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STIF  
Australia.

7.7-10155 II  
CR - 152709

Land Conservation Section,  
Animal Industry and Agriculture Branch.

Your Ref. File 8337  
Jan. 3, 1977

Attention : 902.

18 January, 1977.

G. Richard Stonesifer,  
Technical Monitor, Missions Utilization Office,  
Applications Directorate,  
N.A.S.A.,  
Goddard Space Flight Center,  
GREENBELT. MARYLAND. 20771. U.S.A.

Dear Mr. Stonesifer,

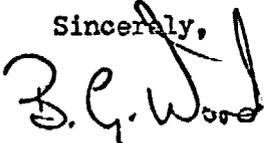
With reference to the Provisions for Participation for the Landsat Follow-on  
Investigation of Australia #2896F.

In accordance with Section III :  
Progress Report as of January 1977.

As you may have noticed by the change in address I have only recently been in-  
volved in this work and therefore apologize for the delay in the completion of  
the reports.

We are at present inspecting prints of Landsat imagery to determine their value  
in monitoring land development in the Daly Basin. From our initial inspection  
it would appear that M.S.S. bands 5 and 7 are the most useful for the  
recognition of clearing and areas of soil erosion. We are now proceeding to  
print the imagery at hand to determine if progressive monitoring is of value.

Sincerely,



2896F

(B.G. WOOD)

RECEIVED

MAY 23 1977

SIS/902.6

(E77-10155) LAND DEVELOPMENT IN THE DALY  
BASIN Progress Report, Jan. 1977  
(Department of the Northern Territory) 1 P  
HC A02/NF A01

CSCS 05B

G3/43

Unclas  
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