Hauler daily production sheet

safetree™
You are the key

Date:
Crew + Yarder:
Hauler Operator:

Harvest Area:
Setting:
Target:

Start Time:
Finish Time:
Machine Hours:

Drag No.	Butts	Shorts	Drag No.	Butts	Shorts	Drag No.	Butts	Shorts	Drag No.	Butts	Shorts	Faller Check in Times							
1			21			41			61			Drive = D				Risk Tree = H			
2			22			42			62			Drive Down = DD				Risk Down = RD			
3			23			43			63			1st Faller.....				2nd Faller.....			
4			24			44			64			7.10			10.10			1.10		
5			25			45			65			7.20			10.20			1.20		
6			26			46			66			7.30			10.30			1.30		
7			27			47			67			7.40			10.40			1.40		
8			28			48			68			7.50			10.50			1.50		
9			29			49			69			8.00			11.00			2.00		
10			30			50			70			8.10			11.10			2.10		
11			31			51			71			8.20			11.20			2.20		
12			32			52			72			8.30			11.30			2.30		
13			33			53			73			8.40			11.40			2.40		
14			34			54			74			8.50			11.50			2.50		
15			35			55			75			9.00			12.00			3.00		
16			36			56			76			9.10			12.10			3.10		
17			37			57			77			9.20			12.20			3.20		
18			38			58			78			9.30			12.30			3.30		
19			39			59			79			9.40			12.40			3.40		
20			40			60			80			9.50			12.50			3.50		
Total			Total			Total			Total			10.00			1.00			4.00		

System: Scab Northbend Shotgun Slackline Highlead Grapple MSP carriage MOT-SP Carriage MOP-Dropline Carriage Other

Tailhold: Stumps Dozer Excavator	Hauler Shift / Guy Shift Times				
Weather: Dry Wet Windy Fog Snow	Rope Shifts Times		Duration	Zone	SRP
HBO	1		Mins		
BO	2		Mins		
BO	3		Mins		
Zone	4		Mins		
SRP	5		Mins		
MTH	6		Mins		

Daily Checks		Operational Delays
Guy Tension Checked		Shifts
Guy Balance Checked		
Guy Lines in Lead Checked		
Deadman Checked		Refuel
Stumps Checked		Maintenance
Mobile Plant Anchor Checked		
Shackles with Grommets		Breakdowns
Soil Condition		Audits
		Shifts
1st Rest Break		Other
2nd Rest Break		Total =

Summary

Total Drags:
Total Butts:
Total Shorts:
Total Delays:
Comments: