

TEREX. FINLAY 7raining Academy

694 Case Study

Rev-01

Feb-21

Subject to change without notice

694 Case Study

TEREX. FINLAY

Training Academy

Machine: 694

Location: Manorhamilton, Ireland

Material type: Limestone

Machine spec: Top deck – 22mm square mesh

Middle deck – 12mm square mesh

Bottom deck – 6mm self cleaning mesh

Output: Approx. 375mtph (413 US tph)

Fines: 147mtph (162 US tph)

Middle Grade: 71mtph (78 US tph)

Oversize: 97mtph (107 US tph)

Oversize Plus: 60mtph (66 US tph)



Average Fuel Consumption
Engine: CAT C4.4 Tier 4
98kW (131hp) @ 1800RPM
Litres per Hour: 14 l/hr (3.7 US gal/hr)
(T-Link average)



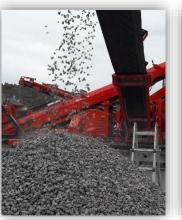




Fines Product



Middle Grade Product



Oversize Product



Oversize Plus Product

