CONVEYOR BELT SURVEY

	CONVEYOR BELT OPERATING	DATA AND RECOMMENDATIONS
Customer:————————————————————————————————————		Sheet No Date:
Belt Sale:	SMAN:	
Material Data		Operating Data
Material- Density- Maximum Size- Average Size- Maximum Capacity- Average Capacity-	#/cubic foot (Inches) (Inches) (Tons/Hr.) (Tons/Hr.)	Temperature Deg F. Wet: Dry: Speed Ft./min. Width Inches Pulley Centers Feet Inst. Belt Length Feet Vertical Lift Feet Angle of Incline Degrees Multiple
Γ	Drive Data	Take Up
location: head Type: single: Wrap Angle:	TAIL BETWEEN DUAL TANDEM	Type: Gravity Screw Auto Travel: Feet inches Location: Between Head Tail Counter Weight (Lbs.)
Pulley Diameters		Loading
Drive: Head: Tail: Take Up: Snub: Bend: Wing Tail?:	(INCHES)(INCHES)(INCHES)(INCHES)(INCHES) YES / NO	Direction: in-line side vert Type loader: Drop to Belt (inches) Chute Angle (degrees) Loading idlers impact
SPLICE TYPE: TRIPPER: TRANSITION DISTANCE:	mechanical / vulc. yes / no head:(inches)	IDLER SPACING TROUGH ANGLE DEGREES OILY MATERIAL(SDR)
HP - MOTOR ONE HP - MOTOR TWO TRIPPER HORSEPOWER TOTAL HORSEPOWER		Previous or Current Belt Spec:
		YEARS SERVICE:
AC	DDITIONAL NOTES	REASON FOR REPLACEMENT: