

UNITED STATES DEPARTMENT OF AGRICULTURE  
FOREST SERVICE  
INSTITUTE OF FOREST GENETICS  
2480 Carson Road  
Placerville, California 95667

REPLY TO: 4100 Timber Management Research

November 25, 1974

SUBJECT: Update, Apollo XIV tree seedlings



TO: Stanley L. Krugman, Program Leader  
Genetics and Related Projects  
Timber Management Research  
U.S. Department of Agriculture, Forest Service  
Room 811  
1621 North Kent Street  
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On November 25, 1974, Mark inventoried and measured each of the "moon trees" and measured their heights to the nearest mm. In addition, each tree has been numbered so we can keep track of them separately.

<u>Genus and Species</u>	<u>No. of seedlings</u>	<u>Average Height</u>
<i>Sequoia sempervirens</i>	16	553 mm.
<i>Pseudotsuga menziesii</i>	37	405 mm.

The apparent discrepancy between this and the January 4, 1974, inventory is due to repotting double seedlings.

In January, 1975, each seedling will be root-pruned and repotted in larger containers. At the same time scions will be removed from the seedlings and rooted.

LCJ/mc  
LEROY C. JOHNSON  
Manager, Institute of Forest Genetics

cc: IFG 4100 NASA file, with inventory sheet  
Genetics Project

LCJohnson:mc