

Cape Dorset Sewage P Lake Lagoon **Public Hearing**

Sany Strong, P. Eng. Billom Consultings kinnised

Outline of Presentation

- Project description and purpose
- Site selection and selection process.
- Design considerations
- Systemptestription Seoteofinical/Presentations by AMEC
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- ooggestions

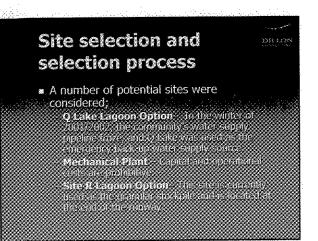
Project description and purpose

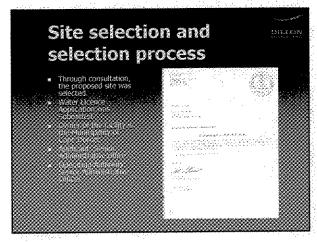
- Objective;
 - To develop a new sewage treatment
 - The system is to be located in the area of Plake
 - RIO S/SEAUXS-to-mearche-reguirements Of the lisenancy agencies

Project description and purpose

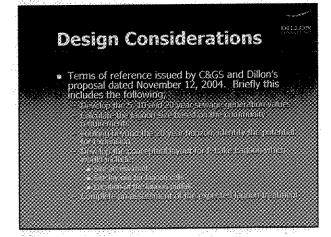
- Reasons for a new site:
- Documented failure of the existing lagoon
 - The existing system could not be excapiled.

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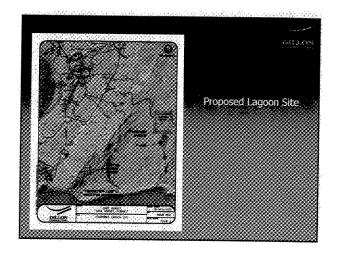


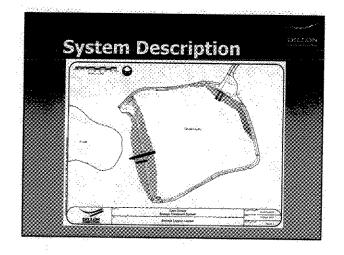
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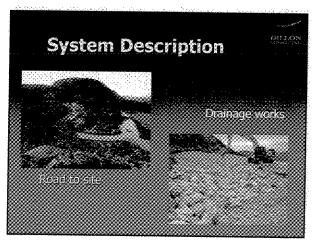


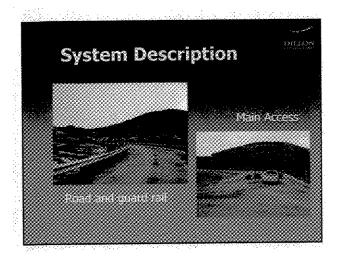
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Mechanical Sewage Treatment Plant	Short- Retention Lagoon	Long-Retention Lagoon with Fall Decant	Long-Retention Lagoon & Wetland
	or other CRM Innocate (150	er test trestation	
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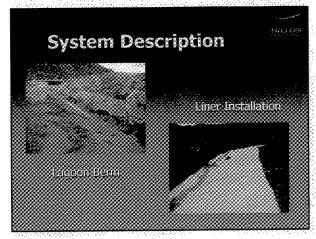
Design Considerations The lagoon is designed to achieve the following discharge criteria: 5012 01557881 1556-465688 5260-550988 5260-550988 5260-550988 5260-5509888

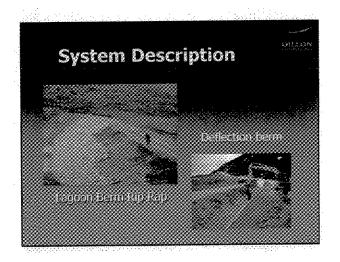


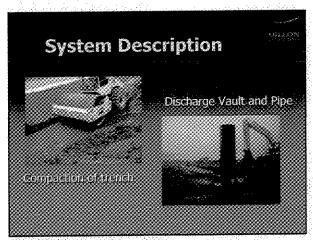


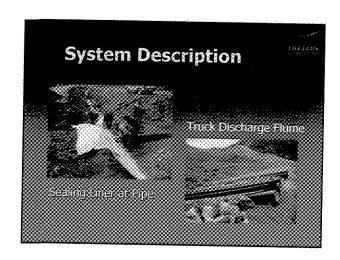


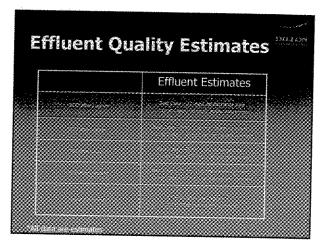


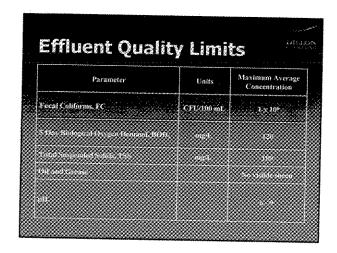


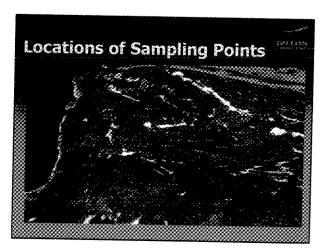


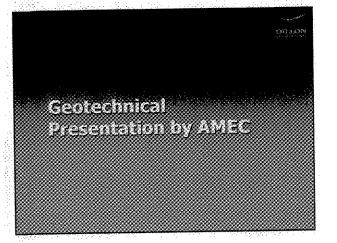












Looking forward Items to be addressed by the proponent; Responses to any outstanding assues from roday Response to any projeticence conditions raispiechly fire NWB Compliance to bicence requirements if pagedoxy fire NWB

