Federal Aviation Administration

W3900/26 NOTAMN
Q)SCIZ/QXXXX/IV/BO/W/000/999/2907S10151W413
A)SCIZ B)2611140812 C)2611201137
D)DLY BTN 0812-1137
E)ZONE...D... IN WATERS PACIFIC OCEAN DUE TO SPACE VEHICLE RE-ENTRY
AND SPLASHDOWN ACTIVITY. THE AFFECTED AREA IS BOUNDED BY NXT GEO:
273700S /1200000W
270900S /1171800W
270900S /1125600W
272600S /1091800W
270100S /1060500W
265100S /1013500W
263200S /0991200W
251700S /0915600W
235400S /0834700W
271800S /0824900W
302100S /0824700W
310500S /0851700W
304500S /0873500W
305800S /0930600W
313100S /1020600W
311500S /1065300W
303600S /1130100W
291900S /1191800W
291100S /1200000W
273700S /1200000W
INSTRUCTIONS: SANTIAGO OCEANIC CONTROL 10024KHZ FANS 1A EQUIPPED
INFO PROVIDED BY SPACE X OPS, USA
F)SFC G)UNL

-----End of PDF Report.-----