







Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 1			
Photo Location:			
Direction: Sludge Reception Area			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 2			
Photo Location:			
Direction: Tanker Delivery Point			
Survey Date: 13/07/2021			
Comments:			

Client:	Project:
Site Name:	Site Location:

Photograph ID: 3	
Photo Location:	
Direction: Sludge Import Screen (CDE Screen)	
Survey Date: 13/07/2021	
Comments:	


Photograph ID: 4	
Photo Location:	
Direction: Screened Sludge Storage Tank	
Survey Date: 13/07/2021	
Comments:	



Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 5			
Photo Location:			
Direction: Sludge Balancing Tank			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 6			
Photo Location:			
Direction: Sludge Blending Tank (close up)			
Survey Date: 13/07/2021			
Comments:			



Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 7			
Photo Location:			
Direction: Mascerator Pumps			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 8			
Photo Location:			
Direction: Thickener Polydosing System			
Survey Date: 13/07/2021			
Comments:			



Client:	Project:
Site Name:	Site Location:



Photograph ID: 9	
Photo Location:	
Direction: Thickener 1	
Survey Date: 13/07/2021	
Comments:	



Photograph ID: 10	
Photo Location:	
Direction: Thickener 2	
Survey Date: 13/07/2021	
Comments:	



Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 11			
Photo Location:			
Direction: Thickened Sludge Tank			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 12			
Photo Location:			
Direction: Return liquor pumping station (Thickener)			
Survey Date: 13/07/2021			
Comments:			

Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 13			
Photo Location:			
Direction: Return Liquor Blancing Tank			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 14			
Photo Location:			
Direction: Primary Digester Feed Pumps enclosure			
Survey Date: 13/07/2021			
Comments:			



Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 15			
Photo Location:			
Direction: Digester Feed Pumps			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 16			
Photo Location:			
Direction: Primary Digester (close up)			
Survey Date: 13/07/2021			
Comments:			

Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 17			
Photo Location:			
Direction: Primary Digesters			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 18			
Photo Location:			
Direction: Boiler/CHP house with Boiler Stacks (background). Gasbooster (infront)			
Survey Date: 13/07/2021			
Comments:			

Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 19			
Photo Location:			
Direction: Primary digester Disgester and Gas Bag			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 20			
Photo Location:			
Direction: Secondary Digester 1			
Survey Date: 13/07/2021			
Comments:			

Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 21			
Photo Location:			
Direction: Secondary Digester 2			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 22			
Photo Location:			
Direction: Centrifuge Return Liquor Sump			
Survey Date: 13/07/2021			
Comments:			



Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 23			
Photo Location:			
Direction: Secondary Digester OCU			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 24			
Photo Location:			
Direction: Centrifuge Feed Pumps Enclosure			
Survey Date: 13/07/2021			
Comments:			

Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 25			
Photo Location:			
Direction: Centrifuge Feed Pumps			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 26			
Photo Location:			
Direction: Thickner OCU stack			
Survey Date: 13/07/2021			
Comments:			

Client:	Project:
Site Name:	Site Location:

Photograph ID: 27	
Photo Location:	
Direction: Flare stack	
Survey Date:	
Comments:	

Photograph ID: 28	
Photo Location:	
Direction: Generator enclosure	
Survey Date: 13/07/2021	
Comments:	

Client:		Project:	
Site Name:		Site Location:	
Photograph ID: 29			
Photo Location:			
Direction: Generator Emmission points			
Survey Date: 13/07/2021			
Comments:			
Photograph ID: 30			
Photo Location:			
Direction: Underground Diesel Storage Tanks			
Survey Date: 13/07/2021			
Comments:			