NWB Annual	Report	Year being reported: 2012 ▼					
License No:	2BE-KLG1116	Issued Date: June 10, 2011 Expiry Date: June 10, 2016					
	Project Name:	Kiyuk Lake					
	Licensee:	Prosperity Goldfields Corp.					
	Mailing Address:	Prosperity Goldfields Corp. Suite 800, 789 West Pender Street Vancouver, B.C V6C 1H2					
		iling Annual Report (if different from Name of Licensee please een the two entities, if applicable):					
General Bacl	kground Information	on the Project (*optional):					
	Extent of Project Area Latitude 60°23'15"N to 60°28'42"N Longitutde 100°16'51"W to 100°29'58"W						
Licence Requirements		see must provide the following information in accodance					
of obtaining		nd waste disposal activities, including, but not limited to: methods preywater management; drill waste management; solid and					
	Water Source(s): Water Quantity:	See attached map 1536					
·	Waste Management a Solid Waste Dis Sewage Drill Waste Greywater Hazardous Other: Additional Details:						
		N/A					

A list of unauthorized discharges and a summary of follow-up actions taken.

	Spill No.: 12-304 (as reported to the Spill Hot-line) Date of Spill: July 24, 2012 Date of Notification to an Inspector: July 25, 2012 Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)	
	0.03 cubic metres of diesel fuel was spilt when a generator fuel line burst. Spill was quickly contained and containmnated soil was removed and packaged appropriately. Soil will be removed by plane during winter.	
Revisions to	the Spill Contingency Plan	
	SCP submitted and approved - no revision required or proposed	
	Additional Details:	
Revisions to	the Abandonment and Restoration Plan	
	AR plan submitted and approved - no revision required or proposed	
	Additional Details:	
Progressive	Reclamation Work Undertaken	
	Additional Details (i.e., work completed and future works proposed)	
Results of th	he Monitoring Program including:	
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitud each location where sources of water are utilized; Details attached	e) of
	Additional Details:	
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitud each location where wastes associated with the licence are deposited;	e) of
	Details attached ▼	
	Additional Details:	

Results of any additional sampling and/or analysis that was requested by an Inspector

	No additional sampling requested by an Inspector or the Board	•
-	Additional Details: (date of request, analysis of results, data attached, etc)	_
Any other det	stails on water use or waste disposal requested by the Board by November 1 o	f the vear
being reporte		i ilic year
	No additional sampling requested by an Inspector or the Board	
_	Additional Details: (Attached or provided below)	<u></u>
Any response	es or follow-up actions on inspection/compliance reports	
Any response		,
I.	Additional Details: (date of request, analysis of results, data attached, etc) details on water use or waste disposal requested by the Board by November 1 of the year orted. No additional sampling requested by an Inspector or the Board Additional Details: (Attached or provided below) nses or follow-up actions on inspection/compliance reports No inspection and/or compliance report issued by INAC Additional Details: (Dates of Report, Follow-up by the Licensee) onal comments or information for the Board to consider	
Γ	Additional Details: (Dates of Report, Follow-up by the Licensee)	٦
L		_
Any addition	al comments or information for the Board to consider	
L		_
Date Submitt	ted: July 18 2012	
	repared by: Saz Yaqzan	
Contact Infor		

GPS Coordinates for water sources utilized

	La	Longitude				
Source Description	o Deg	Min	Sec.	o Deg	, Min	, Sec
Kiyuk Lake	60	28	2.4	100	23	36.6
Cobalt Lake	60	27	34.1	100	20	42.6
Gold Point Lake	60	24	38.9	100	28	16.1
Rusty Lake	60	25	36.4	100	20	44.3
North Snake Lake	60	26	11.9	100	20	35.6
Amundsen Lake	60	27	10.2	100	21	12.1

GPS Locations of areas of waste disposal

Location Description (type)	Latitude			Longitude			
	o Deg	Min	, Sec	o Deg	Min	, Sec	
Greywater Sump	60	27	50	100	23	6.9	

