			Report	Profitabilit	arms	Bixler Fai			
					levenue	Rev			
				Total	ıd	Price Per Load	oads	L	
					\$	\$		ood Mix	White W
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				t	nding C	Grindi			
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		t	icency Report	perations E					
			on	Revenue Compa					
	Revenue Per Unit	Revenue Per Load	Revenue	Units Per Load	s	Units	Loads		
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	\$	\$						2017	
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	of Profit Per Load								White V
			Cost	18 Raw Materia	2				White V
	Cost Per Unit	Cost Per Load	Cost	Units Per Load		Units	Loads		
	\$	\$						HF-White Wood	
	\$	\$						White Wood Fines	
	\$	\$						White Wood Shell	
		Load Shrinkage							
	Shrink Percentage								
			Cost	17 Raw Materia					
	Cost Per Unit	Cost Per Load	Cost	Units Per Load	ts	Units	Loads		HF-W
	\$							HF-White Wood	White V
	\$					1		White Wood Fines	
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	Outbound Freight Comparison								
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	\$							2018	
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	Difference of Cost Per Load								
	Profit Comparison								
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	\$	\$						2018	
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	ference if all Equal								
	of Profit Per Load								

I was tasked with reporting the profitability of an Offsite Production job. After analyzing the accounts payable and receivable I constructed a profitability report for the Bixler 2018 job (ref: Upper Report). I constructed an operations efficiency report for stakeholders which compared the costs of Bixler 2018 to Bixler 2017 (ref: Lower Report).

The profitability report helped stakeholders understanding that the Bixler 2018 job was the smaller of the two. However, the operation efficiency report showed stakeholders that employees during the job ground less material in an hour in 2018 than in 2017, and this exacerbated the large difference in profit.