SHAW'S
WIRE ROPES
EST 1909

PRODUCTION DIARY









0800 4 SHAWS

Daily Production Record

SHAW'S WIRE ROPES EST 1909

[NZ'S LOGGING SUPPLY SPECIALIST]

Date: _____ **Harvest Area:** _____ **Start Time:** _____

Crew + Yarder: _____ **Setting:** _____ **Finish Time:** _____

Hauler Operator: _____ **Target:** _____ **Machine Hours (pm):** _____

Drag No.	Butts	Shorts	Drag No.	Butts	Shorts	Drag No	Butts	Shorts	Drag No.	Butts	Shorts	Faller Check In	
1			21			41			61			Time	✕ or ✓
2			22			42			62			07:30	
3			23			43			63			08:00	
4			24			44			64			08:30	
5			25			45			65			09:00	
6			26			46			66			09:30	
7			27			47			67			10:00	
8			28			48			68			10:30	
9			29			49			69			11:00	
10			30			50			70			11:30	
11			31			51			71			12:00	
12			32			52			72			12:30	
13			33			53			73			13:00	
14			34			54			74			13:30	
15			35			55			75			14:00	
16			36			56			76			14:30	
17			37			57			77			15:00	
18			38			58			78			15:30	
19			39			59			79				
20			40			60			80				
Subtotal			**Subtotal**			**Subtotal**			**Total**				

Hauler Shift	Rope Shift	Operational Delays	Other Delays
	Tailrope:	Startup/Shutdown:	Smoko:
		Refuel:	Truck:
	Skyline:	Maintenance:	Loader:
		Breakdowns:	Skid Workers:
		Training:	Visitors:
	Guyline:	Audit:	Other:
		Breakerouts:	
Total Shift Mins:		**Total Operational Delay Mins:**	**Total Other Delay Mins:**

Start to Smoko	
System: Scab Northbend Carriage Mot-SP Skyline Shotgun Grapple Carriage MSP Highlead Carriage Mot-Dropline Slackline Other	
Tailhold:	Fixed Mobile
Deflection:	Good Average Poor
Direction:	Uphill Downhill Span
Weather:	Dry Wet Windy Fog Snow
Choker Type:	Manual Fortronics
Breakout Team:	
Max Haul (m):	**Strops:** **Drags:**

Smoko to Knockoff	
System: Scab Northbend Carriage Mot-SP Skyline Shotgun Grapple Carriage MSP Highlead Carriage Mot-Dropline Slackline Other	
Tailhold:	Fixed Mobile
Deflection:	Good Average Poor
Direction:	Uphill Downhill Span
Weather:	Dry Wet Windy Fog Snow
Choker Type:	Manual Fortronics
Breakout Team:	
Max Haul (m):	**Strops:** **Drags:**

Summary

Total Drags: _____ **Total Butts:** _____ **Total Shorts:** _____ **Loads Out:** _____ **No of Men:** _____

Total Delay Time (Hauler + Rope Shifts + Operational Delays & Other Delays)**:** _____

Production Estimate (Butts x Piece Size)**:** _____

Comments: _____