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S. P. Howell JS

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David L. Narver, Jr.

TREE STAND STUDIES

August 6, 1953

The following is quoted from LASL letter J-19246 dated August 3, 1953 and is forwarded to you for action:

"Project personnel have requested information on the tree stand on Uncle to assist in project planning. Accordingly, it is requested that Holmes & Narver accomplish the following work:

a. Cruise the tree stand on Uncle and designate the 1000' x 1000' area having the most dense stand of larger trees. It is understood this stand is in the vicinity of N99,000, E101,000. The designated area should be left in as undisturbed a state as possible. Further, designate positions of individual typical palm trees separated from this main area; these palms to be ones that will not be destroyed during construction. Locations of the large area and individual trees should be marked on a grid map and forwarded to J-6.

b. Still photographs are desired of the area and individual trees, suitably marked to show the location photographed. These should be taken from ground stations and also from a plane at low altitude. For the surface shots, a known object should be included in the field of view to indicate relative size. Three copies of each print are desired. These to be forwarded to J-6 for distribution."

David L. Narver, Jr.
Chief Project Engineer

DLNjr:eas

cc: Project Manager JS
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DEPARTMENT FILE
SINGLE REVIEW AUTHORIZED BY
ABS/Singell 7-23-53
REVIEWED AND
NAME J. D. Lingen
DATE 8/1/54

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