	<b>0</b>	<b>0%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



Santa Fe NF – Pecos/Las Vegas RD: (86.142 mmbf; includes gT as mmbf)

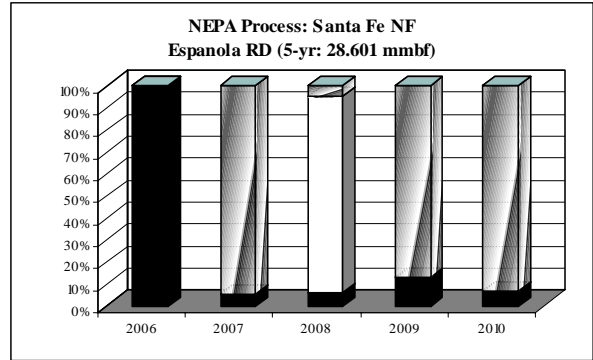
	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>32.364</b>	<b>38%</b>
<i>In process</i>	<b>23.322</b>	<b>27%</b>
<i>Just started</i>	<b>30.456</b>	<b>35%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>





Santa Fe NF – Espanola RD: (28.601 mmbf; includes gT as mmbf)

	<i>mmbf</i>	<i>% of total</i>
<i>Approved</i>	<b>2.592</b>	<b>9%</b>
<i>In process</i>	<b>6.651</b>	<b>23%</b>
<i>Just started</i>	<b>19.358</b>	<b>68%</b>
<i>Not started</i>	<b>0</b>	<b>0%</b>



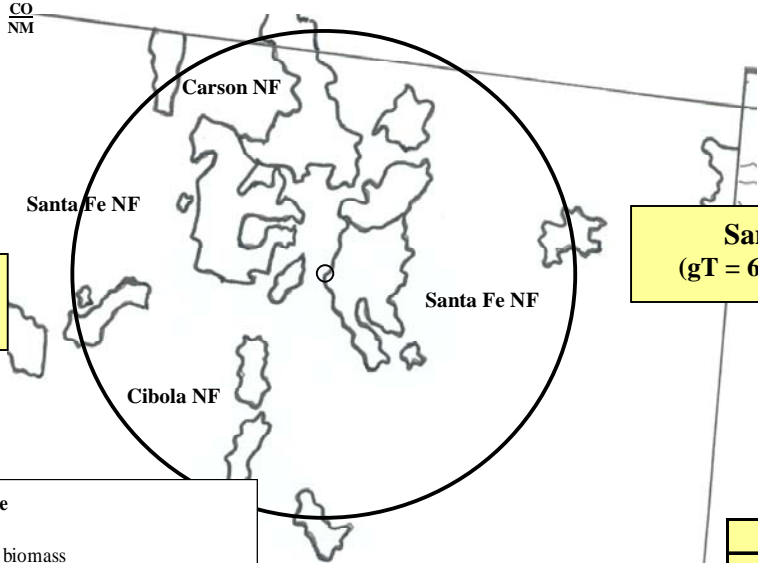
# **ROMs by Species**

(Resource Offering/Removal Maps)

**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10**  
**(gT = 779,305 / S = 57.59 mmbf / L = 15.64 mmbf)**

**ROM # PP 1**

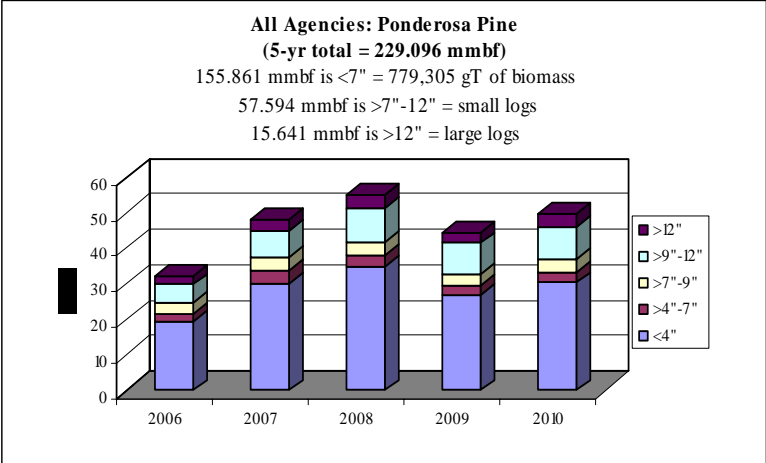
gT = green tons (up to 7" dbh)  
 S = small log mmbf (>7"-12" dbh)  
 L = large log mmbf (>12" dbh)



**\*Carson NF: 6 RDs – 14%**  
**(gT = 67,700 / S = 9.82 / L = 8.44)**  
 \*some volume not currently accessible by roads

**Cibola NF: 2 RDs – 9%**  
**(gT = 14,955 / S = 16.176 / L = 1.042)**

**Santa Fe NF: 5 RDs – 77%**  
**(gT = 696,650 / S = 31.598 / L = 6.159)**



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	107848	8.20525	2.404
2007	167735.63	11.42119	2.97173
2008	189288.93	13.32692	3.77994
2009	148063.69	11.892858	2.87297
2010	166369.19	12.747858	3.61297
<b>Totals</b>	<b>779305.44</b>	<b>57.594076</b>	<b>15.64161</b>
<b>%</b>	<b>68%</b>	<b>25%</b>	<b>7%</b>
<b>mmbf</b>	<b>155.861088</b>		

***New Mexico: Ponderosa Pine CROP offering/removal '06 - '10***  
**(gT = 779,305 / S = 57.59 mmbf / L = 15.64 mmbf)**

**ROM # PP 1.1**

*PP = ponderosa pine*

**BLM:**

- A Albuquerque Dist.
- B Farmington Dist.

**Carson NF:**

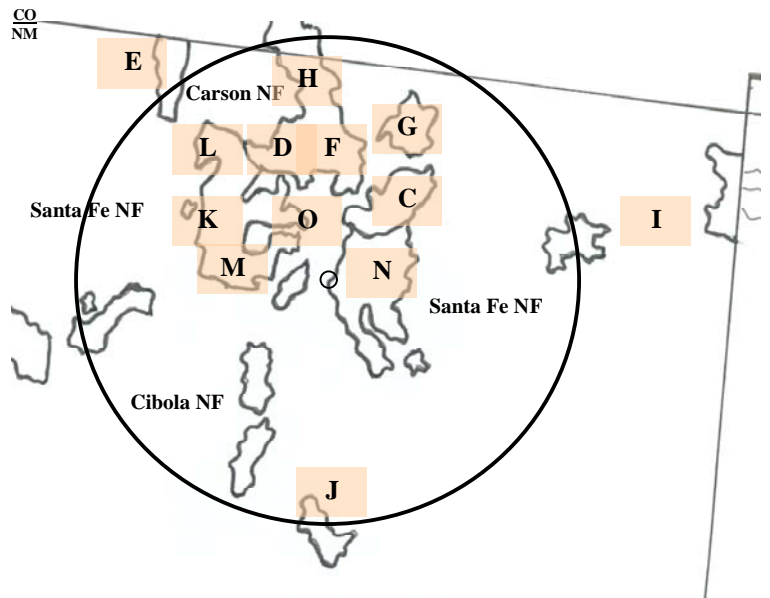
- C *Camino Real RD*
- D *Canjilon RD*
- E *Jicarilla RD*
- F *El Rito RD*
- G *Questa RD*
- H *Tres Piedras RD*

**Cibola NF:**

- I *Kiowa & Rita Blanca NG*
- J *Mountainair RD*

**Santa Fe NF:**

- K *Coyote RD*
- L *Cuba RD*
- M *Jemez RD*
- N *Pecos/Las Vegas RD*
- O *Espanola RD*

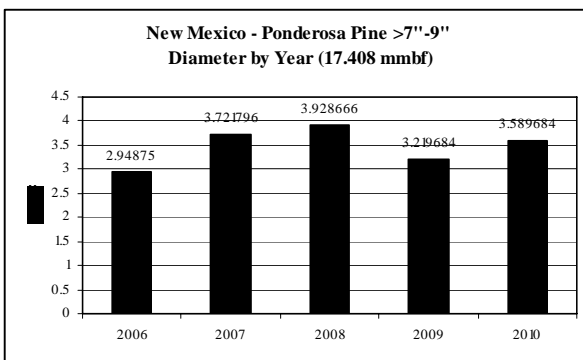
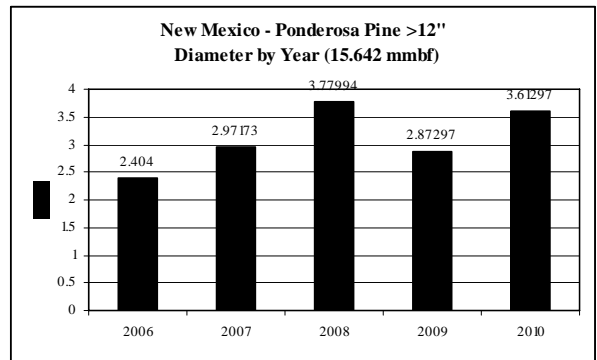
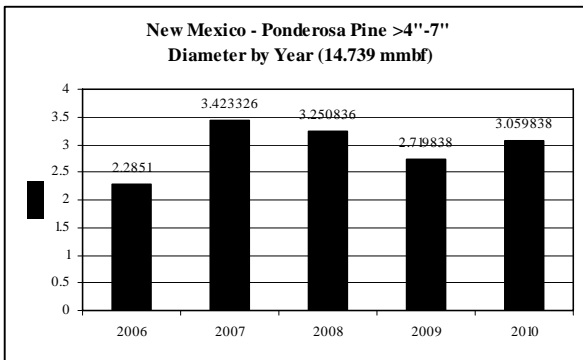
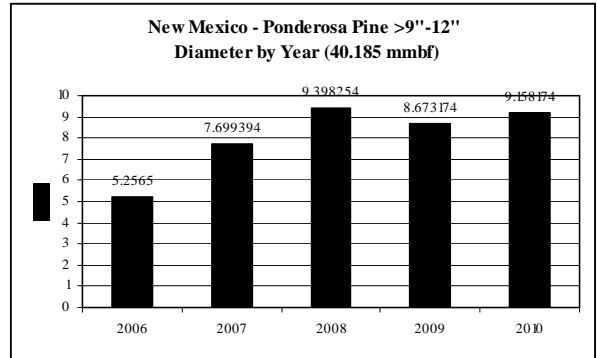
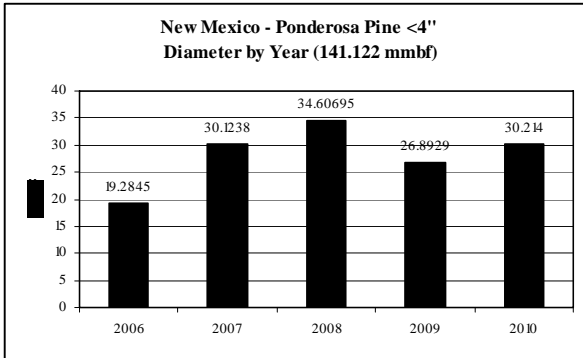


\*italics/bold = species offering in CROP



***Ponderosa Pine: Diameter by Year***

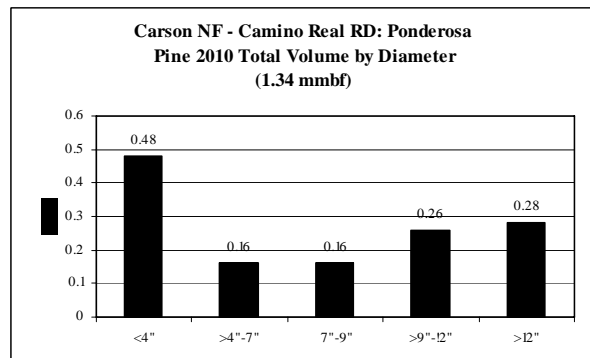
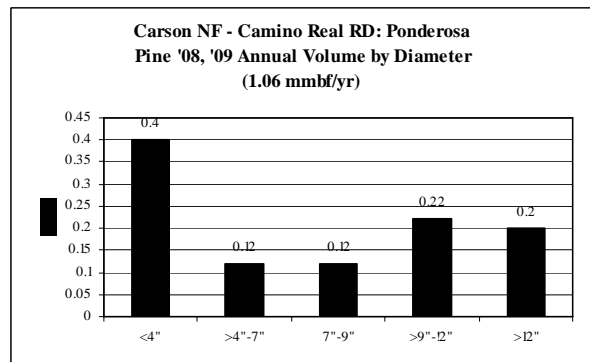
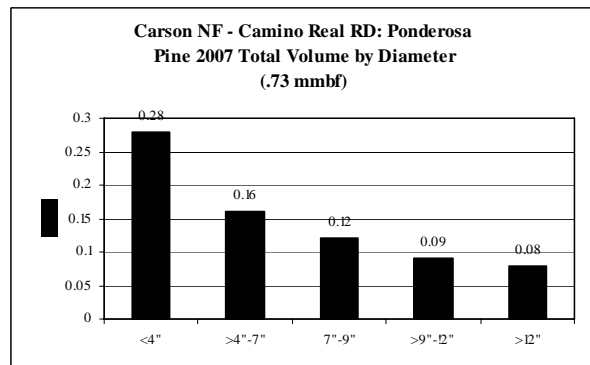
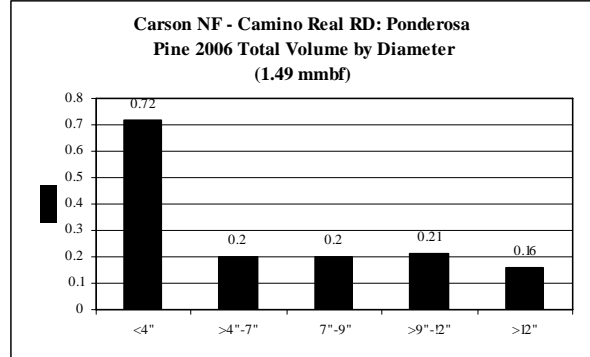
**ROM # PP 1.2**



**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(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)



**C**

<b>Ponderosa Pine Carson NF: Camino Real RD</b>	<b>5-yr = 5.68 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 15,200	<ul style="list-style-type: none"> <li>• &lt;4" = 40% (2.28 mmbf)</li> <li>• &gt;4"-7" = 13% (.76 mmbf)</li> </ul>
S = 1.72	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 13% (.72 mmbf)</li> <li>• &gt;9"-12" = 18% (1 mmbf)</li> </ul>
L = .92	<ul style="list-style-type: none"> <li>• &gt;12" = 16% (.92 mmbf)</li> </ul>

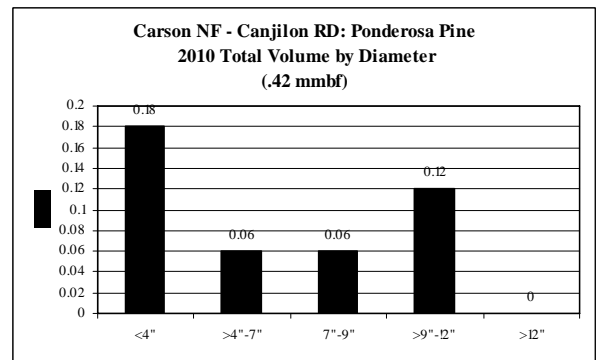
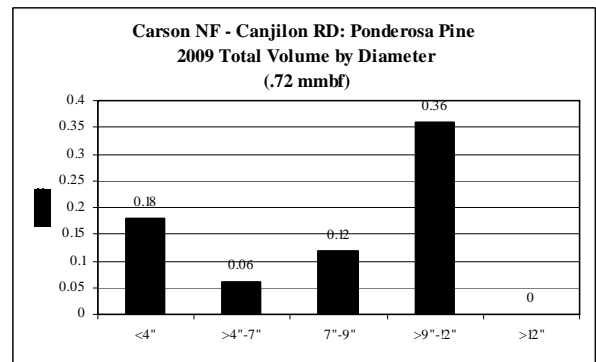
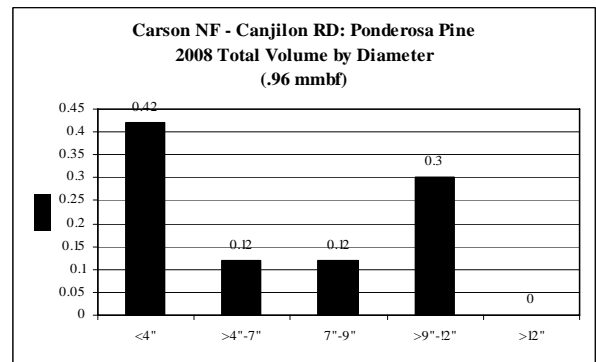
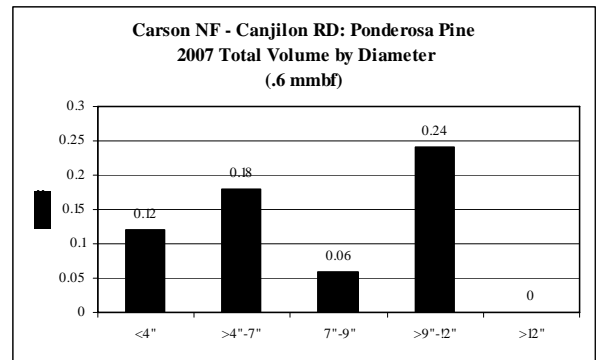
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.4**

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

**D**

<b>Ponderosa Pine Carson NF: Canjilon RD</b>	<b>5-yr = 2.7 mmbf</b>
	<ul style="list-style-type: none"> <li>• No volume '06; then unlevel supply from year to year</li> </ul>
gT = 6,600	<ul style="list-style-type: none"> <li>• &lt;4" = 33% (.9 mmbf)</li> <li>• &gt;4"-7" = 16% (.42 mmbf)</li> </ul>
S = 1.38	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 13% (.36 mmbf)</li> <li>• &gt;9"-12" = 38% (1.02 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



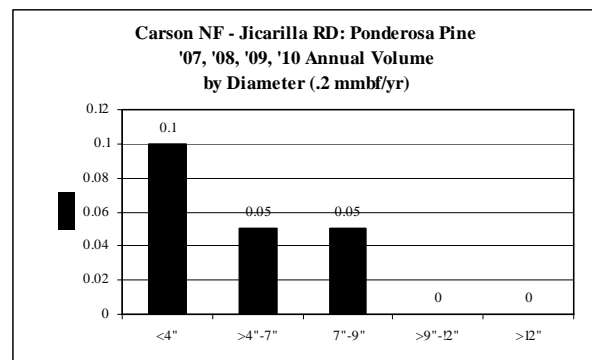
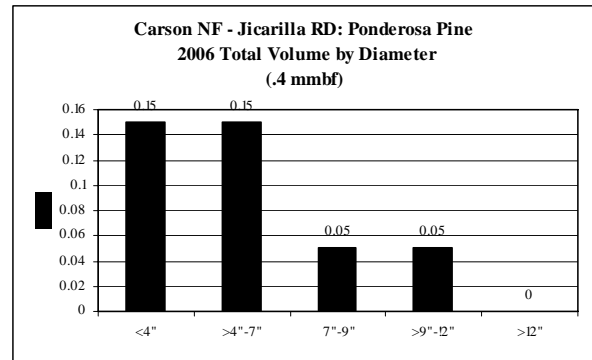
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.5**

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

E

<b>Ponderosa Pine Carson NF: Jicarilla RD</b>	<b>5-yr = 1.2 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 4,500	<ul style="list-style-type: none"> <li>&lt;4" = 46% (.55 mmbf)</li> <li>&gt;4"-7" = 29% (.35 mmbf)</li> </ul>
S = .3	<ul style="list-style-type: none"> <li>&gt;7"-9" = 21% (.25 mmbf)</li> <li>&gt;9"-12" = 4% (.05 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>&gt;12" = 0% (0 mmbf)</li> </ul>



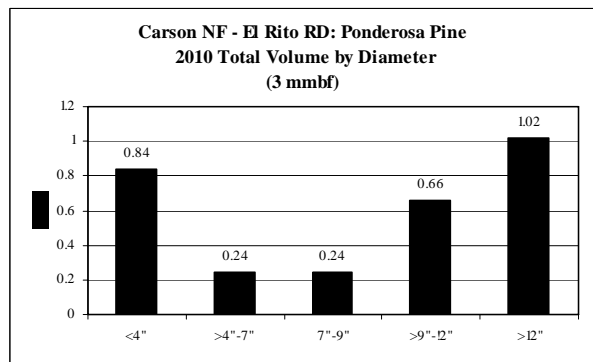
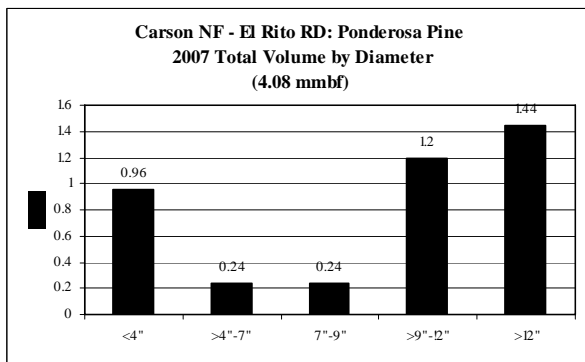
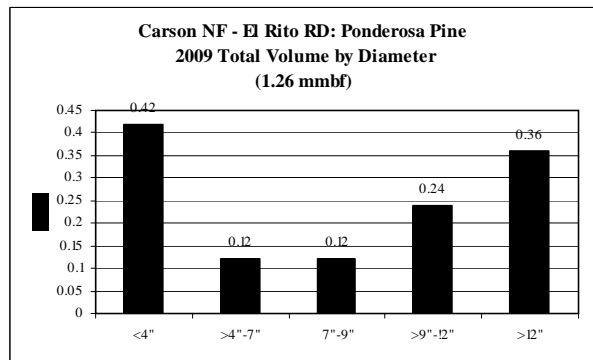
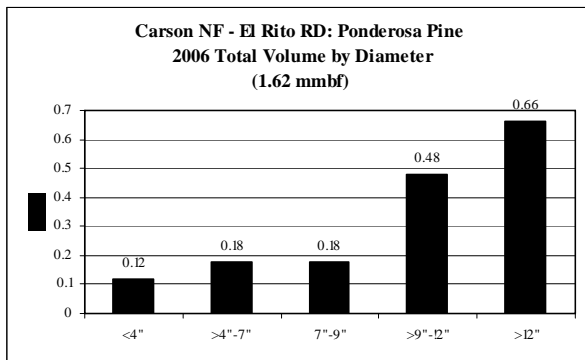
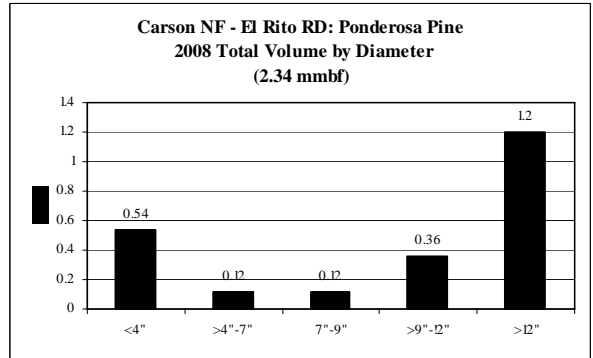
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.6**

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

**F**

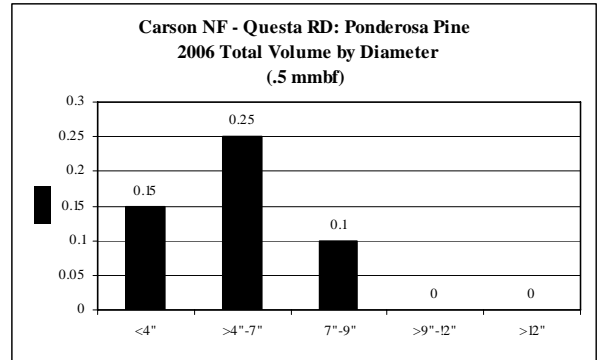
<b>Ponderosa Pine Carson NF: El Rito RD</b>	<b>5-yr = 12.3 mmbf</b>
	<ul style="list-style-type: none"> <li>• Unlevel supply from year to year</li> </ul>
gT = 18,900	<ul style="list-style-type: none"> <li>• &lt;4" = 23% (2.88 mmbf)</li> <li>• &gt;4"-7" = 7% (.9 mmbf)</li> </ul>
S = 3.84	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 7% (.9 mmbf)</li> <li>• &gt;9"-12" = 24% (2.94 mmbf)</li> </ul>
L = 4.68	<ul style="list-style-type: none"> <li>• &gt;12" = 38% (4.68 mmbf)</li> </ul>



**New Mexico: *Ponderosa Pine* CROP offering/removal '06 – '10  
(by agency)**

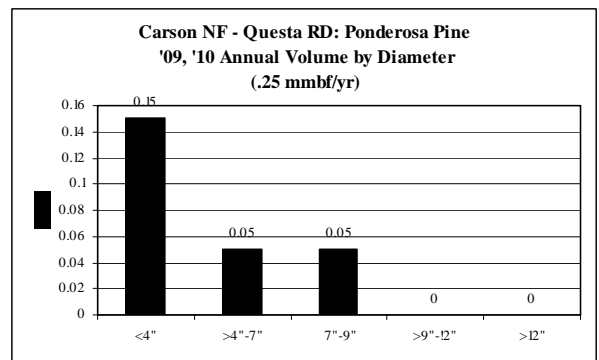
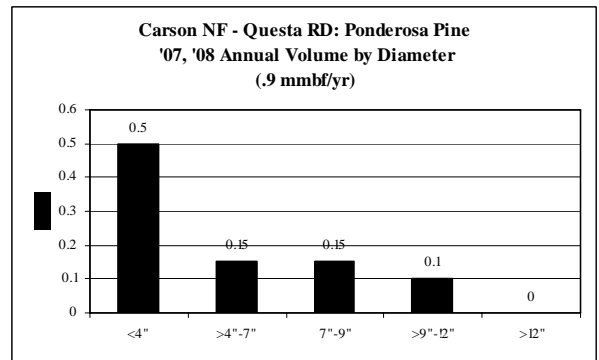
**ROM # PP 1.7**

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



**G**

<b>Ponderosa Pine Carson NF: Questa RD</b>	<b>5-yr = 2.8 mmbf</b>
	<ul style="list-style-type: none"> <li>• Unlevel supply from year to year</li> </ul>
gT = 10,500	<ul style="list-style-type: none"> <li>• &lt;4" = 52% (1.45 mmbf)</li> <li>• &gt;4"-7" = 23% (.65 mmbf)</li> </ul>
S = .7	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 18% (.5 mmbf)</li> <li>• &gt;9"-12" = 7% (.2 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



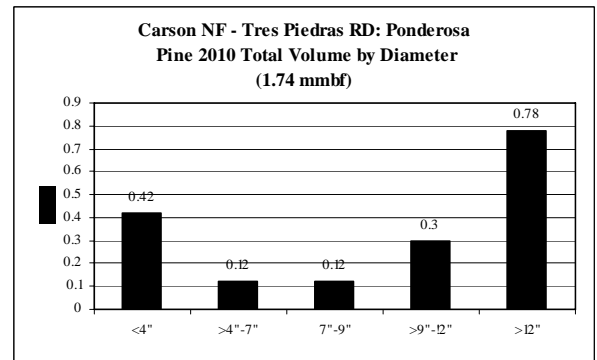
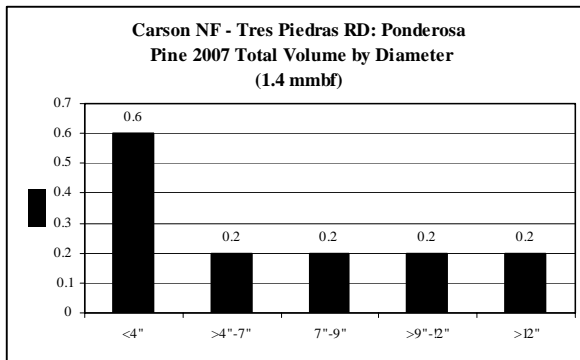
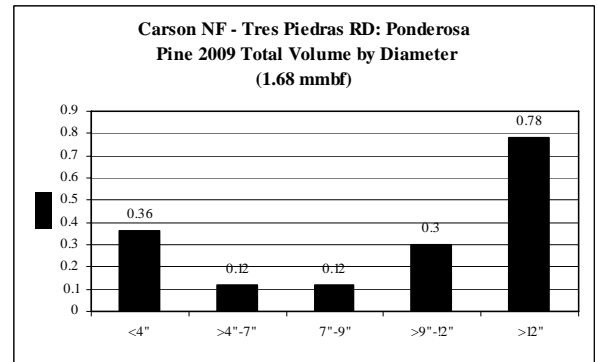
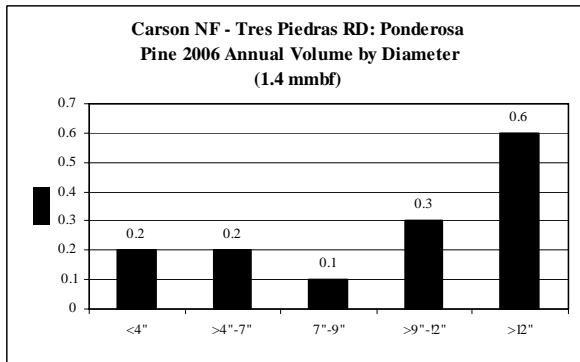
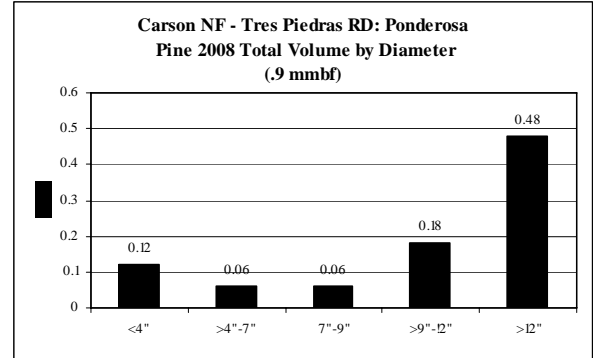
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.8**

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

**H**

<b>Ponderosa Pine Carson NF: Tres Piedras RD</b>	<b>5-yr = 7.12 mmbf</b>
	<ul style="list-style-type: none"> <li>• Unlevel supply from year to year</li> </ul>
gT = 12,000	<ul style="list-style-type: none"> <li>• &lt;4" = 24% (1.7 mmbf)</li> <li>• &gt;4"-7" = 10% (.7 mmbf)</li> </ul>
S = 1.88	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 8% (.6 mmbf)</li> <li>• &gt;9"-12" = 18% (1.28 mmbf)</li> </ul>
L = 2.84	<ul style="list-style-type: none"> <li>• &gt;12" = 40% (2.84 mmbf)</li> </ul>



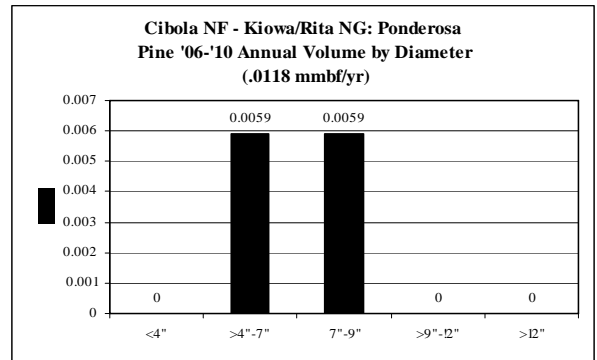
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.9**

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

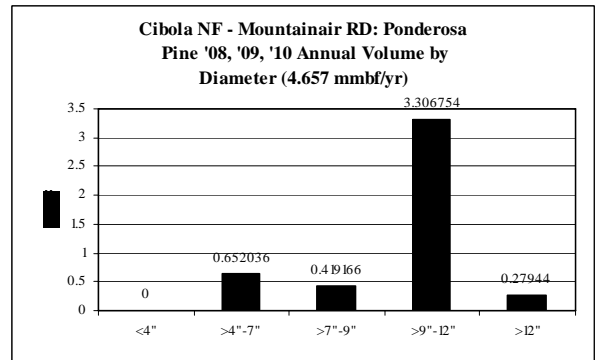
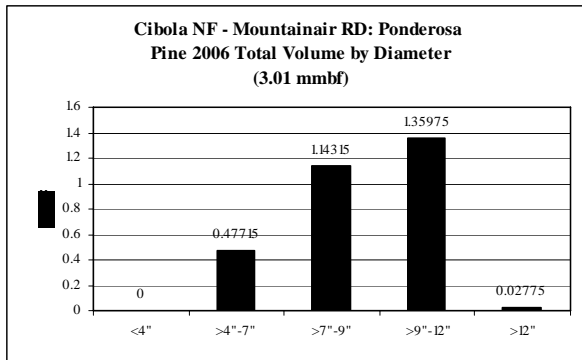
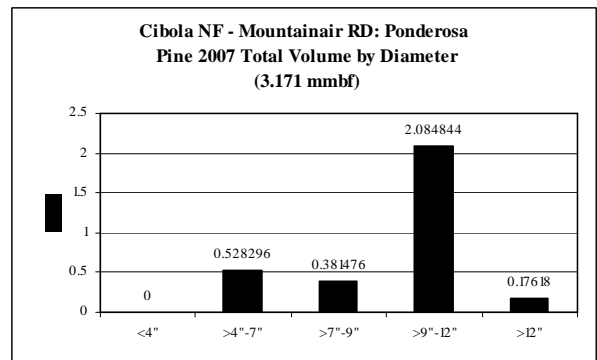
**I**

<b>Ponderosa Pine</b> Cibola NF: Kiowa/Rita Blanca NG	<b>5-yr = .059 mmbf; .0118 mmbf/yr</b>
	<ul style="list-style-type: none"> <li>• <b>Level supply from year to year</b></li> </ul>
gT = 147.5	<ul style="list-style-type: none"> <li>• &lt;4" = 0% (0 mmbf)</li> <li>• &gt;4"-7" = 50% (.0295 mmbf)</li> </ul>
S = .0295	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 50% (.0295 mmbf)</li> <li>• &gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



**J**

<b>Ponderosa Pine</b> Cibola NF: Mountainair RD	<b>5-yr = 20.151 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Fairly level supply from year to year</b></li> </ul>
gT = 14,810	<ul style="list-style-type: none"> <li>• &lt;4" = 0% (0 mmbf)</li> <li>• &gt;4"-7" = 15% (2.962 mmbf)</li> </ul>
S = 16.147	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 14% (2.782 mmbf)</li> <li>• &gt;9"-12" = 66% (13.365 mmbf)</li> </ul>
L = 1.042	<ul style="list-style-type: none"> <li>• &gt;12" = 5% (1.042 mmbf)</li> </ul>





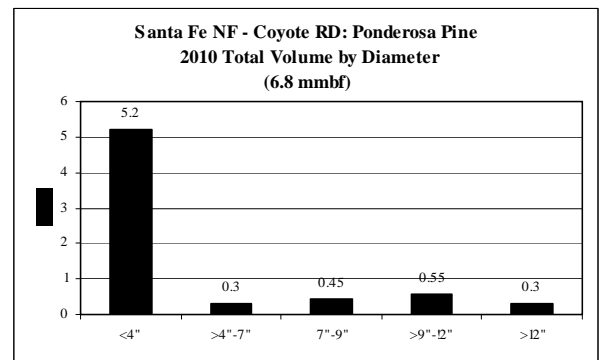
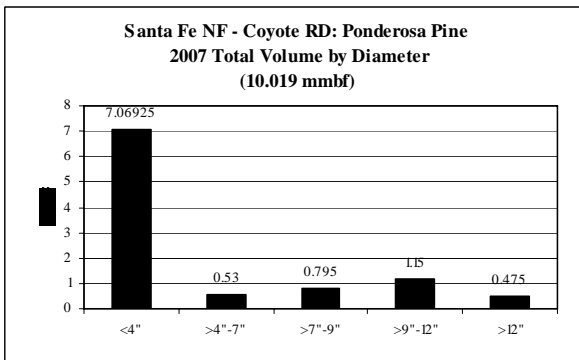
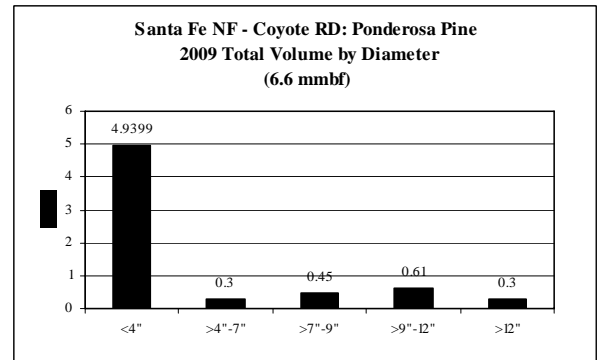
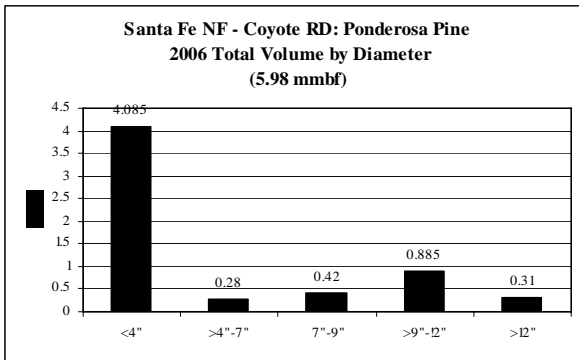
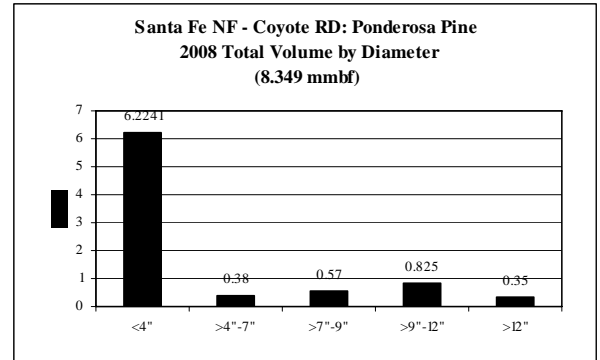
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.10**

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

**K**

<b>Ponderosa Pine Santa Fe NF: Coyote RD</b>	<b>5-yr = 37.748 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 146,540	<ul style="list-style-type: none"> <li>• &lt;4" = 73% (27.518 mmbf)</li> <li>• &gt;4"-7" = 5% (1.79 mmbf)</li> </ul>
S = 6.705	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 7% (2.685 mmbf)</li> <li>• &gt;9"-12" = 11% (4.02 mmbf)</li> </ul>
L = 1.735	<ul style="list-style-type: none"> <li>• &gt;12" = 4% (1.735 mmbf)</li> </ul>



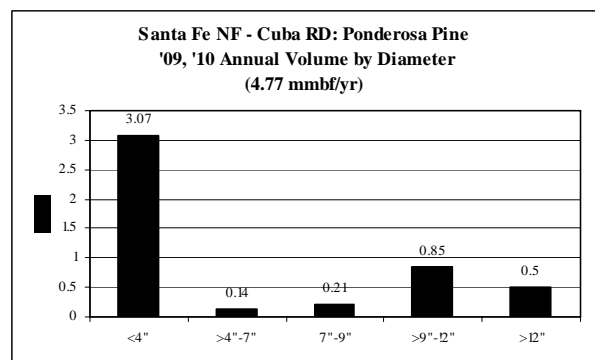
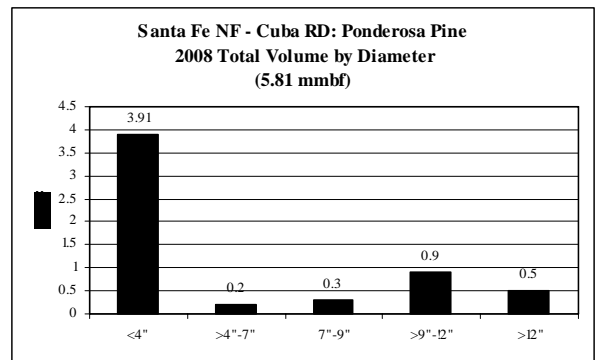
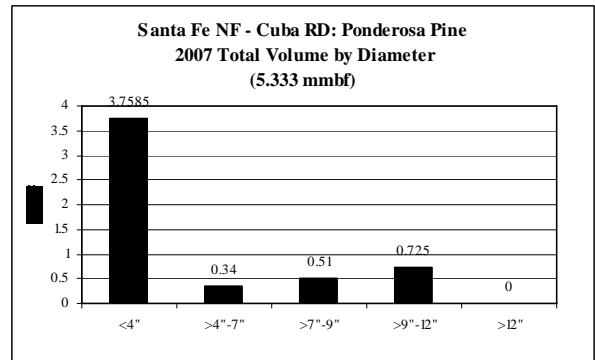
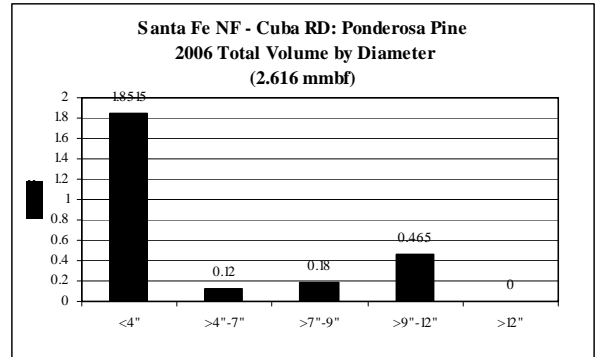
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.11**

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

**L**

<b>Ponderosa Pine Santa Fe NF: Cuba RD</b>	<b>5-yr = 23.3 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 83,000	<ul style="list-style-type: none"> <li>&lt;4" = 67% (15.66 mmbf)</li> <li>&gt;4"-7" = 4% (.94 mmbf)</li> </ul>
S = 5.2	<ul style="list-style-type: none"> <li>&gt;7"-9" = 6% (1.41 mmbf)</li> <li>&gt;9"-12" = 16% (3.79 mmbf)</li> </ul>
L = 1.5	<ul style="list-style-type: none"> <li>&gt;12" = 7% (1.5 mmbf)</li> </ul>



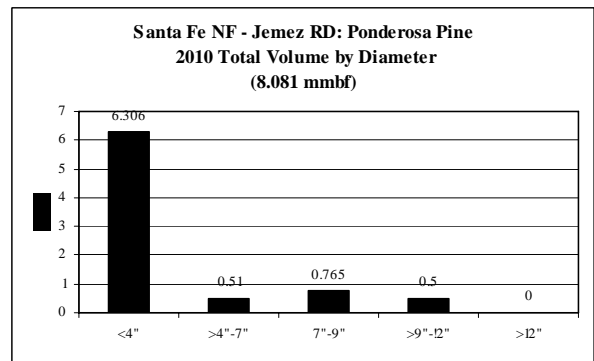
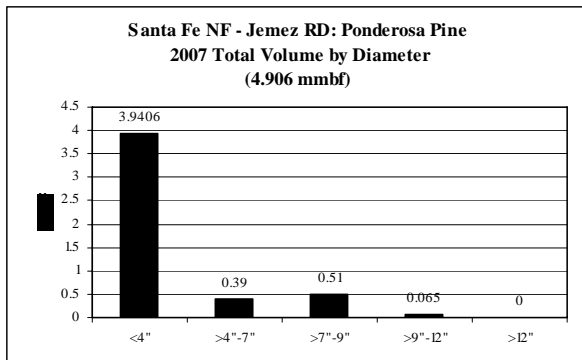
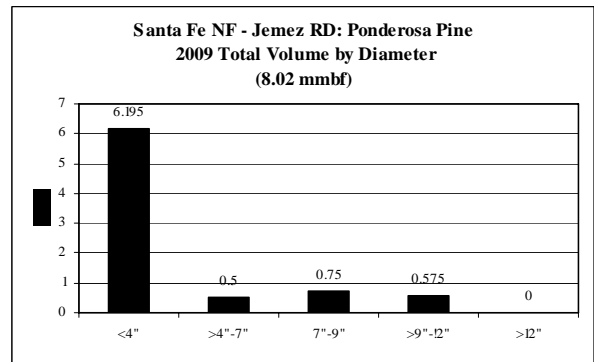
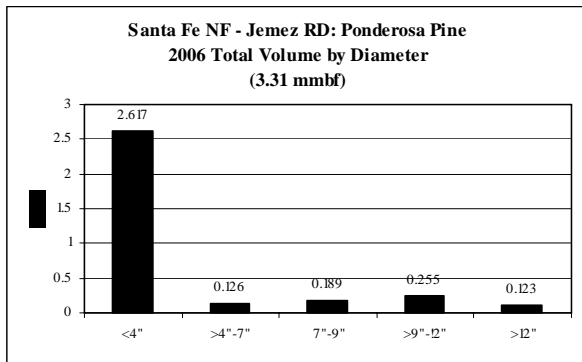
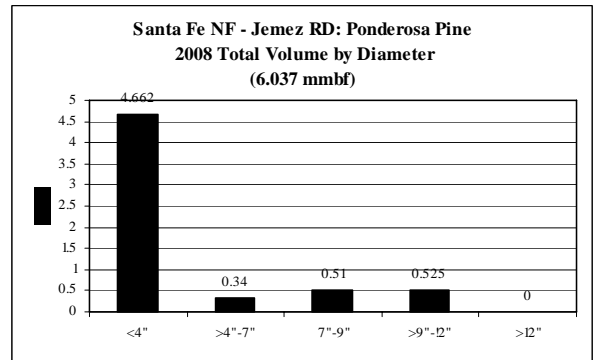
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.12**

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

**M**

<b>Ponderosa Pine</b> <b>Santa Fe NF: Jemez RD</b>	<b>5-yr = 30.354 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 127,935	<ul style="list-style-type: none"> <li>• &lt;4" = 78% (23.721 mmbf)</li> <li>• &gt;4"-7" = 6% (1.866 mmbf)</li> </ul>
S = 4.644	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 9% (2.724 mmbf)</li> <li>• &gt;9"-12" = 6% (1.92 mmbf)</li> </ul>
L = .123	<ul style="list-style-type: none"> <li>• &gt;12" = &lt;1% (.123 mmbf)</li> </ul>



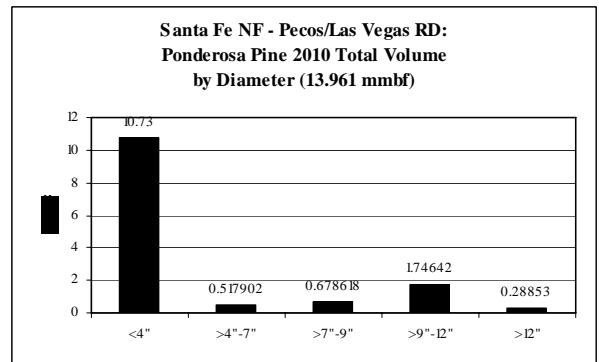
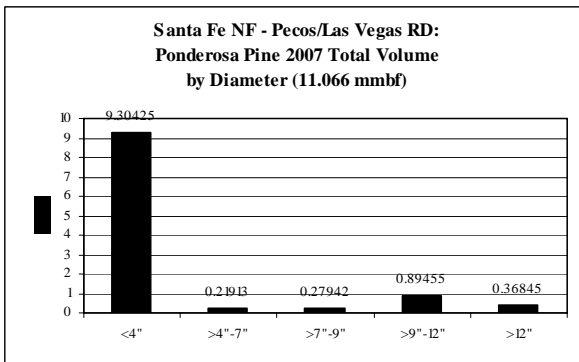
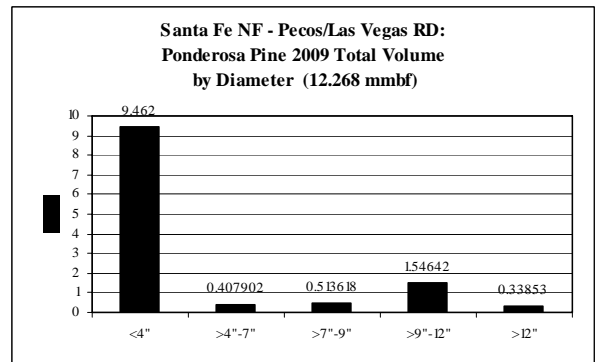
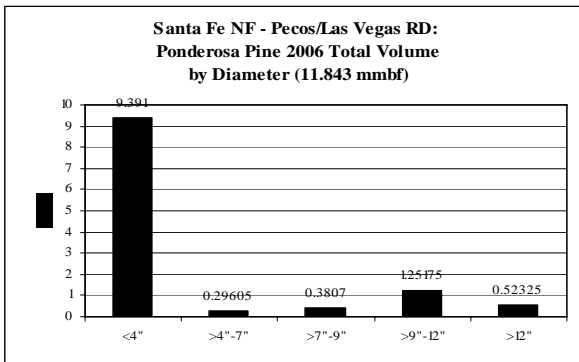
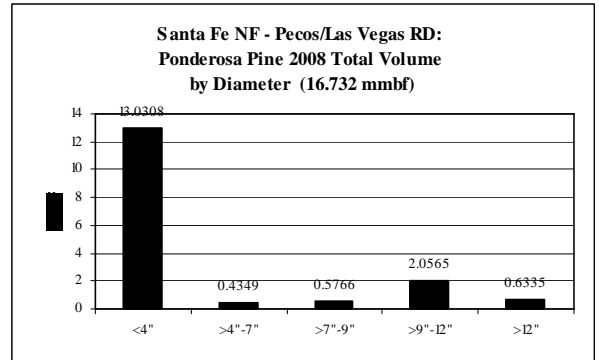
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.13**

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

*N*

<b>Ponderosa Pine Santa Fe NF: Pecos/Las Vegas RD</b>	<b>5-yr = 65.871 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 268,970	<ul style="list-style-type: none"> <li>• &lt;4" = 79% (51.918 mmbf)</li> <li>• &gt;4"-7" = 3% (1.876 mmbf)</li> </ul>
S = 9.925	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 4% (2.429 mmbf)</li> <li>• &gt;9"-12" = 11% (7.496 mmbf)</li> </ul>
L = 2.152	<ul style="list-style-type: none"> <li>• &gt;12" = 3% (2.152 mmbf)</li> </ul>



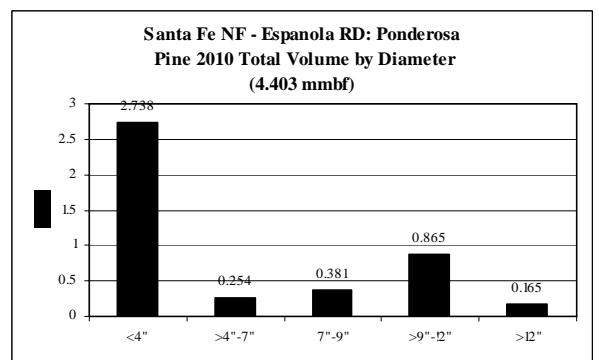
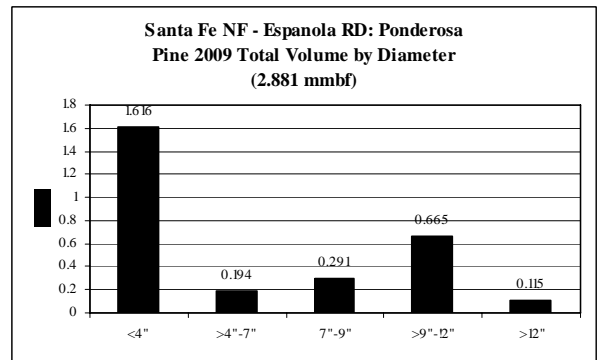
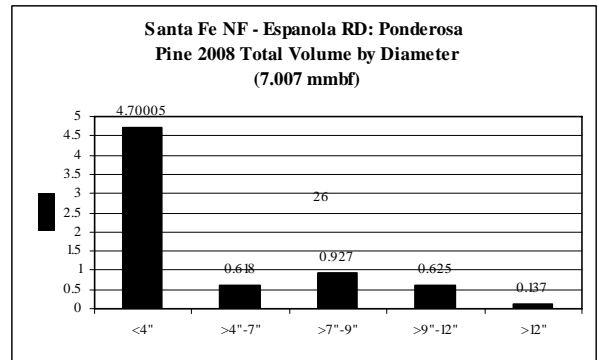
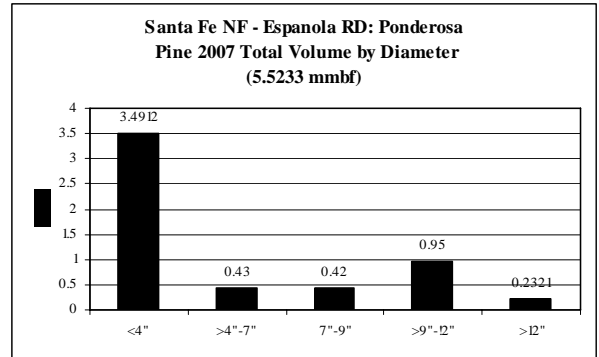
**New Mexico: Ponderosa Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # PP 1.14**

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

O

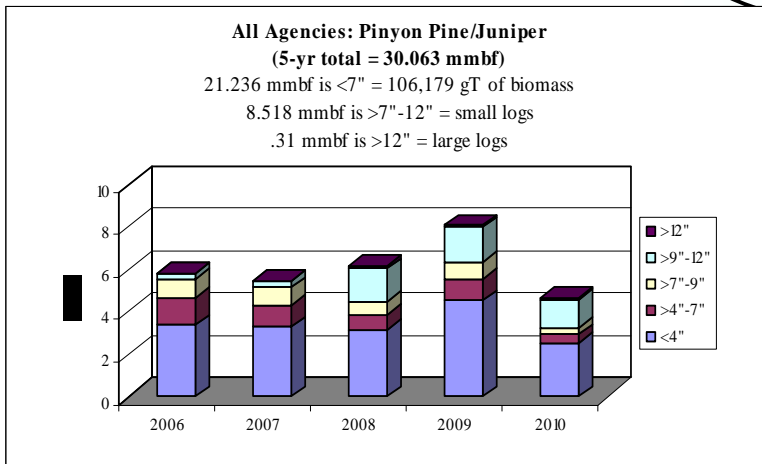
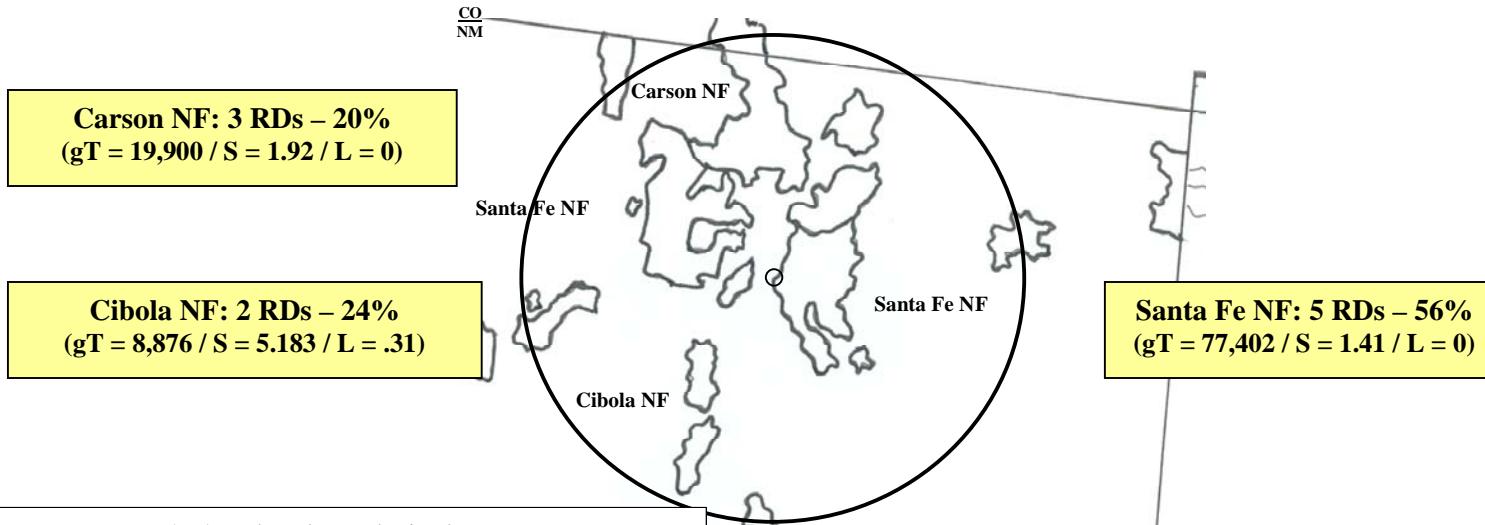
<b>Ponderosa Pine Santa Fe NF: Espanola RD</b>	<b>5-yr = 19.814 mmbf</b>
	<ul style="list-style-type: none"> <li>• No offering in '06; then unlevel supply from year to year</li> </ul>
gT = 70,205	<ul style="list-style-type: none"> <li>• &lt;4" = 63% (12.545 mmbf)</li> <li>• &gt;4"-7" = 8% (1.496 mmbf)</li> </ul>
S = 5.124	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 10% (2.019 mmbf)</li> <li>• &gt;9"-12" = 16% (3.105 mmbf)</li> </ul>
L = .6491	<ul style="list-style-type: none"> <li>• &gt;12" = 3% (.649 mmbf)</li> </ul>



**New Mexico: Pinyon Pine/Juniper CROP offering/removal '06 – '10**  
**(gT = 106,179 / S = 8.518 mmbf / L = .31 mmbf)**

**ROM # Pp-J.1**

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



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	23321	1.1142	0
2007	21364.5	1.1774	0
2008	19270.2	2.1704	0.10326
2009	27660.2	2.4354	0.10326
2010	14562.7	1.6204	0.10326
Totals	106178.6	8.5178	0.30978
%	71%	28%	1%
mmbf	21.23572		

**New Mexico: *Pinyon Pine/Juniper* CROP offering/removal '06 – '10**  
**(gT = 106,179 / S = 8.518 mmbf / L = .31 mmbf)**

**ROM # Pp-J 1.1**

*Pp-J = pinyon pine/juniper*

**BLM:**

- A Albuquerque Dist.
- B Farmington Dist.

**Carson NF:**

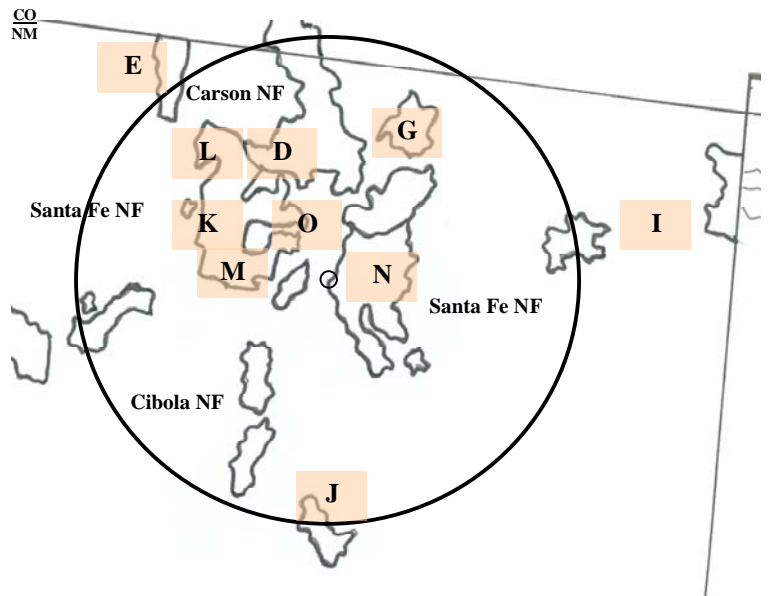
- C Camino Real RD
- D *Canjilon RD***
- E *Jicarilla RD***
- F El Rito RD
- G *Questa RD***
- H Tres Piedras RD

**Cibola NF:**

- I *Kiowa & Rita Blanca NG***
- J *Mountainair RD***

**Santa Fe NF:**

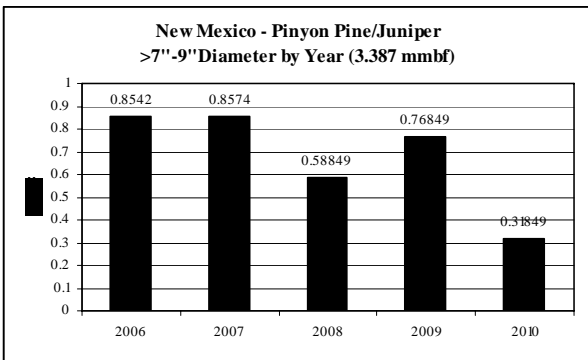
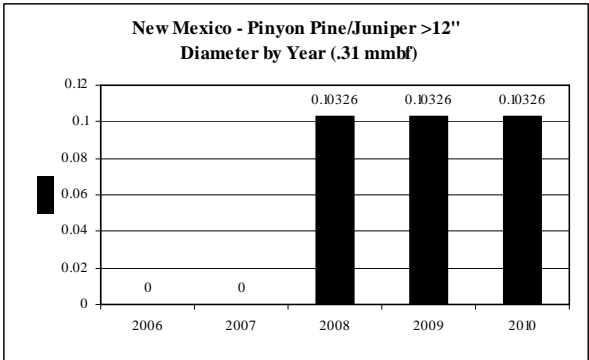
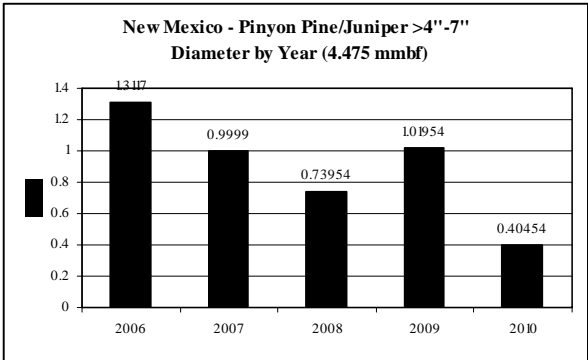
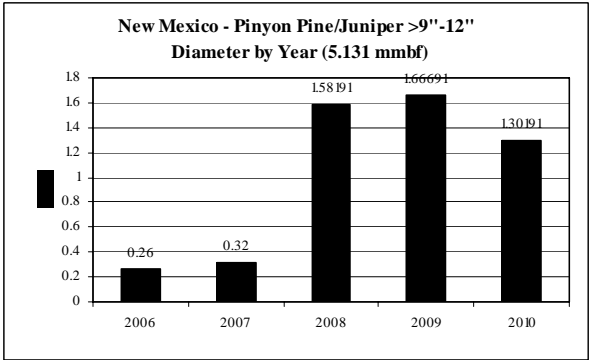
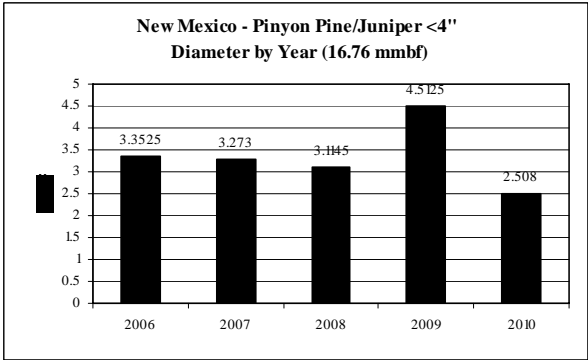
- K *Coyote RD***
- L *Cuba RD***
- M *Jemez RD***
- N *Pecos/Las Vegas RD***
- O *Espanola RD***



\*italics/bold = species offering in CROP

**Pinyon Pine/Juniper: Diameter by Year**

**ROM # Pp-J 1.2**





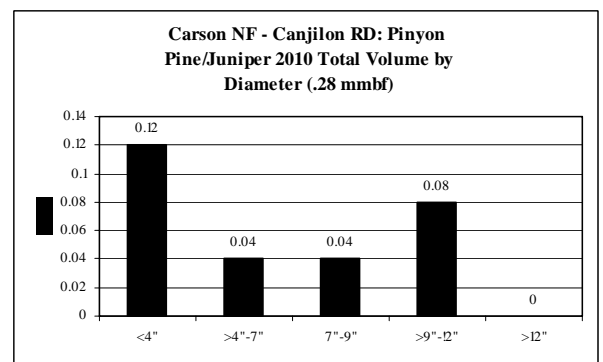
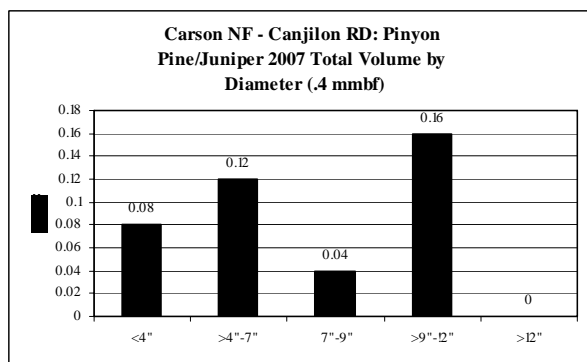
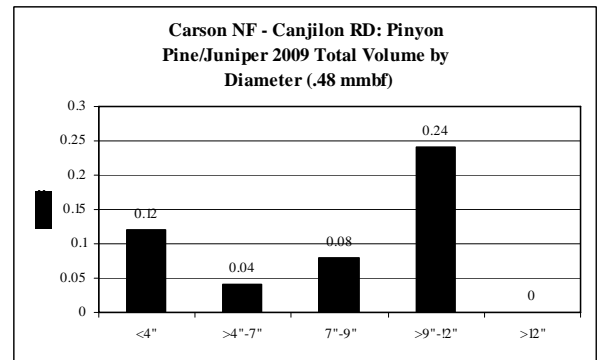
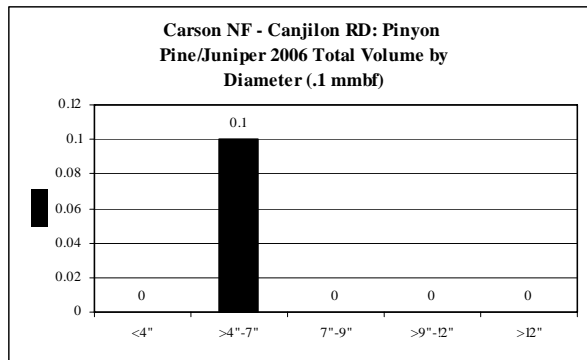
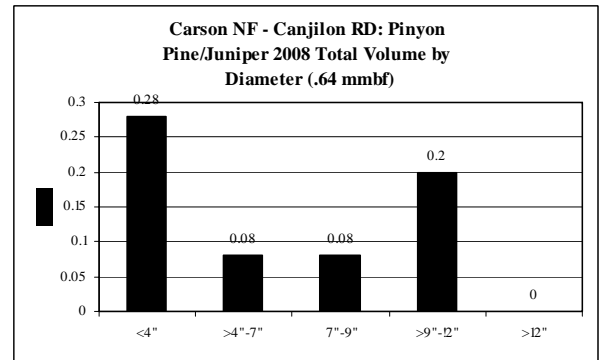
**New Mexico: Pinyon Pine/Juniper CROP offering/removal '06 – '10  
(by agency)**

**ROM # Pp-J 1.3**

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

**D**

<b>Pinyon Pine/Juniper Carson NF: Canjilon RD</b>		<b>5-yr = 1.9 mmbf</b>
		<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 4,900	<ul style="list-style-type: none"> <li>&lt;4" = 31% (.6 mmbf)</li> <li>&gt;4"-7" = 20% (.38 mmbf)</li> </ul>	
S = .92	<ul style="list-style-type: none"> <li>&gt;7"-9" = 13% (.24 mmbf)</li> <li>&gt;9"-12" = 36% (.68 mmbf)</li> </ul>	
L = 0	<ul style="list-style-type: none"> <li>&gt;12" = 0% (0 mmbf)</li> </ul>	



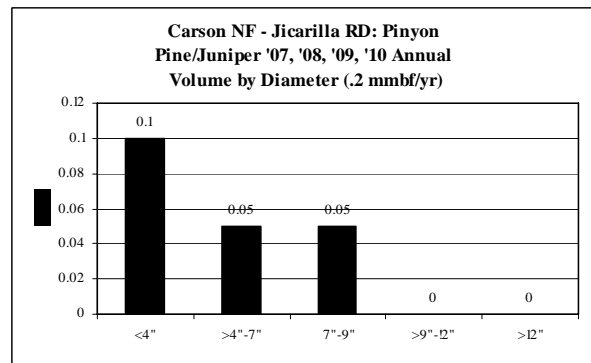
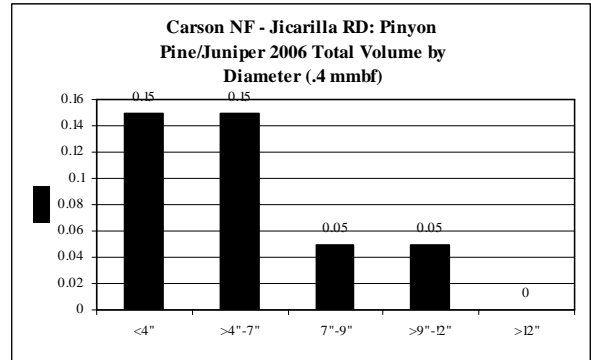
**New Mexico: Pinyon Pine/Juniper CROP offering/removal '06 – '10  
(by agency)**

**ROM # Pp-J 1.4**

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

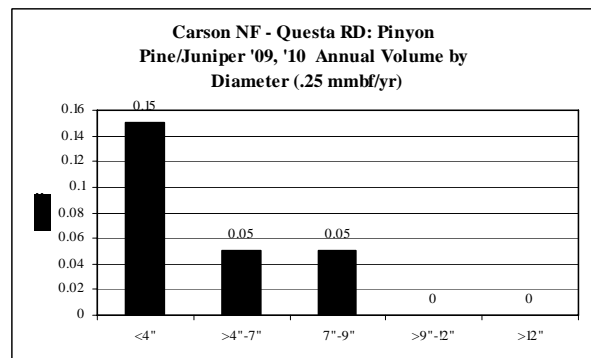
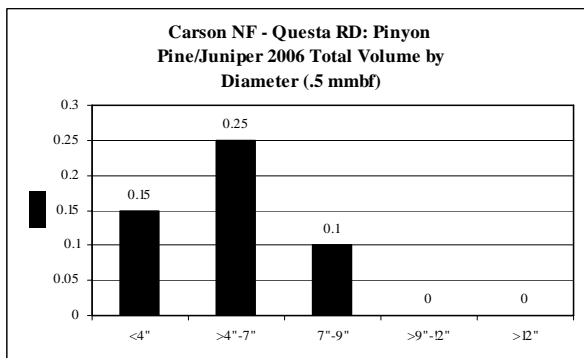
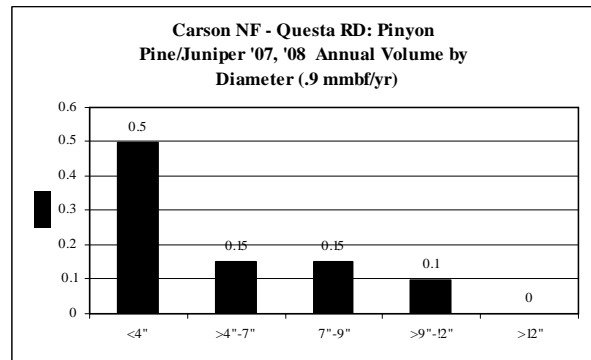
**E**

<b>Pinyon Pine/Juniper Carson NF: Jicarilla RD</b>	<b>5-yr = 1.2 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 4,500	<ul style="list-style-type: none"> <li>&lt;4" = 46% (.55 mmbf)</li> <li>&gt;4"-7" = 29% (.35 mmbf)</li> </ul>
S = .3	<ul style="list-style-type: none"> <li>&gt;7"-9" = 21% (.25 mmbf)</li> <li>&gt;9"-12" = 4% (.05 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>&gt;12" = 0% (0 mmbf)</li> </ul>



**G**

<b>Pinyon Pine/Juniper Carson NF: Questa RD</b>	<b>5-yr = 2.8 mmbf</b>
	<ul style="list-style-type: none"> <li>Unlevel supply from year to year</li> </ul>
gT = 10,500	<ul style="list-style-type: none"> <li>&lt;4" = 52% (1.45 mmbf)</li> <li>&gt;4"-7" = 23% (.65 mmbf)</li> </ul>
S = .7	<ul style="list-style-type: none"> <li>&gt;7"-9" = 18% (.5 mmbf)</li> <li>&gt;9"-12" = 7% (.2 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>&gt;12" = 0% (0 mmbf)</li> </ul>



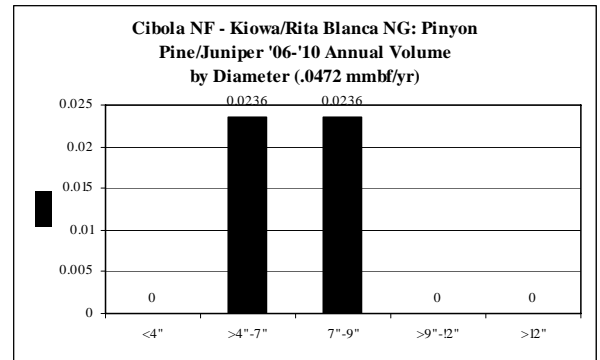
**New Mexico: Pinyon Pine/Juniper CROP offering/removal '06 – '10  
(by agency)**

**ROM # Pp-J 1.5**

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

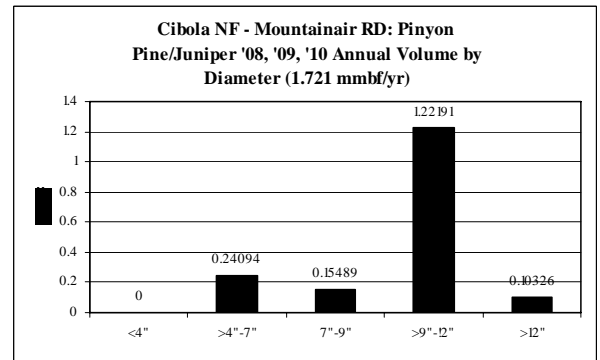
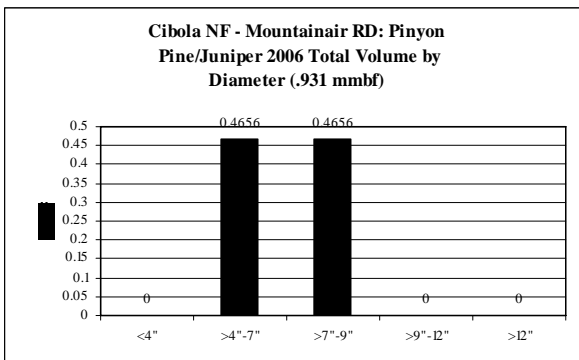
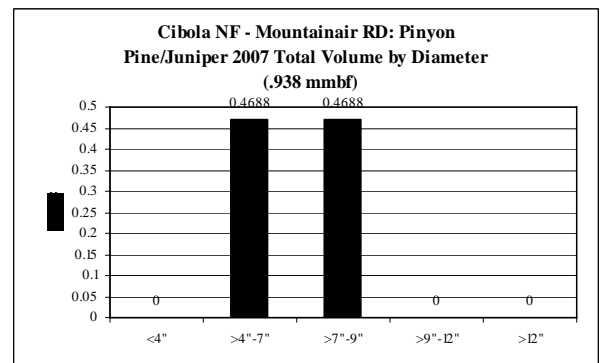
**I**

<b>Pinyon Pine/Juniper Cibola NF: Kiowa/Rita Blanca NG</b>	<b>5-yr = .236 mmbf; .0472 mmbf/yr</b>
	<ul style="list-style-type: none"> <li>• <b>Level supply from year to year</b></li> </ul>
gT = 590	<ul style="list-style-type: none"> <li>• &lt;4" = 0% (0 mmbf)</li> <li>• &gt;4"-7" = 50% (.118mmbf)</li> </ul>
S = .118	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 50% (.118 mmbf)</li> <li>• &gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



**J**

<b>Pinyon Pine/Juniper Cibola NF: Mountainair RD</b>	<b>5-yr = 7.032 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 8,285	<ul style="list-style-type: none"> <li>• &lt;4" = 0% (0 mmbf)</li> <li>• &gt;4"-7" = 24% (1.657 mmbf)</li> </ul>
S = 5.065	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 20% (1.399 mmbf)</li> <li>• &gt;9"-12" = 52% (3.666 mmbf)</li> </ul>
L = .31	<ul style="list-style-type: none"> <li>• &gt;12" = 4% (.31 mmbf)</li> </ul>



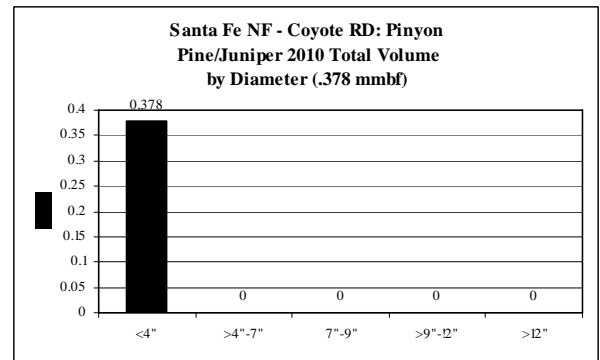
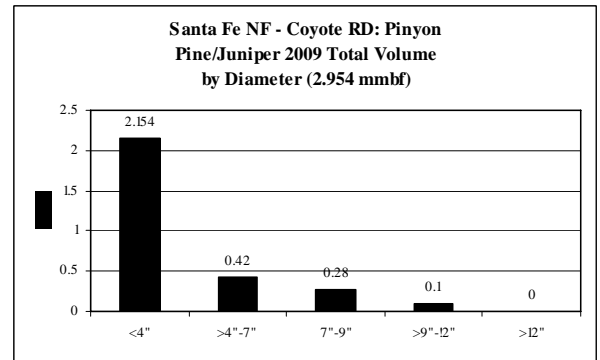
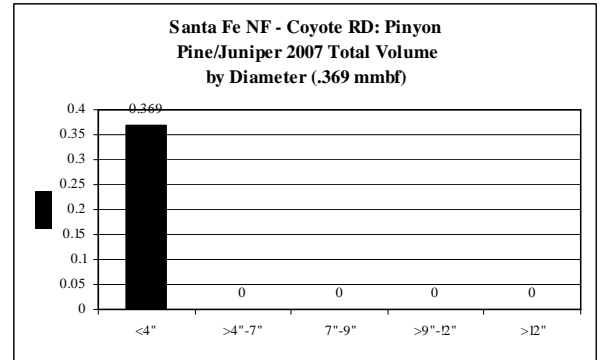
**New Mexico: Pinyon Pine/Juniper CROP offering/removal '06 – '10  
(by agency)**

**ROM # Pp-J 1.6**

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

**K**

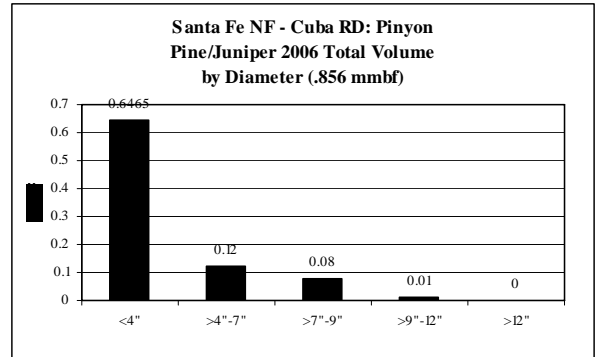
<b><i>Pinyon Pine/Juniper</i></b> <b>Santa Fe NF: Coyote RD</b>	<b>5-yr = 3.701 mmbf</b>
	<ul style="list-style-type: none"> <li>• No volume '06 &amp; '08</li> </ul>
gT = 16,650	<ul style="list-style-type: none"> <li>• &lt;4" = 78% (2.901 mmbf)</li> <li>• &gt;4"-7" = 11% (.42 mmbf)</li> </ul>
S = .38	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 8% (.28 mmbf)</li> <li>• &gt;9"-12" = 3% (.1 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



**New Mexico: Pinyon Pine/Juniper CROP offering/removal '06 – '10  
(by agency)**

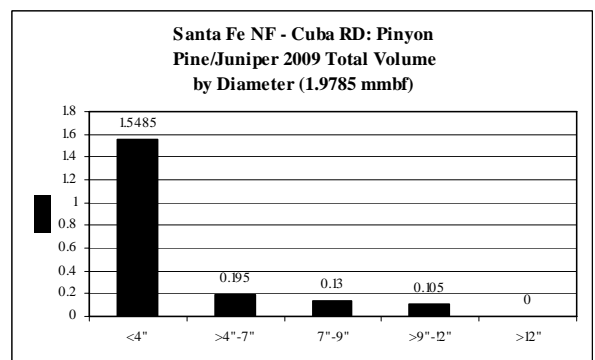
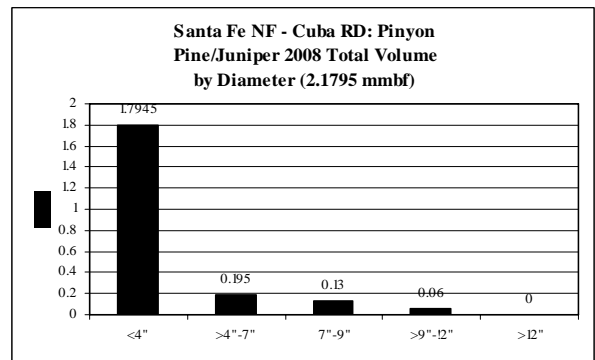
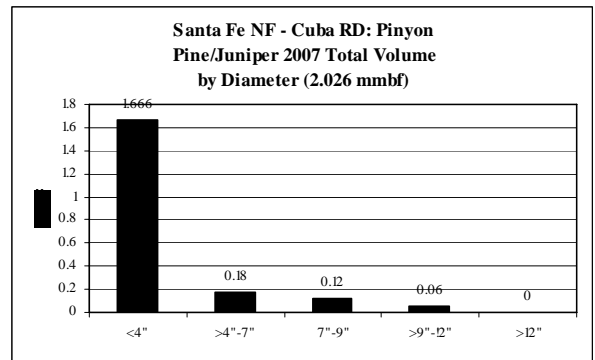
**ROM # Pp-J 1.7**

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



**L**

<b>Pinyon Pine/Juniper Santa Fe NF: Cuba RD</b>	<b>5-yr = 7.04 mmbf</b>
	<ul style="list-style-type: none"> <li>• No volume '10</li> </ul>
gT = 31,727	<ul style="list-style-type: none"> <li>• &lt;4" = 80% (5.655 mmbf)</li> <li>• &gt;4"-7" = 10% (.69 mmbf)</li> </ul>
S = .695	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 7% (.46 mmbf)</li> <li>• &gt;9"-12" = 3% (.235 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



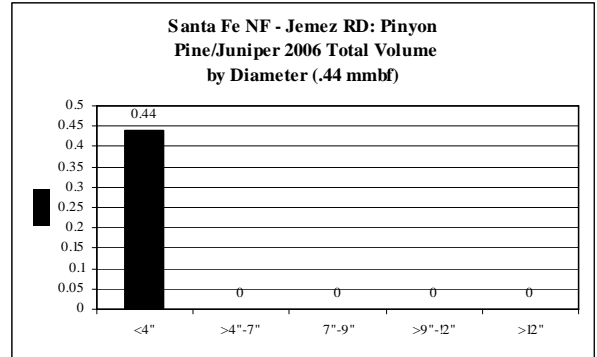
**New Mexico: Pinyon Pine/Juniper CROP offering/removal '06 – '10  
(by agency)**

**ROM # Pp-J 1.8**

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

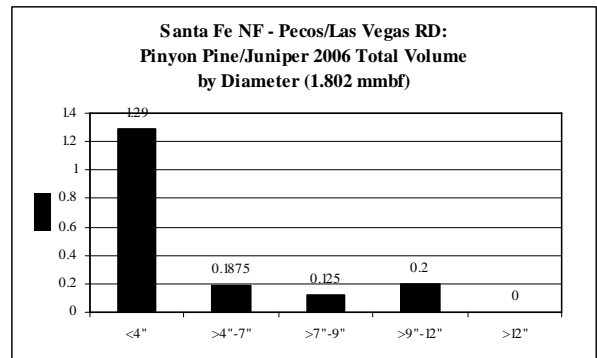
**M**

<b>Pinyon Pine/Juniper Santa Fe NF: Jemez RD</b>	<b>5-yr = .44 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Only offered in '06</b></li> </ul>
gT = 2,200	<ul style="list-style-type: none"> <li>• &lt;4" = 100% (.44 mmbf)</li> <li>• &gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = 0	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 0% (0 mmbf)</li> <li>• &gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



**N**

<b>Pinyon Pine/Juniper Santa Fe NF: Pecos/Las Vegas RD</b>	<b>5-yr = 1.802 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Only offered in '06</b></li> </ul>
gT = 7,387	<ul style="list-style-type: none"> <li>• &lt;4" = 72% (1.29 mmbf)</li> <li>• &gt;4"-7" = 10% (.187 mmbf)</li> </ul>
S = .325	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 7% (.125 mmbf)</li> <li>• &gt;9"-12" = 11% (.2 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



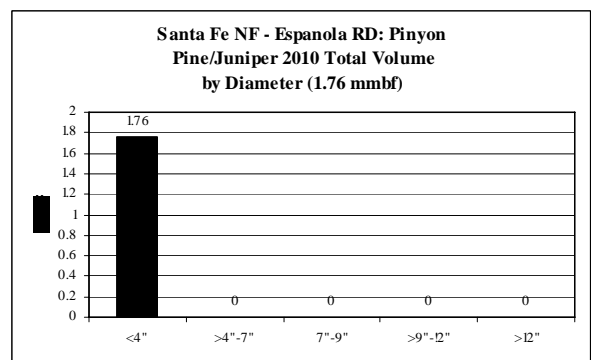
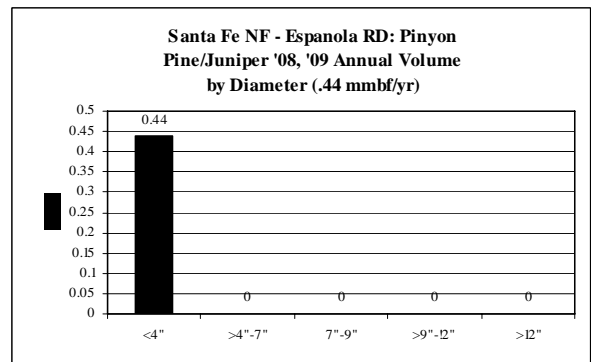
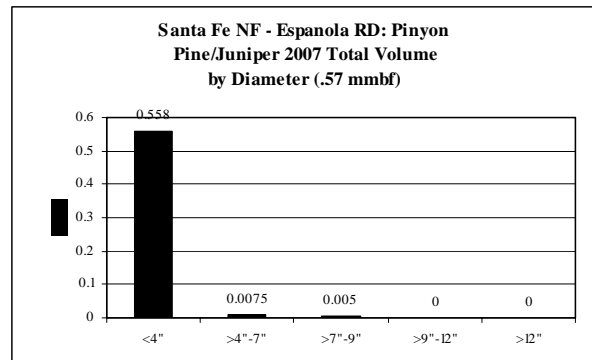
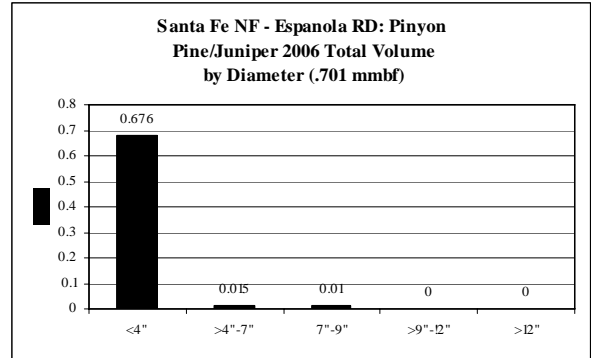
**New Mexico: Pinyon Pine/Juniper CROP offering/removal '06 – '10  
(by agency)**

**ROM # Pp-J 1.9**

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

**O**

<b>Pinyon Pine/Juniper Santa Fe NF: Espanola RD</b>	<b>5-yr = 3.911 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 19,482	<ul style="list-style-type: none"> <li>• &lt;4" = 99% (3.874 mmbf)</li> <li>• &gt;4"-7" = 1% (.0225 mmbf)</li> </ul>
S = .015	<ul style="list-style-type: none"> <li>• &gt;7"-9" = &lt;1% (.015 mmbf)</li> <li>• &gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



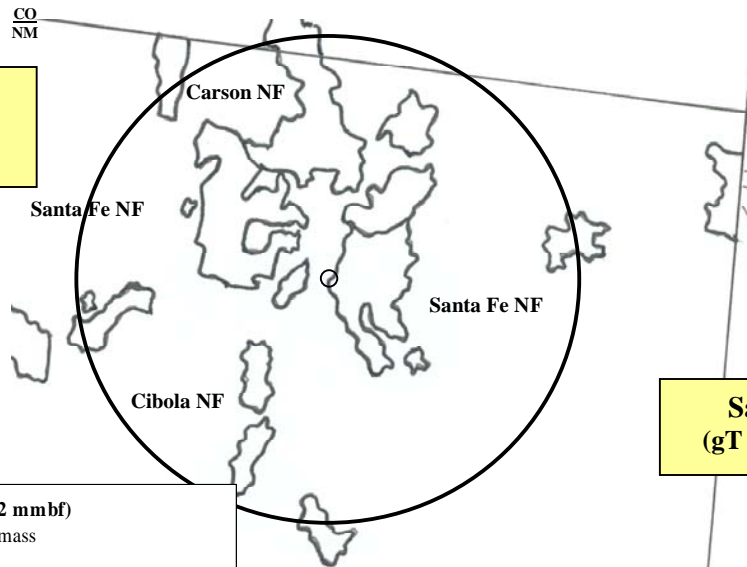
**New Mexico: White Fir CROP offering/removal '06 - '10**  
**(gT = 98,112 / S = 6.153 mmbf / L = 3.426 mmbf)**

**ROM # WF 1**

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

**\*Carson NF: 4 RDs 33%**  
**(gT = 19,700 / S = 2.81 / L = 2.96)**

\*some volume not currently accessible by roads



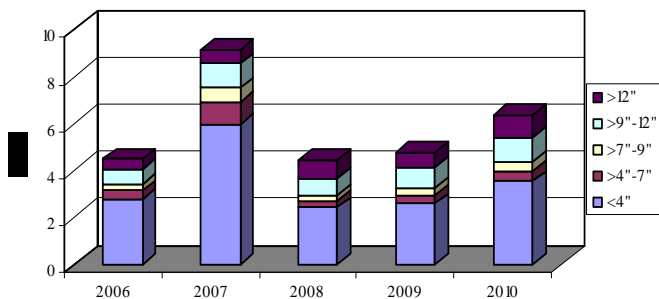
**Santa Fe NF: 5 RDs - 67%**  
**(gT = 78,412 / S = 3.344 / L = .466)**

**All Agencies: White Fir (5-yr total = 29.2 mmbf)**

19.622 mmbf is <7" = 98,112 gT of biomass

6.153 mmbf is >7"-12" = small logs

3.426 mmbf is >12" = large logs



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	15658.75	0.94075	0.40875
2007	34407.75	1.66245	0.62425
2008	13523.75	0.9535	0.7575
2009	14664.85	1.17843	0.67755
2010	19857.35	1.41843	0.95755
Totals	98112.45	6.15356	3.4256
%	67%	21%	12%
mmbf	19.62249		



***New Mexico: White Fir CROP offering/removal '06 – '10***  
**(gT = 98,112 / S = 6.153 mmbf / L = 3.426 mmbf)**

**ROM # WF 1.1**

*WF = white fir*

**BLM:**

- A Albuquerque Dist.
- B Farmington Dist.

**Carson NF:**

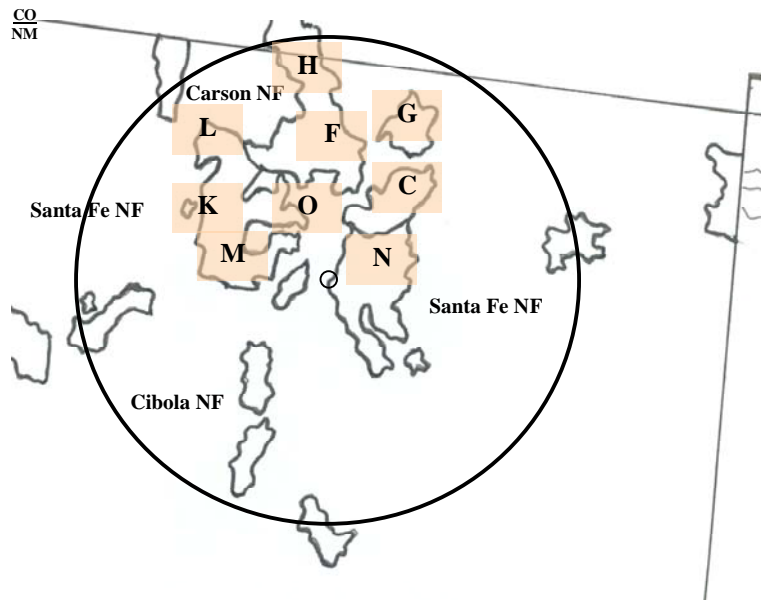
- C** *Camino Real RD*
- D Canjilon RD
- E Jicarilla RD
- F** *El Rito RD*
- G** *Questa RD*
- H** *Tres Piedras RD*

**Cibola NF:**

- I Kiowa & Rita Blanca NG
- J Mountainair RD

**Santa Fe NF:**

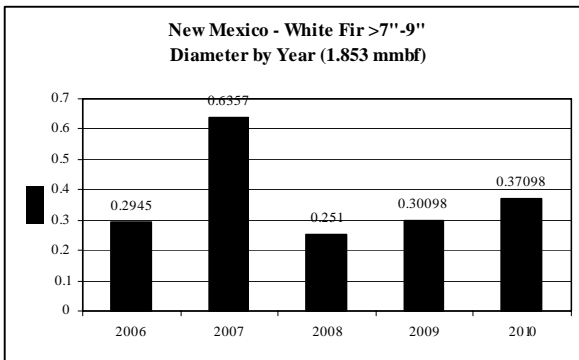
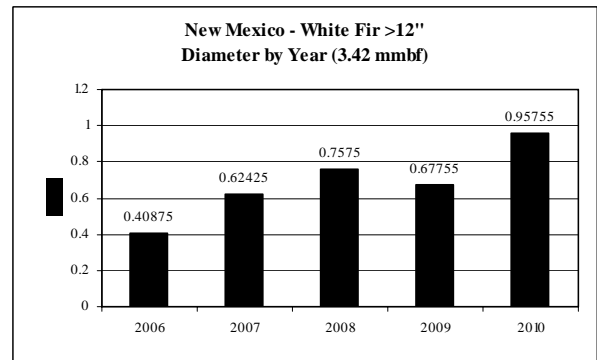
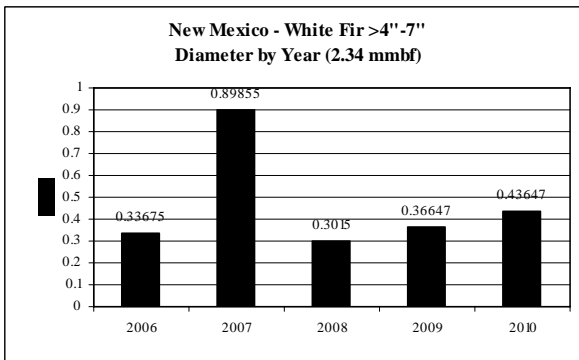
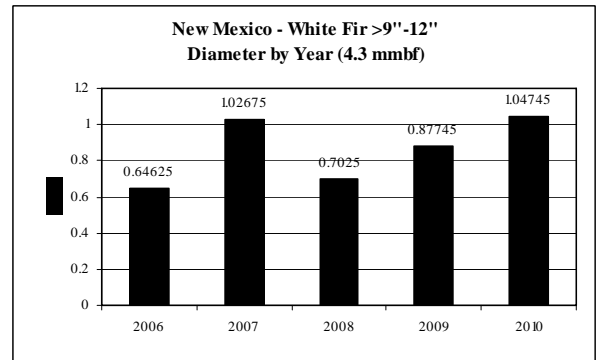
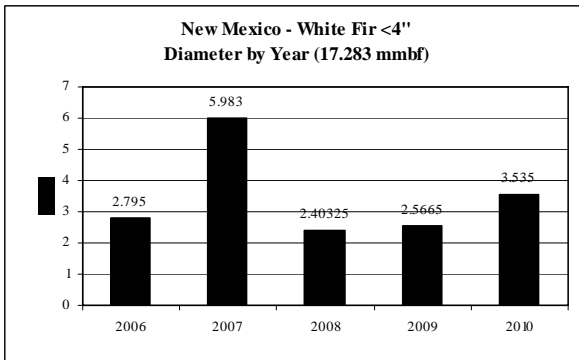
- K** *Coyote RD*
- L** *Cuba RD*
- M** *Jemez RD*
- N** *Pecos/Las Vegas RD*
- O** *Espanola RD*



\*italics/bold = species offering in CROP

**White Fir: Diameter by Year**

**ROM # WF 1.2**



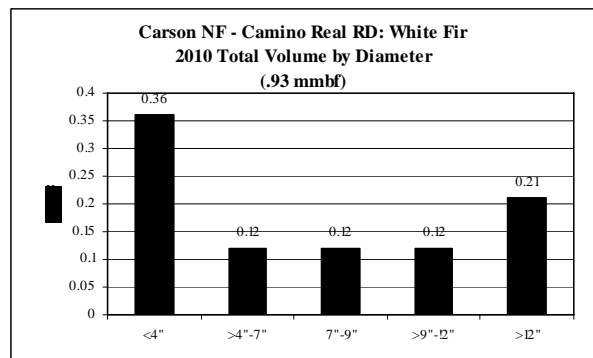
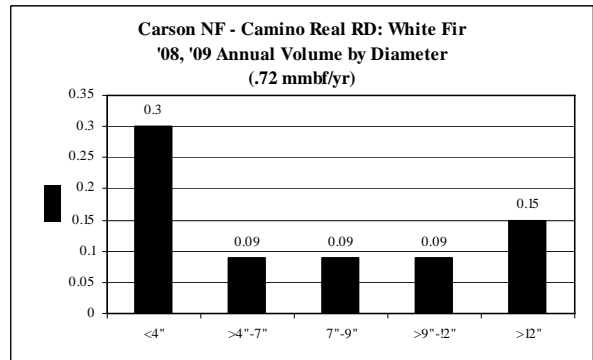
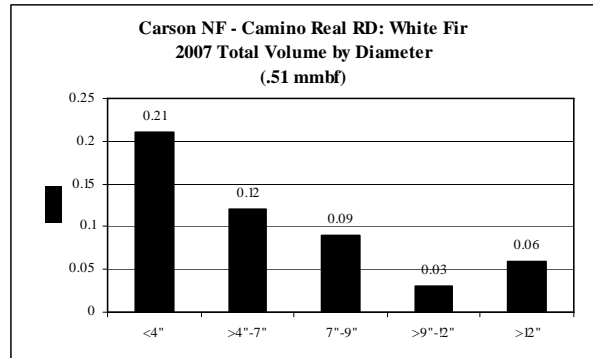
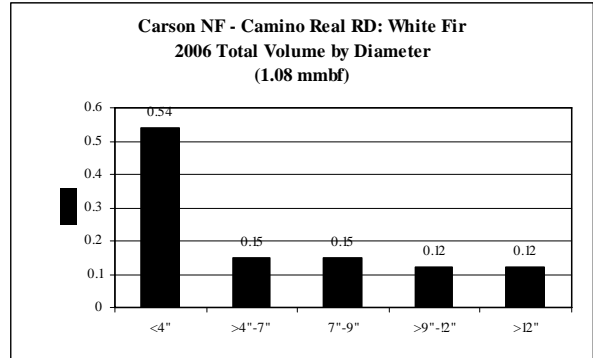
New Mexico: White Fir CROP offering/removal '06 – '10  
(by agency)

ROM # WF 1.3

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

C

<b>White Fir Carson NF: Camino Real RD</b>	<b>5-yr = 3.96 mmbf</b>
	<ul style="list-style-type: none"> <li>• Unlevel supply from year to year</li> </ul>
gT = 11,400	<ul style="list-style-type: none"> <li>• &lt;4" = 43% (1.71 mmbf)</li> <li>• &gt;4"-7" = 14% (.57 mmbf)</li> </ul>
S = .99	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 14% (.54 mmbf)</li> <li>• &gt;9"-12" = 11% (.45 mmbf)</li> </ul>
L = .69	<ul style="list-style-type: none"> <li>• &gt;12" = 17% (.69 mmbf)</li> </ul>



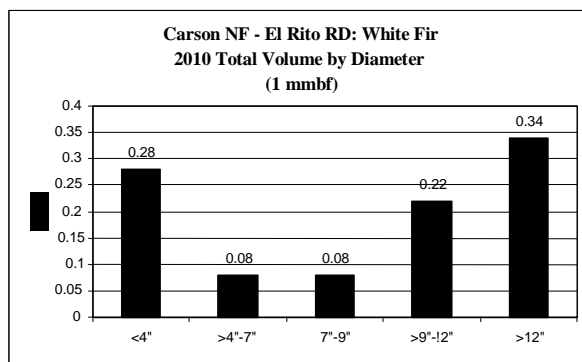
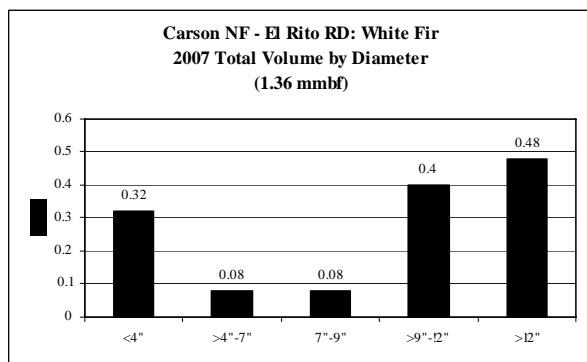
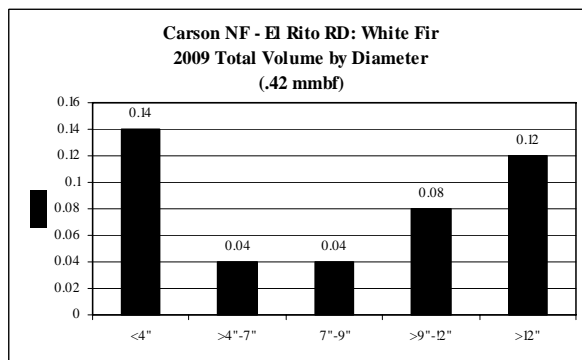
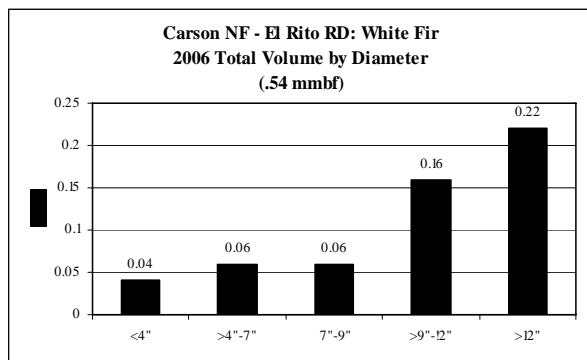
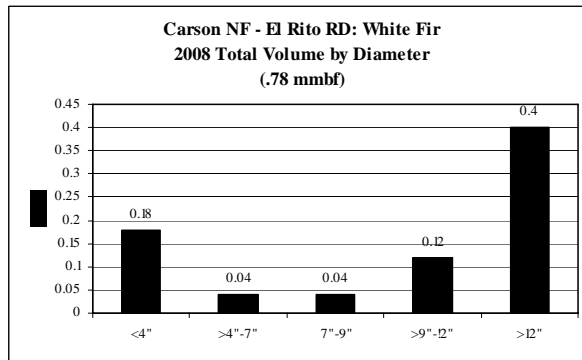
**New Mexico: White Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # WF 1.4**

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

**F**

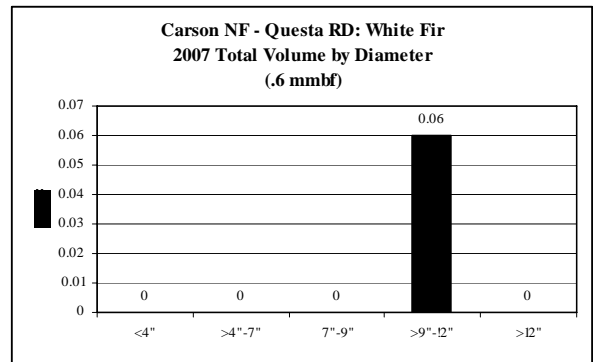
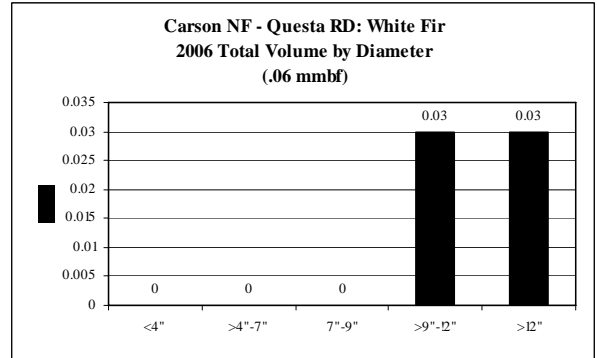
<b>White Fir Carson NF: El Rito RD</b>	<b>5-yr = 4.1 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 6,300	<ul style="list-style-type: none"> <li>• &lt;4" = 23% (.96 mmbf)</li> <li>• &gt;4"-7" = 7% (.3 mmbf)</li> </ul>
S = 1.28	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 7% (.3 mmbf)</li> <li>• &gt;9"-12" = 24% (.98 mmbf)</li> </ul>
L = 1.56	<ul style="list-style-type: none"> <li>• &gt;12" = 38% (1.56 mmbf)</li> </ul>



**New Mexico: White Fir CROP offering/removal '06 – '10  
(by agency)**

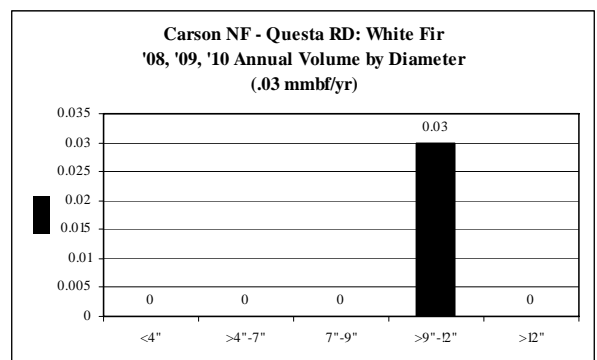
**ROM # WF 1.5**

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



**G**

<b>White Fir Carson NF: Questa RD</b>	<b>5-yr = .21 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 0	<ul style="list-style-type: none"> <li>• &lt;4" = 0% (0 mmbf)</li> <li>• &gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = .18	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 0% (0 mmbf)</li> <li>• &gt;9"-12" = 86% (.18 mmbf)</li> </ul>
L = .03	<ul style="list-style-type: none"> <li>• &gt;12" = 14% (.03 mmbf)</li> </ul>

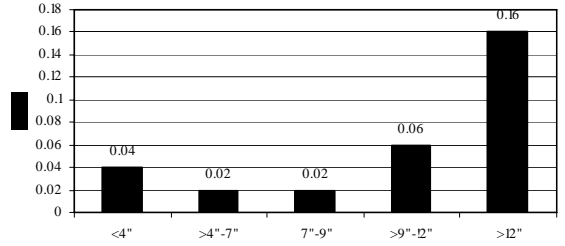


**New Mexico: White Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # WF 1.6**

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

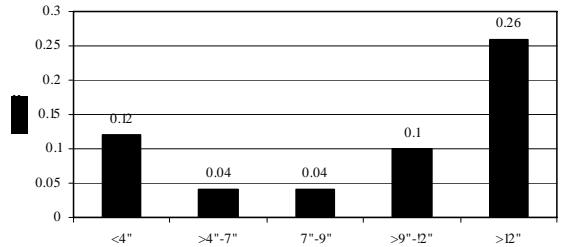
**Carson NF - Tres Piedras RD: White Fir  
2008 Total Volume by Diameter  
(.3 mmbf)**



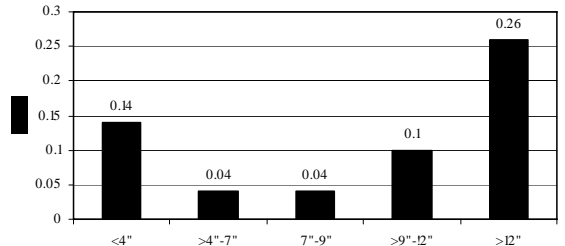
**H**

<b>White Fir Carson NF: Tres Piedras RD</b>	<b>5-yr = 1.44 mmbf</b>
	• No volume '06 & '07
gT = 2000	• <4" = 21% (.3 mmbf) • >4"-7" = 7% (.1 mmbf)
S = .36	• >7"-9" = 7% (.1 mmbf) • >9"-12" = 18% (.26 mmbf)
L = .68	• >12" = 47% (.68 mmbf)

**Carson NF - Tres Piedras RD: White Fir  
2009 Total Volume by Diameter  
(.56 mmbf)**



**Carson NF - Tres Piedras RD: White Fir  
2010 Total Volume by Diameter  
(.58 mmbf)**



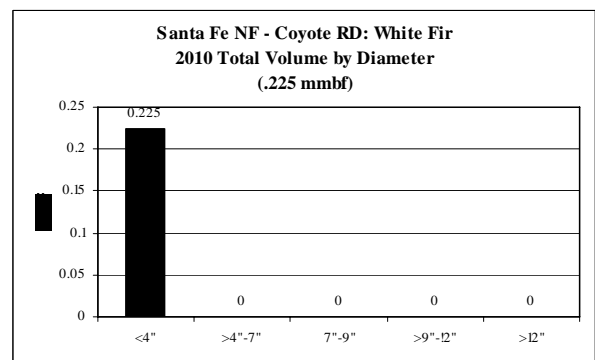
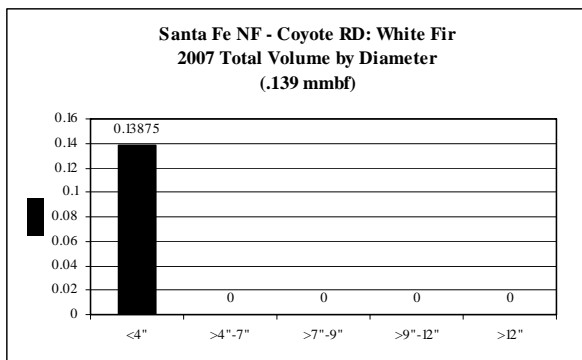
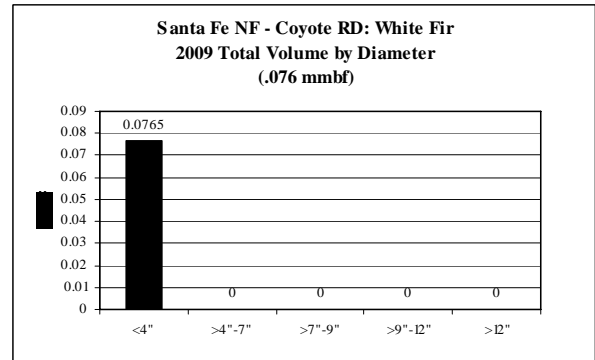
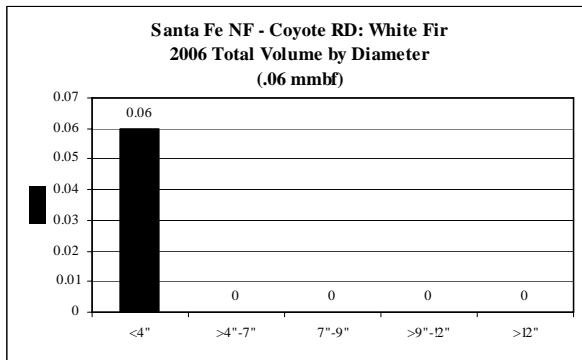
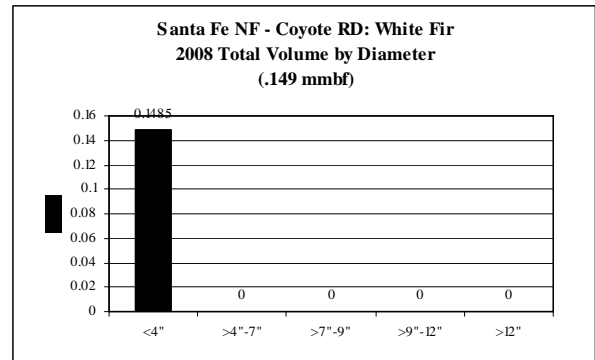
**New Mexico: White Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # WF 1.7**

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

**K**

<b>White Fir</b> <b>Santa Fe NF: Coyote RD</b>	<b>5-yr = .649 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 3,244	<ul style="list-style-type: none"> <li>• <b>&lt;4" = 100% (.649 mmbf)</b></li> <li>• <b>&gt;4"-7" = 0% (0 mmbf)</b></li> </ul>
S = 0	<ul style="list-style-type: none"> <li>• <b>&gt;7"-9" = 0% (0 mmbf)</b></li> <li>• <b>&gt;9"-12" = 0% (0 mmbf)</b></li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• <b>&gt;12" = 0% (0 mmbf)</b></li> </ul>



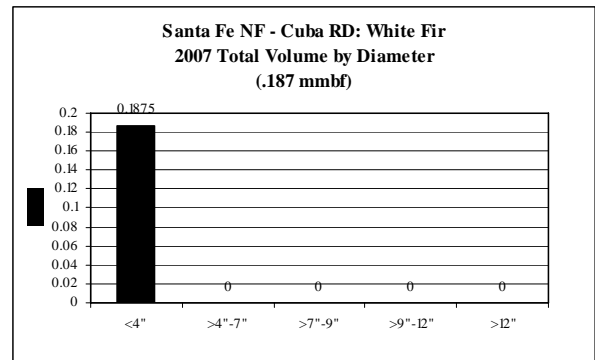
**New Mexico: White Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # WF 1.8**

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

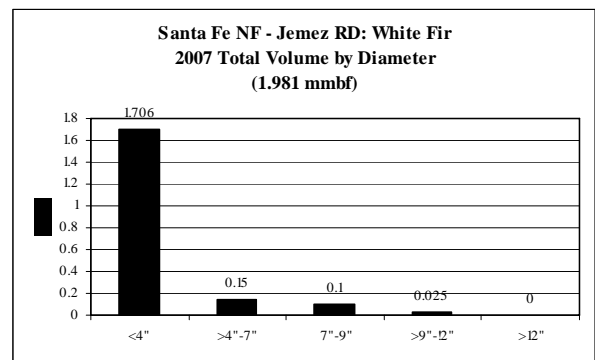
**L**

<b>White Fir Santa Fe NF: Cuba RD</b>	<b>5-yr = .187 mmbf</b>
	<ul style="list-style-type: none"> <li>• Only offered in '07</li> </ul>
gT = 937	<ul style="list-style-type: none"> <li>• &lt;4" = 100% (.187 mmbf)</li> <li>• &gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = 0	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 0% (0 mmbf)</li> <li>• &gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



**M**

<b>White Fir Santa Fe NF: Jemez RD</b>	<b>5-yr = 1.981 mmbf</b>
	<ul style="list-style-type: none"> <li>• Only offered in '07</li> </ul>
gT = 9,280	<ul style="list-style-type: none"> <li>• &lt;4" = 86% (1.706 mmbf)</li> <li>• &gt;4"-7" = 8% (.15 mmbf)</li> </ul>
S = .125	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 5% (.1 mmbf)</li> <li>• &gt;9"-12" = 1% (.025 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>





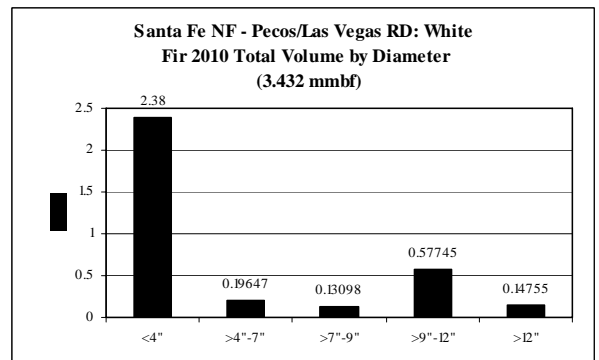
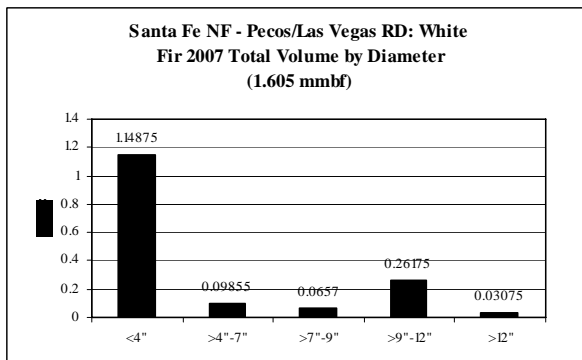
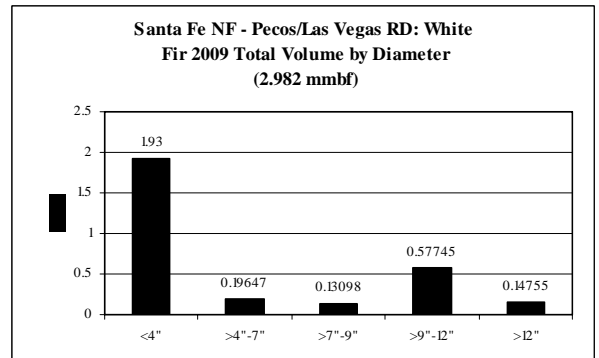
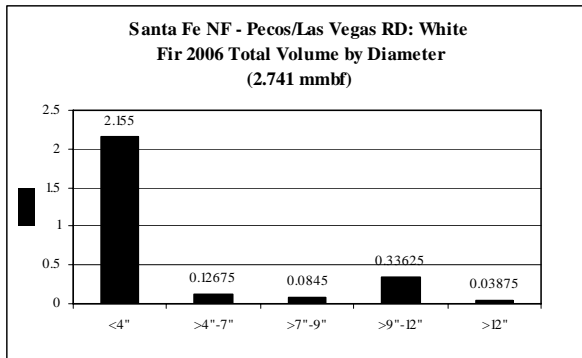
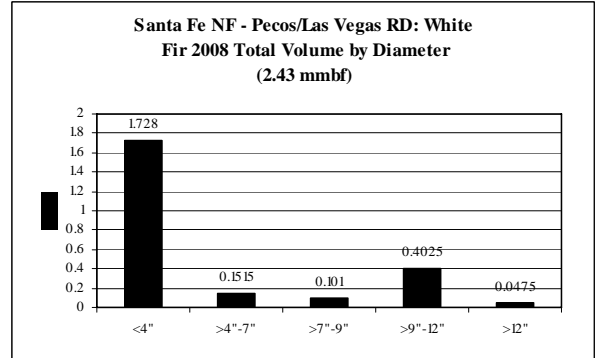
**New Mexico: White Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # WF 1.9**

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

N

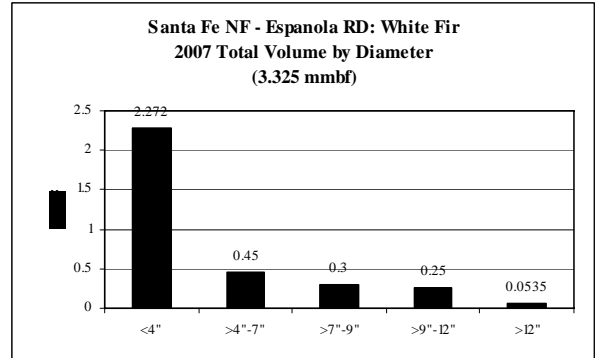
<b>White Fir Santa Fe NF: Pecos/Las Vegas RD</b>	<b>5-yr = 13.192 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 50,557	<ul style="list-style-type: none"> <li>• &lt;4" = 71% (9.342 mmbf)</li> <li>• &gt;4"-7" = 6% (.77 mmbf)</li> </ul>
S = 2.668	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 4% (.513 mmbf)</li> <li>• &gt;9"-12" = 16% (2.15 mmbf)</li> </ul>
L = .412	<ul style="list-style-type: none"> <li>• &gt;12" = 3% (.412 mmbf)</li> </ul>



**New Mexico: White Fir CROP offering/removal '06 – '10  
(by agency)**

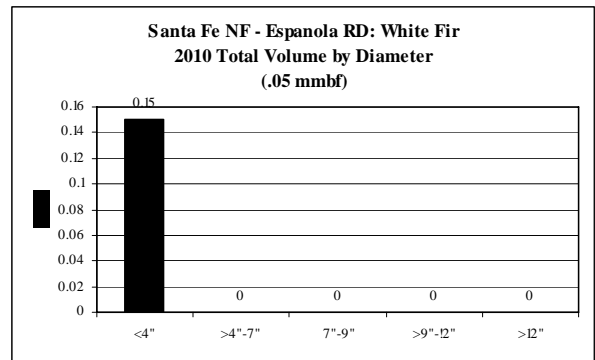
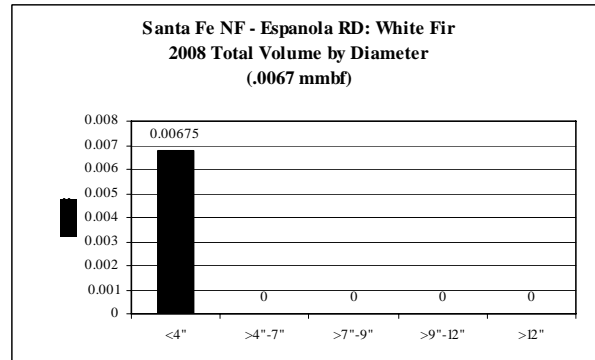
**ROM # WF 1.10**

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



**O**

<b>White Fir Santa Fe NF: Espanola RD</b>	<b>5-yr = 3.482 mmbf</b>
	<ul style="list-style-type: none"> <li>• No volume '06 &amp; '09</li> </ul>
gT = 14,393	<ul style="list-style-type: none"> <li>• &lt;4" = 70% (2.429 mmbf)</li> <li>• &gt;4"-7" = 13% (.45 mmbf)</li> </ul>
S = .55	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 9% (.3 mmbf)</li> <li>• &gt;9"-12" = 7% (.25 mmbf)</li> </ul>
L = .053	<ul style="list-style-type: none"> <li>• &gt;12" = 1% (.053 mmbf)</li> </ul>

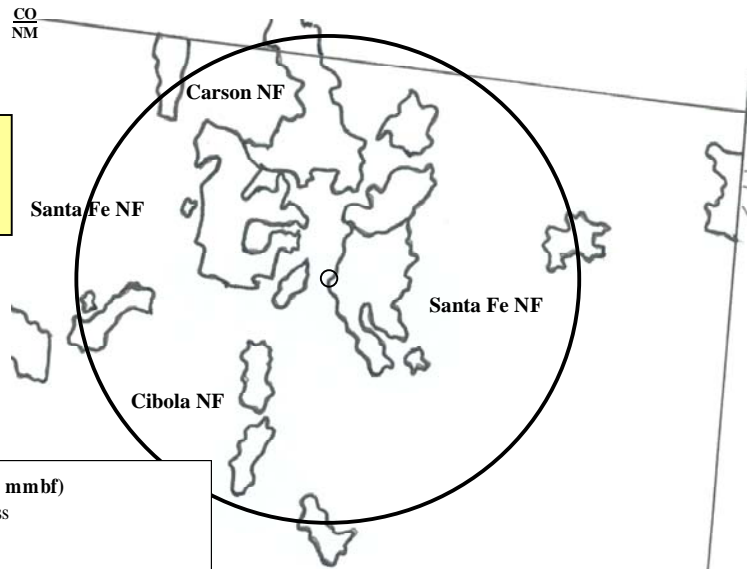


**New Mexico: Douglas Fir CROP offering/removal '06 – '10**  
**(gT = 51,065 / S = 4.147 mmbf / L = 3.146 mmbf)**

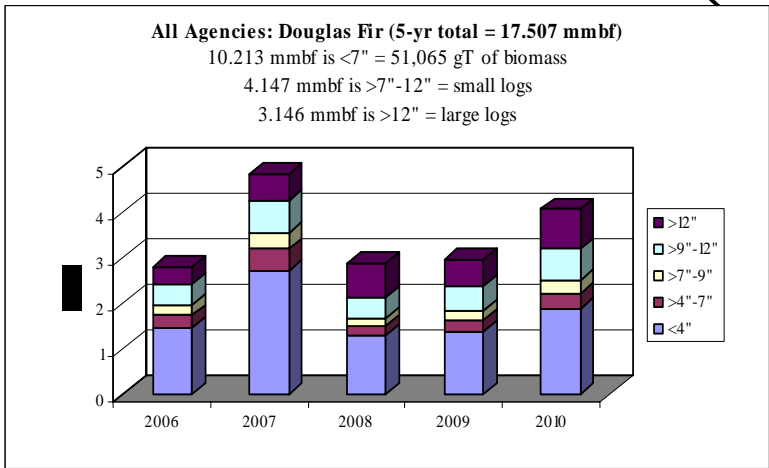
**ROM # DF 1**

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

**\*Carson NF: 4 RDs –55%**  
**(gT = 19,700 / S = 2.81 / L = 2.96)**  
 \*some volume not currently accessible by roads



**Santa Fe NF: 5 RDs –45%**  
**(gT = 31,365 / S = 1.337 / L = .186)**



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	8633.5	0.6883	0.3855
2007	15953.1	1.06098	0.5737
2008	7419.5	0.6514	0.729
2009	8055.94	0.753372	0.58902
2010	11002.94	0.993372	0.86902
Totals	51064.98	4.147424	3.14624
%	58%	24%	18%
mmbf	10.212996		

***Douglas Fir*** CROP offering/removal '06 – '10  
(gT = 51,065 / S = 4.147 mmbf / L = 3.146 mmbf)

ROM # DF 1.1

DF = Douglas fir

**BLM:**

- A Albuquerque Dist.
- B Farmington Dist.

**Carson NF:**

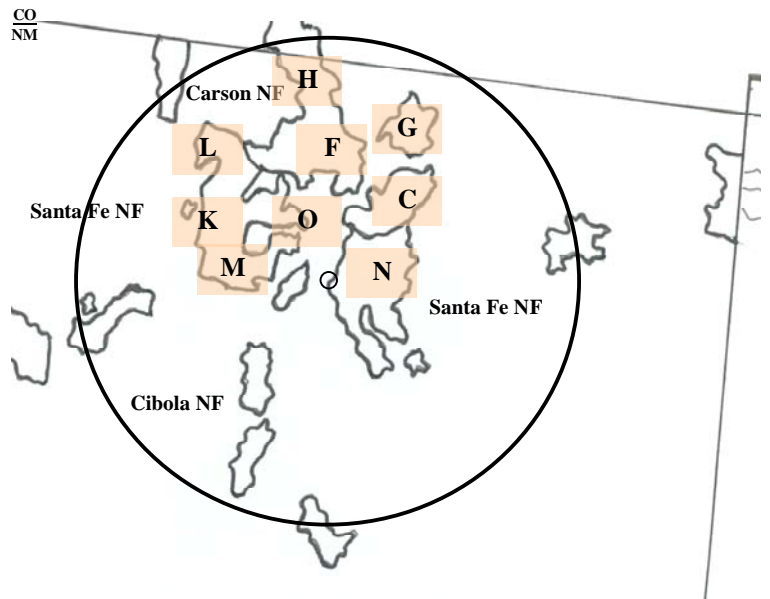
- C *Camino Real RD*
- D Canjilon RD
- E Jicarilla RD
- F ***El Rito RD***
- G *Questa RD*
- H *Tres Piedras RD*

**Cibola NF:**

- I Kiowa & Rita Blanca NG
- J Mountainair RD

**Santa Fe NF:**

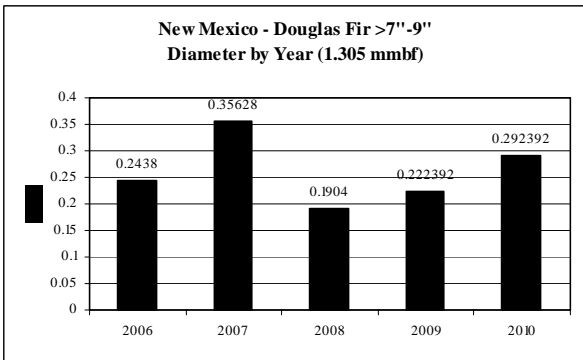
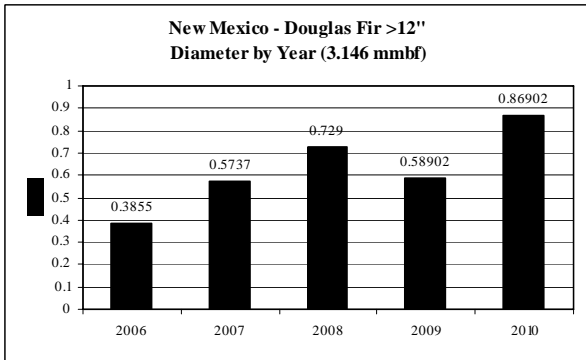
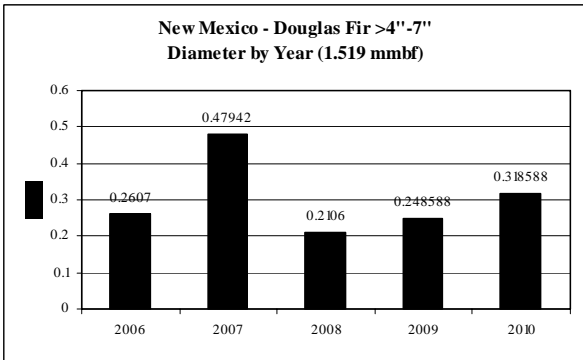
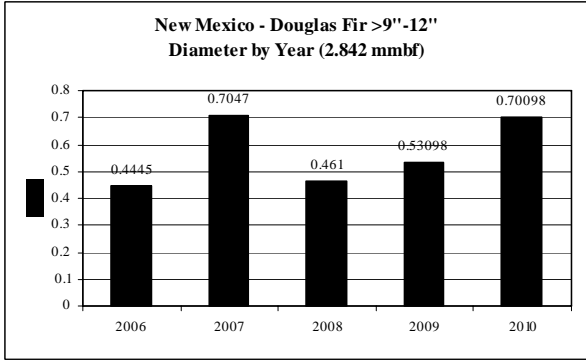
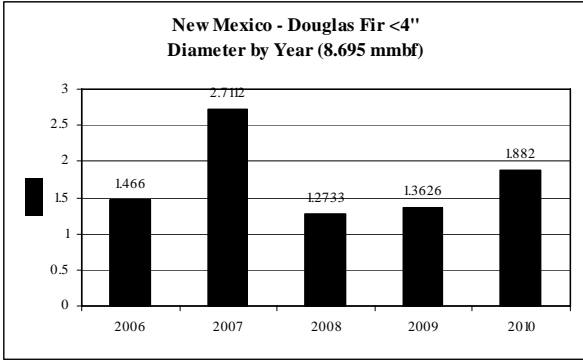
- K *Coyote RD*
- L *Cuba RD*
- M *Jemez RD*
- N *Pecos/Las Vegas RD*
- O *Espanola RD*



\*italics/bold = species offering in CROP

***Douglas Fir: Diameter by Year***

**ROM # DF 1.2**



**New Mexico: Douglas Fir CROP offering/removal '06 – '10  
(by agency)**

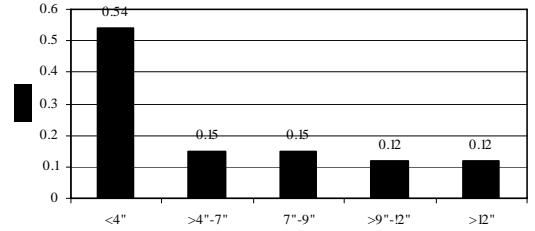
**ROM # DF 1.3**

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

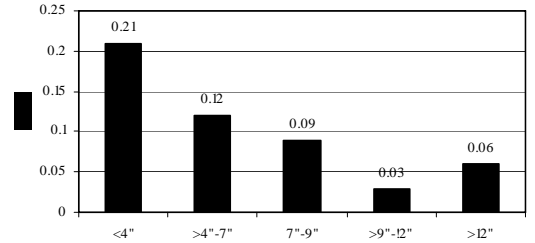
**C**

<b>Douglas Fir Carson NF: Camino Real RD</b>	<b>5-yr = 3.96 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 11,400	<ul style="list-style-type: none"> <li>• &lt;4" = 43% (1.71 mmbf)</li> <li>• &gt;4"-7" = 14% (.57 mmbf)</li> </ul>
S = .99	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 14% (.54 mmbf)</li> <li>• &gt;9"-12" = 11% (.45 mmbf)</li> </ul>
L = .69	<ul style="list-style-type: none"> <li>• &gt;12" = 17% (.69 mmbf)</li> </ul>

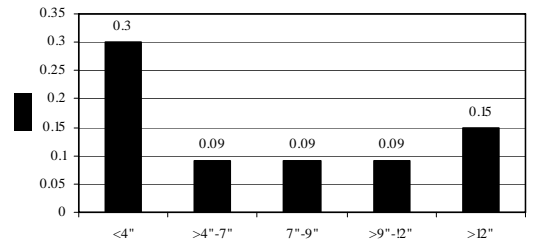
**Carson NF - Camino Real RD: Douglas Fir  
2006 Total Volume by Diameter  
(1.08 mmbf)**



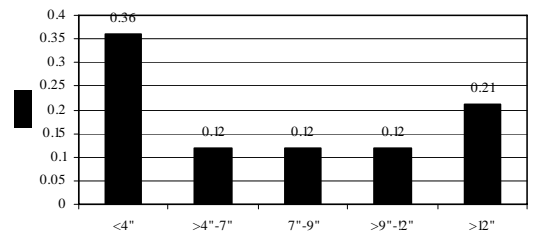
**Carson NF - Camino Real RD: Douglas Fir  
2007 Total Volume by Diameter  
(.51 mmbf)**



**Carson NF - Camino Real RD: Douglas Fir  
'08, '09 Annual Volume by Diameter  
(.72 mmbf/yr)**



**Carson NF - Camino Real RD: Douglas Fir  
2010 Total Volume by Diameter  
(.93 mmbf)**



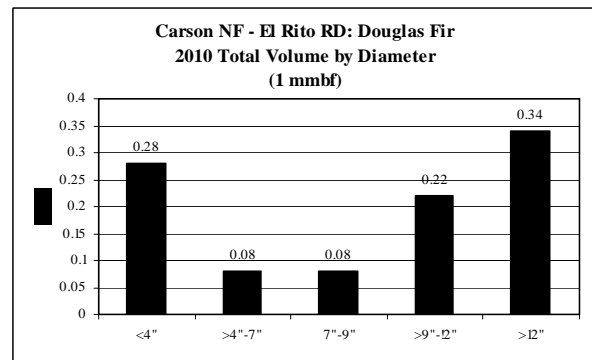
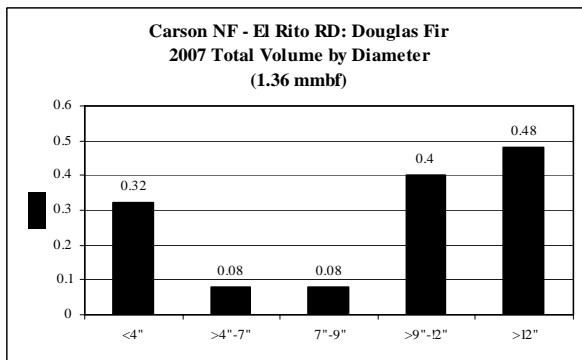
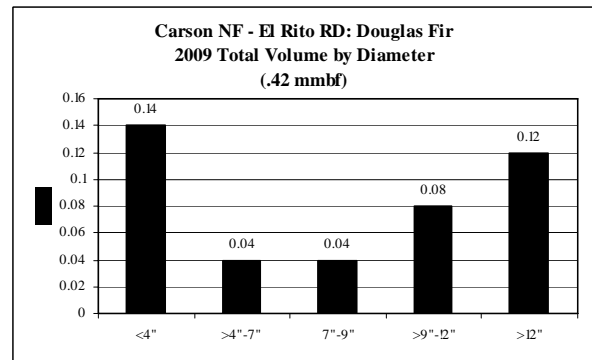
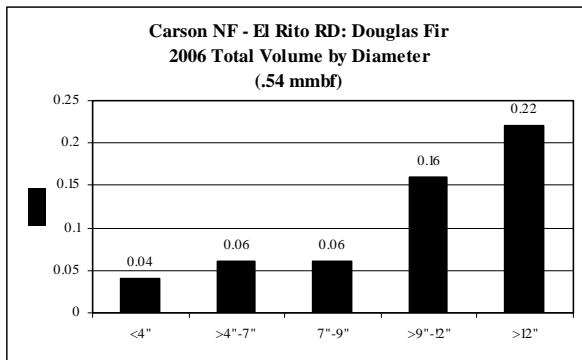
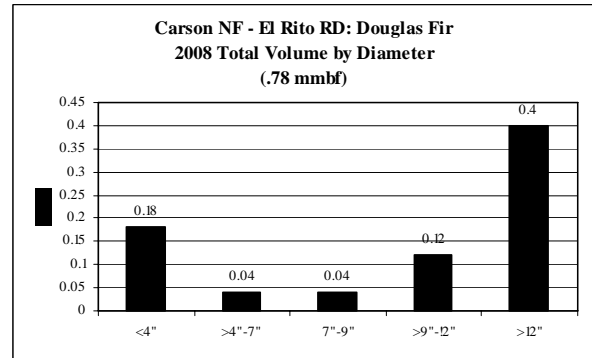
**New Mexico: Douglas Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # DF 1.4**

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

**F**

<b>Douglas Fir Carson NF: El Rito RD</b>	<b>5-yr = 4.1 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 6,300	<ul style="list-style-type: none"> <li>• &lt;4" = 23% (.96 mmbf)</li> <li>• &gt;4"-7" = 7% (.3 mmbf)</li> </ul>
S = 1.28	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 7% (.3 mmbf)</li> <li>• &gt;9"-12" = 24% (.98 mmbf)</li> </ul>
L = 1.56	<ul style="list-style-type: none"> <li>• &gt;12" = 38% (1.56 mmbf)</li> </ul>

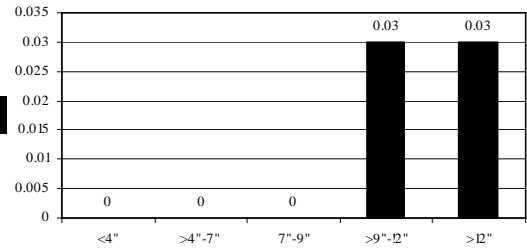


**New Mexico: Douglas Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # DF 1.5**

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

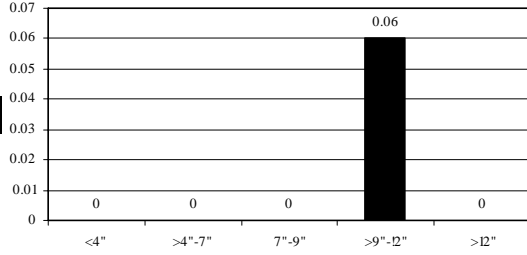
**Carson NF - Questa RD: Douglas Fir  
2006 Total Volume by Diameter  
(.06 mmbf)**



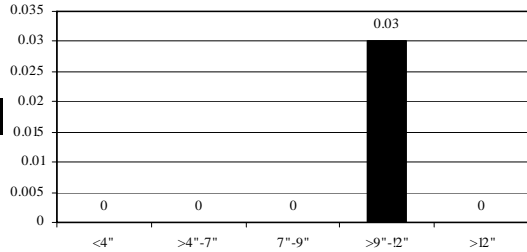
**G**

<b>Douglas Fir Carson NF: Questa RD</b>	<b>5-yr = .21 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 0	<ul style="list-style-type: none"> <li>• &lt;4" = 0% (0 mmbf)</li> <li>• &gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = .18	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 0% (0 mmbf)</li> <li>• &gt;9"-12" = 86% (.18 mmbf)</li> </ul>
L = .03	<ul style="list-style-type: none"> <li>• &gt;12" = 14% (.03 mmbf)</li> </ul>

**Carson NF - Questa RD: Douglas Fir  
2007 Total Volume by Diameter  
(.6 mmbf)**



**Carson NF - Questa RD: Douglas Fir  
'08, '09, '10 Annual Volume by Diameter  
(.03 mmbf/yr)**



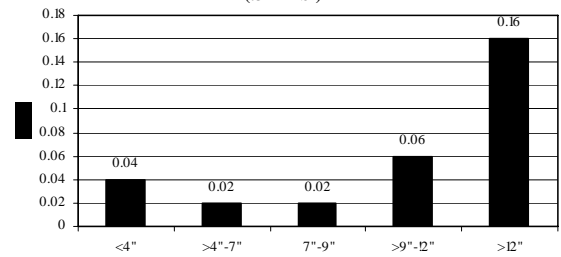


**New Mexico: Douglas Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # DF 1.6**

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

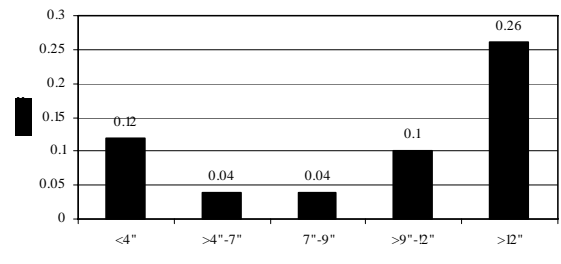
**Carson NF - Tres Piedras RD: Douglas Fir  
2008 Total Volume by Diameter  
(.3 mmbf)**



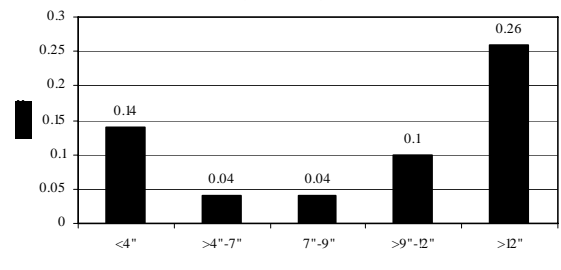
**H**

<b>Douglas Fir Carson NF: Tres Piedras RD</b>	<b>5-yr = 1.44 mmbf</b>
	• No volume '06 & '07
gT = 2000	• <4" = 21% (.3 mmbf) • >4"-7" = 7% (.1 mmbf)
S = .36	• >7"-9" = 7% (.1 mmbf) • >9"-12" = 18% (.26 mmbf)
L = .68	• >12" = 47% (.68 mmbf)

**Carson NF - Tres Piedras RD: Douglas Fir  
2009 Total Volume by Diameter  
(.56 mmbf)**



**Carson NF - Tres Piedras RD: Douglas Fir  
2010 Total Volume by Diameter  
(.58 mmbf)**



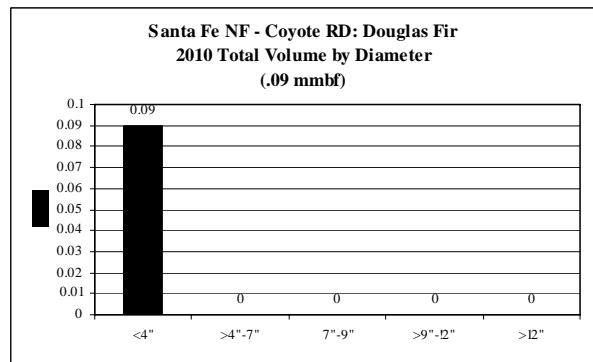
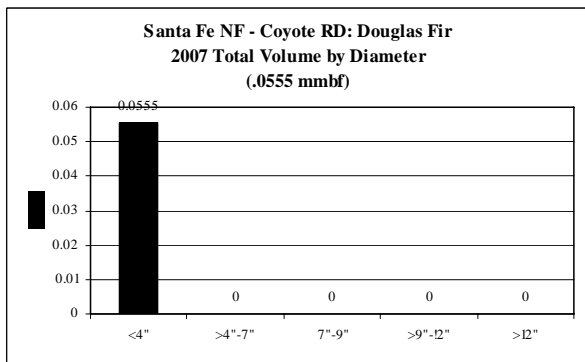
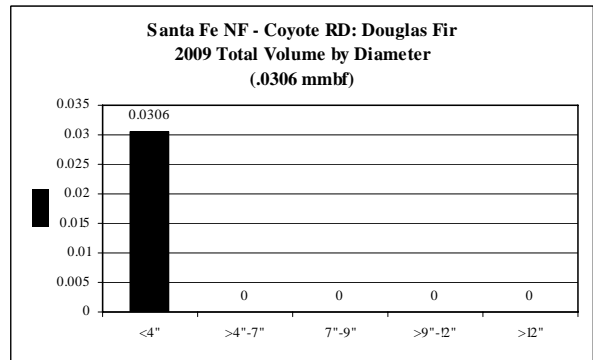
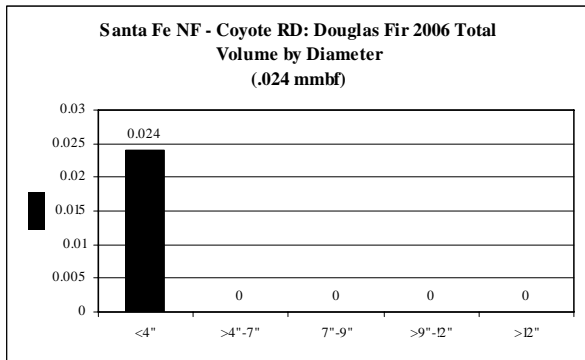
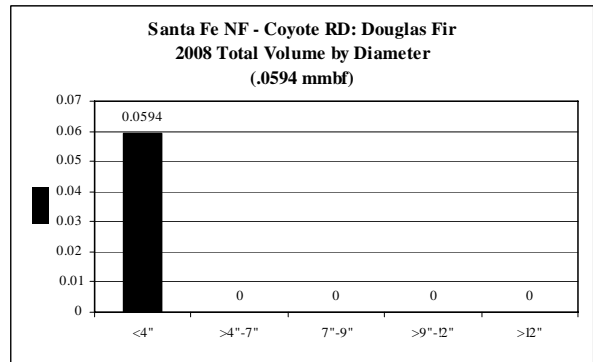
**New Mexico: Douglas Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # DF 1.7**

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

**K**

<b>Douglas Fir Santa Fe NF: Coyote RD</b>	<b>5-yr = .259 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 1,297	<ul style="list-style-type: none"> <li>&lt;4" = 100% (.259 mmbf)</li> <li>&gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = 0	<ul style="list-style-type: none"> <li>&gt;7"-9" = 0% (0 mmbf)</li> <li>&gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>&gt;12" = 0% (0 mmbf)</li> </ul>



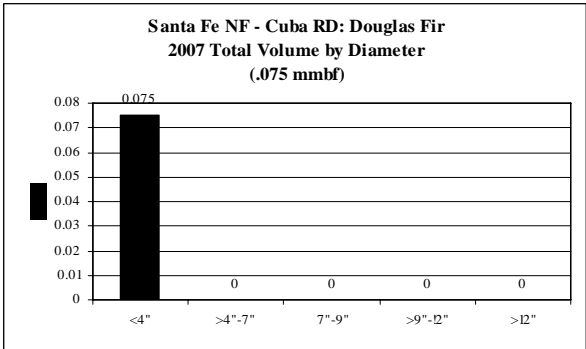
**New Mexico: Douglas Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # DF 1.8**

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

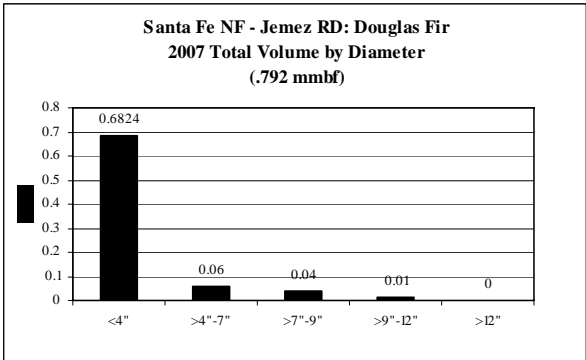
**L**

<b>Douglas Fir Santa Fe NF: Cuba RD</b>	<b>5-yr = .075 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Only offered in '07</b></li> </ul>
gT = 375	<ul style="list-style-type: none"> <li>• &lt;4" = 100% (.075 mmbf)</li> <li>• &gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = 0	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 0% (0 mmbf)</li> <li>• &gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



**M**

<b>Douglas Fir Santa Fe NF: Jemez RD</b>	<b>5-yr = .792 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Only offered in '07</b></li> </ul>
gT = 3,712	<ul style="list-style-type: none"> <li>• &lt;4" = 86% (.682 mmbf)</li> <li>• &gt;4"-7" = 8% (.06 mmbf)</li> </ul>
S = .05	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 5% (.04 mmbf)</li> <li>• &gt;9"-12" = 1% (.01 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



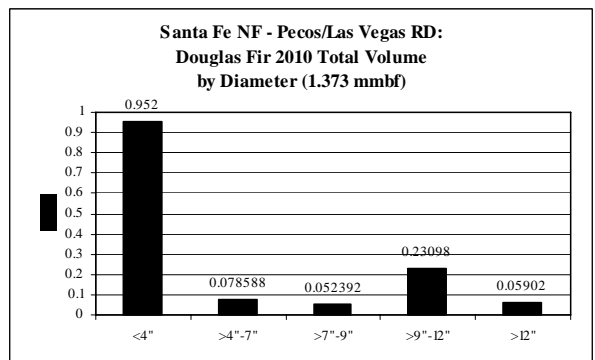
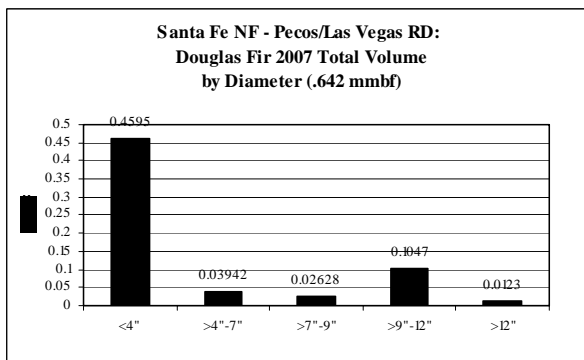
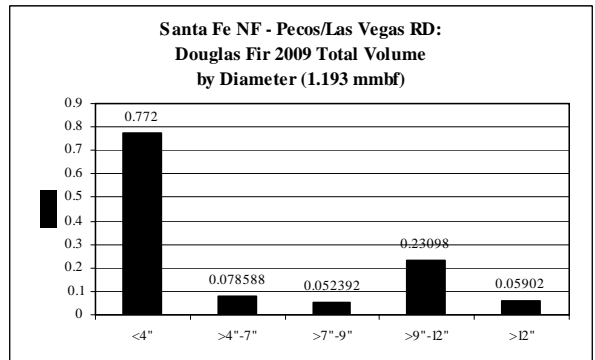
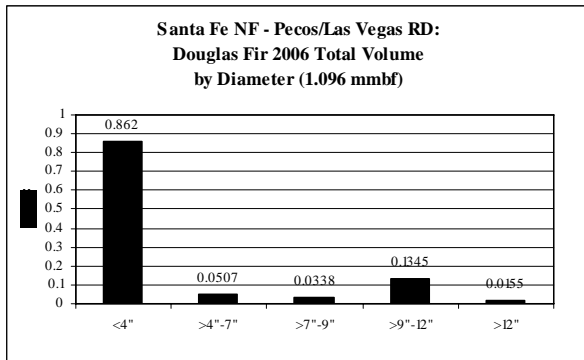
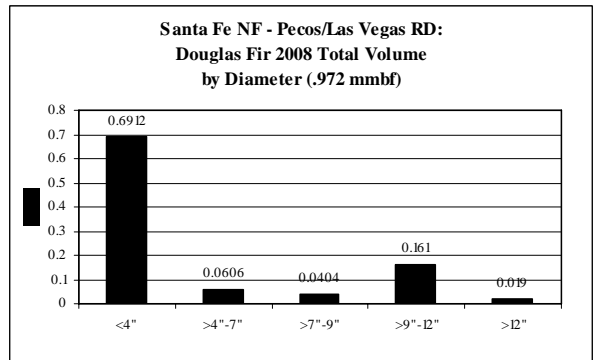
**New Mexico: Douglas Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # DF 1.9**

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

*N*

<b>Douglas Fir Santa Fe NF: Pecos/Las Vegas RD</b>	<b>5-yr = 5.277 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 20.223	<ul style="list-style-type: none"> <li>• &lt;4" = 71% (3.737 mmbf)</li> <li>• &gt;4"-7" = 6% (.308 mmbf)</li> </ul>
S = 1.067	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 4% (.205 mmbf)</li> <li>• &gt;9"-12" = 16% (.862 mmbf)</li> </ul>
L = .165	<ul style="list-style-type: none"> <li>• &gt;12" = 3% (.165 mmbf)</li> </ul>

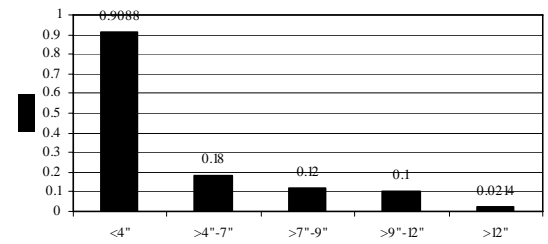


**New Mexico: Douglas Fir CROP offering/removal '06 – '10  
(by agency)**

**ROM # DF 1.10**

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

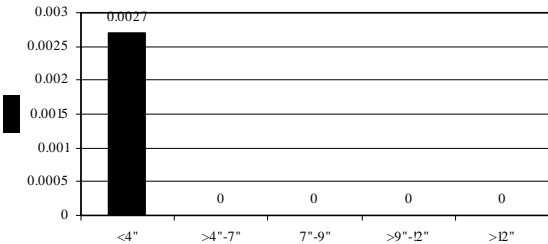
**Santa Fe NF - Espanola RD: Douglas Fir  
2007 Total Volume by Diameter  
(1.33 mmbf)**



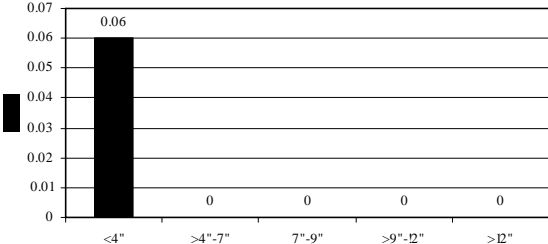
**O**

<b>Douglas Fir Santa Fe NF: Espanola RD</b>	<b>5-yr = 1.393 mmbf</b>
	<ul style="list-style-type: none"> <li>• No volume '06 &amp; '09</li> </ul>
gT = 5,757	<ul style="list-style-type: none"> <li>• &lt;4" = 70% (.972 mmbf)</li> <li>• &gt;4"-7" = 13% (.18 mmbf)</li> </ul>
S = .22	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 9% (.12 mmbf)</li> <li>• &gt;9"-12" = 7% (.1 mmbf)</li> </ul>
L = .021	<ul style="list-style-type: none"> <li>• &gt;12" = 1% (.021 mmbf)</li> </ul>

**Santa Fe NF - Espanola RD: Douglas Fir  
2008 Total Volume by Diameter  
(.0027 mmbf)**



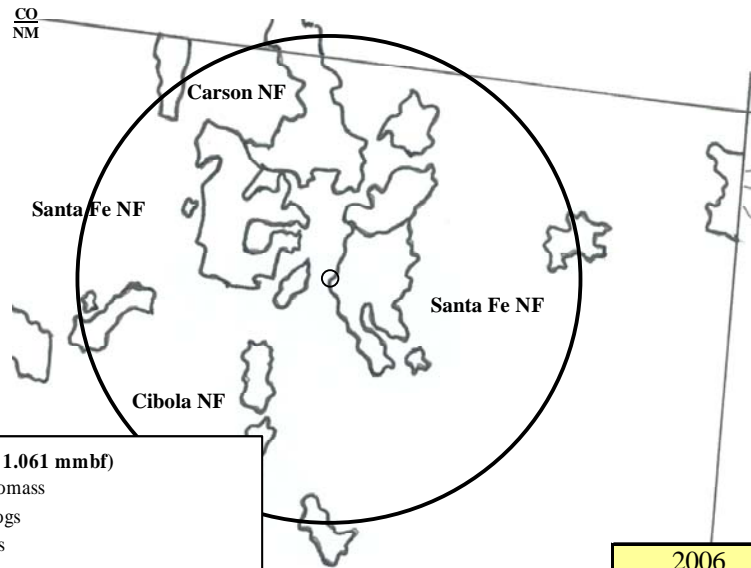
**Santa Fe NF - Espanola RD: Douglas Fir  
2010 Total Volume by Diameter  
(.06 mmbf)**



**New Mexico: Pinyon Pine CROP offering/removal '06 – '10  
(gT = 4,320 / S = .146 mmbf / L = .051 mmbf)**

**ROM # Pp 1**

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



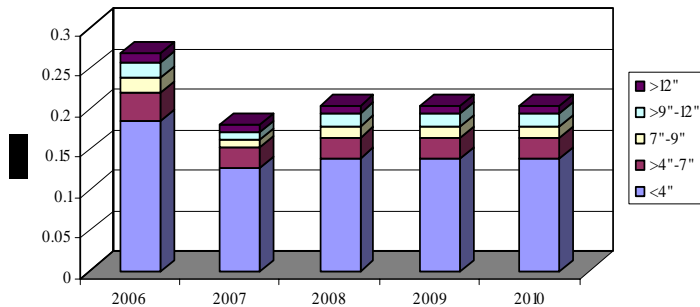
**NM-BLM: 2 Districts 100%  
(gT = 4,320 / S = .146 / L = .051)**

**All Agencies: Pinyon Pine (5-yr total = 1.061 mmbf)**

.864 mmbf is <7" = 4,320 gT of biomass

.146 mmbf is >7"-12" = small logs

.051 mmbf is >12" = large logs



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	1102.5	0.0355	0.0135
2007	757.5	0.0205	0.0075
2008	820	0.03	0.01
2009	820	0.03	0.01
2010	820	0.03	0.01
Totals	4320	0.146	0.051
%	81%	14%	5%
mmbf	0.864		

**New Mexico: *Pinyon Pine* CROP offering/removal '06 - '10**  
**(gT = 4,320 / S = .146 mmbf / L = .051 mmbf)**

**ROM # Pp 1.1**

*Pp* = pinyon pine

**BLM:**

- A** *Albuquerque Dist.*
- B** *Farmington Dist.*

**Carson NF:**

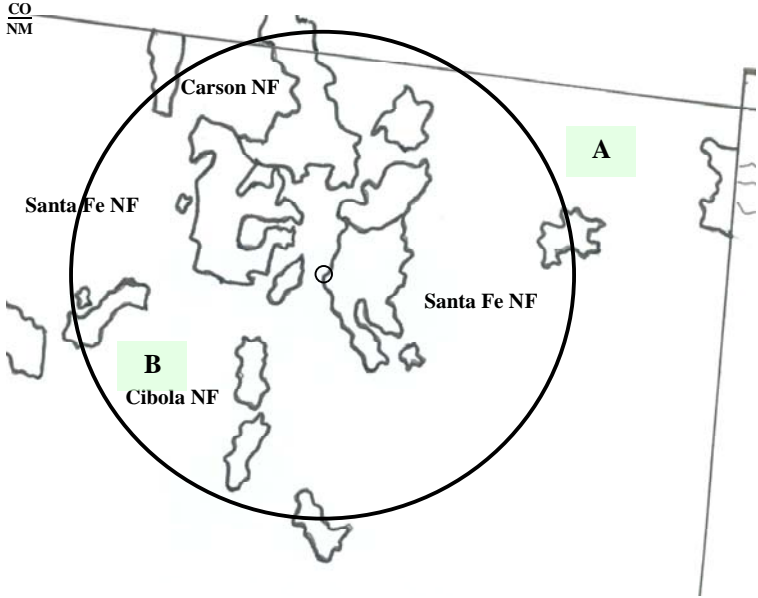
- C Camino Real RD
- D Canjilon RD
- E Jicarilla RD
- F El Rito RD
- G Questa RD
- H Tres Piedras RD

**Cibola NF:**

- I Kiowa & Rita Blanca NG
- J Mountainair RD

**Santa Fe NF:**

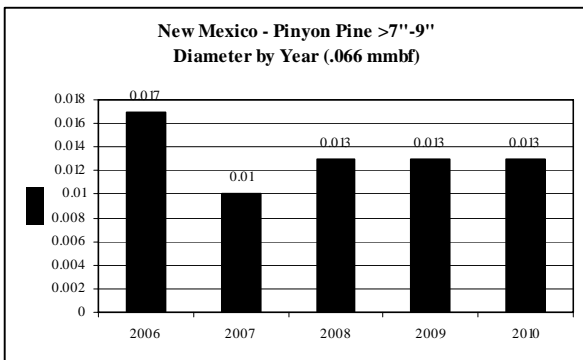
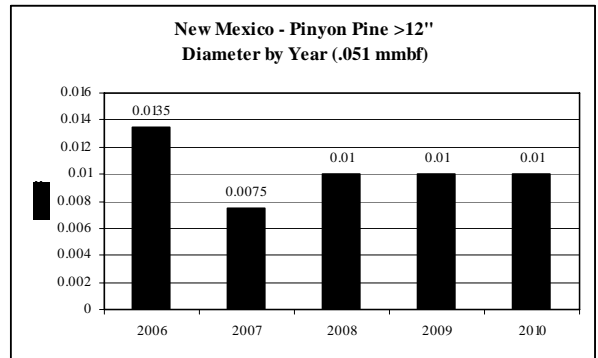
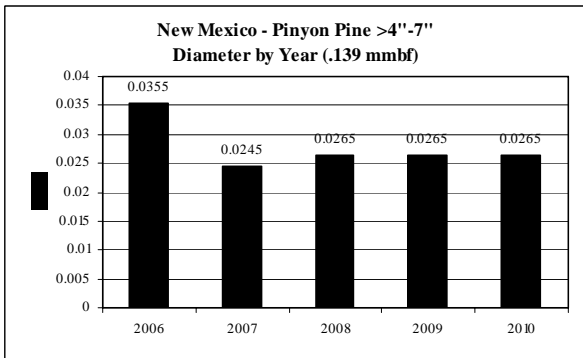
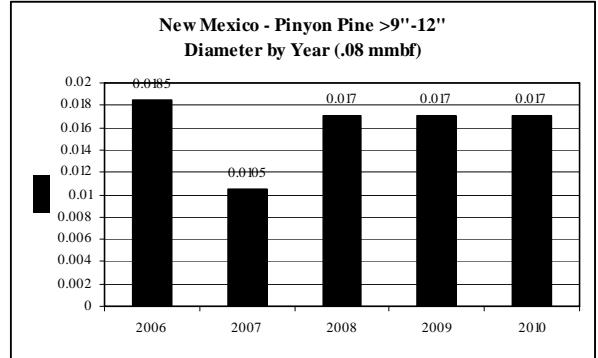
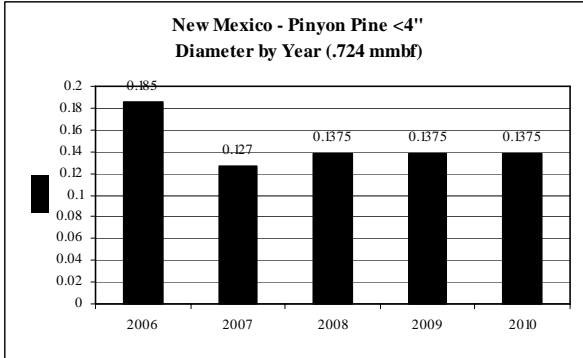
- K Coyote RD
- L Cuba RD
- M Jemez RD
- N Pecos/Las Vegas RD
- O Espanola RD



\*italics/bold = species offering in CROP

***Pinyon Pine: Diameter by Year***

**ROM # Pp 1.2**

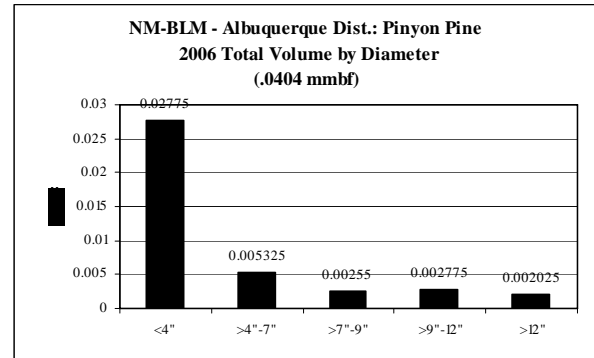




**New Mexico: Pinyon Pine CROP offering/removal '06 – '10  
(by agency)**

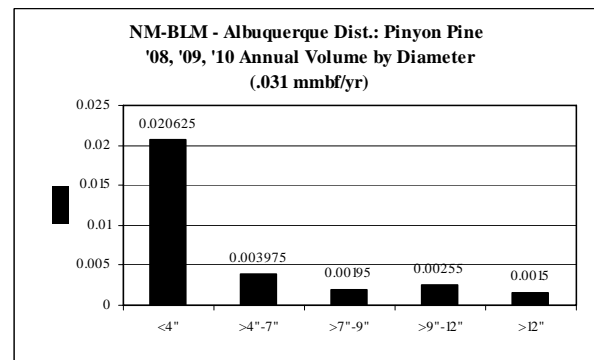
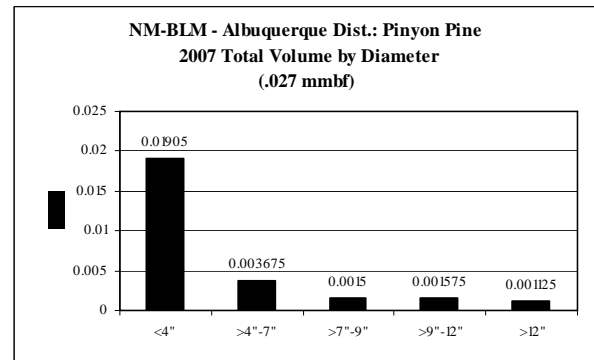
**ROM # Pp 1.3**

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



**A**

<b>Pinyon Pine NM-BLM: Albuquerque Dist.</b>	<b>5-yr = .159 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 648	<ul style="list-style-type: none"> <li>&lt;4" = 68% (.109 mmbf)</li> <li>&gt;4"-7" = 13% (.021 mmbf)</li> </ul>
S = .022	<ul style="list-style-type: none"> <li>&gt;7"-9" = 6% (.01 mmbf)</li> <li>&gt;9"-12" = 8% (.012 mmbf)</li> </ul>
L = .008	<ul style="list-style-type: none"> <li>&gt;12" = 5% (.008 mmbf)</li> </ul>



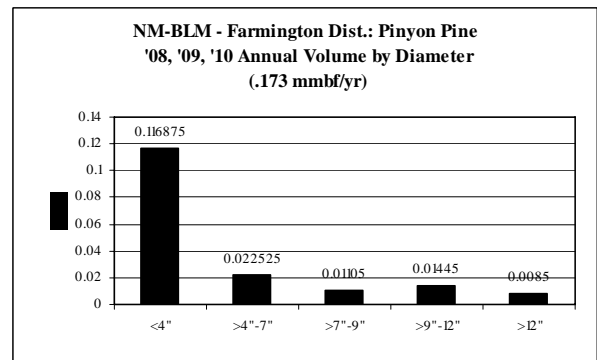
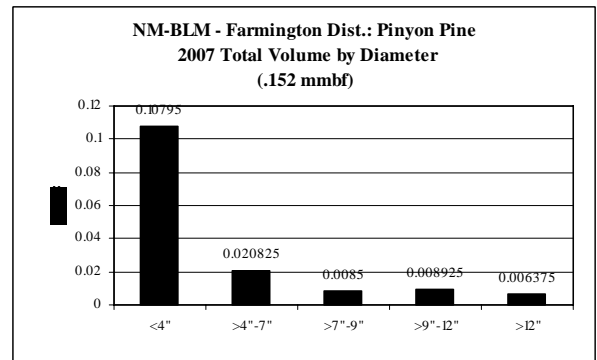
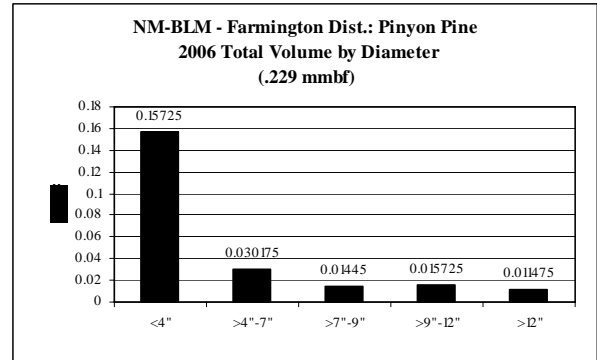
**New Mexico: Pinyon Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # Pp 1.4**

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

**B**

<b>Pinyon Pine NM-BLM: Farmington Dist.</b>	<b>5-yr = .902 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 3,672	<ul style="list-style-type: none"> <li>&lt;4" = 68% (.616 mmbf)</li> <li>&gt;4"-7" = 13% (.119 mmbf)</li> </ul>
S = .124	<ul style="list-style-type: none"> <li>&gt;7"-9" = 6% (.056 mmbf)</li> <li>&gt;9"-12" = 8% (.068 mmbf)</li> </ul>
L = .043	<ul style="list-style-type: none"> <li>&gt;12" = 5% (.043 mmbf)</li> </ul>

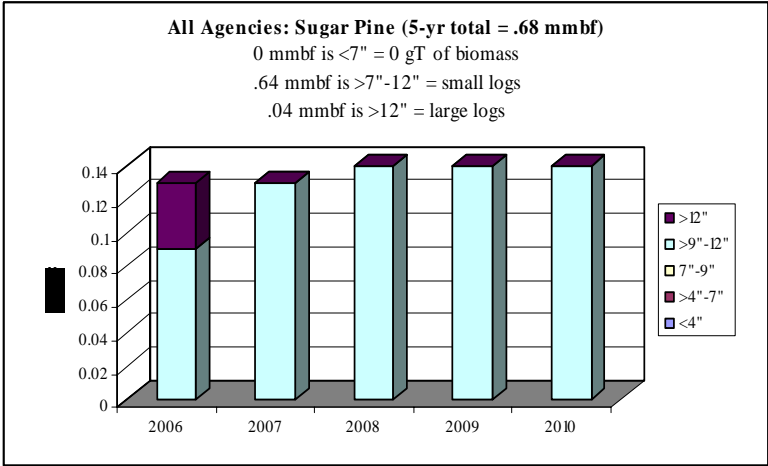
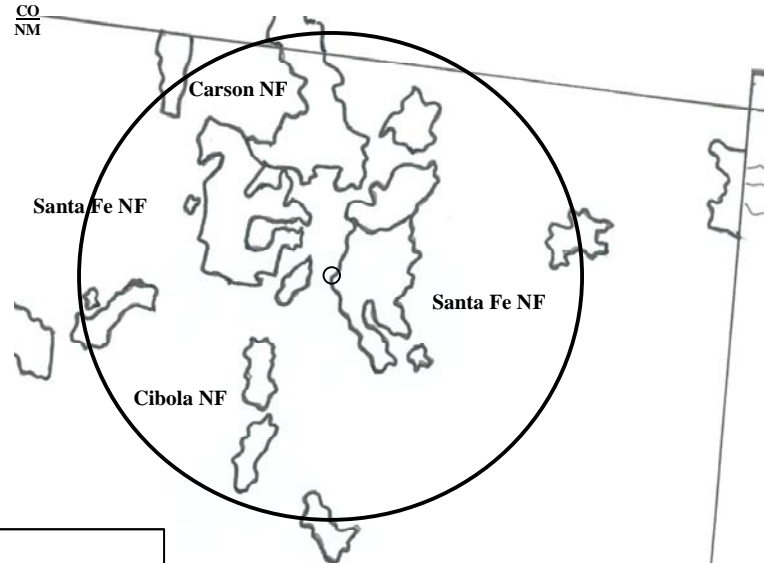


**New Mexico: Sugar Pine CROP offering/removal '06 – '10**  
**(gT = 0 / S = .64 mmbf / L = .04 mmbf)**

**ROM # SP 1**

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

**Carson NF: 2 RDs – 100%**  
**(gT = 0 / S = .64 / L = .04)**



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	0	0.09	0.04
2007	0	0.13	0
2008	0	0.14	0
2009	0	0.14	0
2010	0	0.14	0
Totals	0	0.64	0.04
%	0%	94%	6%
mmbf	0		

*New Mexico: Sugar Pine CROP offering/removal '06 – '10*  
(gT = 0 / S = .64 mmbf / L = .04 mmbf)

ROM # SP 1.1

SP= sugar pine

**BLM:**

- A Albuquerque Dist.
- B Farmington Dist.

**Carson NF:**

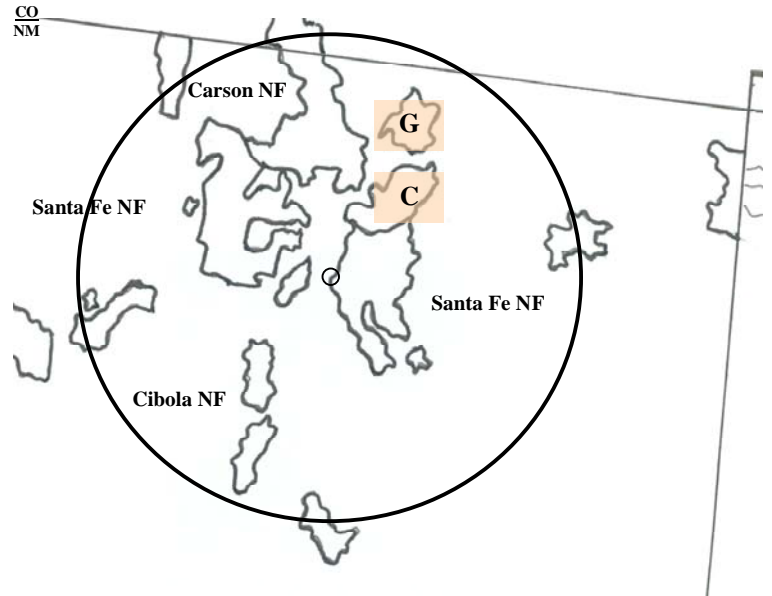
- C** *Camino Real RD*
- D Canjilon RD
- E Jicarilla RD
- F El Rito RD
- G** *Questa RD*
- H Tres Piedras RD

**Cibola NF:**

- I Kiowa & Rita Blanca NG
- J Mountainair RD

**Santa Fe NF:**

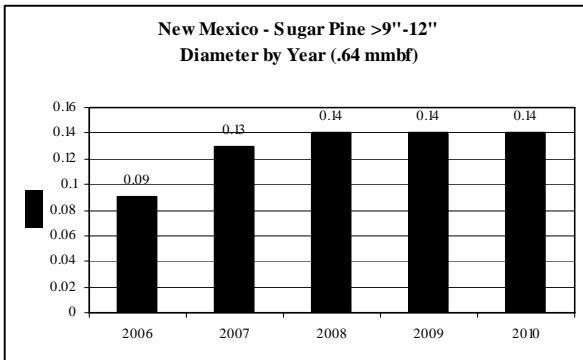
- K Coyote RD
- L Cuba RD
- M Jemez RD
- N Pecos/Las Vegas RD
- O Espanola RD



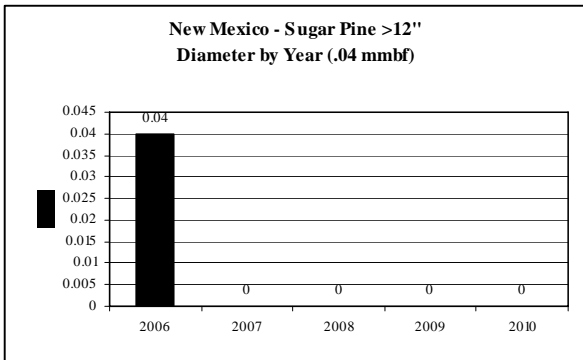
\*italics/bold = species offering in CROP

**Sugar Pine: Diameter by Year**

**ROM # SP 1.2**



Note: No volume for <4",  
>4"-7", >7"-9" dbh



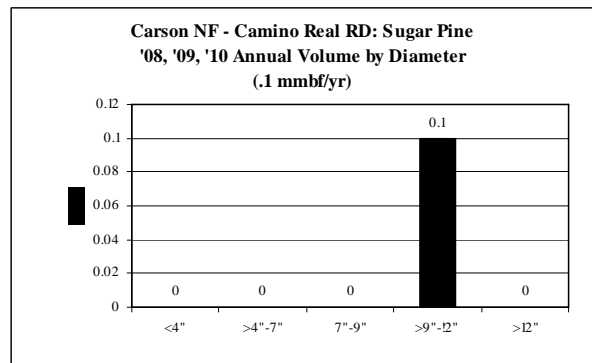
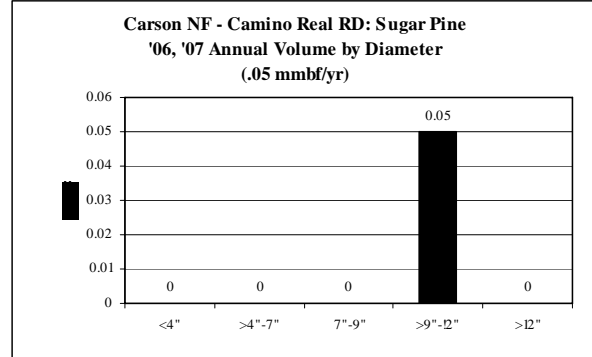
**New Mexico: Sugar Pine CROP offering/removal '06 – '10  
(by agency)**

**ROM # SP 1.3**

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

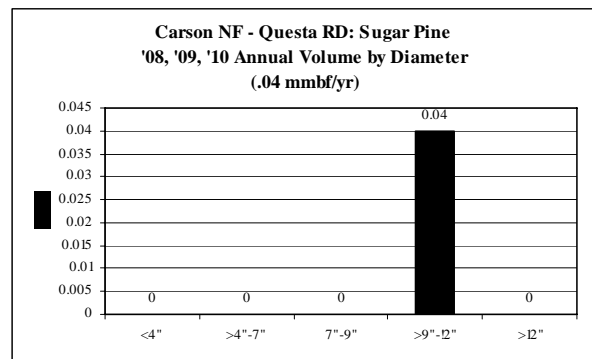
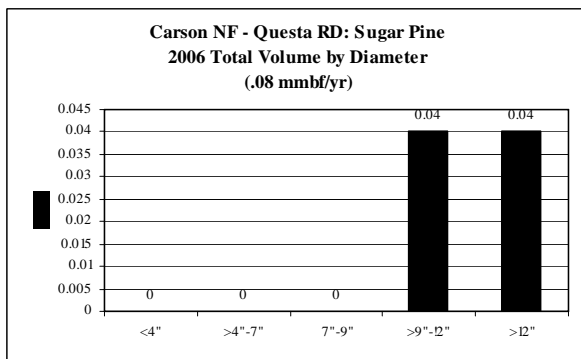
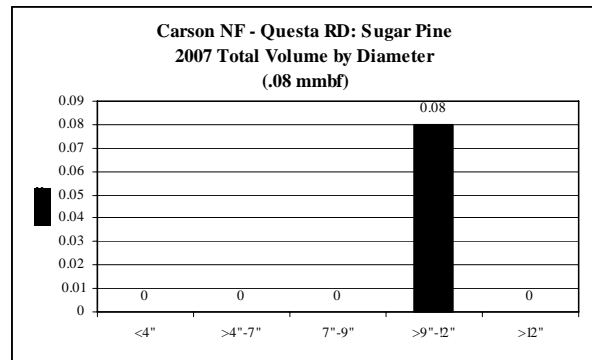
**C**

<b>Sugar Pine Carson NF: Camino Real RD</b>	<b>5-yr = .4 mmbf</b>
	<ul style="list-style-type: none"> <li>• Level supply from year to year</li> </ul>
gT = 0	<ul style="list-style-type: none"> <li>• &lt;4" = 0% (0 mmbf)</li> <li>• &gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = .4	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 0% (0 mmbf)</li> <li>• &gt;9"-12" = 100% (.4 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>



**G**

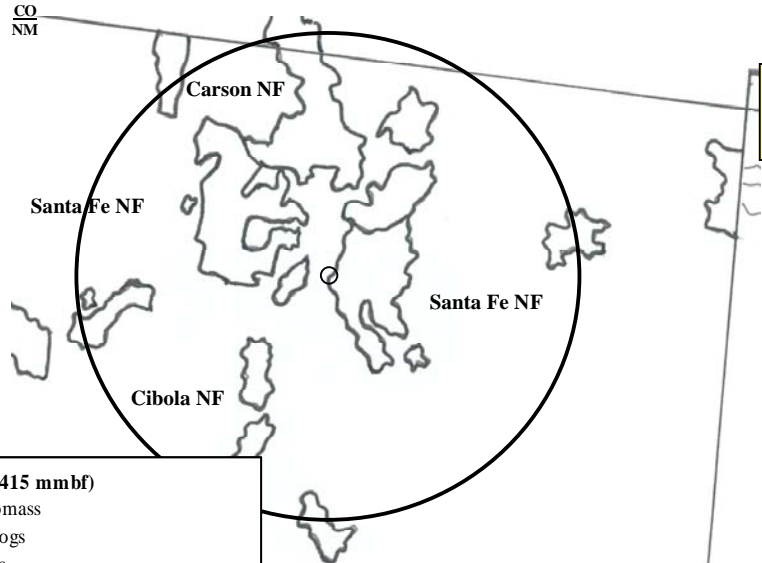
<b>Sugar Pine Carson NF: Questa RD</b>	<b>5-yr = .28 mmbf</b>
	<ul style="list-style-type: none"> <li>• Level supply from year to year</li> </ul>
gT = 0	<ul style="list-style-type: none"> <li>• &lt;4" = 0% (0 mmbf)</li> <li>• &gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = .24	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 0% (0 mmbf)</li> <li>• &gt;9"-12" = 86% (.24 mmbf)</li> </ul>
L = .04	<ul style="list-style-type: none"> <li>• &gt;12" = 14% (.04 mmbf)</li> </ul>



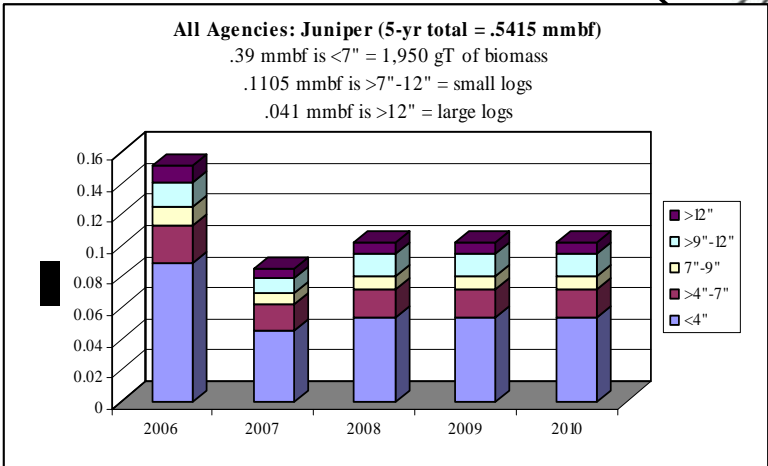
**New Mexico: *Juniper* CROP offering/removal '06 – '10**  
 (gT = 1,950 / S = .11 mmbf / L = .041 mmbf)

**ROM # JUN 1**

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



**NM-BLM: 2 Districts 100%**  
 (gT = 1,950 / S = .11 / L = .041)



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	565	0.027	0.0105
2007	312.5	0.016	0.0065
2008	357.5	0.0225	0.008
2009	357.5	0.0225	0.008
2010	357.5	0.0225	0.008
Totals	1950	0.1105	0.041
%	72%	20%	8%
mmbf	0.39		

***New Mexico: Juniper CROP offering/removal '06 – '10***  
**(gT = 1,950 / S = .11 mmbf / L = .041 mmbf)**

**ROM # JUN 1.1**

**BLM:**

- A** *Albuquerque Dist.*
- B** *Farmington Dist.*

**Carson NF:**

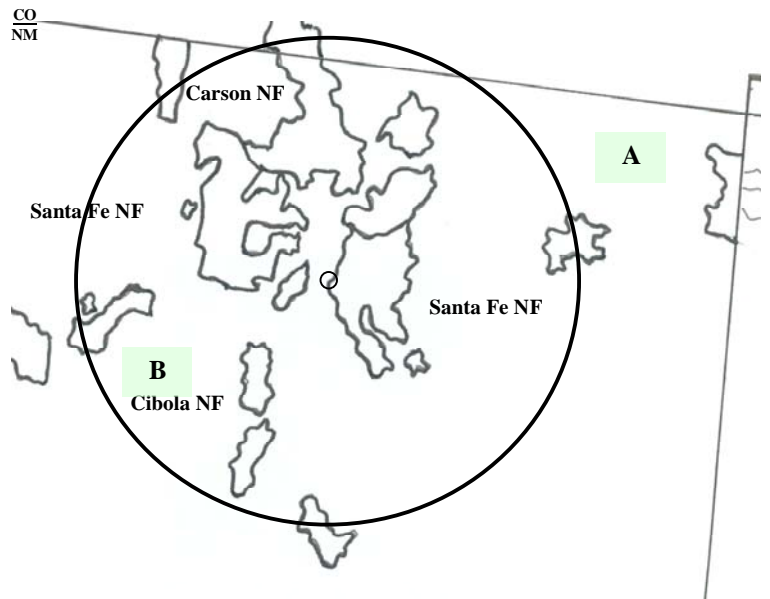
- C** Camino Real RD
- D** Canjilon RD
- E** Jicarilla RD
- F** El Rito RD
- G** Questa RD
- H** Tres Piedras RD

**Cibola NF:**

- I** Kiowa & Rita Blanca NG
- J** Mountainair RD

**Santa Fe NF:**

- K** Coyote RD
- L** Cuba RD
- M** Jemez RD
- N** Pecos/Las Vegas RD
- O** Espanola RD

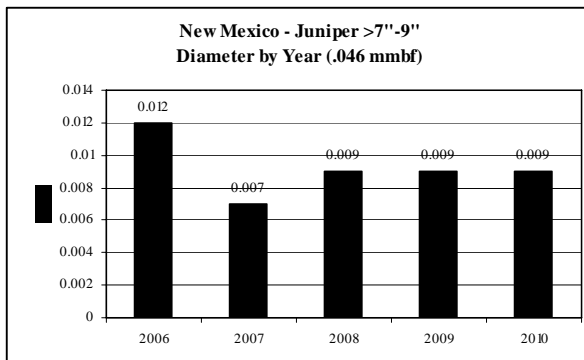
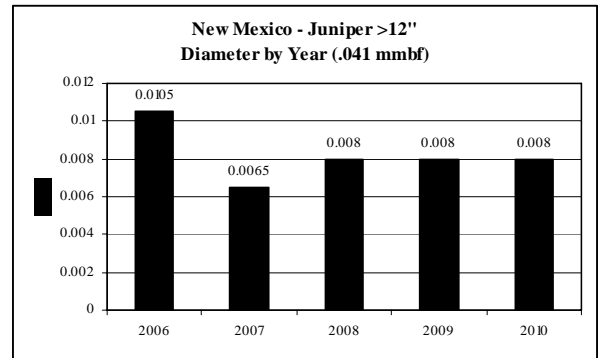
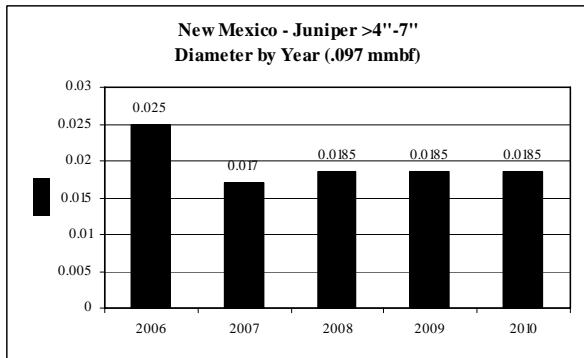
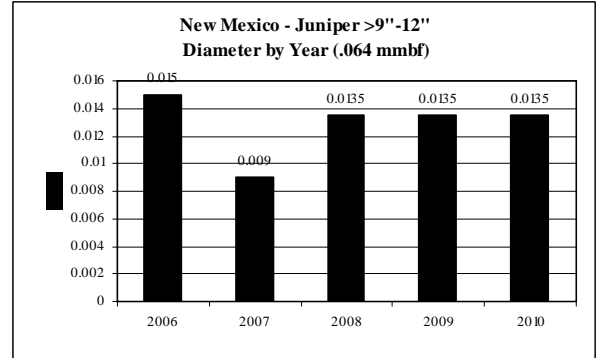
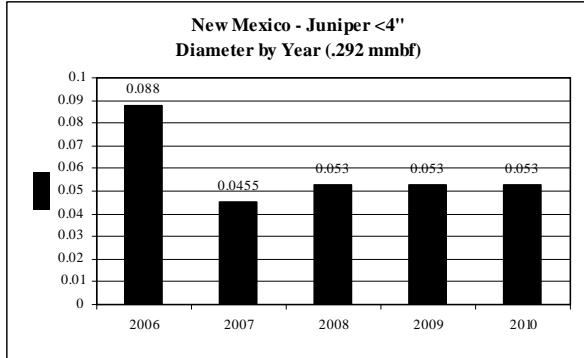


\*italics/bold = species offering in CROP



***Juniper: Diameter by Year***

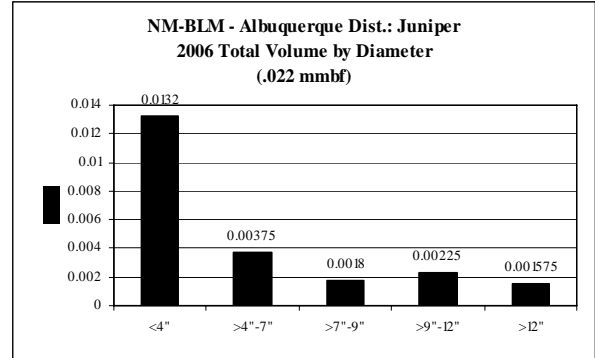
**ROM # JUN 1.2**



**New Mexico: Juniper CROP offering/removal '06 – '10  
(by agency)**

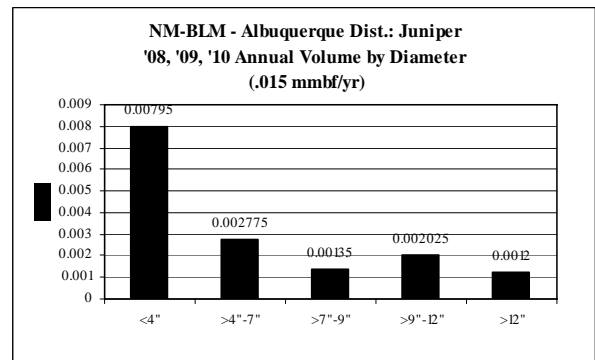
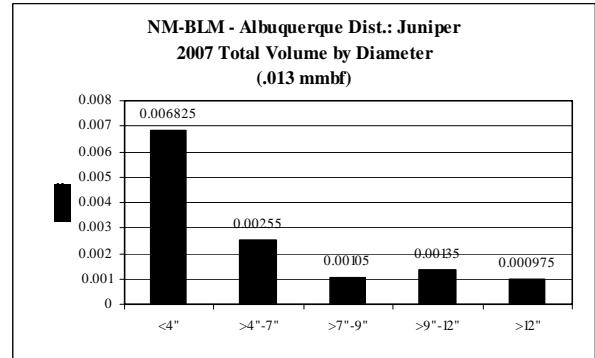
**ROM # JUN 1.3**

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



A

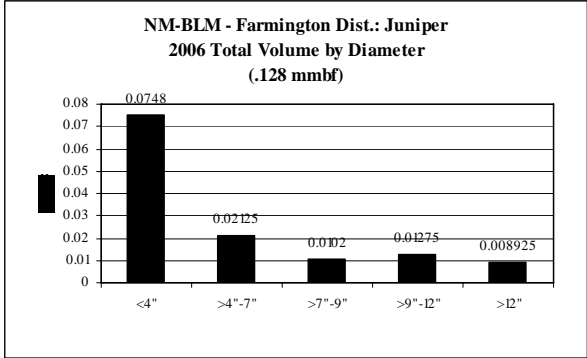
<b>Juniper NM-BLM: Albuquerque Dist.</b>	<b>5-yr = .081 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 292	<ul style="list-style-type: none"> <li>&lt;4" = 54% (.044 mmbf)</li> <li>&gt;4"-7" = 18% (.0155 mmbf)</li> </ul>
S = .017	<ul style="list-style-type: none"> <li>&gt;7"-9" = 8% (.007 mmbf)</li> <li>&gt;9"-12" = 12% (.01 mmbf)</li> </ul>
L = .006	<ul style="list-style-type: none"> <li>&gt;12" = 8% (.006 mmbf)</li> </ul>



**New Mexico: Juniper CROP offering/removal '06 – '10  
(by agency)**

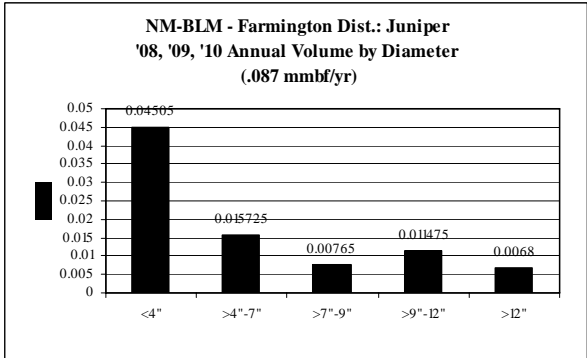
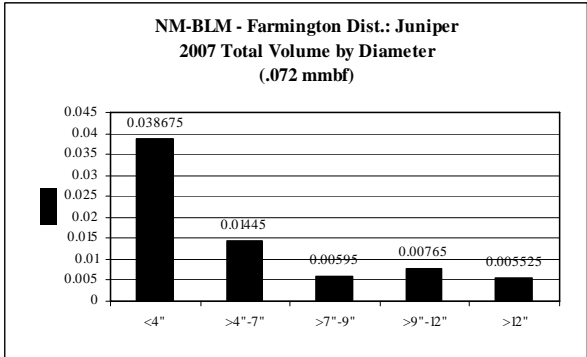
**ROM # JUN 1.4**

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



**B**

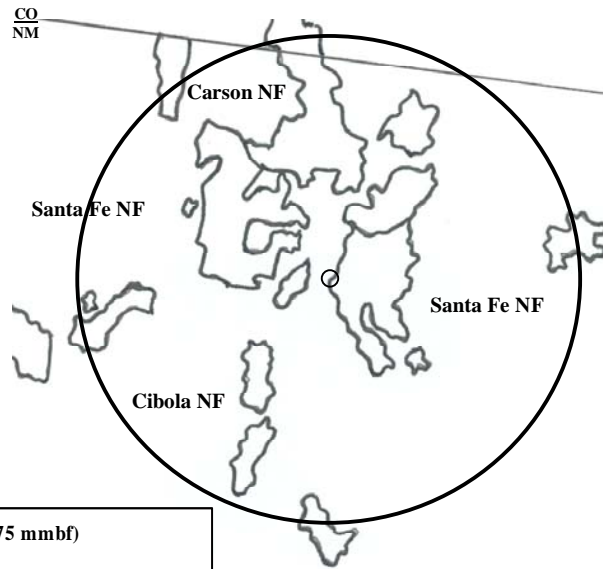
<b>Juniper NM-BLM: Farmington Dist.</b>	<b>5-yr = .460 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 1,660	<ul style="list-style-type: none"> <li>&lt;4" = 54% (.249 mmbf)</li> <li>&gt;4"-7" = 18% (.083 mmbf)</li> </ul>
S = .094	<ul style="list-style-type: none"> <li>&gt;7"-9" = 8% (.039 mmbf)</li> <li>&gt;9"-12" = 12% (.055 mmbf)</li> </ul>
L = .035	<ul style="list-style-type: none"> <li>&gt;12" = 8% (.035 mmbf)</li> </ul>



**New Mexico: *Other Conifers* CROP offering/removal '06 – '10**  
**(gT = 37.5 / S = 0 mmbf / L = 0 mmbf)**

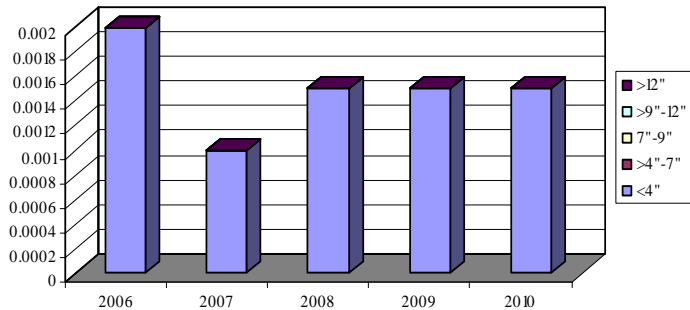
**ROM # OC 1**

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



**NM-BLM: 2 Districts 100%**  
**(gT = 37.5 / S = 0 / L = 0)**

**All Agencies: Other Conifers (5-yr total = .0075 mmbf)**  
 .0075 mmbf is <7" = 37.5 gT of biomass  
 0 mmbf is >7"-12" = small logs  
 0 mmbf is >12" = large logs



	gT	mmbf	
	Biomass	Small Log	Large Log
2006	10	0	0
2007	5	0	0
2008	7.5	0	0
2009	7.5	0	0
2010	7.5	0	0
Totals	37.5	0	0
%	100%	0%	0%
mmbf	0.0075		

***New Mexico: Other Conifers CROP offering/removal '06 – '10***  
(gT = 37.5 / S = 0 mmbf / L = 0 mmbf)

**ROM #OC 1.1**

*OC = other conifers*

**BLM:**

- A** *Albuquerque Dist.*
- B** *Farmington Dist.*

**Carson NF:**

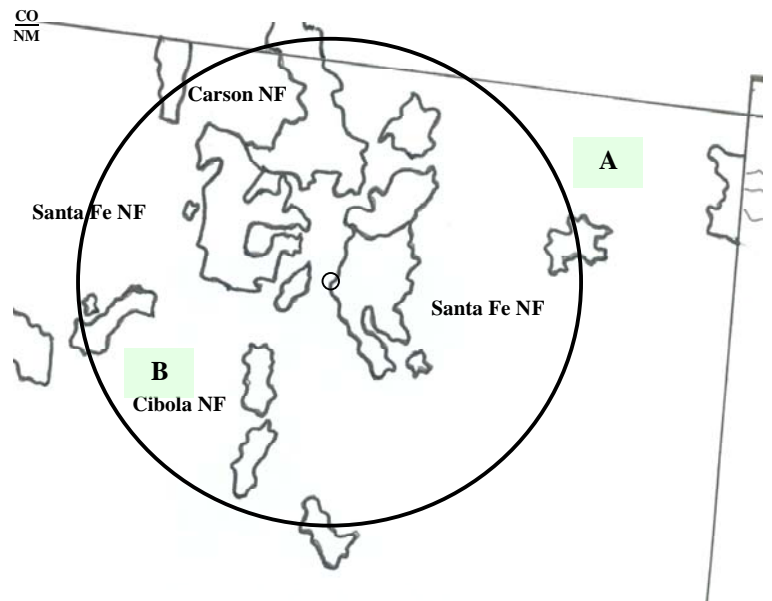
- C** Camino Real RD
- D** Canjilon RD
- E** Jicarilla RD
- F** El Rito RD
- G** Questa RD
- H** Tres Piedras RD

**Cibola NF:**

- I** Kiowa & Rita Blanca NG
- J** Mountainair RD

**Santa Fe NF:**

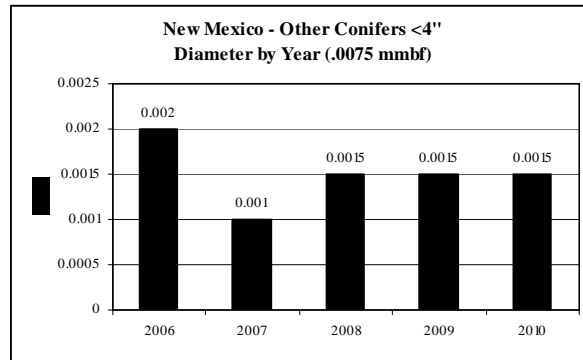
- K** Coyote RD
- L** Cuba RD
- M** Jemez RD
- N** Pecos/Las Vegas RD
- O** Espanola RD



\*italics/bold = species offering in CROP

**Other Conifers: Diameter by Year**

**ROM # OC 1.2**

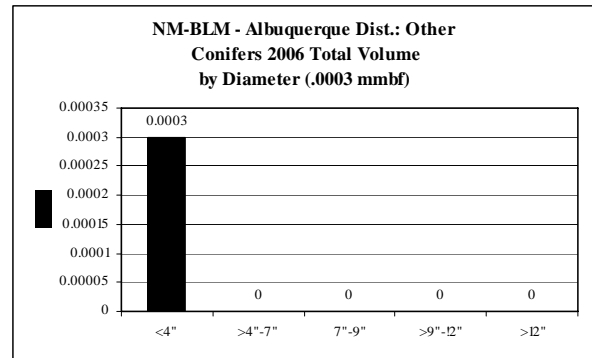


Note: No volume for >4"-7",  
>7"-9", >9"-12", >12" dbh

**New Mexico: Other Conifers CROP offering/removal '06 – '10  
(by agency)**

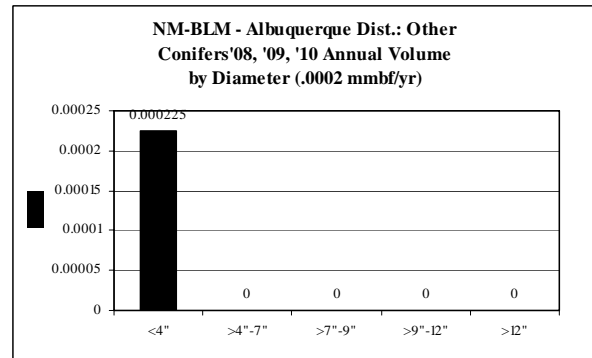
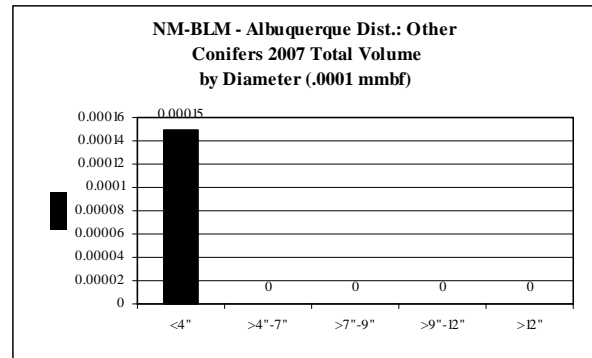
**ROM # OC 1.3**

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



**A**

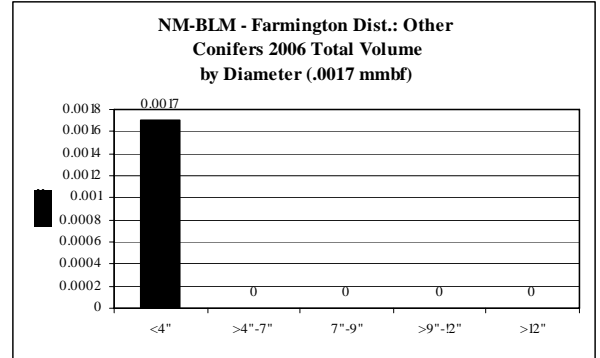
<b>Other Conifers NM-BLM: Albuquerque Dist.</b>	<b>5-yr = .001 mmbf</b>
	<ul style="list-style-type: none"> <li>Fairly level supply from year to year</li> </ul>
gT = 5	<ul style="list-style-type: none"> <li>&lt;4" = 100% (.001 mmbf)</li> <li>&gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = 0	<ul style="list-style-type: none"> <li>&gt;7"-9" = 0% (0 mmbf)</li> <li>&gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>&gt;12" = 0% (0 mmbf)</li> </ul>



New Mexico: Other Conifers CROP offering/removal '06 – '10  
(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)



**B**

<b>Other Conifers NM-BLM: Farmington Dist.</b>	<b>5-yr = .0064 mmbf</b>
	<ul style="list-style-type: none"> <li>• <b>Unlevel supply from year to year</b></li> </ul>
gT = 32	<ul style="list-style-type: none"> <li>• &lt;4" = 100% (.0064 mmbf)</li> <li>• &gt;4"-7" = 0% (0 mmbf)</li> </ul>
S = 0	<ul style="list-style-type: none"> <li>• &gt;7"-9" = 0% (0 mmbf)</li> <li>• &gt;9"-12" = 0% (0 mmbf)</li> </ul>
L = 0	<ul style="list-style-type: none"> <li>• &gt;12" = 0% (0 mmbf)</li> </ul>

