Subject05trial01,nology monor regenerated mono regenerated mono regenerated mono regenerated subject07trial01,nology 7.25 7.26 7.27 7.26 7.27 7.25 7.26 7.25 7.26	ad subject05trial02,noload 0.06 	subject05trial03,noload 0.09 For February 6.5 7.0
Subject07trial01,nologous 1.5 7.25 7.26 7.27	ad subject07trial02,noload 1.5 - FeFE 7 7.76 7.77 7.78	subject07trial03,noload 1.5 = 6.79 6.80
Energy Consumption (W/kg) Subject09trial01,nolog 1.5	ad subject09trial02,noload 0.05 — FeFE	subject09trial03,noload 1.5 = ———————————————————————————————————
Consumption (W/kg) Subject10trial01,nologous 12.0 12.5	ad subject10trial02,noload 1. 35 - 10.84 10.85	subject10trial03,noload 1.75 - 12.11 12.12 12.13
Subject11trial01,nologous 1.26 11.34 11.36	ad subject11trial02,noload 1. 59 11.01 11.02 11.03	subject11trial03,noload 1.5 Feet 11.0 11.5 12.0 Metabolic Reduction (%)
Subject12trial01,noloa Subject12trial01,noloa 9.49 9.50 9.51 Metabolic Reduction (%)	ad subject12trial02,noload 10.94 10.95 10.96 Metabolic Reduction (%)	subject12trial03,noload 3 Fefe 10 11 Metabolic Reduction (%)
Subject14trial01,nology 11.26 11.27 11.2 Metabolic Reduction (%)	8 8.93 8.94 8.95	subject14trial03,noload 2 - Lefe 10.56 10.57 10.58 Metabolic Reduction (%)