License No:	NWB2KIR0507	Issued Date: September 15, 2005	]
		Expiry Date: October 28, 2012	]
	Project Name:	Manufair 9 Dismall L Dismall L 1849 Kandall D D	
	Project Name.	Mountain & Dismal Lk, Dismal Lk W & Kendall R Pro	perties
	Licensee: Triex	Minerals Corporation	
	11162	- Innicials Corporation	
	Mailing Address:	P.O. Box 11584	
		1410 - 650 West Georgia Street	
		Vancouver, BC V6B 4N8	
		filing Annual Report (If different from Name of Licensee p	ease clarify
	relationship between the	e two entities, if applicable):	···
	As above		ļ
General Bac	kground Information	on the Project (*optional):	
	Early stage uranium	exploration property	
	' '		
Licence Rea	uirements: the licens	see must provide the following information in acco	
with	· · · · · · · · · · · · · · · · · · ·		
	Part B ▼ If	tem 2	
		nd waste disposel activities, including, but not lim	
Gatainier es		presser transgement, drill waste transgement, soll	
waan mara	pemani.		
	Water Source(s):	Domestic - unnamed lake adjacent to camp	
	Water Quantity:	5 m <sup>3</sup> Quantity Allowable Domestic (cu.m	
		Actual Quantity Used Domestic (cu	ı.m)
		Quantity Allowable Drilling (cu.m)	
		~35.96m <sup>3</sup> /24hr Total Quantity Used Drilling (cu.m)	THE RESERVE AND ASSESSMENT OF THE PROPERTY OF
		shift	Nunavut Water
			Board
	Waste Management		JUNE 1 2 2009
	☐ Solid Waste Disp ☑ Sewage	oosal	
	✓ Drill Waste		Public Registry
	☑ Greywater	l de la companya de	nama kanaman kanaman yang panaman kanaman kanaman da kanaman da kanaman kanaman kanaman kanaman kanaman kanama Kanaman kanaman kanama
	Hazardous		
	Other: Additional Details:		
	Additional Details:		<del></del>
			]
	<u> </u>		
		·	

	Date of Spill:
	Date of Notification to an Inspector:
	Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)
Carlocule (	o the State Continuency Plan
	SCP submitted and approved - no revision required or proposed   ▼
	Additional Details:
	AR plan submitted and approved - no revision required or proposed
	Additional Details:
Progressiv	Reclamation Work Undertaken  Additional Details (i.e., work completed and future works proposed)
	All garbage and empty fuel drums have been removed from the property on an ongoing basis.  Upon completion of exploration project, all structures, equipment and fuel drums will be removed, and all work sites will be restored as required.
Recults of t	he Monitoring Program including:
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of
	each location where sources of water are utilized;
	Details attached   ▼
	Additional Details:
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where wastes associated with the licence are deposited;
	Details attached
	Additional Details:
	2/4

ditional sampling requested by an Inspector or the Board onal Details: (date of request, analysis of results, data attached, etc)  ditional sampling requested by an Inspector or the Board onal Details: (Attached or provided below)  follow up actions on inspection compilance reports:  tion Report received by the Licensee (Date):  onal Details: (Dates of Report, Follow-up by the Licensee)  Aug. 3, 2008  cotor: Melissa Joy pany Rep: Justin Rensby - Ridge Resources is:  nal main issues were no mercury spill kit for domestic UV water filter, no nodary containment for fuel in large cache areas (bermed only), saturated and suseptible to erosion and scummy (grey water sump area for kitchen/dry), need to submit hazardous waste manifest upon clean up.  North discussed inspection report with Melissa Joy verbally in September. In orded that the issues could not be addressed in the winter time, but would be assed in the 2009 field season, by a full clean up by Discovery Mining Service in large agency. Before and after photos will be taken and submitted.	sults of any additional sampling and/or analysis that was requested by a
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,	summents or information for the Sound to extenden
ils of which will follow in the 2009 annual report required to the NWB.	ex Minerals Corporation is not planning a 2009 exploration program on this

Date Submitted: Submitted/Prepared by: Contact Information: March 9, 2009

Anna North

Tel: (604) 687-6680

Fax: (604) 687-1448

email: anorth@diamondex.net

		Latitude			Longitude		
Source Description	Location Description	Deg	. Min	, Sec	o Deg	Min	Sec
Lake	Cemp	67	17	48	116	. 52	34
Lake	Dismal Lake	67	29	56.5929	-117	41	17.3145
Lake	Helmut Lake	67	19	21.9443	-116	54	52.8295
Lake	Jenny Lake	67	17	38.5369	-116	57	12.8506
Pond	KR08-001	67	7	17.6223	-116	33	2.04013
Pond	KR08-002	67	7	2.1359	-116	30	2.4037
Pond	KR08-003	67	7	39.1263	-116	28	45.777
<del></del>							

## GPS Locations of grass of wests disposal

Location	Latitude				Longitude		
Description (type)		o Deg	, Min	. Sec	po Deg	, Min	S B S
Kitchen Sump	Camp	67	#### <b>17</b>	50	-116	52	41
KR08-001	Drill Hole	67	7	17.6232	-116	33	2.4012
KR08-002	Drill Hole	67	7	2.136	-116	30	2.4048
KR08-003	Drill Hole	67	7	39.126	-1 <b>1</b> 6	28	45.7788
ML08-024	Drill Hole	67	18	54.054	-116	55	15.5964
ML08-025	Drill Hole	67	19	42.492	-116,	55	15.438
ML08-026	Drill Hole	67	20	11.5764	-116	55	57.2016
ML08-027	Drill Hole	67	17	31.7148	-116	56	43.1124
ML08-027b	Drill Hole	67	17	31.8768	-116	56	43.0296
ML08-028	Drill Hole	67	17	39.264	-116	56	29.976
ML08-029	Drill Hole	67	17	37.266	-116	56	41.8488
DL08-09	Drill Hole	67	30	3.5388	-117	42	9.1116
DL08-10	Drill Hole	67	30	0.0504	-117	43	8.022
DL08-11	Drill Hole	67	29	47.2416	-117	42	58.0248