NWB Annual	Report		Year being reported: 2006 ▼		
License No:	2BB-MEA050	7 / NWE	B2MEA0507 Issued Date: April 21, 2005 Expiry Date: October 31, 2007		
	Project Name	e: [Meadowbank Project		
	Licensee: Cumbe		erland Resources Ltd.		
	Mailing Addr	ess:	950-505 Burrard Street Vancouver, B.C. V7X 1M4		
			iling Annual Report (if different from Name of Licensee please clarify two entities, if applicable):		
General Bacl	kground Infor	mation	on the Project (*optional):		
Licence Requ with	Part B	1 1	em 2 The see must provide the following information in accodance		
	ter; sewage a		nd waste disposal activities, including, but not limited to: meth ywater management; drill waste management; solid and hazard		
	Water Source Water Quantit	. ,	Third Portage and Second Portage Lakes, as well as, an 15 m³/dav 2.4 m³/dav 50 m³/dav/drill 27.5m³/dav/drill Cuantity Allowable Drilling (cu.m) Cuantity Allowable Drilling (cu.m) Total Quantity Used Drilling (cu.m)		
	Waste Manag Solid W Sewage Drill Wa Greywa Hazarde Other:	/aste Disp e aste ater	and/or Disposal losal		
	Additional Del Exploration wo diamond drillir Portage (44 ho completed on foundation page	ork at thing, focus oles), Lo continud d for a 5	the Meadowbank site for 2006 consisted of 11, 666 metres of sed on Goose Island and Goose South (16 holes), North congroot (4 holes) and Ukalik areas (6 holes). Some work was ed surfacing of the airstrip and construction was initiated on the simillion litre fuel tank (the fuel tank construction was completed License 2BB-MEA0507).		

under Amendment 1, License 2BB-MEA0507).

Water is used for both domestic and industrial purposes at the site. Domestic uses include: water required for cooking, cleaning, showers, etc. and averages 2.4 cu.m. per day sourced from Third Portage Lake (Note: A water flow meter was installed in 2006 to measure domestic use). The water required for drilling is currently the only industrial water use at the site. Drilling utilizes approximately 27.5 cu.m. per day per drill unit. Water required for drilling is sourced from lakes proximal to drill sites. All intake hoses have screens installed to prevent the entrapment of fish. (See attached supplemental information for more detail of water use at the site)

All solid waste, along with combustible garbage, is burned in diesel-fired incinerators on site and all residue from incineration and non-combustible refuse is sent to the land fill in Baker Lake for disposal. Grey water from camp operations (domestic uses) is deposited in a natural depression near the kitchen building. Drill water (for lake holes) is returned to the lake, after the removal of drill cuttings in a settling barrel, or is deposited in a natural depression on land.

st of una	uthorized discharges and a summary of follow-up actions taken.
	Spill No.: none (as reported to the Spill Hot-line)
	Date of Spill:
	Date of Notification to an Inspector:
	Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)
visions to	the Spill Contingency Plan
	SCP addendum attached for Board consideration
	Additional Details:
	Revised Spill Contingency Plan was submitted to NWB on September 21, 2006 as

Revisions to the Abandonment and Restoration Plan

AR addendum attached for Board consideration

Additional Details:

Revised Abandonment and Restoration Plan was submitted to NWB on September 21, 2006 as requested in NWB letter dated July 18, 2006. An addendum, as requested in NWB letter dated September 26, 2006, is enclosed with this report.

requested in NWB letter dated July 18, 2006. An addendum, as requested in NWB

Progressive Reclamation Work Undertaken

Additional Details (i.e., work completed and future works proposed)

letter dated September 26, 2006, is enclosed with this report.

See attached supplemental information for details of reclamation work completed

Results of the Monitoring Program including:

each io	cation where sources of water are utilized;
	escribed below
Addition	al Details:
Camp Goose Goose North F Ukalik	domestic) use: 65deg 01min 15sec N / 96deg 04min 45sec W Island Drilling: 65deg 00min 20sec N / 96deg 03min 30sec W South Drilling: 64deg 59min 52sec N / 96deg 03min 57sec W Portage Drilling: 65deg 01min 46sec N / 96deg 03min 08sec W Drilling: 65deg 12min 30sec N / 95deg 54min 39sec W Dot Drilling: 65deg 08min 10sec N / 95deg 53min 25sec W
each lo	S Co-ordinates (in degrees, minutes and seconds of latitude and longitucation where wastes associated with the licence are deposited;
Δddition	al Details:
	or the deposition of greywater: 65deg 01min 30sec N / 96deg 04min 45sec
Select	▼
	al Details: (date of request, analysis of results, data attached, etc)
Addition	al Details: (date of request, analysis of results, data attached, etc) water use or waste disposal requested by the Board by November 1 of the
Addition	
Addition etails on ed. No addition Water s issued to	water use or waste disposal requested by the Board by November 1 of to conal sampling requested by an Inspector or the Board al Details: (Attached or provided below) camples were collected by KIA and INAC personnel during 2005. A report was by KIA/INAC on June 20, 2006 which indicated that no significant concerns of
Addition etails on ed. No addition Water s issued to	water use or waste disposal requested by the Board by November 1 of to small sampling requested by an Inspector or the Board al Details: (Attached or provided below) amples were collected by KIA and INAC personnel during 2005. A report was
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Addition Petails on ed. No addition Water sissued by water question Addition Addition Addition Addition As per a have be	water use or waste disposal requested by the Board by November 1 of the sampling requested by an Inspector or the Board al Details: (Attached or provided below) amples were collected by KIA and INAC personnel during 2005. A report was by KIA/INAC on June 20, 2006 which indicated that no significant concerns of the relative were identified by the 2005 monitoring program.

spillage from camlocks while disconnecting the supply pump from the large tanks.

Any additional comments or information for the Board to consider										
Date Submitted: Submitted/Prepared by Contact Information:	y: Roger M Tel: Fax:	6, 2007 March 604-608-2557 604-608-2559 rmarch@cumberlandresources.com								