F- VBLS

2d

7/10

DAVID:

WHAT IS CAPACITY OF VBLS TANK AND THE UNUSED LIGNIN TANK?

-AR

Lignin = 1330 ft^3

VBLS = 4000 ft^3

$\frac{4000(92)}{2000}$ = 184 TONS

$\frac{1300(92)}{2000}$ ~ 62 TONS

OREGON PORTLAND CEMENT COMPANY

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USEPA SF
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