

AK

RESIDENT ENGINEER'S DAILY REPORT – FILE CAT. 45
 ASST. RESIDENT ENGINEER'S DAILY REPORT – FILE CAT. 46

REPORT NO.: 875/1085	DATE: 05/06/2009	DAY: Wednesday
NORMAL SHIFT: 0730 - 1600	TEMPERATURE: High: 67 °F Low: 51 °F	
WEATHER: AM- cloudy, mild	PM- overcast, mild	

Contractor activities:

ABF - Crew continuing bolt-up of Truss 6E, FSE11-FSE12 onsite; continuing prep of Truss FSW4-FSW9 and assembly of Truss FSE12-FSE14.

TDJ - continuing work at TTG, batter pile splice welds.

~0930 M.Modanlou reported that ABF personnel had to ream several bolt holes in diagonal vertical member at FSE13 in order to do up splice plates. This to be followed-up with ABF along with planned sequence of truss segment placement, since ABF reported in the field that FSE12-FSE14 truss might be placed prior to FSW4-FSW9 segments.

~1015 – out-of-office. TWIC appointment. Rtned ~1050 hrs.

Admin.

SIGNATURE:  TITLE: Assistant Structure Representative
Mark Vilcheck
