



Logger: Triaxle B Train Lead
Over All Length: 37' 4"
Over All Width: 9' 6" to outside of wheels (126" outside of bunk)
Beams: Inside Main Beams (2)
Beams: 1/2" x 6" T-1 Flanges, 1/4" T-1 Web
2 King Pin Position: 2" Removable (18" and 36")
Upper Coupler: 1/2" 50W Plate 52" Height
Cross Members: Huck Bolted
Floor: Open Floor
Landing Legs: Swing Up
Tires: 11R24.5 Cooper Roadmaster (12)
Rims: 8.25 x 24.5 Steel
Hubs: Long Studs
Brakes: Cast Drum, 16.5" x 7" Shoes with Dust Shields
Brake Pots: 30/30
Slack Adjusters: Automatic
S Cams: 28 Spline with Cam Tubes
ABS: 2S/1M
Suspension: 30000 lb. Suspension , 15" Ride Height, with Shut Off Valves on each Bag (Ridewell)
Leveling Valve: Quick Response
Axles: 27000 lb. Capacity per Axle, Prepped for Tire Inflation (drilled), Parallel Spindles (Hendrickson)
Axle Chains: Yes
Suspension Dump Valve: Yes, Manual with Air Gauge
Wheel Configuration: Triaxle with 60" Axle Spread
Lighting: LED with Light Bar at Rear, Sealed Harness
Paint: Black SW 14808
Max Height With Stakes to be 15'
Axle Spread 60"
Wiring Harness Bottom of the frame
Bunks: 4
Stakes: 8
Winches: 4
Light Assemblies: 4