Kinross Gold Corporation
Kirkland Lake Operation

Surface Diamond Drill Hole Log Cover Sheet

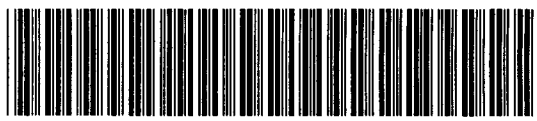
Hole Number : KM 97-2

Location (Mining Claim Number): Teck Township L-6842 - Gracie West Property

Drill Hole Collar Cordinates: 134 West / 200 NRL (refer to plan)

Collar Dip: -70°

Collar Azimuth: 325°



010

Core Size: BQ

Start Drilling: 11/07/1997

Complete Drilling: 18/ 07 / 97

Drill Contractor: Bradley Brothers Ltd. Timmins, Ontario.

Storage of Core: At mine

Overburden Thickness: 13.1' Casing left in hole.

Total Depth: 1,482.9'

Completion of Log: 22 / 07 / 1997

2.17738

Geologists / Authors of Log:

Douglas Cater
filename\explor\972dd.wpd

Alastair Still

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From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)					
0.00	13.10	Casing through overburden - 4m installed									
13.10	356.70	MAFIC SYENITE : consists of a fresh but mottled pale grey-green medium grained matrix, which contains 15% dk green to black augite phenos, and also contains numerous white crb filled blebs which effervesce with application of HCL, minor pinkish white sub-rounded leucites are also present.									
		35.10 - 35.10 1/2" healed chl crb / vuggy shear @ 54 no alteration or mineral.									
		54.20 - 55.00 rusty red brown weathered cast which is centred upon a 3/4" vuggy crb / chl flt @ 25 looks barren.									
		57.50 - 57.50 1/4" pinkish white crb / chl filled frac @ 55									
		78.90 - 78.90 1/2" laminated pink-white crb / chl filled fracture @ 55 no alteration.									
		90.00 - 94.00 host mafic syenite contains numerous 1 mm white phenocrysts, the syenite matrix is altered to a pinkish red colour.									
			82601	104.00	105.20	1.20		CRB	FRAC		
		104.20 - 104.70 4.5" pink crb / white qtz / chl laminated filled fractured @ 40 looks bullish									
		142.40 - 142.40 1/2" laminated pink crb / qtz / chl stringer @ 55									
			82602	148.80	149.70	0.90		CRB /	QTZ FR	AC	
		149.20 - 149.20 3/4" pink crb / qtz filled fracture @ 24									

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)	
		174.90 - 174.90 1/3" crb coated slip surface @ 19 minor Fe coated staining observed on the slip surface. 179.00 - 179.00 1/3" crb coated slip surface @ 18 minor Fe staining associated with this feature. 180.00 - 185.00 host mafic syenite contains numerous pinkish white pseudo-leucites, in addition numerous crb / jasper Fe stained "augens " are present. 1 - 2 mm in size. 190.30 - 190.30 1/4" chl fe stained slip @ 30	82603	215.90	217.10	1.20	FLT
		216.50 - 216.50 1/3" crb / chl gouge filled fault @ 14 no alteration or mineral.	82604	217.10	218.30	1.20	FLT
		295.00 - 295.10 1" chl soft shr @ 20					
		301.70 - 301.70 1/3" laminated pink crb / chl frac @ 54					
		306.80 - 306.80 1/2" laminated white crb / chl filled fracture @ 51 bullish natured.					
		311.60 - 311.60 1/2" laminated pink crb / chl filled frac @ 38					
		314.60 - 314.60 1/2" laminated pink / white crb chl filled fracture @ 37					

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)		
		327.40 - 327.40 1/2" pinkish white crb / chl filled fract @ 54						
		334.40 - 334.40 1/3" white crb / qtz filled fracture. Numerous clear to white crb and qtz crystals are evident with this feature.						
		337.10 - 337.10 1/2" laminated pinkish white crb / chl filled fracture @ 43						
		341.60 - 341.60 1/3" white crb / chl frac @ 44						
		344.90 - 344.90 1/4" pink crb chl filled frac @ 50						
		356.40 - 356.70 2" laminated pink crb / qtz / chl flt @ 68 fault forms the Syenite - Tuff contact						
356.70	410.00	TUFF-heterogeneous natured, purplish-brown, to grey-green colour, fine grained matrix which contains numerous fragmentals and lithic fragments. Numerous hairline crb filled fractures are present throughout the tuff horizon.	82605	359.70	360.80	1.10	MUD FL	T
		360.10 - 360.40 3" laminated pink crb / qtz / chl mud gouge fault @ 65	82606	383.90	385.80	1.90	frac	
		384.10 - 384.10 1.25" pink crb / chl filled frac @ 60 no alt or mineral	82607	385.80	387.20	1.40	crb	
		386.00 - 387.00 1' section of tuff which contains numerous crb / qtz filled fractures throughout this interval.	82608	389.90	390.80	0.90	crb	

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)		
		390.20 - 390.50 3" laminated pink crb / chl filled frac @ 53						
410.00	740.10	GREYWACKE: appears to be a dark green sandy natured homogeneous lithology. Minor cherty rip-ups are present. Lithology contains numerous pinkish white crb filled fractures throughout. No fine jaspers are evident using a hand lens.						
		435.80 - 435.80 3/4" pink crb / chl filled frac @ 52						
		437.10 - 437.10 3/4" pink crb /chl filled frac @ 53						
		565.00 - 574.20 pale green phase of greywacke. core is moderately fractured and core ends are hematized. minor vuggy nature to the core ends. host greywacke is locally mottled and obliterated.						
		574.70 - 574.70 1/3" crb / qtz hematite laminated slip @ 25						
595.50	650.00	TUFF-heterogeneous natured, grey-green f.g. matrix strongly magneticand crb rich matrix. Likely f-gr greywacke lens?						
		595.50 - 595.50 contact with the tuff is @ 39						
			82609	600.70	602.00	1.30	CRB	
		600.80 - 602.00 1.0' crb qtz bx filled fracture @ 25						
		635.10 - 635.10 1/2" chl /crb / qtz bx flt @ 25 no alteration or mineralization.						
		638.00 - 638.00 1/2" crb / chl filled slip @ 38						

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)					
		651.70 - 651.80 1" pink / white crb filled fracture @ 50									
		652.90 - 654.30 strong laminated qtz / crb/ chl break zone @ 56 -quartz is light grey colour and brecciates the host greywacke. tr py. This is the strongest and best looking structure in the hole to this point.	82610	652.90	654.30	1.40	QTZ	BRK			
			82611	654.30	657.20	2.90	QTZ				
			82612	671.10	672.80	1.70	CRB	CHL	BRK		
		671.20 - 672.40 6" pinkish - white crb chl mud gouge filled flt @ 27 a pale green soft mud gouge is present along many of the crb / chl wafer seams.									
		673.20 - 674.00 Crb-qtz flooding/vn, light pink to grey crb with bullish qtz, no visible sulph									
		683.80 - 683.82 1/8" chl/carb slip, barren, not altered, @28									
		700.30 - 700.80 1/2" crb-chl laminated flt @25, no visible sulph									
		701.40 - 702.00 CRumbled core, no visible structure									
		705.10 - 706.70 CRb-qtz flooding/vn @44, light grey-green, possibly along week slip @44	82613	705.10	706.70	1.60	qc flo	oding			
		711.70 - 712.30 1" pink crb vn @10, margin is 1/8" tight chl slip									
			82614	716.00	717.00	1.00	qv				
		716.30 - 717.00 Qtz veining @27, 2 x 3" vns with									

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)	
		minor crb flooding, possibly along minor slip zone, light green greywacke					
			82615	729.00	730.00	1.00	flt
		729.10 - 729.50 2" pink crb minor qtz vn @25, no visible sulph					
		729.50 - 729.70 2" chl-crb laminated flt zone @25, 1" c-gr euhedral py					
740.10	764.40	CONGLOMERATE- relatively f-gr cgl, pebbles to 3 cm diam, weak fol and flattened pebbles @35					
		757.30 - 757.40 1" crb vn @27, light grey-green					
764.40	826.10	GREYWACKE- massive, homogeneous, light green, fresh, med-gr, isolated pebbles, lead ctc along minor slip @37					
		781.00 - 782.40 14" qtz minor crb vn and flooding @49, fragmental and laminated nature, appears bullish with no visible sulph	82616	781.00	782.50	1.50	qv
		785.90 - 786.10 2" crb-minor chl laminated seam @67, barren					
		794.00 - 794.80 2" pink crb-qtz-chl laminated vn @12, crbt'd margins with weak light green altd margins	82617	794.00	795.00	1.00	
		801.40 - 801.60 2" crb-chl laminated seam @34, barren					
			82618	808.20	809.20	1.00	
		808.60 - 809.10 4" cream crb-qtz frag / lam vn @51, crbt'd margins, no visible sulph					

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)						
		812.50 - 813.00 Crumbled and ground core, no visible structure										
		824.40 - 824.50 1" chl-crb lam seam @31										
826.10	828.20	CONGLOMERATE- matrix supported, weakly fol @44, chl-and crb rich, small pebbles to 3 cm diam										
828.20	837.60	GREYWACKE- green, homogeneous sandy nature, isolated pebbles, crbt'd, gradational ctcs										
		828.20 - 828.30 1/2" chl-crb slip @56, ctc between G and C										
837.60	861.50	CONGLOMERATE- matrix supported, chl-and crb rich, small pebbles to 3 cm diam										
		837.60 - 837.90 2" crb-chl laminated flt seam @31, ctc between cgl and gwk										
		841.20 - 841.40 2" Pink crb chl vn @24										
		851.20 - 851.40 2" crb-pink crb chl vn @27, barren										
861.50	880.20	GREYWACKE- fresh, green, sandy nature, massive, relatively undeformed, isolated pebbles to 2%, lead ctc @70										
		866.50 - 866.70 1" pink crb-chl laminated seam @35										
		871.90 - 871.95 1" chl-crb crshd flt @36, limited crb altn, no visible sulph										
880.20	1362.00	CONGLOMERATE- greywacke matrix supported, some greywacke lenses, pebbles to 10 cm diam, polymictic, fresh, classic Timiskaming conglomerate lead ctc @49	82620	943.40	944.80	1.40		flts				

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)		
		943.70 - 943.80 1/2" sharp chl flt @27, minor mud along flt, limited chl-crb adjacent altn						
		944.50 - 944.70 1" chl myl flt @33, tr sulph, local chl altn, crshd cgl pebbles flattened subparallel to flt	82621	952.00	953.00	1.00	flt	
		952.20 - 952.80 4" qtz- crb laminated flt @41, tr sulph, light grey qtz, beige to light pink crb, chloritic margins						
		960.00 - 960.02 1/4" chl-crb slip @49, adjacent to 1/2" pink crb qtz vn @49						
		972.80 - 972.90 1" qtz-crb vn, bullish,a nd barren						
		974.50 - 974.70 2" crb-qtz-chl laminated seam @62, no apparent significant lateral alt'n						
		1030.00 - 1087.00 Conglomerate now has smaller pebbles, overall avg 2-5 cm diam, weak fol and flattening of pebbles @45-55						
		1050.70 - 1051.30 6" sheared zone of conglomerate @31, pebbles strongly deformed and stretched, chl-rich. Surrounding zones are also deformed but less severely	82622	1050.70	1053.80	3.10	shr	
		1052.70 - 1053.80 1/2" pink crb qtz vn @08, along chl-rich strongly fol'd cgl @47						
		1073.10 - 1073.30 2" chl-crb laminated seam/ slip @54, tr sulph						

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)			
		1142.20 - 1142.70 Strongly fol cgl @53, chl-crb rich							
		1177.80 - 1179.50 1-2" chl-crb bxd flt @08, crb-chl laminated margins, no visible qtz mineralization							
		1200.70 - 1200.90 1" myl seam @65, green-light green, f-gr stretched and deformed zone, crbt'd, no significant lateral alteration							
		1244.20 - 1244.40 2" pink-white crb filled frac @ 35	82623	1264.10	1266.50	2.40	SHR		
		1264.50 - 1264.60 1" chl / crb ser shr zone @ 25							
		1267.90 - 1268.50 0.5' foliated section of conglomerate @ 32	82624	1279.50	1280.10	0.60		Q BX	
		1279.80 - 1279.90 1" qtz bx band @ 28, consists of a pale grey to white qtz stringer bx zone within the conglomerate. No host rock alt.							
		1286.50 - 1286.50 1/3" chl /crb / ser flt @ 59 - no alt or mineralization.							
		1321.50 - 1321.50 1/3" laminated pink crb / chl filled flt @ 34 no alt or mineral.	82625	1331.80	1332.40	0.60	QV PY		
		1332.10 - 1332.10 1/4" qtz / crb stringer within the conglomerate, @ 36 weak alteration and 2% py. coarse.							

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)						
		1333.60 - 1333.60 1/3" laminated pink crb / chl filled frac @ 45 1352.00 - 1362.00 consists of very fresh matrix supported polymictic Timiskaming conglomerate. Sandy dk green matrix is present, and number of clasts diminishes with depth.										
1362.00	1410.50	GREYWACKE: consists of a pale dark green sandy natured matrix with minor pebbles scattered throughout. Minor crb filled stringers throughout. 1379.00 - 1379.50 0.5' section of very strongly chloritized and broken core. a 1/2" soft chl mud gouge wafer is present in the core tray, suggestive of a flt location. No sign of alt or mineral. 1380.50 - 1380.90 chl md gouge flt zone. Consists of broken and ground core. core end contain chl mud gouge. No alt or mineral.	82626	1378.80	1381.00	2.20		MUD FL	T			
			82627	1392.00	1393.00	1.00		PY				
		1392.20 - 1392.50 2 x 1/3" pink crb / qtz filled veinlets which trend @ 58 veinlets contain 2% fine py and no hostrock alt'n. 1401.00 - 1401.00 1/2" pink white crb / qtz filled frac @ 50 appears to be bullish natured.										
1410.50	1411.20	MAFIC SYENITE: consists of a dk green matrix with numerous angular blue grey augite phenos. 1410.50 - 1410.50 contact with the mafic syenite is @ 37										

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)		
1411.20	1412.10	Greywacke: consists of a moderately hematized pale brownish grey sandy matrix. 1411.20 - 1411.20 contact with the greywacke is @ 9						
1412.10	1428.80	MAFIC SYENITE: consists of a pale brownish green K-spar matrix with numerous pale blue green phenos. This lithology contains a number of pinkish white crb filled fractures throughout. 1416.30 - 1416.40 1" pink crb filled frac @ 57 a 1/2" soft chl act crb mud flt precedes this feature and is @ 36 1420.10 - 1420.20 1.25" pale pinkish-white crb / chl vuggy filled fracture is @ 57 minor soft chl / crb mud surfaces are present. 1423.00 - 1423.00 2" pink crb / chl filled frac @ 40	82628	1415.00	1416.50	1.50		
			82629	1425.00	1426.50	1.50	CRB	
		1426.00 - 1426.30 3" pale white crb / qtz / chl filled fracture zone @ 33 5% frag qtz and no alt or sulf present.						
1428.80	1482.90	GREYWACKE: consists of a very fresh dk green sandy natured matrix - very homogeneous natured in appearance, however it contains numerous 1/4" pink crb filled fractures throughout. 1428.80 - 1428.80 sharp natural contact with the greywacle is @ 27						
			82630	1463.10	1464.00	0.90	py	
		1463.70 - 1463.80 1" bleached sulfide rich band @ 50 consists of 3% fine disseminated py. 1482.90 - 1482.90 End of hole is in fresh greywacke,						

From (P)	To (P)	DESCRIPTION	Sample	From (P)	To (P)	Long (P)
		pale green sandy natured lithology.				
		hole ends at 452 m				
		22 / 07 / 97 .				
		END OF HOLE				
		Total samples : 29				
		Total footage sampling : 40.40 P				

Ontario Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

LARDER MINING DIVISION

Transaction Number (office use) W9760.927

Assessment Files Research Imaging

'97 SEP 11 PM 3 04

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) and 66(3) of the Mining Act. Under section 8 of the ient work and correspond with the mining land holder. y of Northern Development and Mines, 6th Floor,

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Name: Kinross Gold Corporation	Client Number: 130666
Address: 40 King St. West, 56th Floor	Telephone Number: 416-365-5123
Toronto, ON M5H 3Y2	Fax Number:
Name: *LOCAL CONTACT* Alastair Still	Client Number:
Address: Kinross Gold Corp - Macassa Mine	Telephone Number: 705-567-5208
Box 550 Kirkland Lake, ON P2N 3J7	Fax Number: 705-568-3136

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

☐ Geotechnical: prospecting, surveys, assays and work under section 18 (regs)

☑ Physical: drilling, stripping, trenching and associated assays

☐ Rehabilitation

		Office Use
Work Type: Contract Diamond Drilling.		Commodity
		Total $ Value of Work Claimed
Dates Work Performed: From 11 (Day) 07 (Month) 97 (Year) To 22 (Day) 07 (Month) 97 (Year)		NTS Reference
Global Positioning System Data (if available)	Township/Area: TECK	Mining Division
	M or G-Plan Number:	Resident Geologist District

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report. 2.17738

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name: Alastair Still - Macassa Mine	Telephone Number: 705-567-5208
Address: Box 550 Kirkland Lake, ON P2N 3J7	Fax Number: 705-568-3136
Name:	Telephone Number:
Address:	Fax Number:
Name:	Telephone Number:
Address:	Fax Number:

RECEIVED 9:30 AM SEP 15 1997 GEOSCIENCE ASSESSMENT OFFICE

4. Certification by Recorded Holder or Agent

I, Alastair Still (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent: [signature]		Date: Sept 11/97
Agent's Address: AS ABOVE - KIRKLAND LAKE	Telephone Number: 705-567-5208	Fax Number: 705-568-3136

Deemed Dec. 10/97

0241 (02/96)

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

	Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	**Number of Claim Units.** For other mining land, list hectares.	**Value of work performed** on this claim or other mining land.	**Value of work applied** to this claim.	**Value of work assigned** to other mining claims.	**Bank.** Value of work to be distributed at a future date.
eg	TB 7827	16 ha	$26, 825	N/A	$24,000	$2,825
eg	1234567	12	0	$24,000	0	0
eg	1234568	2	$ 8, 892	$ 4,000	0	$4,892
1	L6842	17.2Ha	$27,517.02	—	$6,400	$21117.02
2	642539	1	—	$1,600		
3	642540	1	—	$1,600		
4	666099	1	—	$1,600		
5	1214366	1	—	$1,600		
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
		Column Totals	$27,517.02	$6,400	$6,400	$21,117.02

I, _____ (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing [signature] Date Sept 11/97.

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- ☑ 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- ☐ 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- ☑ 3. Credits are to be cut back equally over all claims listed in this declaration; or
- ☐ 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

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For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (02/96)

Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use): W.9780.00927

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Bradley Bros. Contract			$24,767.02
Diamond Drilling			
Geology Prep./Research	5 days	$250/day	$1,250
Core Logging	4 days	$250/day	$1,000
Site/Rig Inspections	2 days	$250/day	$500
Associated Costs (e.g. supplies, mobilization and demobilization).			
Transportation Costs			
Food and Lodging Costs			
Total Value of Assessment Work			$27,517.02

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK × 0.50 = Total $ value of worked claimed.

Note:
- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

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9:30 AM
SEP 15 1997
GEOSCIENCE ASSESSMENT OFF

Certification verifying costs:

I, Alastair C Still (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as Kinross Gold Corporation (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature: [signature] Date: Sept 11/97

0212 (02/96)

November 13, 1997

KINROSS GOLD CORPORATION
40 KING STREET WEST
56TH FLOOR
TORONTO, Ontario
M5H-3Y2

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9846
Fax: (705) 670-5863

Dear Sir or Madam:

Submission Number: 2.17738

Subject: Transaction Number(s):	**Status**
W9780.00927	Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Lucille Jerome by e-mail at jerome_l@torv05.ndm.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,

ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Correspondence ID: 11559
Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.17738

Date Correspondence Sent: November 13, 1997 **Assessor:** Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9780.00927	6842	TECK	Deemed Approval	November 07, 1997

Section:
16 Drilling PDRILL

Correspondence to:

Resident Geologist
Kirkland Lake, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

Alastair C. Still
KIRKLAND LAKE, ON, CANADA

KINROSS GOLD CORPORATION
TORONTO, Ontario

Correspondence ID: 11559

G-3719

Ministry of Natural Resources
Ontario

Ministry of Northern Development and Mines

42A01SE0092 2.17738 TECK

200

INDEX TO LAND DISPOSITION

PLAN
G-3719

TOWNSHIP
TECK

M.N.R. ADMINISTRATIVE DISTRICT
KIRKLAND LAKE

MINING DIVISION
LARDER LAKE

LAND TITLES/REGISTRY DIVISION
TIMISKAMING

Scale 1:20 000

1000 Metres 0 1000 2000 Metres

1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 Feet

Contour Interval 10 Metres

AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only
SRO - Surface Rights Only
M + S - Mining and Surface Rights

Description	Order No.	Date	Disposition	File
(R) SEC 35 WITHDRAWAL	W-L-9/97 MER	APRIL 22/97	SRO	

SYMBOLS

Boundary
Township, Meridian, Baseline
Road allowance; surveyed
shoreline
Lot/Concession; surveyed
unsurveyed
Parcel; surveyed
unsurveyed
Right-of-way; road
railway
utility
Reservation
Cliff, Pit, Pile
Contour
Interpolated
Approximate
Depression
Control point (horizontal)
Flooded land
Mine head frame
Pipeline (above ground)
Railway; single track
double track
abandoned
Road; highway, county, township
access
trail, bush
Shoreline (original)
Transmission line
Wooded area

DISPOSITION OF CROWN LANDS

Patent
Surface & Mining Rights
Surface Rights Only
Mining Rights Only
Lease
Surface & Mining Rights
Surface Rights Only
Mining Rights Only
Licence of Occupation
Order-in-Council
Cancelled
Reservation
Sand & Gravel

DATE OF ISSUE
NOV 12 1997
PROVINCIAL RECORDING OFFICE - SUDBURY

ARCHIVED DEC. 1996
ARCHIVED APR. 27/96.

CIRCULATED SEPT 23/93

ARCHIVED JUNE 5

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources.

The disposition of land, location of lot fabric and parcel boundaries on this index was compiled for administrative purposes only.

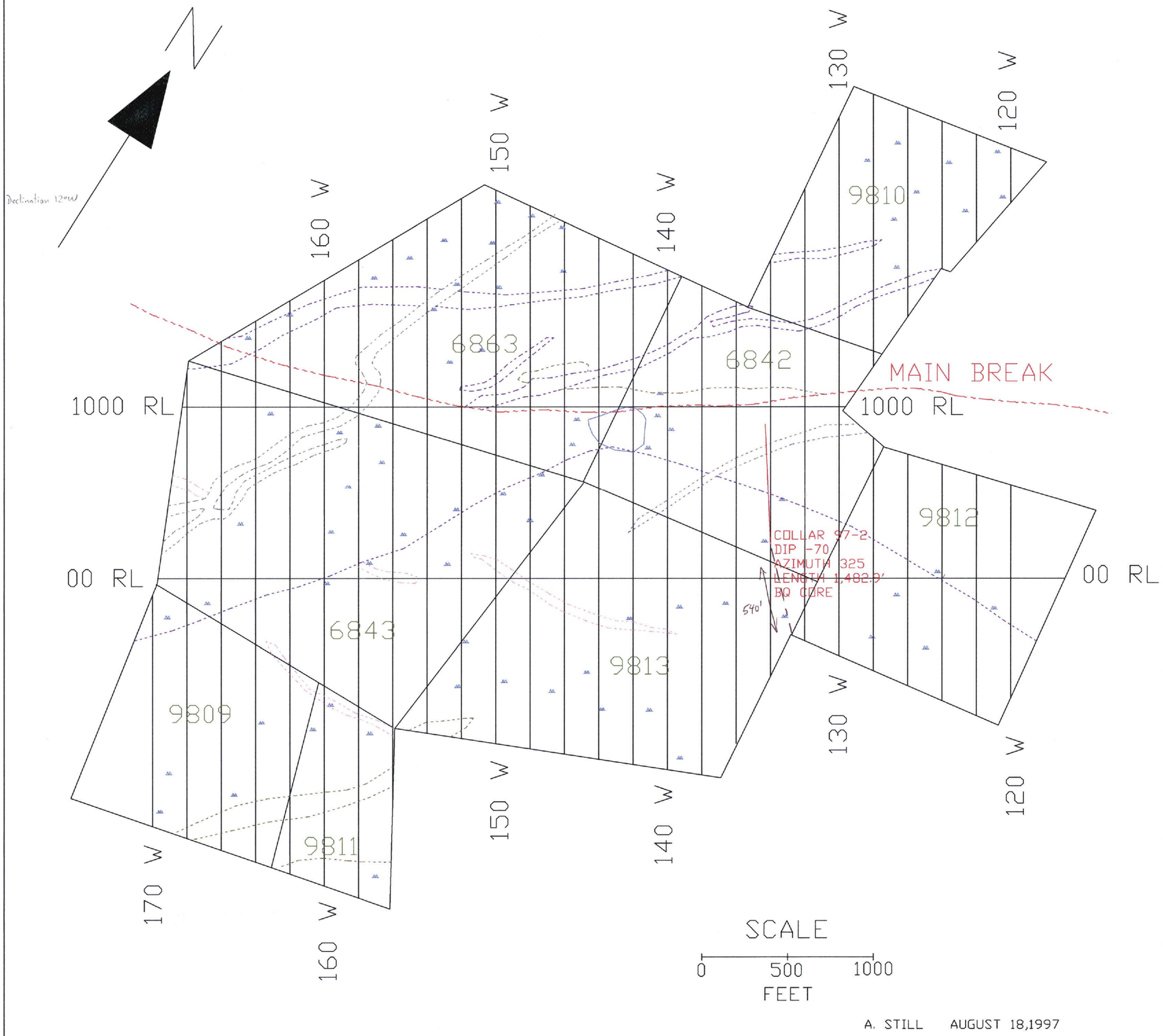
G-3719

TECK TWP.

G-3719

KINROSS GOLD CORPORATION
KIRKLAND LAKE OPERATIONS

GRACIE WEST CLAIMS
TECK TWP.



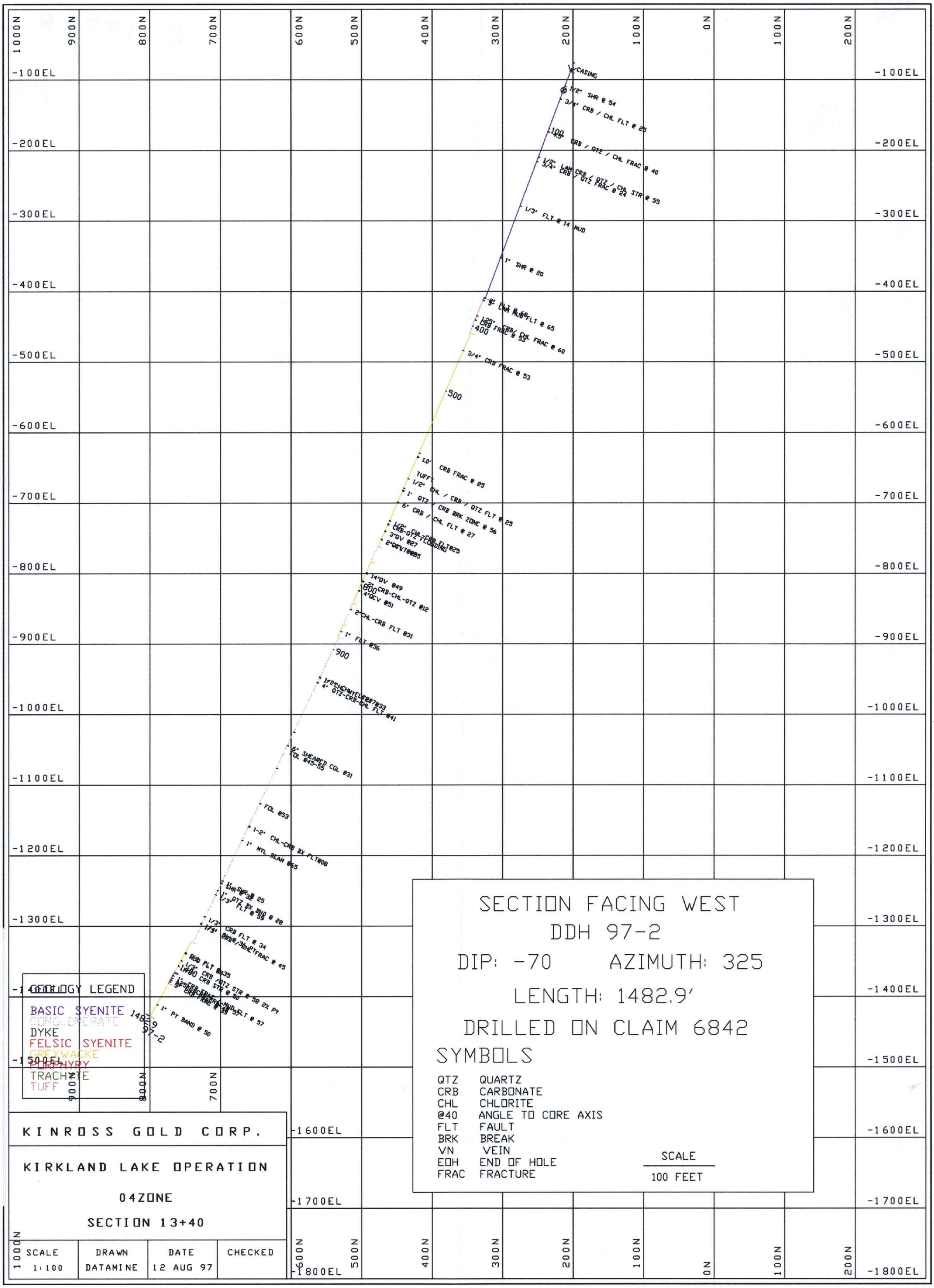
A. STILL AUGUST 18,1997

42A01SE0092 2.17738 TECK

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SCALE 1"=400'

- DIABASE DYKE
- LAMPROPHYRE DYKE
- SYENITE PORPHYRY
- BASIC SYENITE
- TUFF
- CONGLOMERATE



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