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E7.3 10517  
CR-131478

STRUCTURAL FEATURES IN THE COLORADO PLATEAU MARGIN  
NEAR FLAGSTAFF, ARIZONA

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Significant Results:

On ERTS frame 1014-17375, a set of northwest-trending lineaments has been discovered which converge on the north trending lineament of the Oak Creek Fault near Flagstaff, Arizona. The lineaments are most easily seen in band 7. The region of convergence may mark an area structurally favorable for the location of water in Paleozoic sediments that underlie the basalt cap.

(E73-10517) STRUCTURAL FEATURES IN THE  
COLORADO PLATEAU MARGIN NEAR FLAGSTAFF,  
ARIZONA (Jet Propulsion Lab.) 1 p HC  
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