



University of Idaho | Dr. Jeff Stark
Three Treatment Average
10-34-0 applied at mark-out
11-52-0 with AVAIL® broadcast pre-plant
pH: 8.3 | Olsen P: 21 ppm | Sandy loam soil

Yield U.S. #1 cwt/acre

AVAIL® Benefit (B:C)

All figures in table represent a mean of 3 phosphate treatments: 80, 160 and 240lbs/acre

50% of applied phosphate was treated with AVAIL®/MAP as broadcast application at preplant

