

Waste Water stream All waste water is processed at the sites existing water treatment plant, all values are maximum expected volumes.						
	<u>ON site</u>		<u>Off site</u>			
	Tonnes/m3 pa		Tonnes/m3			
Operational waste	Existing	Proposed	Existing	Proposed	Location	Disposal method. Provider
Boiler Blow Down and Condensate	3600	N/A			Water treatment plant	Water treatment plant/ Trade waste system On Site/Council
Boiler Blowdown HPP	2600	N/A			Water treatment plant	Water treatment plant/ Trade waste system On Site/Council
New Press scrubbers and W.E.S.P Waste Water	N/A	32000			Water treatment plant	Water treatment plant- biological reduction On site
Brine from Reverse Osmosis process- by product from water treatment.	18600	30000		6000	Trade waste discharge point.	Trade waste and Onsite usage via resin make up water. On Site/Council
Raw Effluent (Chip Processing)	100000	N/A			Water treatment plant	Recycled on site through water treatment plant On site

All site generated waste water is treated appropriately for site usage, this includes biological degradation and filtration treatment. Plant operating at half capacity