

HYBRID LTX FIELD DATA



NORTHERN CANADA OIL SITE

(4)	PIT 30 LEDS
LIGHT RUN TIME GENERATOR RUN TIME	
DATE: 11 OCT 2014	MORO-DEDEDEDEDEDEDE
2hrs	-0-13hrs 19mins
DATE: 12 OCT 2014	124 124 125 125 125 125 125 125 125 125 125 125
2hrs	
DATE: 13 OCT 2014	
2hrs	
DATE: 14 OCT 2014	
4hrs	
DATE: 15 OCT 2014	
2hrs	-2-13hrs 59mins
DATE: 16 OCT 2014	EXEMPLE SELECTION OF THE SELECTION OF TH
2hrs	100 100 100 100 100 100 100 100 100 100

TOTAL 4hrs -481hrs 54mins

During this 6 Day deployment on an oil site in Canada, the Mobilight Hybrid provided nearly 82 hours of light for the site and yet the diesel generator only ran for a mere 14 hours for the entire week...a typical diesel would have run for 82 hours. Additionally, services for a diesel tower utilizes extra man hours to drive to and from each diesel tower at least twice per day.

OTHER KEY FEATURES

• Automated Lights • Remote Monitoring • 44 days between refueling • Notification for critical failures • Drastically reduce emissions, maintenance costs, and fuel costs.