



(a) OV.  $CUS_A = 0.48$ ,  $CUS_E = 0.31$ .



(b) DT.  $CUS_A = 0.56$ ,  $CUS_E = 0.55$ .



(c) VISTO.  $CUS_A = 0.54$ ,  $CUS_E = 0.41$ .



(d) VSUMM<sub>1</sub>.  $CUS_A = 0.75$ ,  $CUS_E = 0.68$ .



(e) VSUMM<sub>2</sub>.  $CUS_A = 0.75$ ,  $CUS_E = 0.52$ .

*A New Horizon, segment 06 (v29).*