STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-06
Collar Eastings: -45.00
Collar Northings: -85.00
Collar Elevation: 0.00
Completed: 10/08/96

Collar Inclination: -82.50
Grid Bearing: 0.00
Final Depth: 956.00 feet

Logged by: P.J.Hope
Date: 07/08/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk	Au Chk
0.0	10.0	**Overburden**								
10.0	46.0	**Andesite** Light green-grey Fine grained Non-magnetic Fracturing moderate, locally weak or strong, 70-80, 60 and 30-35° 10' 3 fractures/ft 20' 16 30' 10 40' 13 Quartz-carbonate, some chlorite and rarely, hematite staining in fractures Infrequent quartz-carbonate stringers up to 5cm Weakly pillowed with relatively infrequent, poorly developed pillow borders Small (1-2mm) chloritic flecks may represent (?) possible amygdales No discernible sulphides 31.3-31.8 broken ground in 35° fracture Arbitrary lower limit	9581	10.50	11.50	1.00	0.01			
			9582	24.50	25.50	1.00	0.01			
46.0	64.0	**Andesite** Grey Fine grained Non-magnetic Fracturing strong to intense, 60-70, 50, 20 and 5-10° 50' >20 fractures/ft 60 >20 Quartz-carbonate, chlorite and infrequent hematite staining	9583	48.00	50.00	2.00	NIL			
			9584	50.00	52.50	2.50	0.01			
			9585	52.50	55.00	2.50	0.01			
			9586	55.00	56.70	1.70	0.02	0.02		
			9587	56.70	60.10	3.40	0.07			
			9669	60.10	64.00	3.90	NIL			

41P11SE2008 2.18744 MACMURCHY 010

STRIKE MINERALS INC.

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		in fractures								
		Possible pillow borders and (?)amygdales								
		Rare trace py in fractures								
		56.7-60.1 quartz-carbonate-chlorite veinlet with rather wispy shearing and fracturing, could be (??) tuff								
64.0	215.5	**Andesite**	9670	64.00	67.00	3.00	0.02			
		Light green-grey	9671	67.00	70.00	3.00	0.01			
		Fine grained	9588	70.00	72.00	2.00	NIL			
		Non-magnetic	9589	106.50	107.50	1.00	0.01			
		Fracturing weak to moderate, locally strong, 65-70, 45, 25-35	9590	120.50	121.50	1.00	0.01			
		and 10° to parallel to core axis	9591	136.50	137.50	1.00	0.01			
		70' 10 fractures/ft								
		80 11								
		90 2								
		100 6								
		110 7								
		120 13								
		130 9								
		140 13								
		150 12								
		160 5								
		170 7								
		180 6								
		190 4								
		200 7								
		210 10								
		Quartz-carbonate, chlorite, sericite and hematite staining in fractures								
		Infrequent quartz and quartz-carbonate stringers and veinlets up to 20cm								
		Pillow borders poorly developed, not frequent								
		Chloritic flecks, 1-2mm, may represent (?) vesicles								
		Widespread development of cooling fractures								
		Locally some flow breccia								

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		No discernible sulphides 134.0-136.0 chloritic fracture at 5° to parallel to core axis 136.5-137.5 quartz veinlet 204.2-205.0 weakly schistose, 45-60° possible (?)tuff 210.4-215.5 massive, featureless andesite, could be (?) intrusive Fractured, 25° lower contact								
215.5	221.1	**Quartz vein** White mottled with dark green-grey Coarse Non-magnetic Fracturing weak to moderate, locally strong, 45 and 10° to parallel to core axis 220' 17 fractures/ft Massive quartz with some black chlorite No discernible sulphides 219.5-220.2 inclusion of andesitic material Lower contact 10°	9592	215.50	221.10	5.60	NIL			
221.1	231.3	**Andesite** Grey Fine grained Non-magnetic Fracturing weak to moderate, 80-85, 45-50 and 30° 230' 6 fractures/ft Quartz-carbonate in fractures Featureless No discernible sulphides Possible intrusive Lower contact 30°								
231.3	323.9	**Andesite** Grey	9593	264.00	268.00	4.00	NIL			

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DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		Fine grained								
		Non-magnetic								
		Fracturing moderate to strong, locally weak, 60-70, 45, 25-30 and 5-10°								
		240' 10 fractures/ft								
		250 12								
		260 10								
		270 12								
		280 12								
		290 19								
		300 18								
		310 15								
		320 13								
		Quartz-carbonate and some chlorite and sericite in fractures								
		Sericitisation haloes around some fractures								
		Scattered, well developed amygdales up to 15mm, typically silica-filled								
		Locally some vague flow breccia								
		Rare trace interstitial py								
		Banding in places reminiscent of tuff may be alteration feature								
323.9	384.0	**Diabase(?)**								
		Dark, slightly brownish grey								
		Medium fine								
		Weakly magnetic to non-magnetic								
		Fracturing moderate, locally weak or strong, 60-70, 50, 25-30 and 15°								
		330' 11 fractures/ft								
		340 9								
		350 10								
		360 >20								
		370 10								
		380 10								
		Quartz-carbonate, chlorite, epidote and some hematite staining								

STRIKE MINERALS INC.

DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		in fractures Occasional patches of moderately strong epidotization with fairly sharp boundaries Possible weak biotite alteration throughout Faint in situ brecciation near contacts Local trace py disseminated and in fractures Local trace cp in fractures Upper contact fractured, 35°, with chilling Probably intrusive 347.0-347.7 epidotization 359.0-362.0 epidotization 374.1-374.5 epidotization Chilling toward lower contact Lower contact not defined								
384.0	421.2	**Andesite** Slightly brownish grey Fine grained Non-magnetic Fracturing weak to moderate, locally strong, 75-80, 35-45 and 20° 390' 9 fractures/ft 400 10 410 7 420 8 Quartz-carbonate, chlorite and epidote in fractures Infrequent epidote stringers up to 3cm Possible biotite alteration Amygdales moderately abundant, not well developed, up to 15mm, typically filled with black chlorite, often with quartz-carbonate centres Local trace cp in fractures								
421.2	535.7	**Diabase** Dark brown-grey								

STRIKE MINERALS INC.

DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		Medium grained								
		Magnetic								
		Fracturing weak, locally moderate to strong, 80-90, 55, 20 and 5° to parallel to core axis								
		430' 4 fractures/ft								
		440 3								
		450 3								
		460 1								
		470 2								
		480 11								
		490 3								
		500 2								
		510 2								
		520 1								
		530 8								
		Quartz-carbonate, chlorite and epidote in fractures								
		Local epidote alteration								
		Featureless								
		Trace disseminated py								
		Rare trace cp in fractures								
		Upper contact distinct, 30°								
		Probably intrusive								
		Characterised by occurrence in parts of fairly dense, brick-red flecks, usually less than 1mm, otherwise homogeneous								
		483.1-488.0 andesitic (?)flow with fractured, 20° upper, and indistinct lower contacts								
		494.5-499.5 andesitic (?)flow with irregular, approximately 20° upper and lower contacts								
		501.0-502.8 andesitic (?)flow with irregular, approximately 90° upper, 20° lower contacts								
		Fractured, 45° lower contact								
535.7	580.7	**Andesite**								
		Dark, slightly brownish grey								
		Fine grained								

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		Non-magnetic to weakly magnetic Fracturing weak to moderate, 80, 60-70, 30-35 and 20° 540' 4 fractures/ft 550 10 560 5 570 3 580 10 Quartz-carbonate and some chlorite and epidote in fractures Possible weak biotite alteration Amygdaloidal with poorly developed amygdales up to 1cm, varying from moderately dense to sparse in places, chlorite and quartz-carbonate filled Rare trace interstitial cp Rare trace py disseminated and in fractures Distinct, irregular, approximately 80° lower contact								
580.7	611.9	**Diabase** Dark, slightly blue-brown grey Medium fine grained Magnetic to weakly magnetic Fracturing very weak to weak, locally moderate, 65-70, 25 and 10° to parallel to core axis 590' 5 fractures/ft 600 1 610 0 Quartz-carbonate, chlorite and epidote in fractures and, rarely stringers up to 1cm Featureless Rare minor (<1% /ft) cp in quartz-carbonate stringers Local trace disseminated py 598.8-600.5 quartz-carbonate-chlorite-epidote stringer at 5° to parallel to core axis Lower contact distinct, irregular, approximately 40°	9594	598.80	600.50	1.70	NIL	NIL		
611.9	637.0	**Tuff**	9595	616.90	617.90	1.00	NIL			

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		Grey	9672	617.90	620.00	2.10	NIL			
		Fine grained	9596	620.00	621.00	1.00	0.01			
		Non-magnetic	9673	621.00	625.00	4.00	NIL			
		Fracturing weak, locally moderate, 65, 55 and 15-25°	9597	625.00	626.00	1.00	0.06			
		620' 4 fractures/ft	9674	626.00	627.40	1.40	NIL			
		630 8	9598	627.40	628.90	1.50	0.02			
		Quartz-carbonate and chlorite in fractures and, locally, in	9675	628.90	632.50	3.60	NIL			
		irregular masses and stringers up to 5cm	9676	632.50	635.00	2.50	NIL			
		Carbonate-rich virtually throughout								
		Bedded with distinct, fine bedding, generally steep, 20° to parallel to core axis, disturbed and broken in places								
		Local minor (<1% /ft) py associated with quartz-carbonate								
		628.9-637.0 diabase with fractured, 25° upper contact with some fault gouge and very irregular lower contact								
637.0	800.0	**Tuff (?) breccia**	9677	635.00	640.00	5.00	NIL	NIL		
		Green-grey to slightly mauvish grey	9678	640.00	645.00	5.00	0.04			
		Fine grained	9679	645.00	650.00	5.00	NIL			
		Non-magnetic to weakly magnetic in places	9680	650.00	655.00	5.00	NIL			
		Fracturing weak to moderate, locally strong, 65-70, 55, 30-35	9681	655.00	660.00	5.00	NIL			
		and 5° to parallel to core axis	9682	660.00	662.50	2.50	NIL			
		640' 2 fractures/ft	9599	662.50	665.00	2.50	0.03			
		650 7	9683	665.00	670.00	5.00	0.03			
		660 9	9600	670.00	672.50	2.50	NIL			
		670 11	9684	672.50	675.00	2.50	NIL			
		680 6	9685	675.00	680.00	5.00	NIL			
		690 6	9686	680.00	685.00	5.00	NIL			
		700 5	9687	685.00	687.30	2.30	NIL			
		710 1	9601	687.30	690.00	2.70	NIL			
		720 5	9602	690.00	692.50	2.50	0.13			
		730 4	9603	692.50	695.00	2.50	0.02	0.02		
		740 5	9604	695.00	697.50	2.50	0.09			
		750 1	9605	697.50	700.00	2.50	0.01			
		760 4	9606	700.00	702.50	2.50	0.41			

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		770 3	9688	702.50	705.00	2.50	0.32			
		780 15	9607	705.00	707.50	2.50	0.38			
		790 3	9689	707.50	710.00	2.50	NIL			
		800 6	9690	710.00	715.00	5.00	0.01	NIL		
		Quartz-carbonate, chlorite, sericite and rare possible jasper	9691	715.00	717.50	2.50	NIL			
		in fractures	9608	717.50	720.00	2.50	0.01			
		Occasional thin (up to 1cm), irregular quartz-carbonate	9692	720.00	725.00	5.00	NIL			
		stringers, and less frequently, masses up to 10cm	9693	725.00	729.00	4.00	NIL			
		Some sericitisation and epidotisation in places	9609	729.00	730.00	1.00	0.19			
		Fairly common development of interstitial black chlorite	9694	730.00	735.00	5.00	0.02			
		Rather non-descript assemblage of (?)disturbed tuff,	9695	735.00	740.00	5.00	NIL			
		apparently including blocks of flow breccia	9696	740.00	745.00	5.00	NIL			
		Trace disseminated py	9697	745.00	750.00	5.00	NIL			
		Infrequent minor (up to 5% /ft) interstitial py	9698	750.00	755.00	5.00	NIL	NIL		
		729.5- thin (2-3mm), 20° jasper-filled fracture	9699	755.00	760.00	5.00	NIL			
		763.5-765.0 minor (<5% /ft) interstitial py	9700	760.00	763.50	3.50	NIL			
		766.3-768.1 minor (up to 5% /ft) interstitial py	9610	763.50	765.00	1.50	45.81	47.93		
		790.0-795.0 massive andesite with irregular, approximately	9701	765.00	766.30	1.30	NIL			
		20° upper, distinct, 55° lower contacts	9611	766.30	768.10	1.80	171.60	164.92	266.40	280.46
		795.0-796.0 (?)tuff with uniform, 55-60° bedding	9702	768.10	770.00	1.90	NIL			
		Gradational lower limit	9703	770.00	775.00	5.00	NIL			
			9704	775.00	780.00	5.00	NIL			
			9705	780.00	782.50	2.50	NIL			
			9612	782.50	785.00	2.50	0.27			
			9613	785.00	787.50	2.50	0.09			
			9706	787.50	790.00	2.50	NIL			
			9707	790.00	795.00	5.00	NIL			
			9708	795.00	800.00	5.00	0.01			
800.0	892.6	**Tuff breccia**	9709	800.00	805.00	5.00	NIL			
		Variously grey or green-grey	9710	805.00	810.00	5.00	0.01			
		Fine grained	9711	810.00	815.00	5.00	NIL			
		Weakly magnetic to non-magnetic	9712	815.00	820.00	5.00	NIL			
		Fracturing weak, locally moderate to strong, 60-70, 45-50 &	9713	820.00	825.00	5.00	NIL	NIL		
		20-30°	9714	825.00	830.00	5.00	0.01			

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		810' 11 fractures/ft	9715	830.00	834.50	4.50	NIL			
		820 2	9614	834.50	835.50	1.00	2.27			
		830 3	9716	835.50	840.00	4.50	NIL			
		840 5	9717	840.00	845.00	5.00	NIL			
		850 5	9718	845.00	850.00	5.00	NIL			
		860 1	9719	850.00	855.00	5.00	NIL	NIL		
		870 2	9720	855.00	860.00	5.00	NIL			
		880 4	9721	860.00	862.30	2.30	NIL			
		890 7	9615	862.30	863.80	1.50	0.02			
		Quartz-carbonate and chlorite in fractures	9616	863.80	867.50	3.70	0.12			
		Locally some sericitisation	9722	867.50	870.00	2.50	NIL			
		Fairly common interstitial black chlorite and carbonate	9723	870.00	875.00	5.00	0.02			
		alteration	9724	875.00	880.00	5.00	NIL			
		Heterogeneous, varying from fairly distinctly bedded tuff	9725	880.00	885.00	5.00	0.01			
		in places to indeterminate material, with sections of	9726	885.00	887.50	2.50	NIL			
		possible (?) flow breccia	9617	887.50	890.00	2.50	0.10			
		Trace disseminated and interstitial py	9727	890.00	892.60	2.60	0.17			
		Rare minor (<1% /ft) py with trace cp in fractures								
		Essentially continuation of overlying unit apparently with								
		lower proportion of possible flow breccia								
		839.7-840.6 fairly uniformly bedded (60°) tuff								
		862.3-863.8 fragmental, with angular fragments up to 3cm								
892.6	915.4	**Tuff**	9618	892.60	892.80	0.20	0.35			
		Dark green-grey to buff grey	9619	892.80	893.50	0.70	0.02			
		Fine grained	9620	893.50	894.80	1.30	0.18			
		Non-magnetic	9621	894.80	895.00	0.20	0.18			
		Fracturing weak, 70, 40-45 and 30°	9622	895.00	899.00	4.00	0.05			
		900' 3 fractures/ft	9623	899.00	903.10	4.10	0.18			
		910 2	9624	903.10	906.20	3.10	98.74	103.51		
		Quartz-carbonate and chlorite in fractures	9625	906.20	910.00	3.80	121.96	120.00	118.29	90.86
		Extensive carbonate alteration	9626	910.00	912.50	2.50	8.85			
		Moderate development of quartz-carbonate as stringers and	9627	912.50	915.40	2.90	2.26			
		interstitially								
		Local moderately strong sericitisation								

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk
		Distinct bedding at 25-60°								
		Local massive sections								
		Trace to minor (up to 2% /ft) disseminated and interstitial py								
		892.6-892.8 zoned quartz veinlet with some (?)amethyst or (?) mauve hematite, trace py and possibly (?) vg								
		892.8-893.5 bedded at 40°								
		893.5-894.8 massive with local minor (1% /ft) py in quartz								
		894.8-895.0 quartz veinlet with amethyst or (?) mauve hematite, dark green chlorite & 2% py								
		895.0-899.0 massive with trace py								
		899.0-903.1 bedded, 25°, with trace disseminated py								
		903.1-906.2 mixed tuff and quartz-carbonate (30%) with possible fine tourmaline and trace disseminated py	9624	903.10	906.20	3.10	98.74	103.51		
			9625	906.20	910.00	3.80	121.96	120.06	118.29	90.86
		906.2-915.4 bedded, 30-50°, with intermittent quartz stringers (2-3cm) and local minor (2% /ft) interstitial py	9626	910.00	912.50	2.50	8.85			
			9627	912.50	915.40	2.90	2.26			
915.4	956.0	**Andesitic tuff**	9628	915.40	920.00	4.60	10.97	13.54		
		Dark green-grey	9629	920.00	925.00	5.00	0.19			
		Fine grained	9728	925.00	930.00	5.00	0.01			
		Weakly magnetic to non-magnetic in places	9729	930.00	935.00	5.00	NIL	NIL		
		Fracturing weak, locally moderate to strong, 60, 35-40, 20 & 10° to parallel to core axis	9730	935.00	939.00	4.00	NIL			
			9630	939.00	941.00	2.00	0.10			
		Quartz-carbonate and chlorite in fractures	9631	941.00	943.00	2.00	0.33			
		Infrequent, irregular quartz stringers up to 1cm	9731	943.00	945.00	2.00	0.01			
		Sporadic carbonate alteration	9732	945.00	950.00	5.00	0.01			
		Weakly schistose at around 20°	9733	950.00	956.00	6.00	0.01			
		Generally featureless with patches of possible breccia								
		Some finely disseminated and interstitial py								
		956.0 **EoH**								

$\frac{50.91\ g/t\ Au\ (\text{UNCUT})}{16.9'}$ OR $\frac{21.04\ g/t\ Au\ (\text{CHK})}{16.9'}$

$\frac{1.48\ oz/t\ Au\ (\text{UNCUT})}{16.9'}$ OR $\frac{0.61\ oz/t\ Au\ (\text{CHK})}{16.9'}$

STRIKE MINERALS INC.

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HOLE No.: R96-06

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk

DOWN-HOLE SURVEY DATA

	DEPTH	INCLINATION	BEARING
128'	COLLAR	-82.50	95°
128 - 150	256.00	-81.00	
150 + 32.5	556.00	-80.00	
32.5 + 67.5	621.00	-79.00 -	78.00
67.5 + 100	756.00	-80.00	
100 + 0	956.00	-80.00	E.O.H.

** BORSURV **

SURVEY DATA AND CALCULATED CO-ORDINATES (feet)

PROPERTY: Ronda JV
HOLE NO: R96-06
GRID:

DATE: 07/08/96
SURVEY BY: P.J.Hope
INSTRUMENT: Acid test & Tropari

COMMENTS:
Drilling: L.Salo
Completed: 10/08/96

DEPTH	INCLINATION	BEARING	EASTINGS	NORTHINGS	ELEVATION
0.00	-82.50	90.00	-45.00	-85.00	0.00
256.00	-81.00	90.00*	-8.27	-85.00	-253.35
556.00	-80.00	90.00*	41.25	-85.00	-549.24
621.00	-79.00	78.00	53.03	-83.76	-613.15
756.00	-80.00	78.00*	77.09	-78.65	-745.89
956.00	-80.00	78.00*	111.06	-71.43	-942.85

<-- Interpolated Data * Not Measured + Assumed Reading

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-2936-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C.Forbes\M. Lavery

Date: AUG-14-96

We hereby certify the following Assay of 51 Core samples submitted AUG-11-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au Check g/tonne
9581	0.01	-	-	-
9582	0.01	-	-	-
9583	Nil	-	-	-
9584	0.01	-	-	-
9585	0.01	-	-	-
9586	0.02	0.02	-	-
9587	0.07	-	-	-
9588	Nil	-	-	-
9589	0.01	-	-	-
9590	0.01	-	-	-
9591	0.01	-	-	-
9592	Nil	-	-	-
9593	Nil	-	-	-
9594	Nil	Nil	-	-
9595	Nil	-	-	-
9596	0.01	-	-	-
9597	0.06	-	-	-
9598	0.02	-	-	-
9599	0.03	-	-	-
9600	Nil	-	-	-
9601	Nil	-	-	-
9602	0.13	-	-	-
9603	0.02	0.02	-	-
9604	0.09	-	-	-
9605	0.01	-	-	-
9606	0.41	-	-	-
9607	0.38	-	-	-
9608	0.01	-	-	-
9609	0.19	-	-	-
9610	45.81	47.93	-	-

One assay ton portion used.

Certified by K. W. Morrison

Swastika Laboratories

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Assay Certificate

6W-2936-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C.Forbes\M. Lavery

Date: AUG-14-96

We hereby certify the following Assay of 51 Core samples submitted AUG-11-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au Check g/tonne
9611	171.60	164.92	266.40	280.46
9612	0.27	-	-	-
9613	0.09	-	-	-
9614	2.27	-	-	-
9615	0.02	-	-	-
9616	0.12	-	-	-
9617	0.10	-	-	-
9618	0.35	-	-	-
9619	0.02	-	-	-
9620	0.18	-	-	-
9621	0.18	-	-	-
9622	0.05	-	-	-
9623	0.18	-	-	-
9624	98.74	103.51	-	-
9625	121.96	120.00	118.29	90.86
9626	8.85	-	-	-
9627	2.26	-	-	-
9628	10.97	13.54	-	-
9629	0.19	-	-	-
9630	0.10	-	-	-
9631	0.33	-	-	-

One assay ton portion used.

Certified by K. W. Morrison

Swastika Laboratories

A Division of TSL/Assayers Inc.

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Assaying - Consulting - Representation

Assay Certificate

6W-3078-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes / M. Lavery

Date: AUG-20-96

We hereby certify the following Assay of 102 Core samples submitted AUG-19-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
9692	Nil	-
9693	Nil	-
9694	0.02	-
9695	Nil	-
9696	Nil	-
9697	Nil	-
9698	Nil	Nil
9699	Nil	-
9700	Nil	-
9701	Nil	-
9702	Nil	-
9703	Nil	-
9704	Nil	-
9705	Nil	-
9706	Nil	-
9707	Nil	-
9708	0.01	-
9709	Nil	-
9710	0.01	-
9711	Nil	-
9712	Nil	-
9713	Nil	Nil
9714	0.01	-
9715	Nil	-
9716	Nil	-
9717	Nil	-
9718	Nil	-
9719	Nil	Nil
9720	Nil	-
9721	Nil	-

One assay ton portion used.

Certified by G. Lebel

P.O. Box 10, Swastika, Ontario P0K 1T0
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Assay Certificate

6W-3078-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes / M. Lavery

Date: AUG-20-96

We hereby certify the following Assay of 102 Core samples submitted AUG-19-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
9662	0.01	-
9663	0.19	-
9664	0.29	-
9665	0.01	-
9666	Nil	-
9667	Nil	Nil
9668	Nil	-
9669	Nil	-
9670	0.02	-
9671	0.01	-
9672	Nil	-
9673	Nil	-
9674	Nil	-
9675	Nil	-
9676	Nil	-
9677	Nil	Nil
9678	0.04	-
9679	Nil	-
9680	Nil	-
9681	Nil	-
9682	Nil	-
9683	0.03	-
9684	Nil	-
9685	Nil	-
9686	Nil	-
9687	Nil	-
9688	0.32	-
9689	Nil	-
9690	0.01	Nil
9691	Nil	-

One assay ton portion used.

Certified by _____

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

Swastika Laboratories

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Assaying - Consulting - Representation

Assay Certificate

6W-3078-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes / M. Lavery

Date: AUG-20-96

We hereby certify the following Assay of 102 Core samples submitted AUG-19-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
9722	Nil	-
9723	0.02	-
9724	Nil	-
9725	0.01	-
9726	Nil	-
9727	0.17	-
9728	0.01	-
9729	Nil	Nil
9730	Nil	-
9731	0.01	-
9732	0.01	-
9733	0.01	-

One assay ton portion used.

Certified by G. Leboss

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-07
Collar Eastings: 150.00
Collar Northings: -3800.00
Collar Elevation: 0.00
Completed: 13/08/96

Collar Inclination: -45.00
Grid Bearing: 90.00
Final Depth: 526.00 feet

Logged by: P.J.Hope
Date: 12/08/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au..g/t	Au..Chk1
0.0	6.0	Overburden						
6.0	50.0	Syenite Reddish to reddish grey Medium grained Weakly porphyritic in parts with feldspar phenocrysts up to 2mm Non-magnetic Fracturing moderate, locally weak or strong, 70, 45-50, 20-30 and 5° to parallel to core axis 10' 8 fractures/ft 20 8 30 13 40 9 50 19 Quartz with some carbonate, chlorite and limonite staining in fractures Slight leaching along fractures in upper part of unit Rounded, weakly chloritic, dark grey inclusions, generally a few mm, occasionally up to 5cm, otherwise featureless No discernible sulphides 36.1- irregular, 5cm, quartz-chlorite stringer 42.0-45.0 broken ground, locally with fault gouge Gradational lower limit	9632	36.00	37.00	1.00	0.01	
50.0	82.6	Syenite Grey to slightly reddish grey Medium grained Locally weakly porphyritic with feldspar phenocrysts up to 2mm Non-magnetic Fracturing moderate to strong, 55-65, 45, 25-30 & 10° 60' 6 fractures/ft	9633 9634 9635	59.00 68.50 77.00	60.00 71.50 78.00	1.00 3.00 1.00	NIL 0.02 0.01	NIL

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-07

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au..g/t	Au..Chk1
		70 15 80 19 Quartz, chlorite and some carbonate in fractures Infrequent quartz stringers Indistinct, rounded inclusions up to 2cm, otherwise featureless No discernible sulphides Essentially continuation of overlying unit 66.0-68.0 fracture zone with broken ground 68.5- 5cm, 60° quartz-chlorite stringer 71.5- 2cm, 20° quartz stringer Lower contact distinct, irregular						
82.6	108.5	Microdiorite(?) Dark green-grey Fine grained with abundant 1mm flecks of (?) feldspar Non-magnetic Fracturing moderate to strong, 75, 65, 45-55, 20-30 & 10° becoming increasingly sheared (50°) towards base 90' 10 fractures/ft 100 13 Quartz-carbonate, chlorite and hematite staining in fractures Infrequent, irregular, quartz-carbonate-chlorite stringers up to 5cm Carbonate-rich Generally featureless with sparse, vague inclusions of lighter greenish material No discernible sulphides Lower contact sheared, 50°	9636	97.00	98.00	1.00	NIL	
108.5	162.0	Shear zone Various shades of grey Fine grained Non-magnetic Fracturing moderate, locally weak or strong, 70, 60, 45 and 15-20° with fairly frequent narrow sections of broken ground	9637	115.50	117.50	2.00	NIL	
			9638	126.80	130.00	3.20	0.01	
			9639	130.00	132.40	2.40	NIL	
			9640	140.00	142.50	2.50	NIL	
			9641	142.50	145.00	2.50	0.01	
			9642	145.00	147.50	2.50	0.03	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-07

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au..g/t	Au..Chk1
		110' 7 fractures/ft	9643	147.50	150.00	2.50	NIL	
		120 9	9644	150.00	152.50	2.50	0.03	0.04
		130 6	9645	152.50	155.00	2.50	0.01	
		140 7	9646	155.00	157.50	2.50	NIL	
		150 10	9647	157.50	160.00	2.50	0.02	
		160 9						
		Strong to intense, 40-60° shearing practically throughout						
		Quartz-carbonate, chlorite and sericite in fractures						
		Occasional quartz stringers						
		Widespread carbonate alteration						
		Possible (?) fine fragments in places, otherwise featureless						
		Local trace disseminated and interstitial py						
		Material is generally chloritic, in places sericitic or siliceous. Could represent (?)andesitic tuff - original features obliterated by shearing						
		108.5- 2cm fault gouge in 60° slip						
		115.8-117.2 irregular quartz-carbonate stringers up to 2cm						
		116.0-117.0 trace fault gouge in 70° fractures						
		124.5-126.7 contorted schistosity						
		126.7-127.6 siliceous, pink to pinkish-grey with some pale green epidote, a little tourmaline and sharp, approximately 60° contacts						
		129.0-130.0 ditto with irregular upper, 60° lower contacts						
		130.7-131.0 similar siliceous stringer at 55°						
		132.2-132.4 similar 65° stringers						
		140.3- 2cm, 70° quartz stringer with tourmaline						
		145.0-155.0 sporadic traces disseminated py						
		Gradational lower limit						
162.0	245.0	Shear zone	9648	187.70	191.80	4.10	0.01	
		Various shades of light grey	9649	191.80	195.50	3.70	0.03	
		Fine grained	9650	195.50	197.70	2.20	0.01	
		Non-magnetic	9651	197.70	200.00	2.30	0.01	
		Fracturing moderate, locally weak or strong, 70, 60, 40-45 and	9652	200.00	202.50	2.50	0.01	
		15-20° with moderately frequent, thin patches of broken	9653	202.50	205.00	2.50	0.01	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-07

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au..g/t	Au..Chk1
		ground	9654	205.00	207.50	2.50	0.02	
		170' 3 fractures/ft	9655	207.50	210.00	2.50	0.01	
		180 8	9656	210.00	212.50	2.50	0.09	
		190 8	9657	212.50	215.00	2.50	0.01	0.01
		200 4	9658	220.00	222.50	2.50	NIL	
		210 6	9659	222.50	225.50	3.00	0.01	
		220 8	9660	232.50	235.00	2.50	0.01	
		230 9	9661	235.00	237.50	2.50	NIL	
		240 10	9662	237.50	240.00	2.50	0.01	
		Strong to intense, 40-60° shearing virtually throughout	9663	240.00	242.50	2.50	0.19	
		Quartz-carbonate, chlorite and sericite in fractures	9664	242.50	245.00	2.50	0.29	
		Occasional quartz-carbonate stringers						
		Widespread carbonate alteration and sericitisation						
		Local trace, rarely minor (2% /ft) disseminated and interstitial py						
		Similar to overlying unit but more sericitic and less chloritic						
		165.0-175.0 sections with contorted (?)bedding and angular fragments up to 2cm in places						
		187.7- trace fault gouge in 35° slip						
		187.7-191.8 occasional quartz-carbonate stringers up to 3cm						
		191.8-195.5 pinkish, siliceous, with some epidote, infrequent, irregular quartz stringers up to 3cm and trace py						
		196.1-197.7 slightly pinkish, siliceous material similar to above						
		203.7- fault gouge in 40° slip						
		210.2-210.4 quartz stringer						
		210.4-211.0 slightly pinkish, siliceous material						
		220.0- .5cm quartz-tourmaline stringer at 15°						
		221.3-222.5 pinkish, siliceous, with fractured, 20° upper, 70° lower contacts						
		223.7-225.5 ditto with 60° upper contact, lower contact obscured by broken ground						
		240.0-245.0 trace, locally minor (2% /ft) interstitial and						

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-07

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au..g/t	Au..Chkl
		disseminated py Lower contact faint, irregular, approximately 45°						
245.0	305.0	Andesitic (?)tuff Greenish grey Fine grained Very weakly magnetic Fracturing weak to moderate, locally strong, 60, 40, 25-30 and 10° to parallel to core axis 250' 3 fractures/ft 260 4 270 5 280 10 290 8 300 12 Schistose at 40-70° Quartz-carbonate, chlorite and relatively abundant hematite in fractures Moderate carbonate alteration Some interstitial chlorite and hematite Possible vague fragments in places Locally bedded Rare trace disseminated py 300.0-305.0 bedding at about 30°, locally slightly contorted Arbitrary lower limit						
305.0	430.7	Andesite(?) Green-grey Fine grained Non-magnetic Fracturing moderate to strong, 80, 60, 45-50, 20-30, 5° and irregular 310' 7 fractures/ft 320 17 330 20	9665 9666 9667 9668	305.70 363.50 406.00 421.00	306.30 366.50 406.70 423.00	0.60 3.00 0.70 2.00	0.01 NIL NIL NIL	NIL

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-07

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au..g/t	Au..Chk1
		340 12						
		350 15						
		360 13						
		370 16						
		380 15						
		390 19						
		400 14						
		410 18						
		420 14						
		430 10						
		Weakly scistose						
		Quartz-carbonate and chlorite in fractures						
		Widespread carbonate alteration						
		Infrequent quartz and quartz-carbonate veinlets						
		Some questionable pillow borders and vague breccia						
		Rare trace disseminated py						
		305.7-306.3 quartz veinlet with 25° upper, 50° lower contacts						
		363.5-366.5 quartz-carbonate veinlet at 20-60°						
		406.0-406.7 quartz veinlet, upper contact ground, fractured, 60° lower contact						
		Basal 10' is darker and weakly magnetic, possibly due to effect ofunderlying diabase						
430.7	519.7	Diabase						
		Dark, slightly brownish grey						
		Medium to medium fine						
		Magnetic						
		Fracturing weak, locally moderate, 65, 45-55 and 20-30°						
		440' 6 fractures/ft						
		450 10						
		460 3						
		470 7						
		480 12						
		490 6						

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-07

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au..g/t	Au..Chk1
		500 7 510 9 Quartz-carbonate, chlorite, some epidote and hematite staining in fractures Infrequent carbonate stringers Featureless save for some faint in situ brecciation notably near contacts Local trace disseminated py Upper contact distinct, 30° Probably intrusive Characterised by brick-red flecks (generally only few mm) and, more rarely, fracture filling 483.0-485.0 zoned, vuggy carbonate stringers up to 2cm at 30-55° with some quartz and chlorite, and calcite crystals up to 7mm 489.7- distinct, 20° contact indicates probable multiple intrusive Lower contact rather irregular, approximately 20°						
519.7	526.0	Andesite Green-grey Fine grained Non-magnetic Fracturing moderate, 55-60, 30 and 15-20° 520' 7 fractures/ft Quartz-carbonate and some chlorite in fractures Some vague banding in places, otherwise featureless Local trace disseminated py						
		526.0 EoH						

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-07

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au..g/t	Au..Chk1

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
286.00	-45.00	
411.00	-42.00	89.00
526.00	-42.00	

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Assay Certificate

6W-3078-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes / M. Lavery

Date: AUG-20-96

We hereby certify the following Assay of 102 Core samples submitted AUG-19-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
9632	0.01	-
9633	Nil	Nil
9634	0.02	-
9635	0.01	-
9636	Nil	-
9637	Nil	-
9638	0.01	-
9639	Nil	-
9640	Nil	-
9641	0.01	-
9642	0.03	-
9643	Nil	-
9644	0.03	0.04
9645	0.01	-
9646	Nil	-
9647	0.02	-
9648	0.01	-
9649	0.03	-
9650	0.01	-
9651	0.01	-
9652	0.01	-
9653	0.01	-
9654	0.02	-
9655	0.01	-
9656	0.09	-
9657	0.01	0.01
9658	Nil	-
9659	0.01	-
9660	0.01	-
9661	Nil	-

One assay ton portion used.

Certified by G. Gibson

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Assay Certificate

6W-3078-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes / M. Lavery

Date: AUG-20-96

We hereby certify the following Assay of 102 Core samples submitted AUG-19-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
9662	0.01	-
9663	0.19	-
9664	0.29	-
9665	0.01	-
9666	Nil	-
9667	Nil	Nil
9668	Nil	-
9669	Nil	-
9670	0.02	-
9671	0.01	-
9672	Nil	-
9673	Nil	-
9674	Nil	-
9675	Nil	-
9676	Nil	-
9677	Nil	Nil
9678	0.04	-
9679	Nil	-
9680	Nil	-
9681	Nil	-
9682	Nil	-
9683	0.03	-
9684	Nil	-
9685	Nil	-
9686	Nil	-
9687	Nil	-
9688	0.32	-
9689	Nil	-
9690	0.01	Nil
9691	Nil	-

One assay ton portion used.

Certified by _____

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705)642-3244 FAX (705)642-3300

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-08
Collar Eastings: 150.00
Collar Northings: -3600.00
Collar Elevation: 0.00
Completed: 15/08/96

Collar Inclination: -46.00
Grid Bearing: 90.00
Final Depth: 491.00 feet

Logged by: P.J.Hope
Date: 14/08/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Ag g/t
0.0	8.0	Overburden								
8.0	91.0	Syenite	9734	35.00	40.00	5.00	NIL	NIL		
		Red to grey	9735	40.00	45.00	5.00	NIL			
		Medium fine								
		Weakly porphyritic with feldspar phenocrysts up to 2mm								
		Non-magnetic								
		Fracturing moderate to strong, 80-85, 60, 30-40, 20 and 10°								
		to parallel to core axis								
		10' 10 fractures/ft								
		20 4								
		30 12								
		40 >20								
		50 >20								
		60 14								
		70 10								
		80 20								
		90 >20								
		Quartz-carbonate and chlorite in fractures								
		Local (?)sericitisation								
		Some sub-angular, darker grey inclusions up to 5cm in places								
		and (?)possible larger blocks of several cm								
		No discernible sulphides								
		88.0-91.0 broken ground								
		Lower contact obscured by broken ground								
91.0	175.0	Shear zone	9736	95.50	100.00	4.50	NIL			
		Dark grey to grey	9737	112.20	116.30	4.10	NIL			
		Fine grained	9738	116.30	120.00	3.70	NIL			
		Non-magnetic	9739	120.00	125.00	5.00	NIL			
		Fracturing moderate to strong, locally weak, 70, 50-55, 40,	9740	125.00	130.00	5.00	NIL			

2.18744

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-08

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Ag g/t
		25-30 and 10° to parallel to core axis	9741	130.00	135.00	5.00	0.02			
		100' 10 fractures/ft	9742	135.00	140.00	5.00	NIL			
		110 4	9743	140.00	145.00	5.00	NIL			
		120 3	9744	145.00	150.00	5.00	NIL			
		130 7	9745	150.00	155.00	5.00	NIL			
		140 6	9746	155.00	160.00	5.00	NIL	NIL		
		150 10	9747	160.00	165.00	5.00	NIL			
		160 8	9748	165.00	170.00	5.00	NIL			
		170 7	9749	170.00	175.00	5.00	NIL			
		Strong to intense shearing at 30-70° practically throughout								
		Quartz-carbonate and chlorite in fractures								
		Occasional thin (1cm) quartz-carbonate and carbonate stringers								
		Moderate carbonate alteration								
		Featureless								
		Local trace to minor (<1% /ft) py								
		Rare trace cp								
		95.5-100.0 pale green (??) alteration with local trace py								
		101.0-107.5 section of unsheared andesite with possible (?) small (1mm) vesicles and chlorite-filled pillow borders								
		112.2-116.3 moderately abundant, irregular quartz stringers with some straw-coloured albitisation								
		122.5-122.6 minor (<1% /ft) py with trace cp								
		123.9-124.2 albitised veinlet, 60° upper, 45° lower contacts								
		143.5-145.5 fault gouge in 10° and 25° fractures								
		157.2- 2cm, 40° quartz stringer								
		166.1-166.6 quartz stringer, 40° upper, 25° lower contacts								
		Broken ground at lower limit								
175.0	205.0	Microdiorite(?)								
		Dark green-grey								
		Fine								
		Non-magnetic								
		Fracturing moderate to strong, 85, 60, 45-50, 25-30, 5-10° and irregular								

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-08

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Ag g/t
		180' 18 fractures/ft								
		190 17								
		200 16								
		Schistose at 40-70°								
		Quartz-carbonate, chlorite and hematite staining in fractures								
		Carbonate alteration								
		Featureless								
		No discernible sulphides								
		175.0-176.0 broken ground								
		Lower contact not defined								
205.0	276.5	Shear zone	9750	205.00	207.50	2.50	NIL			
		Light to dark grey	9751	207.50	210.00	2.50	0.01			
		Fine grained	9752	210.00	212.50	2.50	NIL			
		Non-magnetic								
		Fracturing moderate, locally weak or strong, 85-90, 70, 60,								
		40-45 and 25°								
		210' 13 fractures/ft								
		220 7								
		230 11								
		240 9								
		250 8								
		260 6								
		270 3								
		Quartz-carbonate and chlorite in fractures								
		Widespread carbonate alteration								
		Moderate development of interstitial black chlorite								
		Fairly common sericitisation								
		Infrequent trace py								
		205.0-215.0 fairly uniform, 60° schistosity (? bedding)								
		265.0-270.0 possible flow breccia								
		276.5- fault gouge in 5mm, 70° slip								
		Arbitrary lower limit								
276.5	333.0	Tuff	9753	292.50	295.00	2.50	NIL			

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-08

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Ag g/t
		Dark to light grey	9754	295.00	297.50	2.50	NIL			
		Fine grained	9755	297.50	300.00	2.50	NIL			
		Non-magnetic	9756	300.00	305.00	5.00	NIL	NIL		
		Fracturing moderate, locally weak, 85-90, 65-70, 40 and 5° to parallel to core axis	9757	305.00	310.00	5.00	NIL			
		280' 5 fractures/ft	9758	310.00	315.00	5.00	2.16	1.95		
		290 10	9759	315.00	320.00	5.00	1.06			
		300 8	9760	320.00	325.00	5.00	0.03			
		310 8	9761	325.00	327.80	2.80	0.01			
		320 9	9762	327.80	331.20	3.40	NIL			
		330 4	9763	331.20	333.00	1.80	NIL			
		Moderately strong shearing at 30-70° practically throughout								
		Quartz-carbonate, chlorite and sericite in fractures								
		Sporadic carbonate alteration								
		Fairly frequent development of interstitial black chlorite and sericitisation of fragments and along bedding planes								
		Local albitisation								
		Bedded with fragmental, massive and brecciated sections								
		Local trace disseminated and interstitial py								
		276.5-284.0 (?) bedded								
		284.0-294.3 mixed (?) bedded and massive								
		294.3-295.8 fragmental with distinct, angular, sericitised fragments up to 3cm								
		295.8- 25°, 2cm quartz-carbonate veinlet with albitisation								
		296.8-297.3 approximately 40° quartz veinlet with moderate albitisation								
		295.8-310.0 weakly bedded								
		307.3-307.7 irregular quartz veinlet								
		310.0-325.0 bedded with regular, predominantly 70° bedding, locally contorted								
		325.0-327.0 massive to faintly bedded								
		327.0-327.8 bedded, 70°								
		327.8-331.2 mixed tuff and quartz (60:40) with sericitisation and albitisation								

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-08

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Ag g/t
		331.2-333.0 bedded, fragmental with sericitised, angular fragments up to 4cm								
		332.0- fault gouge in 80° fracture								
		Fractured, 25° lower contact								
333.0	340.9	Quartz vein	9764	333.00	335.00	2.00	0.05			
		White	9765	335.00	337.50	2.50	4.18	3.43		
		Coarse	9766	337.50	340.90	3.40	0.49			
		Non-magnetic								
		Fracturing weak to moderate, locally strong, 60-70, 50 and 25-30°								
		340' >20 fractures/ft								
		Chlorite in fractures								
		Featureless								
		No visible sulphides								
		Fractured, 25° upper, 60° lower contacts								
340.9	355.0	Tuff breccia	9767	340.90	344.00	3.10	29.07	29.18	30.00	
		Light buff-grey to grey	9768	344.00	347.50	3.50	3.50			
		Fine grained	9769	347.50	350.00	2.50	3.77	3.46		
		Non-magnetic	9770	350.00	352.50	2.50	0.32			
		Fracturing weak, 55-65, 45, 30-35 and 15°	9771	352.50	355.00	2.50	0.83	0.71		
		350' 6 fractures/ft								
		Quartz-carbonate and chlorite in fractures								
		Occasional quartz stringers up to 3cm								
		Local interstitial black chlorite								
		Local moderately strong albitisation of matrix								
		Sericitised fragments								
		Fragmental breccia grading into bedded tuff								
		Local trace interstitial py								
		340.9-344.0 breccia with sericitised, angular to sub-angular fragments up to 5cm in albitised matrix								
		344.0-350.0 broken, sericitised, bedded tuff at about 30°								
		350.0-355.0 bedded, around 40°, becoming increasingly chloritic towards base								

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-08

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Ag g/t
		350.9-351.5 quartz stringers at 55°								
		All limits gradational								
355.0	400.0	Andesitic tuff								
		Dark green-grey								
		Fine grained								
		Weakly magnetic								
		Fracturing weak, locally moderate, 55-60, 45, 30 and 10° to parallel to core axis								
		360' 5 fractures/ft								
		370 5								
		380 5								
		390 7								
		400 10								
		Quartz-carbonate, chlorite and rarely, hematite in fractures								
		Chloritic								
		Weakly bedded, 40-60°, with infrequent sections of contorted material								
		Trace interstitial py								
		Gradational lower contact								
400.0	421.8	Andesitic tuff	9772	400.00	405.00	5.00	1.99			
		Greenish grey	9773	405.00	410.00	5.00	2.09	1.99		
		Fine grained	9774	410.00	415.00	5.00	0.04			
		Non-magnetic	9775	415.00	421.80	6.80	2.39			
		Fracturing weak, 70, 40-50 and 25°								
		410' 5 fractures/ft								
		420 10								
		Weakly schistose, 35-50°								
		Quartz-carbonate and some chlorite in fractures								
		Infrequent carbonate stringers								
		Chloritic and carbonate-rich								
		Faintly bedded, 35-50°, locally brecciated								
		Trace disseminated and interstitial py								
		404.0-406.0 brecciated tuff								

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-08

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Ag g/t
421.8	443.6	Diabase	9776	421.80	425.00	3.20	0.05			0.1
		Dark, slightly brownish grey	9777	425.00	430.00	5.00	0.03			0.1
		Fine to medium fine	9778	430.00	432.50	2.50	0.18			0.1
		Magnetic								
		Fracturing moderate, 60-70, 50, 30-40 and 10° to parallel to core axis								
		430' 6 fractures/ft								
		440 11								
		Quartz-carbonate, chlorite and some hematite staining in fractures								
		Some faint, in situ brecciation in places, otherwise featureless								
		Trace py disseminated and in fractures								
		Rare trace cp and possible native Ag in fractures								
		Upper contact fractured, 50°								
		Flecks of (?)hematite stained feldspars in places								
		Lower contact fractured, 70°								
443.6	491.0	Andesite	9779	457.50	460.00	2.50	NIL			
		Greenish grey	9780	460.00	462.50	2.50	NIL			
		Fine grained	9781	470.00	472.50	2.50	NIL			
		Weakly magnetic	9782	472.50	475.00	2.50	NIL	NIL		
		Fracturing weak to moderate, locally strong, 60-70, 40-45 and 25-30°	9783	480.00	482.50	2.50	NIL			
		450' 6 fractures/ft								
		460 5								
		470 10								
		480 13								
		490 >20								
		Quartz-carbonate, some chlorite and infrequent hematite staining in fractures								
		Occasional quartz-carbonate stringers up to 2cm								
		Local interstitial chlorite								
		Sporadic carbonate alteration								

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-08

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Ag g/t
		A few scattered, poorly developed (?)amygdales Trace disseminated py								
		491.0 EoH								

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
256.00	-46.00	
331.00	-45.00	89.00
491.00	-45.00	

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Assay Certificate

6W-3079-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes / M. Lavery

Date: AUG-22-96

We hereby certify the following Assay of 50 Core samples submitted AUG-18-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Ag g/tonne
9734	Nil	Nil	-	-
9735	Nil	-	-	-
9736	Nil	-	-	-
9737	Nil	-	-	-
9738	Nil	-	-	-
9739	Nil	-	-	-
9740	Nil	-	-	-
9741	0.02	-	-	-
9742	Nil	-	-	-
9743	Nil	-	-	-
9744	Nil	-	-	-
9745	Nil	-	-	-
9746	Nil	Nil	-	-
9747	Nil	-	-	-
9748	Nil	-	-	-
9749	Nil	-	-	-
9750	Nil	-	-	-
9751	0.01	-	-	-
9752	Nil	-	-	-
9753	Nil	-	-	-
9754	Nil	-	-	-
9755	Nil	-	-	-
9756	Nil	Nil	-	-
9757	Nil	-	-	-
9758	2.16	1.95	-	-
9759	1.06	-	-	-
9760	0.03	-	-	-
9761	0.01	-	-	-
9762	Nil	-	-	-
9763	Nil	-	-	-

One assay ton portion used.

Certified by G. Leboy

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3079-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes / M. Lavery

Date: AUG-22-96

We hereby certify the following Assay of 50 Core samples submitted AUG-18-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Ag g/tonne
9764	0.05	-	-	-
9765	4.18	3.43	-	-
9766	0.49	-	-	-
9767	29.07	29.18	30.00	-
9768	3.50	-	-	-
9769	3.77	3.46	-	-
9770	0.32	-	-	-
9771	0.83	0.71	-	-
9772	1.99	-	-	-
9773	2.09	1.99	-	-
9774	0.04	-	-	-
9775	2.39	-	-	-
9776	0.05	-	-	0.1
9777	0.03	-	-	0.1
9778	0.18	-	-	0.1
9779	Nil	-	-	-
9780	Nil	-	-	-
9781	Nil	-	-	-
9782	Nil	Nil	-	-
9783	Nil	-	-	-

One assay ton portion used.

Certified by G. Leboy

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705)642-3244 FAX (705)642-3300

STRIKE MINERALS INC.

DIAMOND DRILL LOG

2. 18744

PROPERTY: Ronda JV
HOLE No.: R96-09
Collar Eastings: 140.00
Collar Northings: -3400.00
Collar Elevation: 0.00
Completed: 22/08/96

Collar Inclination: -61.00
Grid Bearing: 90.00
Final Depth: 530.00 feet

Logged by: P.J.Hope
Date: 20/08/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION
0.0	63.0	Overburden
63.0	210.0	Andesitic tuff
		Grey
		Fine grained
		Non-magnetic
		Fracturing moderate to strong, locally intense, 60-65, 35-45 and 20-25°
		70' >20 fractures/ft
		80 >20
		90 >20
		100 12
		110 6
		120 14
		130 19
		140 20
		150 20
		160 10
		170 12
		180 16
		190 19
		200 11
		Strongly sheared, 25-45°
		Quartz-carbonate and chlorite in fractures
		Quartz veinlets up to 30cm, 30-60°
		Widespread carbonate alteration
		Chloritised
		Local sericitisation and albitisation
		Featureless
		Rare trace py
		63.0- 67.0 20% quartz stringers

	ASSAYS					
SAMPLE No.	FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
9784	60.00	63.00	3.00	0.01		
9785	63.00	67.00	4.00	0.02		
9786	67.00	71.00	4.00	0.03		
9787	71.00	75.00	4.00	0.16	0.16	
9788	75.00	80.00	5.00	0.12		
9789	80.00	85.00	5.00	0.19		
9790	85.00	90.00	5.00	0.41	0.41	
9791	90.00	95.00	5.00	0.01		
9792	95.00	100.00	5.00	NIL		
9793	100.00	105.00	5.00	NIL		
9794	105.00	110.00	5.00	0.01		
9795	122.50	125.00	2.50	0.01		
9796	135.00	140.00	5.00	NIL		
9797	140.00	145.00	5.00	NIL		
9798	145.00	147.50	2.50	NIL		
9799	147.50	150.00	2.50	NIL		
9800	150.00	152.50	2.50	NIL		
9801	152.50	155.00	2.50	NIL		
9802	155.00	157.50	2.50	NIL		
9803	157.50	160.00	2.50	NIL		
9804	167.50	170.00	2.50	NIL		
9805	170.00	175.00	5.00	NIL		
9806	175.00	180.00	5.00	NIL		
9807	180.00	185.00	5.00	NIL	NIL	
9808	185.00	190.00	5.00	NIL		
9809	190.00	195.00	5.00	NIL		
9810	195.00	200.00	5.00	NIL		
9811	200.00	205.00	5.00	NIL		
9812	205.00	210.00	5.00	NIL		

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-09

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		67.0- 71.0 moderately strong albitisation and locally, fault gouge in fractures							
		71.0- 75.0 10% quartz stringers, local fault gouge, local moderate sericitisation and albitisation							
		75.0- 80.0 35% quartz stringers and veinlets up to 25cm with trace py							
		80.0- 85.0 20% quartz including 20cm veinlet with trace py							
		85.0- 90.0 30% quartz with stringers up to 25cm and local sericitisation and albitisation							
		128.0-130.0 broken ground							
		136.5-144.5 intensely sheared, 25-40°, with fault breccia							
		152.1-152.3 50° quartz stringer							
		157.5-160.0 possible tourmaline in quartz stringers							
		165.0-175.0 some hematite staining in fractures							
		175.0-180.0 20% quartz							
		190.0-195.0 10% quartz							
		Arbitrary lower limit							
210.0	265.5	Tuff	9813	210.00	215.00	5.00	0.01		
		Grey	9814	215.00	221.00	6.00	NIL		
		Fine grained	9815	221.00	223.00	2.00	0.13	0.10	
		Non-magnetic	9816	223.00	225.00	2.00	NIL		
		Fracturing moderate to strong, locally weak,	9817	237.00	240.00	3.00	NIL		
		60-65, 40-50 and 20-25°	9818	240.00	245.00	5.00	NIL		
		210' 4 fractures/ft	9819	245.00	250.00	5.00	NIL		
		220 >20	9820	250.00	255.00	5.00	NIL		
		230 8	9821	255.00	261.50	6.50	NIL		
		240 16	9822	261.50	265.50	4.00	NIL		
		250 12							
		260 14							
		Schistose, 30-60°							
		Silica, sericite and some chlorite and carbonate in fractures							
		Quartz-sericite stringers generally scattered, locally frequent							
		Bedding 30-60°, not well developed, locally absent							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-09

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		Weakly fragmental in places 210.0-212.0 contorted bedding 221.0-223.0 quartz-sericite-chlorite veinlet, 50-60° 223.0-225.0 60% quartz 240.0-261.5 scattered quartz stringers 261.5-265.5 quartz stringers (50%) and sheared tuff							
265.5	290.0	Tuff breccia	9823	265.50	270.00	4.50	NIL		
		Grey	9824	270.00	275.00	5.00	NIL		
		Fine grained	9825	275.00	280.00	5.00	0.01		
		Non-magnetic	9826	280.00	285.00	5.00	NIL		
		Fracturing weak, 50, 35-40 and 20°	9827	285.00	290.00	5.00	NIL		
		270' 5 fractures/ft							
		280 1							
		290 3							
		Silica, sericite and some chlorite and carbonate in fractures							
		Distinct, angular fragments, typically small, up to 5cm, generally sericitised, cream coloured, characteristically concentrated in sections of a few (10-30) cm interspersed with sections of massive or weakly bedded material							
		Local trace disseminated py							
		Gradational lower limit							
290.0	340.0	Tuff	9828	290.00	295.00	5.00	NIL		
		Light buff grey to grey	9829	295.00	300.00	5.00	NIL		
		Fine grained	9830	300.00	305.00	5.00	0.05	0.07	
		Non-magnetic	9831	305.00	310.00	5.00	NIL		
		Fracturing moderate, locally weak or strong, 70, 50-55, 35-40 and 25°	9832	310.00	315.00	5.00	NIL		
			9833	315.00	320.00	5.00	NIL		
		290' 7 fractures/ft	9834	320.00	325.00	5.00	NIL		
		300 4	9835	325.00	330.00	5.00	NIL		
		310 14	9836	330.00	335.00	5.00	NIL		
		320 16	9837	335.00	340.00	5.00	NIL		
		330 13							
		340 >20							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-09

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		Shearing 30-60° Silica, sericite, some chlorite and carbonate and rarely fault gouge in fractures Infrequent quartz stringers up to 3cm Widespread sericitisation Local straw coloured albitisation Fairly frequent development of interstitial chlorite Bedded, 30-60° Locally fragmental with distinct, angular, creamy, sericitised fragments up to 5cm Trace disseminated and interstitial py 333.5- 5cm, 50° quartz stringer 338.5-340.0 contorted bedding							
340.0	346.5	Fault zone Light buff grey to grey Fine grained Non-magnetic Fracturing intense Strongly sheared, 30-65° Quartz-carbonate, sericite and chlorite in fractures Intermittent carbonate alteration Widespread sericitisation Fault breccia grading into sheared material toward limits of zone Rare trace py 340.4 - 2cm fault gouge in 65° fracture 341.5 - 2cm fault gouge in 45° fracture Arbitrary limits	9838	340.00	346.50	6.50	0.01	NIL	
346.5	379.9	Sheared tuff? Greenish grey Fine grained Non-magnetic Fracturing moderate, 55-60, 35-45 and 20°	9839	346.50	350.00	3.50	NIL		
			9840	350.00	355.00	5.00	NIL		
			9841	355.00	360.00	5.00	NIL		
			9842	360.00	365.00	5.00	NIL		
			9843	365.00	370.00	5.00	0.01		

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-09

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
		350' 6 fractures/ft	9844	370.00	375.00	5.00	0.06		
		360 15	9845	375.00	377.70	2.70	0.23		
		370 12	9846	377.70	379.90	2.20	5.14	5.18	5.42
		Shearing generally around 30-60°							
		Schistosity follows bedding							
		Quartz, sericite, chlorite and some carbonate in fractures							
		Local sericitisation and albitisation							
		Comparatively chloritic							
		Fairly uniform, fine bedding, locally severely contorted							
		Rare trace py							
		368.0-368.8 quartz veinlet							
		374.7-375.7 weak albitisation							
		375.7-376.0 quartz veinlet							
		377.7-379.9 quartz vein with trace py, irregular contacts							
379.9	426.8	Tuff	9847	379.90	385.00	5.10	0.06		
		Dark green grey to grey	9848	385.00	390.00	5.00	0.11		
		Fine grained	9849	390.00	395.00	5.00	NIL		
		Non-magnetic	9850	395.00	400.00	5.00	NIL		
		Fracturing weak, 60, 40-45 and 25-30°	9851	400.00	405.00	5.00	NIL	NIL	
		380' 4 fractures/ft	9852	405.00	410.00	5.00	NIL		
		390 7	9853	410.00	413.00	3.00	NIL		
		400 2	9854	413.00	413.50	0.50	0.06		
		410 2	9855	413.50	417.50	4.00	0.09		
		420 3	9856	417.50	423.00	5.50	NIL		
		Schistosity parallel to bedding planes	9857	423.00	426.00	3.00	NIL		
		Silica, sericite, some chlorite and carbonate in fractures	9858	426.00	426.80	0.80	NIL		
		Extensive carbonate alteration							
		Local sericitisation							
		Bedded, 80-20°, contorted in places, locally fragmental							
		Widespread disseminated traces py							
		Local minor (up to 10% /ft) py along bedding planes and interstitially							
		379.9-385.0 fine, uniform bedding, generally 45-50° becoming increasingly variable toward base							

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		385.0-389.0 contorted fine bedding							
		389.0-401.3 fragmental with distinct fragments up to 1cm							
		401.3-405.0 slightly contorted							
		405.0-413.5 sericitised mixed fragmental to bedded including							
		413.5- cherty, contorted tuff with 10% /ft py							
		413.5-423.0 chloritic, bedded tuff							
		423.0-426.0 massive (? possible andesite flow)							
		426.0-426.8 contorted, cherty, with 3% /ft py							
426.8	530.0	Andesite	9859	426.80	430.00	3.20	NIL		
		Green-grey	9860	430.00	435.00	5.00	NIL		
		Fine grained	9861	435.00	440.00	5.00	NIL		
		Non-magnetic to very weakly magnetic	9862	455.00	457.50	2.50	0.11	0.08	
		Fracturing moderate to strong, locally weak, 70, 50-60, 25-35 and 10°	9862	462.50	465.00	2.50	0.10		
			9864	465.00	470.00	5.00	NIL		
		430' 12 fractures/ft	9865	470.00	475.00	5.00	NIL		
		440 11	9866	475.00	480.00	5.00	NIL		
		450 >20	9867	480.00	485.00	5.00	NIL		
		460 20							
		470 18							
		480 18							
		490 9							
		500 17							
		510 20							
		520 16							
		530 19							
		Quartz-carbonate, sericite and chlorite in fractures							
		Infrequent quartz stringers up to 5cm							
		Extensive carbonate alteration							
		Slightly chloritic with some development of interstitial chlorite							
		Well developed, silica-, carbonate- and sericite-filled amygdales up to 15mm notably in lower part of unit							
		Occasional patches of flow breccia							
		Trace disseminated and interstitial py							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-09

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		516.0-518.0 faint banding (possible ? tuff)							
	530.0	EoH							

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
60.00	-60.00	
346.00	-59.00	
506.00	-53.00	
515.00	-53.00	92.50

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Assay Certificate

6W-3187-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: AUG-26-96

We hereby certify the following Assay of 12 Core samples submitted AUG-23-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
9784	0.01	-
9785	0.02	-
9786	0.03	-
9787	0.16	0.16
9788	0.12	-
9789	0.19	-
9868	0.01	-
9869	0.05	-
9870	0.01	-
9871	0.01	-
9872	0.01	0.01
9873	0.01	-

One assay ton portion used.

Certified by Denis Chartre

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

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Assay Certificate

6W-3286-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-04-96

We hereby certify the following Assay of 78 Core samples submitted AUG-27-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
9790	0.41	0.41	-
9791	0.01	-	-
9792	Nil	-	-
9793	Nil	-	-
9794	0.01	-	-
9795	0.01	-	-
9796	Nil	-	-
9797	Nil	-	-
9798	Nil	-	-
9799	Nil	-	-
9800	Nil	-	-
9801	Nil	-	-
9802	Nil	-	-
9803	Nil	-	-
9804	Nil	-	-
9805	Nil	-	-
9806	Nil	-	-
9807	Nil	Nil	-
9808	Nil	-	-
9809	Nil	-	-
9810	Nil	-	-
9811	Nil	-	-
9812	Nil	-	-
9813	0.01	-	-
9814	Nil	-	-
9815	0.13	0.10	-
9816	Nil	-	-
9817	Nil	-	-
9818	Nil	-	-
9819	Nil	-	-

One assay ton portion used.

Certified by Denis Chartre

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Assay Certificate

6W-3286-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-04-96

We hereby certify the following Assay of 78 Core samples submitted AUG-27-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
9820	Nil	-	-
9821	Nil	-	-
9822	Nil	-	-
9823	Nil	-	-
9824	Nil	-	-
9825	0.01	-	-
9826	Nil	-	-
9827	Nil	-	-
9828	Nil	-	-
9829	Nil	-	-
9830	0.05	0.07	-
9831	Nil	-	-
9832	Nil	-	-
9833	Nil	-	-
9834	Nil	-	-
9835	Nil	-	-
9836	Nil	-	-
9837	Nil	-	-
9838	0.01	Nil	-
9839	Nil	-	-
9840	Nil	-	-
9841	Nil	-	-
9842	Nil	-	-
9843	0.01	-	-
9844	0.06	-	-
9845	0.23	-	-
9846	5.14	5.18	5.42
9847	0.06	-	-
9848	0.11	-	-
9849	Nil	-	-

One assay ton portion used.

Certified by Denis Chartre

P.O. Box 10, Swastika, Ontario P0K 1T0

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Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3286-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-04-96

We hereby certify the following Assay of 78 Core samples submitted AUG-27-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
9850	Nil	-	-
9851	Nil	Nil	-
9852	Nil	-	-
9853	Nil	-	-
9854	0.06	-	-
9855	0.09	-	-
9856	Nil	-	-
9857	Nil	-	-
9858	Nil	-	-
9859	Nil	-	-
9860	Nil	-	-
9861	Nil	-	-
9862	0.11	0.08	-
9863	0.10	-	-
9864	Nil	-	-
9865	Nil	-	-
9866	Nil	-	-
9867	Nil	-	-

One assay ton portion used.

Certified by Denis Chantro

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

STRIKE MINERALS INC.

DIAMOND DRILL LOG

2.18744

PROPERTY: Ronda JV
HOLE No.: R96-10
Collar Eastings: -335.00
Collar Northings: -100.00
Collar Elevation: 0.00
Drilling: L.Salo

Collar Inclination: -50.00
Grid Bearing: 90.00
Final Depth: 876.00 feet
Completed: 27/08/96

Logged by: P.J.Hope
Date: 23/08/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
0.0	16.0	Overburden							
16.0	63.5	Andesite?? Dark bluish grey Fine grained Non-magnetic Fracturing moderate to strong, 85, 55-60, 40, 25-30 and 5-10° 20' 15 fractures/ft 30 12 40 14 50 15 60 20 Quartz-carbonate and chlorite in fractures Chloritic Featureless No discernible sulphides Lower contact fractured, 55°							
63.5	265.0	Microdiorite?? Light greenish grey Fine to medium grained Non-magnetic Fracturing weak to moderate, locally strong, 50-60, 40, 25-30 and 5-10° 70' 10 fractures/ft 80 7 90 10 100 8 110 9 120 2 130 5	9874	70.00	72.00	2.00	NIL		
			9875	90.00	92.00	2.00	NIL		
			9876	100.00	102.00	2.00	NIL		
			9877	106.00	108.00	2.00	0.01		
			9878	108.00	110.00	2.00	NIL		
			9879	110.00	115.00	5.00	0.01		
			9880	134.00	136.00	2.00	0.01		
			9881	190.00	195.00	5.00	NIL		
			9882	228.00	230.00	2.00	NIL	NIL	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
		140 6							
		150 3							
		160 5							
		170 6							
		180 3							
		190 6							
		200 5							
		210 6							
		220 7							
		230 4							
		240 2							
		250 10							
		260 17							
		Quartz-carbonate, some sericite and rare hematite staining in fractures							
		Infrequent quartz-carbonate stringers up to 4cm							
		Local carbonate alteration							
		Featureless							
		Rather heterogeneous							
		Rare trace cp, py in fractures							
		Occasional abrupt changes in grain size suggest possible multiple intrusion							
		Dense, dark green-grey mafic spots in light green-grey matrix give unit speckled appearance							
		110.0-116.0 slight shearing, 30-60°							
		Sheared, 45° lower contact							
265.0	373.0	Andesite	9883	266.00	268.00	2.00	NIL		
		Light green-grey	9884	312.00	314.00	2.00	NIL		
		Fine grained	9885	324.00	326.00	2.00	0.01		
		Non-magnetic	9886	328.00	330.00	2.00	NIL		
		Fracturing weak to moderate, locally strong, 75, 60, 40-45, 20-25 and 5° to parallel to core axis	9887	356.00	358.00	2.00	NIL		
		270' 6 fractures/ft							
		280 7							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
		290 9 300 9 310 18 320 8 330 11 340 >20 350 13 360 12 370 13 Quartz-carbonate, some chlorite and rare hematite staining in fractures Infrequent quartz-carbonate stringers up to 5cm Some poorly developed amygdales up to 4mm Local weak flow breccia Sporadic poorly developed (?) pillow borders Frequent, often dense, irregular cooling fractures No discernible sulphides Gradational lower limit							
373.0	412.0	Andesite Light green-grey Fine grained Non-magnetic Fracturing weak to moderate, 70, 60, 40-45 and 25-30° 380' 7 fractures/ft 390 6 400 8 410 4 Quartz-carbonate, sericite and some chlorite and hematite staining in fractures Cooling fractures and local flow breccia, otherwise featureless No discernible sulphides Arbitrary lower limit							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
412.0	482.8	Andesite	9888	415.00	417.50	2.50	NIL		
		Grey to very slightly brownish grey	9889	417.50	420.00	2.50	NIL	NIL	
		Fine grained	9890	420.00	422.50	2.50	NIL		
		Non-magnetic	9891	450.00	455.00	5.00	NIL		
		Fracturing weak to moderate, locally strong, 85, 65-70, 50-55,	9893	476.00	480.00	4.00	0.01		
		40, 25 and 5° to parallel to core axis	9894	480.00	482.80	2.80	NIL		
		420' 9 fractures/ft							
		430 12							
		440 13							
		450 14							
		460 17							
		470 9							
		480 4							
		Quartz-carbonate, chlorite and some sericite in fractures							
		Widespread carbonate alteration							
		Intermittent narrow (5-10cm) sections with faint banding							
		(? possible tuff) becoming more frequent toward base							
		Local trace disseminated and interstitial py							
		476.0-482.8 fragmental, weakly bedded, 55-60°, with fractured, 80° upper contact and irregular masses of quartz up to 5cm							
482.8	602.2	Diabase							
		Dark brown-grey							
		Fine to medium fine							
		Magnetic to locally weakly magnetic or non-magnetic							
		Fracturing weak, locally moderate to strong, 40-50, 25-30							
		and 15°							
		490' 3 fractures/ft							
		500 5							
		510 4							
		520 8							
		530 5							
		540 3							
		550 10							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		560 4							
		570 2							
		580 3							
		590 5							
		600 5							
		Quartz-carbonate, chlorite and some epidote in fractures							
		Infrequent pods of epidotisation up to 25cm							
		Rare quartz stringers up to 2cm							
		Featureless save for faint in situ brecciation near contacts							
		Trace disseminated py							
		Rare trace py, cp in fractures							
		Upper contact distinct, very irregular							
		Probably intrusive							
		532.9-552.6 non-magnetic, finer grained, with distinct, irregular, 40° upper, 80° lower contacts - possibly (?) recrystallised andesite							
		Distinct, 50° lower contact							
602.2	661.8	<u>Andesitic tuff</u>	9895	602.20	605.00	2.80	NIL		
		Greenish grey	9896	605.00	610.00	5.00	NIL		
		Fine grained	9897	610.00	615.00	5.00	NIL		
		Non-magnetic	9898	615.00	620.00	5.00	NIL		
		Fracturing moderate, locally weak or strong, 60-70, 40-45	9899	620.00	625.00	5.00	0.01		
		and 5-10°	9900	625.00	630.00	5.00	NIL	NIL	
		610' 9 fractures/ft	9901	630.00	635.00	5.00	NIL		
		620 10	9902	635.00	640.00	5.00	0.01		
		630 9	9903	640.00	645.00	5.00	NIL		
		640 12	9904	645.00	651.00	6.00	NIL		
		650 7	9905	651.00	655.40	4.40	NIL		
		660 11	9906	655.40	656.00	0.60	16.53	15.77	14.85
		Quartz-carbonate and some chlorite in fractures	8068	656.00	659.00	3.00	0.01		
		Fairly dense, irregular masses and thin, irregular stringers	8069	659.00	661.80	2.80	NIL		
		of quartz-carbonate up to 3cm, apparently discordant with bedding							
		Bedding weak, around 60°							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		No discernible sulphides 651.0-655.4 fragmental tuff with locally distinct bedding 655.4-656.0 quartz stringer with some chlorite and hematite staining 656.0-661.8 brown-grey, fine grained diabase with faint brecciation, fractured upper contact and distinct, approximately 70° lower contact							
661.8	710.0	Tuff	9907	661.80	665.10	3.30	0.04		
		Grey to buff grey	9908	665.10	670.00	4.90	0.04		
		Fine grained	9909	670.00	672.50	2.50	0.11		
		Non-magnetic	9910	672.50	675.00	2.50	0.07		
		Fracturing weak, locally moderate, 70, 50, 25-30 and 5° to parallel to core axis	9911	675.00	677.50	2.50	NIL		
		670' 8 fractures/ft	9912	677.50	679.80	2.30	0.02		
		680 5	9913	679.80	682.50	2.70	0.95		
		690 2	9914	682.50	685.00	2.50	NIL		
		700 2	9915	685.00	688.90	3.90	0.14		
		Quartz-carbonate and some sericite and chlorite in fractures	9916	688.90	690.00	1.10	0.40		
		Moderately frequent quartz veinlets up to 35cm	9917	690.00	692.50	2.50	0.02		
		Fairly widespread sericitisation	9918	692.50	695.00	2.50	0.25		
		Local albitisation, typically confined to individual beds	9919	695.00	696.70	1.70	0.08		
		Trace disseminated py	9920	696.70	698.10	1.40	1.95	2.09	
		661.8-663.5 probable tuff breccia with possible biotite	9921	698.10	700.00	1.90	0.48		
		663.5-665.1 diabase dykelet with distinct 40-45° contacts	9922	700.00	702.50	2.50	0.44		
		664.8- 2cm inclusion of tuff breccia	9923	702.50	705.00	2.50	2.07		
		665.1-671.3 tuff breccia	9924	705.00	707.30	2.30	10.11	9.39	
		671.3-672.5 massive, with distinct, 40° upper, 15° lower contacts	9925	707.30	710.00	2.70	0.89	0.86	
		672.5-679.8 bedded, 30-45°							
		679.8-680.4 quartz veinlet							
		680.4-688.9 tuff breccia							
		688.9-689.8 quartz veinlet							
		689.8-693.3 tuff breccia							
		693.3-696.7 weakly bedded, 40-60°							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		696.7-698.1 quartz veinlet							
		698.1-705.0 bedded, 70° to parallel to core axis, with 15% quartz stringers							
		705.0-707.3 quartz veinlet with trace py							
		707.3-710.0 faintly bedded to massive							
		Arbitrary lower limit							
710.0	752.5	Andesitic tuff	9926	710.00	715.00	5.00	0.02		
		Dark green-grey	9927	715.00	720.00	5.00	0.06		
		Fine grained	9928	720.00	725.00	5.00	NIL		
		Non-magnetic to locally weakly magnetic	9929	725.00	730.00	5.00	0.02		
		Fracturing weak, locally moderate to strong, 55-60, 30, 20	9930	730.00	735.00	5.00	0.88		
		and 10° to parallel to core axis	9931	735.00	740.00	5.00	NIL		
		710' 3 fractures/ft	9932	740.00	745.00	5.00	NIL		
		720 4	9933	745.00	747.50	2.50	NIL	NIL	
		730 10	9934	747.50	750.00	2.50	1.51	1.54	
		740 7	9935	750.00	752.50	2.50	4.46	4.39	
		750 6							
		Quartz-carbonate and chlorite in fractures							
		Fairly common carbonate alteration							
		Sections of well-bedded (40-80°) tuff interspersed with and grading into sections of massive (?flow) and, occasionally, brecciated material							
		Local trace to minor (5% /ft) py along bedding planes							
		Gradational lower limit							
752.5	820.0	Andesite	9936	752.50	755.00	2.50	NIL		
		Dark green-grey	9937	755.00	759.80	4.80	0.01		
		Fine grained	9938	759.80	762.80	3.00	0.01		
		Magnetic	9939	762.80	765.00	2.20	NIL		
		Fracturing weak to moderate, locally strong, 60, 50, 35-40	9940	765.00	770.00	5.00	NIL		
		and 20-25°	9941	770.00	775.00	5.00	NIL		
		760' 7 fractures/ft	9942	775.00	780.00	5.00	NIL		
		770 5	9943	780.00	785.00	5.00	NIL		
		780 6	9944	785.00	790.00	5.00	3.29	3.43	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		790 7	8070	790.00	795.00	5.00	NIL		
		800 >20	8071	795.00	800.00	5.00	NIL		
		810 6	8072	800.00	805.00	5.00	NIL	NIL	
		Quartz-carbonate, chlorite, infrequent epidote and rare hematite staining in fractures	8073	805.00	810.00	5.00	NIL		
			8074	810.00	815.00	5.00	NIL		
		Rare quartz-carbonate veining	8075	815.00	820.00	5.00	NIL		
		Some development of interstitial chlorite							
		Vague breccia in places							
		Occasional narrow sections with possible bedding may represent (?) tuff							
		Local trace py in fractures, interstitially and in possible tuff							
		No contacts observed							
		759.8-762.8 quartz-carbonate vein with 20° contacts							
820.0	876.0	Andesitic tuff	8076	820.00	825.00	5.00	NIL		
		Dark green-grey	9945	825.00	830.00	5.00	1.10		
		Fine grained	9946	830.00	835.00	5.00	2.81	2.47	
		Non-magnetic	9947	835.00	840.00	5.00	0.68		
		Fracturing weak to moderate, locally strong, 60-70, 40-50, 15-25 and 5°	9948	840.00	845.00	5.00	0.01		
			9949	845.00	850.00	5.00	0.07		
		820' 7 fractures/ft	9950	850.00	855.00	5.00	0.54		
		830 4	9951	855.00	860.00	5.00	0.06		
		840 13	9952	860.00	865.00	5.00	NIL		
		850 11							
		860 7							
		870 9							
		Quartz-carbonate and some chlorite in fractures							
		Infrequent quartz stringers							
		Moderate carbonate alteration virtually throughout							
		Bedding generally fairly regular, faint, 20-60°							
		Local trace py along bedding planes, notably in upper part of unit							
		861.0- 3cm quartz veinlet							
		862.3- 7cm quartz veinlet							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-10

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		873.0-876.0 possible (?)flow breccia							
	876.0	EoH							

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
216.00	-50.00	
406.00	-49.00	
556.00	-50.00	
766.00	-49.00	
861.00	-49.00	86.00

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Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3314-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-05-96

We hereby certify the following Assay of 81 Core samples submitted AUG-28-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
9874	Nil	-	-
9875	Nil	-	-
9876	Nil	-	-
9877	0.01	-	-
9878	Nil	-	-
9879	0.01	-	-
9880	0.01	-	-
9881	Nil	-	-
9882	Nil	Nil	-
9883	Nil	-	-
9884	Nil	-	-
9885	0.01	-	-
9886	Nil	-	-
9887	Nil	-	-
9888	Nil	-	-
9889	Nil	Nil	-
9890	Nil	-	-
9891	Nil	-	-
9892	0.11	-	-
9893	0.01	-	-
9894	Nil	-	-
9895	Nil	-	-
9896	Nil	-	-
9897	Nil	-	-
9898	Nil	-	-
9899	0.01	-	-
9900	Nil	Nil	-
9901	Nil	-	-
9902	0.01	-	-
9903	Nil	-	-

One assay ton portion used.

Certified by Denis Chartre

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

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Assaying - Consulting - Representation

Assay Certificate

6W-3314-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-05-96

We hereby certify the following Assay of 81 Core samples submitted AUG-28-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
9904	Nil	-	-
9905	Nil	-	-
9906	16.53	15.77	14.85
9907	0.04	-	-
9908	0.04	-	-
9909	0.11	-	-
9910	0.07	-	-
9911	Nil	-	-
9912	0.02	-	-
9913	0.95	-	-
9914	Nil	-	-
9915	0.14	-	-
9916	0.40	-	-
9917	0.02	-	-
9918	0.25	-	-
9919	0.08	-	-
9920	1.95	2.09	-
9921	0.48	-	-
9922	0.44	-	-
9923	2.07	-	-
9924	10.11	9.39	-
9925	0.89	0.86	-
9926	0.02	-	-
9927	0.06	-	-
9928	Nil	-	-
9929	0.02	-	-
9930	0.88	-	-
9931	Nil	-	-
9932	Nil	-	-
9933	Nil	Nil	-

One assay ton portion used.

Certified by Denis Charbo

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

Swastika Laboratories

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Assay Certificate

6W-3314-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-05-96

We hereby certify the following Assay of 81 Core samples submitted AUG-28-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
9934	1.51	1.54	-
9935	4.46	4.39	-
9936	Nil	-	-
9937	0.01	-	-
9938	0.01	-	-
9939	Nil	-	-
9940	Nil	-	-
9941	Nil	-	-
9942	Nil	-	-
9943	Nil	-	-
9944	3.29	3.43	-
9945	1.10	-	-
9946	2.81	2.47	-
9947	0.68	-	-
9948	0.01	-	-
9949	0.07	-	-
9950	0.54	-	-
9951	0.06	-	-
9952	Nil	-	-
9953	Nil	-	-
9954	Nil	-	-

One assay ton portion used.

Certified by Denis Charbonneau

P.O. Box 10, Swastika, Ontario P0K 1T0
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Assay Certificate

6W-3457-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-17-96

We hereby certify the following Assay of 62 Core samples submitted SEP-06-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
8045	0.01	-
8046	0.01	-
8047	0.04	-
8048	0.01	-
8049	Nil	Nil
8050	0.01	-
8051	Nil	-
8052	Nil	-
8053	Nil	-
8054	0.01	-
8055	0.10	-
8056	0.01	-
8057	0.01	-
8058	Nil	-
8059	0.03	0.03
8060	Nil	-
8061	Nil	-
8062	Nil	-
8063	Nil	-
8064	Nil	-
8065	Nil	-
8066	0.01	-
8067	Nil	-
8068	0.01	-
8069	Nil	-
8070	Nil	-
8071	Nil	-
8072	Nil	Nil
8073	Nil	-
8074	Nil	-

One assay ton portion used.

Certified by G. Leboss

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244 FAX (705) 642-3300

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Assay Certificate

6W-3457-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-17-96

We hereby certify the following Assay of 62 Core samples submitted SEP-06-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
8075	Nil	-
8076	Nil	-

One assay ton portion used.

Certified by _____

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

STRIKE MINERALS INC.

DIAMOND DRILL LOG

2.18744

PROPERTY: Ronda JV
HOLE No.: R96-11
Collar Eastings: -40.00
Collar Northings: -3600.00
Collar Elevation: 0.00
Completed: 30/08/96

Collar Inclination: -50.00
Grid Bearing: 90.00
Final Depth: 766.00 feet

Logged by: P.J.Hope
Date: 27/08/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
0.0	9.0	Overburden										
9.0	43.0	Microdiorite	9953	11.00	16.00	5.00	NIL					
		Grey	9954	37.50	40.00	2.50	NIL					
		Fine grained										
		Non-magnetic										
		Fracturing moderate to strong, 60-70, 35-40 and 25°										
		10' 17 fractures/ft										
		20 10										
		30 13										
		40 15										
		Occasional narrow sections of broken ground										
		Quartz-carbonate, hematite, chlorite, sericite and rarely, epidote in fractures										
		Infrequent quartz-sericite stringers										
		Widespread weak carbonate alteration										
		Featureless										
		Local trace disseminated ?py										
		Speckled appearance due to fairly dense, rounded, mafic spots										
		9.0-10.0 red, magnetic ??iron formation, lower contact irregular, ill-defined										
		10.0-11.0 grey, fine-grained ?andesite, lower contact obscured by broken ground										
		11.0-16.0 chloritic, with fine, disseminated flakes (<.5mm) of ?sulphide										
		37.7-38.4 quartz-sericite stringers, 45-55°, with some chlorite and carbonate										
		Lower contact fairly distinct, very irregular, suggests unit may intrude underlying syenite										

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
43.0	87.5	Syenite Grey-red to grey Fine grained Commonly porphyritic with sericitised feldspar phenocrysts up to 3-4mm Non-magnetic Fracturing moderate, locally weak or strong, 60-70, 50, 20 and 10° to parallel to core axis Quartz-carbonate and some chlorite in fractures Rare vuggy fractures Featureless No discernible sulphides 43.7-43.8 mafic stringer with very irregular, approximately 20° contacts 54.0-56.0 mafic dykelet with fractured, 20° contacts Lower contact fractured, 20°										
87.5	139.3	Microdiorite Grey Fine grained Non-magnetic Fracturing moderate to strong, 75, 60, 40-45, 20-30 and 5° to parallel to core axis 90' 13 fractures/ft 100 15 110 >20 120 20 130 9 Quartz-carbonate, hematite, epidote and chlorite in fractures Locally some carbonate stringers up to 15cm, around 30° Featureless No discernible sulphides Speckled appearance similar to unit above overlying syenite 103.5-104.7 inclusion of syenite with fairly distinct but very irregular contacts	9955 9956 9957	115.00 125.00 130.00	117.00 130.00 135.00	2.00 5.00 5.00	NIL NIL NIL					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
		115.0-135.0 15% carbonate stringers										
		Lower contact distinct, 45°, with slight chilling										
139.3	173.0	Syenite										
		Greyish red to reddish grey										
		Medium fine										
		Locally weakly porphyritic with sericitised feldspar phenocrysts up to 2mm										
		Non-magnetic										
		Fracturing moderate to strong, locally weak, 75, 50, 25-35, 15 and 5° to parallel to core axis										
		140' >20 fractures/ft										
		150 >20										
		160 16										
		170 19										
		Quartz-carbonate and chlorite in fractures										
		Some weak carbonate alteration										
		Scattered, subangular, mafic inclusions up to 3cm, otherwise featureless										
		No discernible sulphides										
		Becoming more greyish toward upper contact and arbitrary lower limit										
173.0	290.0	Syenite	9958	195.00	200.00	5.00	NIL					
		Grey to slightly brownish grey	9959	200.00	205.00	5.00	NIL					
		Medium fine	9960	250.00	255.00	5.00	NIL	0.01				
		Non-magnetic	9961	255.00	260.00	5.00	NIL					
		Fracturing moderate to strong, locally intense, 65-75, 45-50, 25-30 and 10° to parallel to core axis										
		180' 18 fractures/ft										
		190 13										
		200 17										
		210 13										
		220 >20										
		230 12										

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
		240 18										
		250 16										
		260 >20										
		270 12										
		280 >20										
		Quartz-carbonate, some chlorite and sericite, and rare epidote in fractures										
		Fairly common weak carbonate alteration										
		Local albitisation, especially around fractures										
		Some faint possible in situ brecciation in places, otherwise featureless										
		Rare trace very finely disseminated ?py										
		Fracturing becomes increasingly intense towards base										
		Lower contact fractured, 65°										
290.0	317.0	Andesitic tuff (?)	9962	290.00	292.50	2.50	NIL					
		Light to dark green-grey	9963	300.00	305.00	5.00	NIL					
		Fine grained	9964	305.00	310.00	5.00	0.01					
		Non-magnetic	9965	310.00	315.00	5.00	NIL					
		Fracturing strong to intense, 75-80, 55-60, 30 and 5° to parallel to core axis	9966	315.00	317.00	2.00	NIL					
		290' 16 fractures/ft										
		300 15										
		310 >20										
		Moderately strong shearing, 40-80°										
		Quartz-carbonate, chlorite, sericite and, infrequently some fault gouge in fractures										
		Local albitisation										
		Features masked by shearing										
		Local trace disseminated py and rarely, cp										
		290.0-290.2 fault gouge										
		Arbitrary lower limit										
317.0	400.0	Shear zone	9967	317.00	320.00	3.00	0.01	0.01				
		Various shades of grey	9968	320.00	325.00	5.00	0.01					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Au g/t	ASSAYS Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
		Fine grained	9969	325.00	329.00	4.00	0.04					
		Non-magnetic	9970	334.80	340.00	5.20	NIL					
		Fracturing moderate to strong, 70, 55-60, 35 and 20-25°	9971	340.00	343.40	3.40	NIL					
		320' 10 fractures/ft	9972	360.00	365.00	5.00	NIL					
		330 9	9973	365.00	367.50	2.50	0.01					
		340 20	9974	367.50	371.80	4.30	NIL	NIL				
		350 19	9975	371.80	376.30	4.50	0.01					
		360 10	9976	376.30	381.00	4.70	0.04					
		370 16										
		380 >20										
		390 14										
		Strong to intense shearing at 20-70°										
		Quartz-carbonate, chlorite, and occasionally fault gouge in fractures										
		Sporadic thin (generally <3cm) quartz-carbonate stringers										
		Widespread carbonate alteration										
		Local albitisation and epidotisation										
		Features obliterated by shearing										
		Rare trace disseminated py										
		Alternating sections of chloritic mafic and felsic material										
		317.0-329.0 moderate albitisation and weak epidotisation										
		334.8-343.4 predominantly red-grey felsic										
		371.8-381.0 predominantly red-grey felsic										
400.0	471.5	Andesitic tuff ?	9977	410.00	415.00	5.00	0.01					
		Greenish grey										
		Fine grained										
		Non-magnetic										
		Fracturing moderate to strong, locally weak, 60-70, 40-45, 20-25 and 5° to parallel to core axis										
		400' 19 fractures/ft										
		410 13										
		420 7										
		430 15										
		440 12										

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
		450 10										
		460 17										
		470 13										
		Strongly sheared, 40-70°										
		Quartz-carbonate and chlorite in fractures										
		A few scattered quartz-carbonate stringers up to 4cm, occasionally with some tourmaline										
		Widespread moderate carbonate alteration										
		Local weak sericitisation										
		Possible (?)bedding in places										
		Rare trace disseminated py										
471.5	489.6	Andesite										
		Dark green-grey										
		Fine grained										
		Non-magnetic										
		Fracturing moderate to strong, 50-55, 45, 30-35, 20 and 10° to parallel to core axis										
		480' 16 fractures/ft										
		Slight shearing, 30-60°										
		Quartz-carbonate, chlorite and some hematite staining in fractures										
		Weak carbonate alteration										
		Featureless										
		No sulphides observed										
		Upper contact fractured, 20°, with 5mm fault gouge										
		Possible intrusive										
		Lower contact fractured, 30°										
489.6	526.0	Tuff breccia	9978	489.60	495.00	5.40	NIL					
		Light to dark grey	9979	495.00	500.00	5.00	NIL					
		Fine grained	9980	500.00	505.00	5.00	0.01					
		Non-magnetic	9981	505.00	510.00	5.00	0.04					
		Fracturing weak, locally moderate to strong, 85, 65-70, 50-55 and 15-25°	9982	510.00	515.00	5.00	0.01					
			9983	515.00	518.00	3.00	0.02					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Au g/t	ASSAYS Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
		490' 4 fractures/ft	9984	518.00	520.00	2.00	0.24					
		500 11	9985	520.00	523.00	3.00	0.69	0.62	0.45			
		510 6	9986	523.00	526.00	3.00	11.31	12.34	1.82	1.71	4.70	1.71
		520 >20										
		Quartz-carbonate, sericite and chlorite in fractures										
		Widespread sericitisation										
		Some development of interstitial chlorite										
		Rare quartz-carbonate stringers up to 3cm										
		Bedded, light grey, fine (a few mm, occasionally up to 10cm) fragments in chloritic matrix										
		Bedding becomes increasingly well defined toward base										
		Rare trace disseminated py										
		Local minor py along bedding planes										
		Rare trace cp disseminated and in fractures										
		495.5- 5cm broken ground										
		518.0-526.0 tuff ranging from finely bedded, 40-60° with local minor (up to 2% /ft) py along bedding planes, to massive										
		Transition from overlying fragmental material abrupt, contact lost in broken ground										
		Lower contact gradational										
526.0	597.0	Andesitic tuff(?)	9987	526.00	530.00	4.00	2.54	1.75	2.50			
		Dark green-grey	9988	530.00	535.00	5.00	0.46		0.31			
		Fine grained	9989	535.00	540.00	5.00	0.01					
		Non-magnetic	9990	540.00	545.00	5.00	0.05					
		Fracturing moderate to strong, locally weak, 75-80, 60, 30-35,	9991	545.00	550.00	5.00	0.01					
		20 and 5° to parallel to core axis	9992	550.00	555.00	5.00	NIL					
		530' >20 fractures/ft	9993	555.00	560.00	5.00	3.46	3.09				
		540 19	9994	560.00	565.00	5.00	6.31	8.16				
		550 14	9995	565.00	569.40	4.40	1.54					
		560 8	9996	569.40	575.00	5.60	0.02					
		570 10	9997	575.00	576.60	1.60	NIL					
		580 7	9998	576.60	580.00	3.40	NIL					
		590 13	9999	580.00	585.00	5.00	0.01					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
		Weakly schistose, 30-70°	10000	585.00	590.00	5.00	NIL	0.01				
		Quartz-carbonate and chlorite in fractures										
		Occasional quartz stringers up to 5cm										
		Widespread moderately strong carbonate alteration										
		Faint bedding grading into massive sections										
		Local brecciation										
		Local trace py disseminated, in fractures and interstitially										
		Unit may possibly include some andesitic flow										
		530.9-531.2 light grey tuff with 5-10% fine (1-2mm, rarely up to 5mm), sub-angular to sharply angular, dark grey fragments										
		536.5-536.9 quartz stringer with 20° upper, very irregular lower contacts										
		555.0-570.0 scattered quartz stringers, approaching 10%										
		569.4-578.8 weakly magnetic (?)andesitic dyke with fractured 20° upper and lower contacts										
		575.0-576.6 4cm quartz stringer at about 5°										
597.0	649.6	Diabase										
		Grey										
		Fine to medium fine										
		Magnetic										
		Fracturing weak to moderate, locally strong, 50-60, 35-40, 20 and 5°										
		600' 14 fractures/ft										
		610 11										
		620 6										
		630 15										
		640 5										
		Chlorite, epidote and some quartz-carbonate and hematite in fractures										
		Featureless										
		Local trace disseminated py										
		Upper contact irregular, very low angle, extending from 595.9-597.9										

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Au g/t	ASSAYS Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
649.6	675.0	Andesite(?)	8001	649.60	655.00	5.40	0.01					
		Dark grey	8002	655.00	660.00	5.00	NIL					
		Fine grained	8003	660.00	665.00	5.00	0.02					
		Weakly magnetic	8004	665.00	670.10	5.10	NIL					
		Fracturing moderate, 60-70, 40 and 20°	8005	670.10	675.00	4.90	0.01	NIL				
		650' 6 fractures/ft										
		660 10										
		670 7										
		Quartz-carbonate and chlorite in fractures										
		Frequent quartz-carbonate veinlets and stringers, with vein material constituting 60% of upper part of unit, dying out towards base										
		Featureless										
		Trace py disseminated and in quartz-carbonate										
		Lower limit gradational										
675.0	766.0	Andesite	8006	675.00	680.00	5.00	NIL					
		Grey to green-grey	8007	680.00	685.00	5.00	NIL					
		Fine grained	8008	685.00	690.00	5.00	NIL					
		Weakly magnetic to locally moderately- or non-magnetic	8009	690.00	695.00	5.00	0.01					
		Fracturing moderate to strong, 65-75, 35-40, 25 and 10° to	8010	695.00	700.00	5.00	0.01					
		parallel to core axis	8011	700.00	705.00	5.00	0.01					
		Weak 30-70° schistosity	8012	705.00	710.00	5.00	0.01					
		Quartz-carbonate, chlorite and some hematite staining	8013	710.00	715.00	5.00	0.01	0.01				
		in fractures	8014	755.00	760.00	5.00	0.02					
		Infrequent quartz stringers up to 5cm with a little tourmaline										
		Local weak sericitisation										
		Some development of interstitial chlorite										
		Extensive carbonate alteration										
		Amygdaloidal with rather poorly developed amygdales, typically elongate, up to 15mm, weakly clustered, absent in places, carbonate-filled										
		Local faint brecciation										
		Trace py disseminated and in quartz stringers										

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-11

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS Au g/t	Au Chk	Au Chk	Au Chk	Au Chk	Au Chk
		694.0-711.0 zone of slight sericitisation										
	766.0	EoH										

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
116.00	-51.00	
206.00	-49.00	
516.00	-49.00	
656.00	-49.00	
761.00	-48.00	87.50

Swastika Laboratories

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Assaying - Consulting - Representation

Assay Certificate

6W-3314-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-05-96

We hereby certify the following Assay of 81 Core samples submitted AUG-28-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
9934	1.51	1.54	-
9935	4.46	4.39	-
9936	Nil	-	-
9937	0.01	-	-
9938	0.01	-	-
9939	Nil	-	-
9940	Nil	-	-
9941	Nil	-	-
9942	Nil	-	-
9943	Nil	-	-
9944	3.29	3.43	-
9945	1.10	-	-
9946	2.81	2.47	-
9947	0.68	-	-
9948	0.01	-	-
9949	0.07	-	-
9950	0.54	-	-
9951	0.06	-	-
9952	Nil	-	-
9953	Nil	-	-
9954	Nil	-	-

One assay ton portion used.

Certified by Denis Charbonneau

P.O. Box 10, Swastika, Ontario P0K 1T0
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Swastika Laboratories

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Assay Certificate

6W-3328-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-11-96

We hereby certify the following Assay of 60 Core samples submitted AUG-30-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au Check g/tonne	Au 3rd g/tonne	Au Check g/tonne
8001	0.01	-	-	-	-	-
8002	Nil	-	-	-	-	-
8003	0.02	-	-	-	-	-
8004	Nil	-	-	-	-	-
8005	0.01	Nil	-	-	-	-
8006	Nil	-	-	-	-	-
8007	Nil	-	-	-	-	-
8008	Nil	-	-	-	-	-
8009	0.01	-	-	-	-	-
8010	0.01	-	-	-	-	-
8011	0.01	-	-	-	-	-
8012	0.01	-	-	-	-	-
8013	0.01	0.01	-	-	-	-
8014	0.02	-	-	-	-	-
9955	Nil	-	-	-	-	-
9956	Nil	-	-	-	-	-
9957	Nil	-	-	-	-	-
9958	Nil	-	-	-	-	-
9959	Nil	-	-	-	-	-
9960	Nil	0.01	-	-	-	-
9961	Nil	-	-	-	-	-
9962	Nil	-	-	-	-	-
9963	Nil	-	-	-	-	-
9964	0.01	-	-	-	-	-
9965	Nil	-	-	-	-	-
9966	Nil	-	-	-	-	-
9967	0.01	0.01	-	-	-	-
9968	0.01	-	-	-	-	-
9969	0.04	-	-	-	-	-
9970	Nil	-	-	-	-	-

One assay ton portion used. As discussed, sample #9986 will be re-assayed using the pulp and metallic method.

Certified by G. Leboh

P.O. Box 10, Swastika, Ontario P0K 1T0
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11/9/96

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3328-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-11-96

We hereby certify the following Assay of 60 Core samples submitted AUG-30-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au Check g/tonne	Au 3rd g/tonne	Au Check g/tonne
9971	Nil	-	-	-	-	-
9972	Nil	-	-	-	-	-
9973	0.01	-	-	-	-	-
9974	Nil	Nil	-	-	-	-
9975	0.01	-	-	-	-	-
9976	0.04	-	-	-	-	-
9977	0.01	-	-	-	-	-
9978	Nil	-	-	-	-	-
9979	Nil	-	-	-	-	-
9980	0.01	-	-	-	-	-
9981	0.04	-	-	-	-	-
9982	0.01	-	-	-	-	-
9983	0.02	-	-	-	-	-
9984	0.24	-	-	-	-	-
9985	0.69	0.62	0.45	-	-	-
9986	11.31	12.34	1.82	1.71	4.70	1.71
9987	2.54	1.75	2.50	-	-	-
9988	0.46	-	0.31	-	-	-
9989	0.01	-	-	-	-	-
9990	0.05	-	-	-	-	-
9991	0.01	-	-	-	-	-
9992	Nil	-	-	-	-	-
9993	3.46	3.09	-	-	-	-
9994	6.31	8.16	-	-	-	-
9995	1.54	-	-	-	-	-
9996	0.02	-	-	-	-	-
9997	Nil	-	-	-	-	-
9998	Nil	-	-	-	-	-
9999	0.01	-	-	-	-	-
10000	Nil	0.01	-	-	-	-

One assay ton portion used. As discussed, sample #9986 will be re-assayed using the pulp and metallic method.

Certified by G. Leblanc

P.O. Box 10, Swastika, Ontario P0K 1T0
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11/9/96

Swastika Laboratories

A Division of TSL/Assayers Inc.

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Metallic Assay Certificate

6W-3328-RM1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-12-96

We hereby certify the following Metallic Assay of 1 Core samples submitted AUG-30-96 by .

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
9986	1454.12	15.12	92.59	2.91	1.400	4.187	0.028	0.96	0.112	3.84

One assay ton portion used.

Certified by _____

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705)642-3244 FAX (705)642-3300

STRIKE MINERALS INC.

DIAMOND DRILL LOG

2.18744

PROPERTY: Ronda JV
HOLE No.: R96-12
Collar Eastings: 0.00
Collar Northings: -3800.00
Collar Elevation: 0.00
Drilling: L.Salo

Collar Inclination: -51.00
Grid Bearing: 90.00
Final Depth: 806.00 feet
Completed: 05/09/96

Logged by: P.J.Hope
Date: 30/08/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk
0.0	30.0	Overburden						
30.0	90.0	Syenite Red to slightly reddish grey Fine to medium fine grained Texture appears almost spherulitic Locally weakly porhyritic with sericitised feldspar phenocrysts up to 2mm Non-magnetic to locally very weakly magnetic Fracturing moderate to strong, locally weak, 70, 60, 40-45, 30 and 5-15° 30' 5 fractures/ft 40 15 50 9 60 15 70 11 80 13 Quartz-carbonate and some sericite and chlorite in fractures Rare quartz-chlorite stringers up to 1.5cm Dark green-grey sub-angular to rounded inclusions up to 5cm No discernible sulphides Heterogeneous 30.0-49.0 slightly reddish grey with abrupt transition to underlying phase 49.0-90.0 red becoming increasingly grey toward base 85.8-86.1 andesitic inclusion or dykelet with irregular, 70° upper and fractured lower contacts Gradational lower limit						
90.0	120.4	Syenite(?) Grey	8015	97.00	98.00	1.00	0.01	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-12

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk
		Fine grained Spherulitic(?) texture Non-magnetic Fracturing weak to moderate, locally strong, 75, 45-55 and 20-25° 90' 10 fractures/ft 100 9 110 10 120 9 Silica, some sericite, chlorite and carbonate, and rarely tourmaline in fractures Scattered, thin (generally <5mm) quartz stringers rarely accompanied by weak albitisation Featureless No discernible sulphides Fractured, 45° lower contact						
120.4	297.4	Microdiorite(?) Dark green-grey Fine grained Non-magnetic Fracturing moderate to strong, 80, 60-70, 30-40 and 10° to parallel to core axis 130' 9 fractures /ft 140 10 150 14 160 13 170 13 180 12 190 11 200 20 210 18 220 17 230 20 240 20	8016	295.00	297.40	2.40	NIL	NIL

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-12

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk
		250 18 260 16 270 >20 280 7 290 14 Chlorite, hematite, quartz-carbonate, epidote and sericite in fractures Rare quartz-carbonate and quartz-sericite stringers up to 5cm Local weak carbonate alteration Featureless save for infrequent, very vague possible (?) in situ brecciation Rare trace disseminated py Heterogeneous, varying from speckled, chloritic, mafic, possibly ultramafic, to weakly porphyritic, with fine, 1mm lath-like phenocrysts in dark matrix 192.5- 5cm fault gougein 40° fracture Frctured 80° lower contact						
297.4	315.0	Fault zone Dark grey to grey Fine Non-magnetic to weakly magnetic Fracturing strong to intense, locally moderate, 70-75, 60,40, 25-30 and 10° to parallel to core axis Moderate shearing, 25-65° Quartz-carbonate, chlorite, sericite and some fault gouge in fractures A few quartz-carbonate-sericite veinlets up to 25cm Widespread carbonate alteration Local trace py Zone is heterogeneous, weakly magnetic in upper part 297.4-304.7 quartz stringers, 25-60° and irreguler 308.9- 1cm fault gouge in 60° fracture Arbitrary lower limit	8017 8018 8019 8020	297.40 300.00 304.70 310.00	300.00 304.70 310.00 315.00	2.60 4.70 5.30 5.00	0.02 NIL NIL 0.01	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-12

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk
315.0	353.0	Andesite? Dark green-grey Fine grained Non-magnetic Fracturing moderate to strong, locally weak, 65-75, 50-55, 30, 15 and 5° to parallel to core axis 320' 12 fractures/ft 330 14 340 >20 350 >20 Sheared, predominantly around 60°, also irregular Quartz-carbonate and chlorite in fractures Infrequent, thin (generally <1cm) quartz-carbonate stringers Widespread moderate carbonate alteration Chloritic with fairly common development of interstitial black chlorite Occasional patches of breccia Moderately frequent trace py disseminated, interstitially and and along shear planes Material is appears andesitic - could possibly be andesitic tuff 333.7-334.0 siliceous, slightly orange-coloured stringer or possible tuff band Lower contact irregular, approximately 55°	8021	315.00	320.00	5.00	NIL	
			8022	320.00	325.00	5.00	NIL	
			8023	325.00	330.00	5.00	NIL	
			8024	330.00	335.00	5.00	NIL	
			8025	335.00	340.00	5.00	0.01	
			8026	340.00	345.00	5.00	0.01	
			8027	345.00	350.00	5.00	0.01	
			8028	350.00	353.00	3.00	0.02	
353.0	430.0	Tuff Light to medium grey, locally buff grey Fine grained Non-magnetic Fracturing weak, locally moderate to strong, 60-70, 50 and 10° to parallel to core axis 360' >20 fractures/ft 370 8 380 6 390 11	8029	353.00	354.30	1.30	0.01	
			8030	354.30	358.70	4.40	0.01	0.01
			8031	358.70	361.20	2.50	0.01	
			8032	361.20	366.00	4.80	0.01	
			8033	366.00	370.00	4.00	0.01	
			8034	370.00	375.00	5.00	0.01	
			8035	375.00	380.00	5.00	0.05	
			8036	380.00	385.00	5.00	0.01	
			8037	385.00	390.00	5.00	0.01	
			8038	390.00	395.00	5.00	NIL	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-12

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk
		400 10	8039	395.00	400.00	5.00	NIL	
		410 8	8040	400.00	405.00	5.00	0.43	0.43
		420 7	8041	405.00	410.00	5.00	0.01	
		Quartz-carbonate, chlorite and sericite in fractures	8042	410.00	415.00	5.00	0.03	
		Quartz-carbonate stringers, generally infrequent, <2cm, rarely with a little tourmaline	8043	415.00	420.00	5.00	0.15	
			8044	420.00	425.00	5.00	0.21	
		Weak carbonate alteration	8045	425.00	430.00	5.00	0.01	
		Sericitisation, especially of fragments and individual beds						
		Sporadic weak albitisation						
		Bedding well developed, typically around 30-80°, locally contorted						
		Infrequent trace py along bedding planes and trace, rarely minor py associated with quartz stringers						
		353.0-354.3 siliceous, slightly orange-grey						
		354.3-358.7 andesitic, schistose						
		358.7-361.2 siliceous, slightly orange-grey						
		361.2-366.0 rounded, elongate lapilli, around 0.5cm short axis, up to 3cm long axis, aligned along bedding planes, grading into fragmental with distinct, angular fragments up to 7cm, and finally into finely fragmental material						
		366.0-420.0 bedded, with occasional fragments, becoming increasingly contorted and with increasingly frequent quartz stringers toward base						
		420.0-425.0 30% quartz-carbonate stringers and veinlets with local minor (<1% /ft) py						
		422.0-426.0 broken ground with traces of fault gouge						
		Gradational lower limit						
430.0	580.0	Andesitic tuff	8046	430.00	435.00	5.00	0.01	
		Dark green-grey	8047	465.00	470.00	5.00	0.04	
		Fine grained	8048	470.00	475.00	5.00	0.01	
		Non-magnetic to locally weakly magnetic	8049	475.00	480.00	5.00	NIL	NIL
		Fracturing moderate, locally weak or strong, 75, 55-60, 40, 20-30 and 5° to parallel to core axis	8050	515.00	520.00	5.00	0.01	
			8051	520.00	525.00	5.00	NIL	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-12

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk
		430' 3 fractures/ft	8052	525.00	530.00	5.00	NIL	
		440 6	8053	530.00	535.00	5.00	NIL	
		450 6	8054	535.00	540.00	5.00	0.01	
		460 8	8055	540.00	545.00	5.00	0.10	
		470 5						
		480 15						
		490 13						
		500 20						
		510 9						
		520 11						
		530 16						
		540 9						
		550 11						
		560 14						
		570 13						
		Weakly schistose at around 30-60°						
		Quartz-carbonate and some chlorite and sericite in fractures						
		Sporadic weak carbonate alteration						
		Bedding not well developed, generally 30-60°, contorted in places						
		Local weak brecciation						
		Trace py along bedding planes and interstitially						
		Rare trace cp						
		Unit may include some flow material						
		Gradational lower limit						
580.0	730.0	Andesite	8056	655.00	657.00	2.00	0.01	
		Dark green-grey	8057	667.50	670.00	2.50	0.01	
		Fine grained	8058	670.00	672.50	2.50	NIL	
		Non-magnetic to weakly magnetic	8059	672.50	675.00	2.50	0.03	0.03
		Fracturing moderate, locally weak or strong, 75, 50-60, 35-40,	8060	685.00	690.00	5.00	NIL	
		25 and 10° to parallel to core axis	8061	690.00	695.00	5.00	NIL	
		580' 8 fractures/ft	8062	695.00	700.00	5.00	NIL	
		590 8						
		600 14						

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-12

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk
		610 9						
		620 14						
		630 13						
		640 7						
		650 17						
		660 13						
		670 12						
		680 15						
		690 11						
		700 14						
		710 10						
		720 11						
		Weakly schistose						
		Quartz-carbonate and chlorite in fractures						
		Scattered, irregular quartz stringers generally <1cm						
		Widespread carbonate alteration						
		Fairly chloritic with some development of interstitial chlorite						
		Occasional patches of weak breccia						
		Cooling fractures common						
		Local trace disseminated and interstitial py						
		Schistosity suggests unit may include some tuff						
		580.4- 3mm fault gouge in 25° fracture						
		655.8-656.5 quartz stringer with moderate (around 10%) tourmaline						
		691.9- 5cm, 25° quartz stringer						
		Lower contact not defined						
730.0	750.0	Andesitic tuff(?)	8063	730.00	735.00	5.00	NIL	
		Dark, slightly brownish grey	8064	735.00	740.00	5.00	NIL	
		Fine grained	8065	740.00	745.00	5.00	NIL	
		Magnetic	8066	745.00	750.00	5.00	0.01	
		Fracturing moderate to strong, 70, 45-50, 25-30 and 15°						
		730' >20 fractures/ft						
		740 16						
		Quartz-carbonate and chlorite in fractures						

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-12

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk
		Occasional quartz stringers up to 3cm with some tourmaline and rarely brick-red (?) hematite Weak carbonate alteration Faint, fine, fairly regular bedding, 45-50° Rare trace disseminated py Contacts not defined						
750.0	806.0	Andesite Dark green-grey Fine grained Weakly magnetic to locally non-magnetic Fracturing moderate, locally weak or strong, 70-75, 55, 45, 25-35 and 5° 750' 15 fractures/ft 760 18 770 12 780 >20 790 5 800 11 Weakly schistose Quartz-carbonate and chlorite in fractures Infrequent quartz-carbonate stringers up to 2cm with some tourmaline Widespread carbonate alteration Amygdaloidal with poorly developed amygdales, 1-2mm, up to 5mm, sparse, weakly clustered, carbonate-filled Local trace disseminated py Occasional sections with possible ?bedding suggest unit probably includes some andesitic tuff	8067	760.00	762.50	2.50	NIL	
		806.0 EoH						

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-12

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
126.00	-50.00	
236.00	-50.00	
676.00	-47.00	
801.00	-47.00	94.00

Swastika Laboratories

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Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3457-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-17-96

We hereby certify the following Assay of 62 Core samples submitted SEP-06-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
8015	0.01	-
8016	Nil	Nil
8017	0.02	-
8018	Nil	-
8019	Nil	-
8020	0.01	-
8021	Nil	-
8022	Nil	-
8023	Nil	-
8024	Nil	-
8025	0.01	-
8026	0.01	-
8027	0.01	-
8028	0.02	-
8029	0.01	-
8030	0.01	0.01
8031	0.01	-
8032	0.01	-
8033	0.01	-
8034	0.01	-
8035	0.05	-
8036	0.01	-
8037	0.01	-
8038	Nil	-
8039	Nil	-
8040	0.43	0.43
8041	0.01	-
8042	0.03	-
8043	0.15	-
8044	0.21	-

One assay ton portion used.

Certified by G. Leboss

P.O. Box 10, Swastika, Ontario P0K 1T0
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Assay Certificate

6W-3457-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-17-96

We hereby certify the following Assay of 62 Core samples submitted SEP-06-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
8045	0.01	-
8046	0.01	-
8047	0.04	-
8048	0.01	-
8049	Nil	Nil
8050	0.01	-
8051	Nil	-
8052	Nil	-
8053	Nil	-
8054	0.01	-
8055	0.10	-
8056	0.01	-
8057	0.01	-
8058	Nil	-
8059	0.03	0.03
8060	Nil	-
8061	Nil	-
8062	Nil	-
8063	Nil	-
8064	Nil	-
8065	Nil	-
8066	0.01	-
8067	Nil	-
8068	0.01	-
8069	Nil	-
8070	Nil	-
8071	Nil	-
8072	Nil	Nil
8073	Nil	-
8074	Nil	-

One assay ton portion used.

Certified by G. Leborg

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STRIKE MINERALS INC.

DIAMOND DRILL LOG

2.18744

PROPERTY: Ronda JV
HOLE No.: R96-13
Collar Eastings: -350.00
Collar Northings: -200.00
Collar Elevation: 0.00
Drilling: L.Salo

Collar Inclination: -50.00
Grid Bearing: 90.00
Final Depth: 856.00 feet
Completed: 12/09/96

Logged by: P.J.Hope
Date: 06/09/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
0.0	30.0	Overburden							
30.0	246.0	Microdiorite	8077	73.00	74.00	1.00	NIL	NIL	
		Light to medium grey	8078	114.00	115.00	1.00	NIL		
		Medium fine grained	8079	122.00	123.00	1.00	NIL		
		Non-magnetic	8080	127.00	128.00	1.00	0.01		
		Fracturing weak, locally moderate to strong, 75, 60, 50,	8081	186.00	187.00	1.00	0.01		
		30-40 and 10-20°	8082	220.00	221.00	1.00	NIL		
		30' 13 fractures/ft	8083	240.00	245.00	5.00	NIL		
		40 3							
		50 7							
		60 4							
		70 7							
		80 7							
		90 2							
		100 5							
		110 5							
		120 5							
		130 8							
		140 8							
		150 12							
		160 8							
		170 3							
		180 3							
		190 8							
		200 7							
		210 1							
		220 2							
		230 7							
		240 3							
		Quartz-carbonate, some chlorite, sericite and locally epidote							

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
		and hematite staining in fractures Occasional quartz-carbonate-chlorite stringers up to 15cm Local epidotisation Featureless save for vague brecciation approaching base Rare trace disseminated py Rare trace py, cp in quartz stringers Dense, dark green-grey, chloritic mafic flecks, generally 1-2mm, occasionally up to 3mm, in lighter matrix give unit characteristic speckled appearance 30.0-31.5 broken ground, probably including pebbles of over-burden 31.5-38.5 fine grained (?) andesite flow - no contacts observed 73.4-73.8 quartz-carbonate- chlorite stringer at approximately 30° 111.5-113.9 section of breccia with light creamy grey, angular fragments up to 7cm, diffuse contacts 114.0-114.5 quartz-carbonate-chlorite stringer, 40° 121.3- 3cm slip with trace fault gouge 122.0-123.0 quartz-carbonate-chlorite stringers 124.5-125.2 slight 60° shearing 127.2-128.0 quartz-carbonate-chlorite stringer with 40° upper, 20° lower contacts 158.0-167.5 epidotisation and epidote-filled fractures predominantly around 15° Transition to underlying flow occurs gradually over basal 25' marked by increasing frequency and width of fine grained sections of breccia, intercalated with sections of massive material with characteristic speckled appearance Gradual transition suggests unit may be extrusive in spite of otherwise featureless character and relatively coarse texture							
246.0	342.0	Andesite	8084	245.00	250.00	5.00	NIL		

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-13

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
		Light green-grey	8085	250.00	255.00	5.00	0.02		
		Fine grained	8086	260.00	265.00	5.00	0.03	0.03	
		Non-magnetic	8087	265.00	270.00	5.00	NIL		
		Fracturing weak to moderate, locally strong, 55-60, 30-40 and 15°	8088	275.00	280.00	5.00	0.01		
		250' 1 fracture/ft							
		260 2							
		270 3							
		280 5							
		290 4							
		300 3							
		310 4							
		320 9							
		Quartz-carbonate and some chlorite, sericite, and hematite staining in fractures							
		A few scattered quartz stringers up to 2cm							
		Local carbonate alteration							
		Weakly amygdaloidal with poorly developed, silica- and chlorite-filled amygdales up to 3mm							
		Pillowed with moderately frequent, fairly distinct pillow borders, commonly chlorite-filled, occasionally with cherty tuff							
		Some brecciation in upper part of unit							
		Cooling fractures common							
		Trace to moderate (up to 3% /ft) py interstitially and in pillow borders and cooling fractures							
		Rare trace cp in quartz stringers							
		252.0-253.0 breccia with 3% interstitial py							
		260.5-262.0 tuff in pillow borders with 3% /ft py							
		320.0-321.0 broken ground							
342.0	363.0	Andesite	8089	342.50	345.00	2.50	NIL		
		Light green-grey	8090	345.00	347.50	2.50	NIL		
		Fine grained	8091	355.00	357.50	2.50	NIL		
		Non-magnetic	8092	357.50	360.00	2.50	0.01		

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-13

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
		Fracturing strong to intense, locally moderate, 75-80, 55-65 and 25° 350' 17 fractures/ft 360 >20 Quartz-carbonate and some sericite in fractures Occasional quartz-carbonate stringers up to 2cm in fracture zones Chloritisation and carbonate alteration in fracture zones Amygdales poorly developed, up to 1cm Pillow borders moderately frequent, fairly well developed Trace py in fracture zones Flow is essentially same as overlying material 343.0-348.0 fracture zone 356.5-362.2 fracture zone Arbitrary limits	8093	360.00	362.50	2.50	NIL		
363.0	455.0	Andesite Pale green-grey Fine grained Non-magnetic Fracturing weak to moderate, locally strong, 65-75, 40-50 and 15-25° 370' 5 fractures/ft 380 8 390 12 400 8 410 8 420 3 430 7 440 9 450 6 Quartz-carbonate and some chlorite, sericite and hematite staining in fractures Occasional quartz-carbonate stringers up to 2cm and, toward base, quartz-carbonate veinlets up to 30cm	8094	403.00	405.00	2.00	0.01		
			8095	408.00	409.00	1.00	NIL		
			8096	411.00	412.00	1.00	NIL		

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-13

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		Pillow borders moderately frequent, dying out toward base, typically chlorite filled A few poor amygdales up to 2mm Cooling fractures common No sulphides observed 403.9-405.0 quartz-carbonate veinlet with 50° upper, 75° lower contacts 408.7- 7cm quartz-carbonate stringer at approximately 25° 411.0-411.7 quartz-carbonate veinlet, 65° upper, 50° lower contacts 440.2-440.7 bedded tuff, 65° 446.4-448.0 (?)diabase dykelet, non-magnetic, fractured, 75° contacts Arbitrary limits							
455.0	483.0	Andesite Grey Fine grained Non-magnetic Fracturing moderate to strong, 70-80, 40-45, 25-30 and 5° to parallel to core axis 460' 11 fractures/ft 470 9 480 12 Quartz-carbonate in fractures Carbonate alteration A few vague, possible pillow borders, otherwise featureless Local trace py disseminated and in fractures Lower contact not defined							
483.0	497.4	Tuff Grey Fine Non-magnetic	8097 8098 8099	485.00 490.00 495.00	490.00 495.00 497.40	5.00 5.00 2.40	NIL NIL NIL		

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-13

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
		Fracturing moderate, locally weak or strong, 60-70 and 40°							
		490' 4 fractures/ft							
		Quartz-carbonate aand some sericite and chlorite in fractures							
		Infrequent quartz-carbonate stringers up to 7cm							
		Carbonate alteration virtually throughout							
		Bedding 40-60°, locally disturbed and contorted							
		Weakly fragmental in parts							
		Local trace disseminated py							
		Lower contact fractured, 60°							
497.4	627.7	Diabase	8100	625.00	627.70	2.70	0.01	0.01	
		Dark, slightly brownish grey							
		Fine to medium fine							
		Magnetic property varies from non-magnetic through weakly magnetic to magnetic - generally more uniformly magnetic in lower part of unit							
		Fracturing weak to moderate, locally strong, 55-60, 40, 25-30, and 10° to parallel to core axis							
		500' 3 fractures/ft							
		510 4							
		520 5							
		530 10							
		540 1							
		550 10							
		560 9							
		570 1							
		580 6							
		590 8							
		600 3							
		610 2							
		620 3							
		Quartz-carbonate, chlorite and epidote in fractures							
		Occasional epidote stringers up to 2cm							
		Local epidotisation around fractures							
		Possible weak biotite alteration							

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-13

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS FROM	TO	WIDTH	Au g/t	Au Chk	Au Chk
		Featureles save for faint brecciation in places Fairly common trace disseminated py Rare trace py in fractures Lower contact distinct, 75°							
627.7	705.0	Tuff Buff grey to grey Fine grained Non-magnetic Fracturing weak, locally moderate, 70-80, 40-50, 20-25, and 5° to parallel to core axis 630' 4 fractures/ft 640 8 650 4 660 4 670 3 680 3 690 3 700 5 Schistosity parallel to bedding plane Quartz-carbonate in fractures Quartz veining with (?) brucite Extensive carbonate alteration and sericitisation Possible weak biotite alteration below overlying diabase Bedding varying from 60° to parallel to core axis, finely bedded and uniform to fragmental or disturbed and contorted Common trace disseminated py Rare minor (around 2% /ft) py along bedding planes 627.7-630.0 fine, uniform, 40-65° bedding 628.3- 7mm fault gouge in 65° slip 630.0-680.0 predominantly fragmental (from few mm to 10cm), angular to subangular, mixed with bedded, often contorted tuff 650.2-650.6 quartz veinlet, approximately 80° upper, 40° lower contacts	8101	627.70	630.00	2.30	0.05		
			8102	630.00	635.00	5.00	0.15		
			8103	635.00	640.00	5.00	0.07		
			8104	640.00	645.00	5.00	0.05		
			8105	645.00	650.00	5.00	0.03		
			8106	650.00	655.00	5.00	1.47	2.26	
			8107	655.00	660.00	5.00	0.01		
			8108	660.00	665.00	5.00	0.04		
			8109	665.00	670.00	5.00	0.48		
			8110	670.00	675.00	5.00	0.64		
			8111	675.00	680.00	5.00	0.58		
			8112	680.00	685.00	5.00	0.62	0.45	
			8113	685.00	687.40	2.40	7.65	7.30	
			8114	687.40	690.00	2.60	0.54		
			8115	690.00	693.50	3.50	0.14	0.14	
			8116	693.50	696.20	2.70	19.47	19.47	18.00
			8117	696.20	700.00	3.80	3.29	3.87	
			8118	700.00	705.00	5.00	0.25		

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-13

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		668.2-668.4 quartz veinlet, approximately 70° upper, 25° lower contacts							
		680.0-687.4 quartz vein with 85% quartz and local (?) brucite							
		687.4-693.5 mixed bedded and fragmental							
		693.5-696.2 70% quartz stringers							
		696.2-705.0 fairly uniformly bedded, more chloritic, less sericitic, locally with minor (2% /ft) py							
		Gradational lower limit							
705.0	800.0	Andesitic tuff	8119	705.00	710.00	5.00	0.06		
		Dark green-grey	8120	710.00	715.00	5.00	NIL		
		Fine grained	8121	715.00	720.00	5.00	0.04		
		Non-magnetic to locally magnetic	8122	720.00	725.00	5.00	NIL	NIL	
		Fracturing weak to moderate, locally strong, 70, 55-60, 40,	8123	725.00	730.00	5.00	NIL		
		25 and 5-15°	8124	745.00	750.00	5.00	0.03		
		710' 5 fractures/ft	8125	770.00	775.00	5.00	NIL		
		720 13	8126	775.00	780.00	5.00	NIL		
		730 5	8127	790.00	795.00	5.00	NIL		
		740 15							
		750 3							
		760 4							
		770 7							
		780 8							
		790 19							
		Schistosity following bedding planes							
		Quartz-carbonate, chlorite and some epidote and hematite staining in fractures							
		Local carbonate alteration							
		Fairly chloritic							
		Bedding typically fine, uniform, 25-70°							
		Local trace py disseminated and in fractures							
		Arbitrary limits							
800.0	856.0	Andesite	8128	825.00	830.00	5.00	NIL	NIL	
		Dark green-grey	8129	830.00	835.00	5.00	NIL		

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-13

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk
		Fine grained	8130	835.00	840.00	5.00	NIL		
		Weakly magnetic to magnetic	8131	840.00	845.00	5.00	NIL		
		Fracturing weak to moderate, locally strong, 60-70, 40-45 and 15-20°	8132	845.00	850.00	5.00	NIL		
			8133	850.00	856.00	6.00	NIL		
		800' 11 fractures/ft							
		810 11							
		820 16							
		830 3							
		840 9							
		850 6							
		Quartz-carbonate and some epidote in fractures							
		Local carbonate alteration							
		Some possible cooling fractures and occasional flow breccia							
		Trace disseminated and interstitial py fairly common especially toward base							
		842.0-850.0 massive, featureless, slightly coarser texture - possibly intrusive							
	856.0	EoH							

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
176.00	-49.00	
376.00	-49.00	
606.00	-48.00	
806.00	-47.00	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-13

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS WIDTH	Au g/t	Au Chk	Au Chk

DEPTH	INCLINATION	BEARING
851.00	-47.00	91.00

** BORSURV **

SURVEY DATA AND CALCULATED CO-ORDINATES (feet)

PROPERTY: Ronda JV
HOLE NO: R96-13
GRID:

DATE: 06/09/96
SURVEY BY: P.J.Hope
INSTRUMENT: Acid test & Tropari

COMMENTS:
Drilling: L.Salo
Completed: 12/09/96

DEPTH	INCLINATION	BEARING	EASTINGS	NORTHINGS	ELEVATION
0.00	-50.00	90.00	-350.00	-200.00	0.00
176.00	-49.00	90.00*	-235.70	-200.00	-133.83
376.00	-49.00	90.00*	-104.49	-200.00	-284.77
606.00	-48.00	90.00*	47.92	-200.00	-457.03
806.00	-47.00	90.00*	183.04	-200.00	-604.49
851.00	-47.00	91.00	213.72	-200.27	-637.40
856.00	-47.00	91.00*	217.13	-200.33	-641.06

<-- Interpolated Data * Not Measured + Assumed Reading

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3600-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-20-96

We hereby certify the following Assay of 57 Core samples submitted SEP-12-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
8077	Nil	Nil	-
8078	Nil	-	-
8079	Nil	-	-
8080	0.01	-	-
8081	0.01	-	-
8082	Nil	-	-
8083	Nil	-	-
8084	Nil	-	-
8085	0.02	-	-
8086	0.03	0.03	-
8087	Nil	-	-
8088	0.01	-	-
8089	Nil	-	-
8090	Nil	-	-
8091	Nil	-	-
8092	0.01	-	-
8093	Nil	-	-
8094	0.01	-	-
8095	Nil	-	-
8096	Nil	-	-
8097	Nil	-	-
8098	Nil	-	-
8099	Nil	-	-
8100	0.01	0.01	-
8101	0.05	-	-
8102	0.15	-	-
8103	0.07	-	-
8104	0.05	-	-
8105	0.03	-	-
8106	1.47	2.26	-

One assay ton portion used.

Certified by G. Thiel

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3600-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: SEP-20-96

We hereby certify the following Assay of 57 Core samples submitted SEP-12-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
8107	0.01	-	-
8108	0.04	-	-
8109	0.48	-	-
8110	0.64	-	-
8111	0.58	-	-
8112	0.62	0.45	-
8113	7.65	7.30	-
8114	0.54	-	-
8115	0.14	0.14	-
8116	19.47	19.47	18.00
8117	3.29	3.87	-
8118	0.25	-	-
8119	0.06	-	-
8120	Nil	-	-
8121	0.04	-	-
8122	Nil	Nil	-
8123	Nil	-	-
8124	0.03	-	-
8125	Nil	-	-
8126	Nil	-	-
8127	Nil	-	-
8128	Nil	Nil	-
8129	Nil	-	-
8130	Nil	-	-
8131	Nil	-	-
8132	Nil	-	-
8133	Nil	-	-

One assay ton portion used.

Certified by G. Lavery

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

STRIKE MINERALS INC.

DIAMOND DRILL LOG

2.18744

PROPERTY: Ronda JV
HOLE No.: R96-14
Collar Eastings: 150.00
Collar Northings: -3700.00
Collar Elevation: 0.00
Drilled: L.Salo

Collar Inclination: -50.00
Grid Bearing: 90.00
Final Depth: 536.00 feet
Completed: 23/09/96

Logged by: P.J.Hope
Date: 20/09/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
0.0	60.0	Overburden					
60.0	91.0	Syenite	82.50	85.00	2.50	8134	NIL
		Grey	85.00	91.00	6.00	8135	NIL
		Fine grained					
		Weakly porphyritic with scattered sericitised feldspar phenocrysts up to 2mm					
		Texture resembling spherulitic					
		Non-magnetic					
		Fracturing weak to moderate, locally strong, 55, 40-45, 15-25 and 5° to parallel to core axis					
		60' 7 fractures/ft					
		70 10					
		80 12					
		90 >20					
		Silica and some carbonate, sericite and chlorite in fractures					
		Infrequent thin quartz stringers generally <1.5cm, occasionally with some tourmaline					
		Local weak sericitisation					
		Featureles save for local vague in situ brecciation					
		No discernible sulphides					
		76.0-78.0 broken ground					
		86.0-91.0 broken ground					
91.0	105.0	Shear zone	91.00	95.00	4.00	8136	0.01
		Green to grey	95.00	100.00	5.00	8137	0.01
		Fine grained	100.00	105.00	5.00	8138	0.01
		Non-magnetic					
		Fracturing intense					
		100' >20 fractures/ft					
		Shearing at 25-60°					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-14

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Quartz-carbonate, chlorite and sericite in fractures Occasional stringers up to 5cm of quartz mixed with mafics Widespread carbonate alteration and (?)epidotisation Featureless Local trace py Arbitrary limits 92.5- 6cm compact fault gouge in 70° fracture 94.0-97.0 broken ground					
105.0	251.3	Tuff Grey to buff grey Fine grained Non-magnetic Fracturing moderate to strong, 85, 70, 40-45, 25 and 5° to parallel to core axis 110' 10 fractures/ft 120 12 130 13 140 10 150 10 160 13 170 13 180 14 190 10 200 15 210 16 220 11 230 14 240 14 250 3 Shearing virtually throughout at 20-70° Quartz-carbonate, chlorite and sericite in fractures Local quartz stringers and veinlets up to 15cm Fairly common carbonate alteration Widespread chloritisation	105.00	110.00	5.00	8139	NIL
			110.00	115.00	5.00	8140	NIL
			115.00	120.00	5.00	8141	0.01
			120.00	125.00	5.00	8142	NIL
			125.00	130.00	5.00	8143	NIL
			130.00	135.00	5.00	8144	NIL
			135.00	140.00	5.00	8145	0.02
			140.00	145.00	5.00	8146	0.01
			145.00	150.00	5.00	8147	0.01
			150.00	155.00	5.00	8148	0.01
			155.00	160.00	5.00	8149	NIL
			160.00	165.00	5.00	8150	NIL
			165.00	170.00	5.00	8151	NIL
			170.00	175.00	5.00	8152	0.14
			175.00	180.00	5.00	8153	NIL
			180.00	185.00	5.00	8154	0.19
			185.00	190.00	5.00	8155	0.03
			190.00	195.00	5.00	8156	NIL
			195.00	200.00	5.00	8157	0.01
			200.00	205.00	5.00	8158	0.01
			205.00	210.00	5.00	8159	0.01
			210.00	215.00	5.00	8160	NIL
			215.00	220.00	5.00	8161	NIL
			220.00	225.00	5.00	8162	0.01
			225.00	230.00	5.00	8163	NIL
			230.00	235.00	5.00	8164	0.04

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-14

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Local development of interstitial chlorite	235.00	240.00	5.00	8165	0.01
		Local intense sericitisation	240.00	245.00	5.00	8166	0.07
		Bedding varying from faint to distinct and fine, disturbed or tightly contorted in parts	245.00	247.10	2.10	8167	0.07
			247.10	251.30	4.20	8168	0.06
		Rarely fragmental					
		Local trace py disseminated and along bedding planes					
		123.7- trace fault gouge in 25° fracture					
		173.0-203.0 zone of stronger sericitisation particularly of individual tuff beds and fragments					
		174.5-180.5 bedded, finely fragmental					
		175.0-190.0 greater frequency of quartz stringers and veinlets with up to 40% /ft quartz					
		180.5-184.5 siliceous, possibly weakly albitised					
		202.0-202.6 intense creamy white sericitisation					
		247.1-251.3 quartz vein with 75% quartz and local minor (1% /ft) very fine py					
		Lower contact sharp, 75°					
251.3	267.0	Andesitic tuff	251.30	255.00	3.70	8169	0.01
		Green-grey					
		Fine grained					
		Non-magnetic to weakly magnetic					
		Fracturing weak to moderate, 70, 45, 25-30 and 5° to parallel to core axis					
		260' 6 fractures/ft					
		Schistose at 50-70° parallel to bedding					
		Quartz-carbonate and chlorite in fractures					
		Widespread carbonate alteration					
		Fairly chloritic					
		Bedding weak, 50-70°					
		Local trace py along bedding planes					
		Lower contact not defined					
267.0	304.0	?Microdiorite					
		Green-grey					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-14

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Fine grained					
		Magnetic to weakly magnetic					
		Fracturing weak to moderate, 60-65, 50, 20-30 and 5° to parallel to core axis					
		270' 7 fractures/ft					
		280 10					
		290 12					
		300 9					
		Hematite, chlorite and some quartz-carbonate in fractures					
		Local carbonate alteration					
		Infrequent, weak epidotisation					
		Local faint in situ brecciation					
		Rare trace disseminated py					
		No contacts observed - could be unsorted tuff					
304.0	434.0	Andesitic tuff	335.00	340.00	5.00	8170	0.01
		Dark green-grey	340.00	345.00	5.00	8171	NIL
		Fine grained	352.50	355.00	2.50	8172	NIL
		Non-magnetic to locally weakly magnetic	410.00	412.40	2.40	8173	NIL
		Fracturing moderate to strong, locally weak, 75-85, 55-65,	412.40	413.60	1.20	8174	NIL
		25-30 and 10° to parallel to core axis	413.60	415.90	2.30	8175	NIL
		310' 9 fractures/ft	415.90	419.10	3.20	8176	0.18
		320 6	419.10	422.50	3.40	8177	NIL
		330 13					
		340 14					
		350 19					
		360 14					
		370 12					
		380 8					
		390 15					
		400 9					
		410 15					
		Schistosity parallel to bedding plane					
		Quartz-carbonate and chlorite in fractures and, infrequently, in stringers and veinlets up to 90cm					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-14

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Carbonate alteration virtually throughout Chloritic Bedding varying from fairly distinct to absent in places, 25-70° Local trace py along bedding planes 412.4-413.6 quartz-carbonate chlorite veinlet 415.9-419.1 ditto					
434.0	477.2	Diabase Dark, slightly brownish grey Medium fine grained Magnetic Fracturing weak to moderate, locally strong, 70-75, 50-60, 20-25 and 5° to parallel to core axis 440' 2 fractures/ft 450 9 460 7 470 5 Quartz-carbonate and some chlorite and hematite in fractures Scattered uartz-carbonate stringers up to 5cm, occasionally vuggy Local carbonate alteration Some in situ brecciation, otherwise featureless Trace disseminated py in places Upper contact fractured, 70° Rather heterogeneous - could be multiple intrusive 762.0-764.5 vuggy quartz-carbonate stringers, 20-25°, with trace fault gouge Lower contact fractured with a little fault gouge, 20°					
477.2	534.1	Andesite Dark green-grey Fine grained Weakly magnetic to non-magnetic Fracturing moderate, locally weak or strong, 75-80, 60-65 and	495.00	497.00	2.00	8178	0.05

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-14

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		20-25° 480' 17 fractures/ft 490 12 500 11 510 7 520 6 530 8 Quartz-carbonate and some chlorite and sericite in fractures Infrequent quartz-carbonate-chlorite stringers up to 8cm Possible (?) very poorly developed amygdales up to 1-2cm, generally a few mm Intermittent narrow (10-20cm) sections of chloritic tuff Trace py disseminated and in tuff sections 495.8-496.4 quartz-carbonate-chlorite stringer Lower contact fractured, 75°					
534.1	536.0	(?)Iron formation Dark reddish grey Fine grained Magnetic Fracturing intense, 75-80, 20° and, predominantly, irregular Chlorite in fractures Featureless Local trace py 535.8-536.0 quartz-chlorite stringer with trace py	534.10	536.00	1.90	8179	0.01
		536.0 EoH					

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
186.00	-42.00	

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-14

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #

DEPTH	INCLINATION	BEARING
316.00	-39.00	
526.00	-39.00	
531.00	-38.00	98.00

** BORSURV **

SURVEY DATA AND CALCULATED CO-ORDINATES (feet)

PROPERTY: Ronda JV
HOLE NO: R96-14
GRID:

DATE: 20/09/96
SURVEY BY: P.J.Hope
INSTRUMENT: Acid test & Tropari

COMMENTS:
Drilled: L.Salo
Completed: 23/09/96

DEPTH	INCLINATION	BEARING	EASTINGS	NORTHINGS	ELEVATION
0.00	-50.00	90.00	150.00	-3700.00	0.00
186.00	-42.00	90.00*	279.21	-3700.00	-133.80
316.00	-39.00	90.00*	378.06	-3700.00	-218.23
526.00	-39.00	90.00*	541.26	-3700.00	-350.38
531.00	-38.00	98.00	545.16	-3700.27	-353.50
536.00	-38.00	98.00*	549.07	-3700.82	-356.57

<-- Interpolated Data * Not Measured + Assumed Reading

Swastika Laboratories

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Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3827-RA1

Company: **STRIKE MINERALS INC**

Date: OCT-07-96

Project:

Attn: C. Forbes/M. Lavery

We hereby certify the following Assay of 32 Core samples submitted SEP-27-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
8134	Nil	-
8135	Nil	Nil
8136	0.01	-
8137	0.01	-
8138	0.01	-
8139	Nil	-
8140	Nil	-
8141	0.01	-
8142	Nil	-
8143	Nil	-
8144	Nil	-
8145	0.02	0.01
8146	0.01	-
8147	0.01	-
8148	0.01	-
8149	Nil	-
8150	Nil	-
8151	Nil	-
8152	0.14	-
8153	Nil	-
8154	0.19	-
8155	0.03	-
8156	Nil	-
8157	0.01	-
8158	0.01	-
8159	0.01	-
8160	Nil	Nil
8161	Nil	-
8162	0.01	-
8163	Nil	-

One assay ton portion used.

Certified by G. Tilbrook

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705)642-3244 FAX (705)642-3300

Swastika Laboratories

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Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3827-RA1

Company: **STRIKE MINERALS INC**

Date: OCT-07-96

Project:

Attn: C. Forbes/M. Lavery

We hereby certify the following Assay of 32 Core samples submitted SEP-27-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
8164	0.04	-
8165	0.01	-

One assay ton portion used.

Certified by _____

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244 FAX (705) 642-3300

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3895-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: OCT-07-96

We hereby certify the following Assay of 83 Core samples submitted OCT-01-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
8166	0.07	-	-
8167	0.07	-	-
8168	0.06	-	-
8169	0.01	0.01	-
8170	0.01	-	-
8171	Nil	-	-
8172	Nil	-	-
8173	Nil	-	-
8174	Nil	-	-
8175	Nil	-	-
8176	0.18	0.14	-
8177	Nil	-	-
8178	0.05	-	-
8179	0.01	0.01	-
8180	0.02	-	-
8181	0.02	-	-
8182	Nil	-	-
8183	Nil	-	-
8184	Nil	-	-
8185	Nil	-	-
8186	Nil	-	-
8187	Nil	-	-
8188	Nil	-	-
8189	Nil	-	-
8190	Nil	Nil	-
8191	0.02	-	-
8192	Nil	-	-
8193	Nil	-	-
8194	Nil	-	-
8195	Nil	-	-

One assay ton portion used.

Certified by G. Lebel

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

STRIKE MINERALS INC.

DIAMOND DRILL LOG

2.18744

PROPERTY: Ronda JV
HOLE No.: R96-15
Collar Eastings: 110.00
Collar Northings: ~~-3200.00~~ 3100
Collar Elevation: 0.00
Drilling: L.Salo

Collar Inclination: -50.00
Grid Bearing: 90.00
Final Depth: ~~9999.00 feet~~ 610
Completed: 25/09/96

Logged by: P.J.Hope
Date: 23/09/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
0.0	5.0	Overburden					
5.0	90.2	Syenite Grey to reddish grey Medium fine grained Texture almost spherulitic in places Non-magnetic Fracturing strong, locally moderate or intense, 75, 60, 45-50, 25-30, 15 and 5° to parallel to core axis 10' 16 fractures/ft 20 9 30 14 40 >20 50 15 60 17 70 6 80 15 90 >20 Quartz-carbonate and some chlorite in fractures Fairly common leaching along fractures Widespread weak carbonate alteration A few sub-angular fragments up to 3cm in upper part of unit Faint possible in situ brecciation No discernible sulphides Lower contact fractured, 50°					
90.2	186.0	Shear zone	92.50	95.00	2.50	8180	0.02
		Variegated, grey, pinkish grey or green	95.00	97.50	2.50	8181	0.02
		Fine grained	97.50	100.00	2.50	8182	NIL
		Non-magnetic	125.00	130.00	5.00	8183	NIL
		Fracturing intense	130.00	135.00	5.00	8184	NIL

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-15

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Shearing moderately strong, 40-80°	135.00	140.00	5.00	8185	NIL
		Quartz-carbonate, some sericite and chlorite, and trace fault gouge in fractures	140.00	145.00	5.00	8186	NIL
			145.00	150.00	5.00	8187	NIL
		Locally a few irregular quartz stringers up to 15cm	150.00	155.00	5.00	8188	NIL
		Widespread carbonate alteration	155.00	160.00	5.00	8189	NIL
		Local albitisation	160.00	165.00	5.00	8190	NIL
		Local epidotisation	165.00	170.00	5.00	8191	20.02
		Original features for most part obliterated	170.00	175.00	5.00	8192	NIL
		Rare trace disseminated py	175.00	180.00	5.00	8193	NIL
		Upper contact marked by 6cm compact fault gouge in 50-60° slip	180.00	186.00	6.00	8194	NIL
		Predominantly mafic with siliceous material as noted below and scattered smaller sections of 10-20cm					
		114.5-118.5 irregular patches of moderate epidotisation					
		137.9-154.7 siliceous, pinkish to yellowish grey, possibly albitised					
		155.0-170.0 increased density of quartz stringers, averaging around 10%					
		155.0-186.0 possible sheared (?)tuff					
		175.7-185.5 siliceous, pink- to yellow-grey, possibly albitised					
		Arbitrary lower limit					
186.0	205.0	Andesitic tuff(?)					
		Green-grey					
		Fine grained					
		Non-magnetic					
		Fracturing strong to intense, 75-80, 50-60, 40 and 25°					
		190' 16 fractures/ft					
		200 >20					
		Shearing at 40-60° along ?bedding planes					
		Quartz-carbonate and some chlorite and sericite in fractures					
		Widespread moderate carbonate alteration					
		Local weak sericitisation					
		Possible bedding, fairly uniform, 40-60°, rarely slightly					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-15

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		contorted Local trace disseminated py					
205.0	246.0	Andesite Dark green-grey Fine grained Non-magnetic Fracturing strong, 70, 55, 40-45 and 20-30° 210' 18 fractures/ft 220 20 230 19 240 20 Quartz-carbonate, chlorite and hematite in fractures Featureless Rare trace py disseminated and in fractures No contacts defined Absence of shearing and presence of hematite in fractures distinguish unit from over- and underlying units Possible (?)intrusive					
246.0	301.8	Andesitic tuff Dark green-grey Fine grained Non-magnetic Fracturing moderate to strong, locally weak, 80, 70, 50-60, 40, 15-25 and 5° to parallel to core axis Weak schistosity at around 40-70° Quartz-carbonate, chlorite and locally some hematite and sericite in fractures Infrequent quartz-carbonate stringers up to 6cm Widespread carbonate alteration Faint, fairly regular bedding, 40-70° Rare trace disseminated py 259.2- 6cm quartz-carbonate stringer conformable with bedding	258.00 260.00	260.00 262.00	2.00 2.00	8195 8196	NIL NIL

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-15

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Lower contact fractured, 15°, with trace fault gouge					
301.8	316.5	Tuff breccia	301.80	305.00	3.20	8197	NIL
		Grey to buff-grey	305.00	307.50	2.50	8198	NIL
		Fine grained	307.50	310.00	2.50	8199	NIL
		Non-magnetic	310.00	313.00	3.00	8200	NIL
		Fracturing weak, 60-70, 40 and 15-20°	313.00	316.50	3.50	8201	0.01
		310' 4 fractures/ft					
		Sericite, quartz-carbonate and chlorite in fractures					
		Widespread carbonate alteration					
		Local moderate sericitisation, notably of fragments and individual beds					
		Local albitisation					
		Heterogeneous assemblage of broken and disturbed tuff with angular fragments up to 10cm, intercalated with bedded (40-70°) material					
		Trace disseminated py and trace to locally minor (1% /ft) interstitial py					
		301.8-310.0 generally rather vague brecciation					
		308.0-309.0 1% /ft interstitial py					
		310.0-313.0 predominantly bedded tuff					
		313.0-316.5 brecciated tuff including quartz fragments up to 12cm					
		Lower contact fractured, 40° with trace fault gouge					
316.5	350.0	Tuff	316.50	320.00	3.50	8202	NIL
		Grey					
		Fine grained					
		Non-magnetic					
		Fracturing weak to moderate, 60-70, 45, 20-25 and 10° to parallel to core axis					
		320' 8 fractures/ft					
		330 8					
		340 5					
		Quartz-carbonate, chlorite and some sericite in fractures					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-15

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Infrequent quartz-carbonate stringers up to 2cm Weak carbonate alteration Bedding fairly regular, 20-70° Rare trace disseminated py					
350.0	379.3	Tuff	350.00	355.00	5.00	8203	0.01
		Grey to buff grey	355.00	357.50	2.50	8204	NIL
		Fine grained	357.50	360.00	2.50	8205	0.02
		Non-magnetic	360.00	362.50	2.50	8206	NIL
		Fracturing weak, locally moderate, 55-65, 45, 30 and 10°	362.50	365.00	2.50	8207	0.03
		350' 10 fractures/ft	365.00	367.50	2.50	8208	0.04
		360 6	367.50	370.00	2.50	8209	0.01
		370 1	370.00	372.50	2.50	8210	0.02
		Quartz-carbonate, sericite and chlorite in fractures	372.50	375.50	3.00	8211	0.07
		Infrequent quartz stringers and veinlets up to 40cm,	375.50	377.00	1.50	8212	6.21
		apparently conformable with bedding	377.00	379.30	2.30	8213	NIL
		Moderate carbonate alteration in places					
		Moderately strong sericitisation of individual beds and fragments in upper part, becoming more general toward base					
		Some interstitial chlorite					
		Bedding distinct, generally around 70°, severely contorted in places					
		Trace py disseminated and along bedding planes					
		350.0-360.0 predominantly bedded, 40-80°, locally contorted, locally weakly fragmental					
		352.7- fault gouge in approximately 1cm, 55° slip					
		356.6-357.2 quartz veinlet, white, flecked with green					
		360.0-363.0 contorted tuff					
		363.0-367.5 bedded, generally around 70°					
		367.5-375.5 strongly contorted, locally fragmental, with 5% quartz fragments and stringers					
		372.8- 1cm fault gouge in 65° fracture					
		375.5-377.0 quartz vein, white flecked with green, including 10% sericitised tuff, 1% tourmaline and trace py					
		377.0-379.3 strongly sericitised, buff tuff with inclusions					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-15

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		of white and pale green quartz up to 5cm Lower contact abrupt, 50°					
379.3	467.0	Andesitic (?)tuff	379.30	382.50	3.20	8214	0.01
		Medium to dark green-grey	420.00	425.00	5.00	8215	0.01
		Fine grained	425.00	430.00	5.00	8216	0.03
		Non-magnetic to locally weakly magnetic	430.00	435.00	5.00	8217	0.01
		Fracturing weak to moderate, locally strong, 70-75, 40-45,	435.00	440.00	5.00	8218	NIL
		25-30 and 10°	440.00	445.00	5.00	8219	0.01
		380' 5 fractures/ft	445.00	450.00	5.00	8220	0.01
		390 8	450.00	455.00	5.00	8221	0.01
		400 3	455.00	460.00	5.00	8222	NIL
		410 3	460.00	465.00	5.00	8223	0.04
		420 15					
		430 11					
		440 7					
		450 8					
		460 5					
		Quartz-carbonate, chlorite and sericite in fractures					
		Locally some quartz stringers and veinlets up to 7cm,					
		occasionally with a little tourmaline					
		Carbonate alteration virtually throughout					
		Bedding varying from faint and questionable to absent with					
		sporadic, distinct, finely bedded sections of up to 30cm					
		Fairly common traces py disseminated, interstitially and along					
		bedding planes					
		430.0-450.0 increased frequency of quartz stringers					
		466.5-466.9 iron formation with sharp, 50° contacts					
		Lower contact not defined					
467.0	484.3	Andesite	480.00	484.30	4.30	8224	0.01
		Dark green-grey					
		Fine grained					
		Magnetic					
		Fracturing weak to moderate, 55-60, 35-40 and 20-25°					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-15

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		470' 3 fractures/ft					
		480 8					
		Quartz-carbonate, sericite, hematite and chlorite in fractures					
		Local carbonate alteration					
		Featureless					
		No discernible sulphides					
484.3	499.5	Iron formation	484.30	487.50	3.20	8225	0.01
		Dark, faintly reddish grey	487.50	490.00	2.50	8226	NIL
		Fine grained	490.00	492.50	2.50	8227	NIL
		Strongly magnetic	492.50	495.00	2.50	8228	NIL
		Fracturing moderate, 55-65, 40-45, 25 and 15°	495.00	497.50	2.50	8229	NIL
		490' 14 fractures/ft	497.50	499.50	2.00	8230	NIL
		Quartz-carbonate and chlorite in fractures					
		Relatively frequent (about 7%) quartz stringers up to 12cm					
		Local weak carbonate alteration					
		Featureless					
		Trace py disseminated and in fractures					
499.5	511.0	Quartz vein	499.50	501.00	1.50	8231	NIL
		White mottled with green and black	501.00	503.00	2.00	8232	0.01
		Coarse	503.00	507.00	4.00	8233	NIL
		Non-magnetic with slightly magnetic inclusions	507.00	511.00	4.00	8234	NIL
		Fracturing weak, 60, 40-45 and 15°					
		500' 8 fractures/ft					
		510 10					
		Chlorite and some carbonate and tourmaline in fractures					
		Featureless					
		Trace, locally minor (<1% /ft) py					
		Upper contact irregular, approximately 15°					
		Inclusions of iron formation in upper part and andesitic material toward base					
		Unit comprises 80% quartz overall with basal 8' averaging >90% quartz					
		501.0-503.0 inclusion of iron formation					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-15

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Lower contact irregular, around 80°					
511.0	616.0	Andesite Grey Fine grained Non-magnetic to very weakly magnetic in places Fracturing strong, 80, 70, 50-60, 20-25 and 10° to parallel to core axis Weakly schistose at 40-70° Quartz-carbonate and some chlorite in fractures A few quartz-carbonate-chlorite stringers up to 15cm at top of unit and elsewhere a few scattered carbonate stringers with some quartz, occasionally vuggy, up to 2cm Moderately strong carbonate alteration throughout Fairly abundant, poorly developed amygdales up to 2cm, generally <5mm, quartz-carbonate- and sericite-filled Ill-defined pillow borders, not frequent, typically rather thin, with some development of chlorite Trace py disseminated and in amygdales and pillow borders Occasional faint banding may represent ? tuff horizons or ? flow feature 512.2-512.4 quartz stringer 515.0-515.5 quartz stringer 519.9- fault gouge in 55° fracture	511.00 516.00	516.00 520.00	5.00 4.00	8235 8236	NIL. 0.01
	616.0	EoH					

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING

** BORSURV **

SURVEY DATA AND CALCULATED CO-ORDINATES (feet)

PROPERTY: Ronda JV
HOLE NO: R96-15
GRID:

DATE: 23/09/96
SURVEY BY: P.J.Hope
INSTRUMENT: Acid test & Tropari

COMMENTS:
Drilling: L.Salo
Completed: 25/09/96

DEPTH	INCLINATION	BEARING	EASTINGS	NORTHINGS	ELEVATION
0.00	-50.00	90.00	110.00	-3500.00	0.00
206.00	-50.00	90.00*	242.41	-3500.00	-157.81
516.00	-51.00	90.00*	439.60	-3500.00	-397.01
611.00	-50.00	92.00	500.02	-3501.05	-470.31
616.00	-50.00	92.00*	503.23	-3501.17	-474.14

<-- Interpolated Data * Not Measured + Assumed Reading

Swastika Laboratories

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Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3895-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: OCT-07-96

We hereby certify the following Assay of 83 Core samples submitted OCT-01-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
8166	0.07	-	-
8167	0.07	-	-
8168	0.06	-	-
8169	0.01	0.01	-
8170	0.01	-	-
8171	Nil	-	-
8172	Nil	-	-
8173	Nil	-	-
8174	Nil	-	-
8175	Nil	-	-
8176	0.18	0.14	-
8177	Nil	-	-
8178	0.05	-	-
8179	0.01	0.01	-
8180	0.02	-	-
8181	0.02	-	-
8182	Nil	-	-
8183	Nil	-	-
8184	Nil	-	-
8185	Nil	-	-
8186	Nil	-	-
8187	Nil	-	-
8188	Nil	-	-
8189	Nil	-	-
8190	Nil	Nil	-
8191	0.02	-	-
8192	Nil	-	-
8193	Nil	-	-
8194	Nil	-	-
8195	Nil	-	-

One assay ton portion used.

Certified by G. Gibbs

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

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Assaying - Consulting - Representation

Assay Certificate

6W-3895-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: OCT-07-96

We hereby certify the following Assay of 83 Core samples submitted OCT-01-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
8196	Nil	-	-
8197	Nil	-	-
8198	Nil	-	-
8199	Nil	-	-
8200	Nil	-	-
8201	0.01	-	-
8202	Nil	Nil	-
8203	0.01	-	-
8204	Nil	-	-
8205	0.02	-	-
8206	Nil	-	-
8207	0.03	-	-
8208	0.04	-	-
8209	0.01	-	-
8210	0.02	-	-
8211	0.07	-	-
8212	6.21	6.27	6.58
8213	Nil	-	-
8214	0.01	Nil	-
8215	0.01	-	-
8216	0.03	-	-
8217	0.01	-	-
8218	Nil	-	-
8219	0.01	-	-
8220	0.01	-	-
8221	0.01	-	-
8222	Nil	-	-
8223	0.04	0.05	-
8224	0.01	-	-
8225	0.01	-	-

One assay ton portion used.

Certified by G. Leb

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3895-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: OCT-07-96

We hereby certify the following Assay of 83 Core samples submitted OCT-01-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
8226	Nil	-	-
8227	Nil	-	-
8228	Nil	-	-
8229	Nil	-	-
8230	Nil	-	-
8231	Nil	-	-
8232	0.01	Nil	-
8233	Nil	-	-
8234	Nil	-	-
8235	Nil	-	-
8236	0.01	-	-
8237	0.01	-	-
8238	Nil	-	-
8239	Nil	-	-
8240	Nil	-	-
8241	Nil	-	-
8242	0.01	-	-
8243	Nil	-	-
8244	Nil	-	-
8245	Nil	-	-
8246	0.02	0.03	-
8247	Nil	-	-
8248	Nil	-	-

One assay ton portion used.

Certified by G. Forbes

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244 FAX (705) 642-3300

STRIKE MINERALS INC.

2.18744

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-16
Collar Eastings: -400.00
Collar Northings: -200.00
Collar Elevation: 0.00
Drilled: L.Salo

Collar Inclination: -60.00
Grid Bearing: 90.00
Final Depth: 11086.00 feet
Completed: 01/10/96

Logged by: P.J.Hope
Date: 25/09/96
Down-hole Survey: Acid test & Tropari

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au - g/ton
0.0	5.0	Overburden					
5.0	115.9	Dacite(?)	18.00	20.00	2.00	8237	0.01
		Very dark grey to almost black	32.00	36.00	4.00	8238	NIL
		Fine grained	70.00	75.00	5.00	8239	NIL
		Non-magnetic					
		Fracturing strong to intense, 75, 55-65, 45, 25-35 and 10° to parallel to core axis					
		10' >20 fractures/ft					
		20 >20					
		30 >20					
		40 >20					
		50 20					
		60 >20					
		70 >20					
		80 >20					
		90 19					
		100 13					
		110 >20					
		Local shearing at 45, 20-25 and 10° to parallel to core axis					
		Quartz-carbonate and chlorite in fractures					
		Scattered carbonate stringers with some quartz up to 10cm					
		Moderately strongly chloritised					
		Featureless					
		Rare trace py in fractures					
		Material is fairly strongly chloritic but appears (?) siliceous					
		18.7- 19.7 irregular quartz carbonate stringers					
		43.0- 45.0 shearing at 10° to parallel to core axis					
		44.7- fault gouge in 25° slip					
		48.4- 49.2 fault breccia					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-16

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		71.0- 71.7 quartz-carbonate stringer with 45° upper, 10° lower contacts					
		73.9- 74.6 quartz-carbonate stringer with 25° contacts					
		108.0-111.0 shearing and thin quartz-carbonate stringers at 10° to parallel to core axis					
		Lower contact fractured, 45°					
115.9	328.0	Microdiorite(?)	122.00	126.00	4.00	8240	NIL
		Light green-grey	149.00	150.00	1.00	8241	NIL
		Medium fine grained	319.00	320.00	1.00	8242	0.01
		Weakly porphyritic in upper part with sericitised feldspar phenocrysts up to 2mm					
		Dense chloritic spots up to 3mm becoming more pronounced toward base give material speckled appearance					
		Fracturing weak, locally moderate to strong, 60-65, 45-50, 20-30 and 5° to parallel to core axis					
		120' 4 fractures/ft					
		130 5					
		140 4					
		150 8					
		160 8					
		170 5					
		180 6					
		190 10					
		200 4					
		210 9					
		220 3					
		230 15					
		240 11					
		250 2					
		260 14					
		270 11					
		280 7					
		290 6					
		300 16					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-16

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au- g/ton
		310 12 320 9 Quartz-carbonate, sericite and some epidote, hematite staining and chlorite in fractures Scattered quartz-carbonate stringers up to 8cm Featureless Rare trace py disseminated and in fractures Rare minor cp (<1%) in quartz-carbonate stringers Unit is distinctly finer grained (chilled) at top contact suggesting probable intrusive 269.0-270.5 weak, 25° shear zone Lower contact not defined					
328.0	495.5	Andesite Pale greenish grey Fine grained Non-magnetic Fracturing weak to moderate, locally strong, 70-80, 50-60, 35, 20-25 and 5° to parallel to core axis 330' 20 fractures/ft 340 5 350 10 360 4 370 12 380 20 390 7 400 14 410 20 420 12 430 12 440 9 450 7 460 13 470 12 480 4	365.00 445.00 478.00	366.00 446.00 481.00	1.00 1.00 3.00	8243 8244 8245	NIL NIL NIL

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #
		490 10 Quartz-carbonate, some chlorite and sericite and, rarely, hematite staining in fractures A few scattered quartz-carbonate stringers up to 1cm Rare quartz stringers up to 12cm Pillowed with moderately frequent, generally well defined pillow borders, typically with fairly strong chloritisation and occasionally some carbonate alteration Amygdales commonly small, 1-2mm, clustered around pillow borders, with rare, larger (5mm) but poorly developed amygdales elsewhere Some vague flow breccia near top of unit Cooling fractures abundant Rare minor (1% /ft) py along pillow borders 365.0-366.0 minor (1% /ft) py 445.5-446.0 quartz stringer with fractured upper, ground lower contacts 478.3-481.0 quartz-feldspar stringer of about 3cm at very low angle (5° to parallel to core axis) Lower contact marked by 2cm fault gouge in 70° slip				
495.5	516.8	Diabase Dark, very slightly brownish grey Medium fine Weakly magnetic to non-magnetic Fracturing weak, locally moderate, 60, 40-50 and 20° 500' 3 fractures/ft 510 11 Epidote, quartz-carbonate and chlorite in fractures Infrequent patches of epidotisation A little very vague possible in situ brecciation, otherwise featureless Common trace disseminated py Chilling at margins Lower contact well defined				

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-16

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #
516.8	588.1	Andesite Light green-grey Fine grained Non-magnetic Fracturing weak, locally moderate to strong, 65-70, 55, 30-40, 20 and 5° 520' 12 fractures/ft 530 3 540 4 550 9 560 10 570 8 580 16 Quartz-carbonate, sericite and chlorite and, rarely hematite staining in fractures Infrequent quartz stringers up to 3cm Fairly common cooling fractures Occasional faint flow banding Local trace py in cooling fractures 585.9-587.0 chloritic possible (?) tuff				
588.1	613.7	Microdiorite(?) Light green-grey Medium fine grained Non-magnetic Fracturing weak, locally moderate, 70-80, 45-55, 25 and 10° 590' 6 fractures/ft 600 6 610 5 Chlorite, sericite and trace hematite staining in fractures Generally featureless Upper contact fairly sharp, 70° 608.9-609.6 fine grained diabase similar to underlying unit with fractured 70° contacts				

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #
		Lower contact sharp, 50°				
613.7	654.8	Diabase Dark, slightly brownish grey Medium fine Weakly magnetic becoming non-magnetic toward margins Fracturing weak to moderate, 50-60, 40, 25-30 and 5° 620' 3 fractures/ft 630 10 640 2 650 6 Quartz-carbonate, chlorite and epidote in fractures Featureless save for a little very faint in situ brecciation notably toward contacts Rare trace disseminated py Upper contact distinct, 45° Lower contact fractured, 50°				
654.8	690.9	Andesite(?) Light green-grey Fine to medium fine Non-magnetic Fracturing weak to moderate, locally strong, 75-80, 60, 45, 20-25 and irregular 660' 9 fractures/ft 670 3 680 4 690 18 Quartz-carbonate, sericite, epidote and some chlorite in fractures Infrequent epidotisation Possible cooling fractures, otherwise featureless No sulphides observed				
690.9	725.5	Diabase				

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #
		Dark, slightly brownish grey Medium fine Magnetic to non-magnetic approaching margins Fracturing weak, locally moderate to strong, 80, 60, 25 and 10-15° 700' 1 fracture/ft 710 6 720 2 Epidote, chlorite, and some quartz-carbonate in fractures Featureless Fairly common disseminated py as clots up to 2mm Upper contact fractured, 80° Chilling evident toward margins Lower contact sharp, 80				
725.5	784.5	Andesite Light green-grey Fine grained Non-magnetic Fracturing weak, locally moderate, 65, 55, 45, 25-30° and irregular 730' 1 fracture/ft 740 2 750 4 760 3 770 4 780 4 Sericite, epidote, some chlorite and quartz-carbonate and rare hematite staining in fractures Rare irregular quartz stringers up to 1cm Some development of interstitial chlorite and sericite Local weak sericitisation Flow breccia with occasional narrow sections of more massive material No discernible sulphides				

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-16

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
784.5	871.3	Diabase Dark, slightly brownish grey Medium fine Magnetic to non-magnetic near margins Fracturing weak to moderate, locally strong, 65-75, 50-55, 40, 20-30 and 5° to parallel to core axis 790' 2 fractures/ft 800 10 810 2 820 1 830 6 840 15 850 4 860 9 870 10 Epidote, sericite and some chlorite and quartz-carbonate in fractures Featureless save for faint brecciation near contacts Fairly common trace disseminated py Upper contact distinct, very irregular, averaging 25° Rock shows chilling toward contacts 854.7- 1cm fault gouge in 40° slip Lower contact indeterminate, ?25°					
871.3	893.0	Tuff(?) Dark mauvish to greenish grey Fine grained Weakly magnetic Fracturing weak, 65-75, 35-40 and 5° to parallel to core axis 880' 1 fracture/ft 890 4 Quartz carbonate, sericite and epidote in fractures Rare irregular quartz stringers up to 1.5cm Widespread weak carbonate alteration	887.00 890.00	890.00 893.00	3.00 3.00	8246 8247	0.02 NIL

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-16

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #	Au-g/ton
		Weakly bedded(?), 25-60° Rare fragments up to 10cm Rare trace disseminated py Arbitrary lower limit					
893.0	1116.0	Andesitic tuff(?)	893.00	896.00	3.00	8248	NIL
		Dark green-grey	896.00	900.00	4.00	8249	NIL
		Fine grained	924.00	928.00	4.00	8250	0.01
		Non-magnetic to weakly magnetic in places	934.00	936.00	2.00	8251	NIL
		Fracturing moderate, locally weak or strong, 80, 40-45, 25-30 and 15°	936.00	940.00	4.00	8252	NIL
		900' 11 fractures/ft	940.00	945.00	5.00	8253	0.26
		910 15	950.00	952.00	2.00	8254	0.10
		920 8	958.00	960.00	2.00	8255	0.02
		930 14	960.00	965.00	5.00	8256	0.20
		940 7	965.00	970.00	5.00	8257	NIL
		950 10	970.00	975.00	5.00	8258	NIL
		960 4	988.00	990.00	2.00	8259	NIL
		970 10	990.00	995.00	5.00	8260	NIL
		980 10	1000.00	1005.00	5.00	8261	NIL
		990 4	1020.00	1025.00	5.00	8262	0.05
		1000 6	1025.00	1030.00	5.00	8263	NIL
		1010 5	1030.00	1035.00	5.00	8264	0.02
		1020 16	1095.80	1100.00	4.20	8265	0.07
		1030 1	1100.00	1104.00	4.00	8266	0.07
		1040 6					
		1050 6					
		1060 7					
		1070 9					
		1080 12					
		1090 12					
		1100 10					
		1110 6					
		Weakly schistose at about 70° at top of unit Quartz-carbonate, some chlorite and epidote and rare hematite					

STRIKE MINERALS INC.

DIAMOND DRILL LOG

PROPERTY: Ronda JV
HOLE No.: R96-16

FROM	TO	LITHOLOGICAL DESCRIPTION	ASSAYS FROM	TO	WIDTH	Sample #
		staining in fractures Rare quartz-carbonate stringers up to 1cm Rare quartz-epidote stringers up to 3cm Widespread weak carbonate alteration Very faint (?)bedding, becoming weaker with increasing depth Intermittent sections of breccia Trace py disseminated and in fractures Trace to occasionally minor (1% /ft) interstitial py 934.3-934.5 vuggy quartz-carbonate stringer 950.9-951.5 quartz-carbonate stringers at 15 and 25° 1095.8-1104.0 sericitised, distinctly bedded tuff horizon with bedding at 15° to parallel to core axis, fine fragments, and minor (1% /ft) py				
	1116.0	EoH				

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
226.00	-62.00	
426.00	-62.00	
591.00	-59.00	
1111.00	-59.00	
11086.00	-59.00	

** BORSURV **

SURVEY DATA AND CALCULATED CO-ORDINATES (feet)

PROPERTY: Ronda JV
HOLE NO: R96-16
GRID:

DATE: 25/09/96
SURVEY BY: P.J.Hope
INSTRUMENT: Acid test & Tropari

COMMENTS:
Drilled: L.Salo
Completed: 01/10/96

DEPTH	INCLINATION	BEARING	EASTINGS	NORTHINGS	ELEVATION
0.00	-60.00	90.00	-400.00	-200.00	0.00
226.00	-62.00	90.00*	-290.43	-200.00	-197.66
426.00	-62.00	90.00*	-196.54	-200.00	-374.5
591.00	-59.00	90.00*	-115.29	-200.00	-517.86
1111.00	-59.00	90.00*	152.53	-200.00	-963.59
1116.00	-59.00	90.00*	155.11	-200.00	-967.88
11086.00	-59.00	90.00*	5290.04	-200.00	-9513.83

<-- Interpolated Data * Not Measured + Assumed Reading

Swastika Laboratories

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Established 1928

Assaying - Consulting - Representation

Assay Certificate

6W-3895-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: OCT-07-96

We hereby certify the following Assay of 83 Core samples submitted OCT-01-96 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
8226	Nil	-	-
8227	Nil	-	-
8228	Nil	-	-
8229	Nil	-	-
8230	Nil	-	-
8231	Nil	-	-
8232	0.01	Nil	-
8233	Nil	-	-
8234	Nil	-	-
8235	Nil	-	-
8236	0.01	-	-
8237	0.01	-	-
8238	Nil	-	-
8239	Nil	-	-
8240	Nil	-	-
8241	Nil	-	-
8242	0.01	-	-
8243	Nil	-	-
8244	Nil	-	-
8245	Nil	-	-
8246	0.02	0.03	-
8247	Nil	-	-
8248	Nil	-	-

One assay ton portion used.

Certified by G. Fabry

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705)642-3300

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Assay Certificate

6W-3871-RA1

Company: **STRIKE MINERALS INC**
Project: Rhonda
Attn: C. Forbes/M. Lavery

Date: OCT-03-96

We hereby certify the following Assay of 18 Core samples submitted OCT-02-96 by .

Sample Number	Au g/tonne	Au Check g/tonne
8249	Nil	-
8250	0.01	-
8251	Nil	-
8252	Nil	Nil
8253	0.26	-
8254	0.10	-
8255	0.02	-
8256	0.20	-
8257	Nil	-
8258	Nil	-
8259	Nil	Nil
8260	Nil	-
8261	Nil	-
8262	0.05	-
8263	Nil	-
8264	0.02	-
8265	0.07	-
8266	0.07	-

One assay ton portion used.

Certified by G. Tilley

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

Ontario Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Crown Lands

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

Transaction Number (office use)
W9880.00502
Assessment Files Research Imaging

41P11SE2008 2.18744 MACMURCHY 900

subsection 66(2) of the Mining Act. Under section 8 of the Mining Act, assessment work and correspond with the mining land holder. Questions of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road,

2.18744

Instructions: - For work performed on mining lands, use form 0241.
- Please type or print in ink.

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

Name	Client Number
STRIKE MINERALS INC.	198369
Address	**Telephone Number**
70 McCAMUS AVENUE	705-567-5145
KIRKLAND LAKE ONTARIO P2N2J9	**Fax Number** 705-567-5509
Name	**Client Number**
Address	**Telephone Number**
	Fax Number

2. Type of work performed. Only regional surveys and prospecting work are allowed on Crown Lands before recording. For work performed after recording a claim or on other mining lands, use form 0241.

Work Type	Office Use
DIAMOND DRILLING	Commodity
	Total $ Value of Work Claimed 191.805
Dates Work Performed From 13 Day 06 Month Year 96 To 01 Day 10 Month Year 96	NTS Reference
Global Positioning System Data (if available) Township/Area MACMURCHY TWP	Mining Division KLK
M or G-Plan Number G-988	Resident Geologist District

Please remember to: - 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;
- provide proper notice to surface rights holders before starting work.

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

Name	Telephone Number
CARL P. FORBES	705-567-5145
Address 70 McCAMUS AVENUE KIRKLAND LAKE ONTARIO P2N2J9	**Fax Number** 705-567-5509
Name	**Telephone Number**
Address	**Fax Number**
Name	**Telephone Number**
Address	**Fax Number**

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LARDER LAKE
MINING DIVISION
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4. Certification by Recorded Holder or Agent

I, CARL P. FORBES (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		Date
Carl P. Forbes		AUGUST 17/98
Agent's Address	**Telephone Number**	**Fax Number**
70 McCAMUS AVE. KIRKLAND LAKE ONT. P2N 2J9	705-567-5145	705-567-5509

0240 (02/96)

Nov 11 98

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.

PAGE (1) W9880.00502

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. 2.18744	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	1202863	(1)	71,852	∅	24,000	47,852
2	1202864	(1)	23,988	∅	23,988	
3	1200310	(1)	41,101	∅	24,000	17,101
4	1200312	(1)	30,636	∅	24,000	6,636
5	1120323	(1)	24,228	∅	24,000	228
6	1200328	(4)	∅	8,000	∅	∅
7	1202866	(1)	∅	2,000	∅	∅
8	1211782	(15)	∅	18,000	∅	∅
9	1211834	(1)	∅	1600	∅	∅
10	1211835	(7)	∅	8,400	∅	∅
11	1211836	(8)	∅	6,400	∅	∅
12	1211837	(12)	∅	9,600	∅	∅
13	1211841	(12)	∅	9,600	∅	∅
14	1211911	(10)	∅	8,000	∅	∅
15	1211912	(8)	∅	6,400	∅	∅
		Column Totals	CONTINUED ON	PAGE		(2)

I, CARL P. FORBES (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	Date
Carl P. Forbes	AUGUST 17/98

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):

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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.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
RECEIVED LARDER LAKE MINING DIVISION AUG 17 1998 1:55 pm	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

Ontario Ministry of Northern Development and Mines

Schedule for Declaration of
Assessment Work on Mining Land

Section Number (Office Use)
W9980.00502

PAGE (2)

2.18744

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
1213792	(1)	⊘	1200	⊘	⊘
1213996	(4)	⊘	1600	⊘	⊘
1214054	(4)	⊘	1600	⊘	⊘
1214055	(2)	⊘	1600	⊘	⊘
1214056	(2)	⊘	1600	⊘	⊘
1214352	(15)	⊘	12,000	⊘	⊘
1214361	(4)	⊘	1,600	⊘	⊘
1218601	(1)	⊘	1,600	⊘	⊘
1218602	(1)	⊘	1,600	⊘	⊘
1218603	(1)	⊘	1,600	⊘	⊘
1218604	(1)	⊘	1,600	⊘	⊘
1221647	(1)	⊘	1,600	⊘	⊘
1206247	(1)	⊘	1,200	⊘	⊘
1206248	(4)	⊘	1,600	⊘	⊘
1206249	(1)	⊘	800	⊘	⊘
1211832	(1)	⊘	800	⊘	⊘
1211884	(2)	⊘	1600	⊘	⊘
1211914	(16)	⊘	6798	⊘	⊘
		191 805	119998	119998	71817

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Column Totals

Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use): W9880.00502

2.18744

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
DIAMOND DRILLING	SEE INVOICES	VARIABLE	107,981.02
CONTRACTORS	SEE INVOICES	VARIABLE	29,470.77
CONSULTING FEES	" "	"	23,909.02
Associated Costs (e.g. supplies, mobilization and demobilization).			
ASSAYS		VARIABLE	9061.10
ASSORTED VARIABLE SUPPLIE		VARIABLE	5241.67
Transportation Costs			
GAS & TRUCK RENTALS		VARIABLE	6229.48
SEE INVOICES			
Food and Lodging Costs			
ALL FOR SHINGTREE		VARIABLE	9912.15
		Total Value of Assessment Work	191,805.21

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AUG 17 1998
1:55 PM

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. Recorded holders have 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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GEOSCIENCE ASSESSMENT OFFICE

Certification verifying costs:

I, CARL P. FORBES (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 PRESIDENT-STRIKE MINERALS INC. (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature: Carl P. Forbes Date: AUGUST 17/98

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Ontario

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

Telephone: (888) 415-9846
Fax: (877) 670-1555

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

November 9, 1998

Carl P. Forbes
STRIKE MINERALS INC.
70 MCCAMUS AVENUE
KIRKLAND LAKE, Ontario
P2N-2J9

Dear Sir or Madam:

Submission Number: 2.18744

Subject: Transaction Number(s):		**Status**
	W9880.00502	Approval After Notice

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. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

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 jeromel2@epo.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: 13067

Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.18744

Date Correspondence Sent: November 09, 1998 **Assessor:** Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9880.00502	1202863	MACMURCHY, CHURCHILL	Approval After Notice	November 06, 1998

Section:
16 Drilling PDRILL

Your response to the 45 day notice dated September 21, 1998 has been received.

Assessment work credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet.

Correspondence to:

Resident Geologist
Kirkland Lake, ON

Assessment Files Library
Sudbury, ON

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

Carl P. Forbes
STRIKE MINERALS INC.
KIRKLAND LAKE, Ontario

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: November 09, 1998

Submission Number: 2.18744

Transaction Number: W9880.00502

Claim Number	Value Of Work Performed
1202863	53,566.00
1202864	17,883.00
1200310	30,641.00
1200312	22,839.00
1120323	18,062.00
Total: $	142,991.00

Correspondence ID: 13067

R E F E R E N C E S

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. – MINING RIGHTS ONLY
S.R.O. – SURFACE RIGHTS ONLY
M.+ S. – MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
(R1) SEC. 43/70	W. 66/77	NOV.19/76	S.R.O.	188517
(R2) SEC. 36/80	W-L2-90NER	APR. 3/90	M+S	

PART OF ORDER W-L2-90 NER REOPENED BY ORDER O-ONT-06/92 NER/CR EFFECTIVE MARCH 16/92 AT 4:15 PM E.S.T.

PART OF ORDER W-L2-90 NER REOPENED BY ORDER O-ONT-07/92 NER/CR DATED MARCH 23/92 AT 8:45 AM E.S.T. THIS ORDER COMES INTO EFFECT AT 7:00 AM E.S.T. ON JUNE 1/92.

NOTES

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE SHININGTREE MANAGEMENT UNIT AND MAY BE SUBJECT TO FORESTRY OPERATIONS THE M.N.R. UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT:

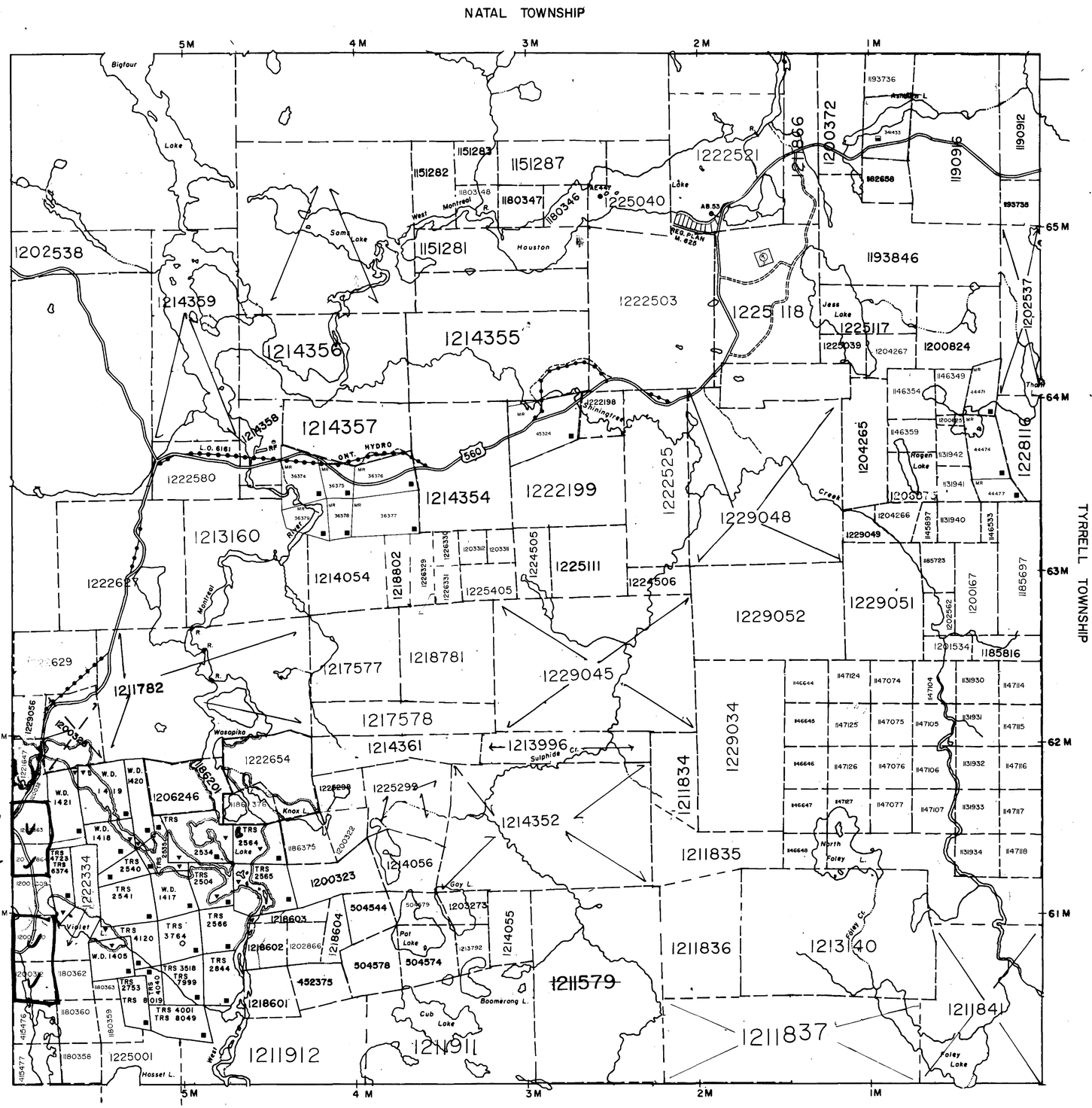
P.O. BOX 129
LOW AVENUE
GOGAMA - ONTARIO
POM – IWO
705-894-2000

2.18744
PDRILL

DATE OF ISSUE

MAY 2 0 1998

PROVINCIAL RECORDING
OFFICE - SUDBURY



ARCHIVED SEPT 1/95
ARCHIVED JULY 24, 1996

LEGEND

HIGHWAY AND ROUTE No.	
OTHER ROADS	
TRAILS	
SURVEYED LINES:	
TOWNSHIPS, BASE LINES, ETC.	
LOTS, MINING CLAIMS, PARCELS, ETC.	
UNSURVEYED LINES:	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC.	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION OR COMPOSITE PLAN	▨
RESERVATIONS	■
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	⚒
TRAVERSE MONUMENT	✦

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
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	OC
RESERVATION	Ⓡ
CANCELLED	⊗
SAND & GRAVEL	⊙

SCALE : 1:20000

METRES 500 0 1000
2640 0 2640 MILES

TOWNSHIP OPENED TO STAKING-ORDER ML011-90 EFFECTIVE APRIL 3/90 AT 7:00 AM EST.

GEOLOGY REFERENCE-COBALT RESIDENT GEOLOGIST

9

TOWNSHIP
MACMURCHY
M.N.R. ADMINISTRATIVE DISTRICT
TIMMINS
MINING DIVISION
LARDER LAKE
LAND TITLES / REGISTRY DIVISION
SUDBURY

Ontario
Ministry of Natural Resources
Ministry of Northern Development and Mines

Date APRIL 1990
CIRCULATED APRIL 26/95 CM
Number G-988

MACMURCHY TWP.

G-988

G-988

COBALT RESIDENT GEOLOGIST DISTRICT

REFERENCES

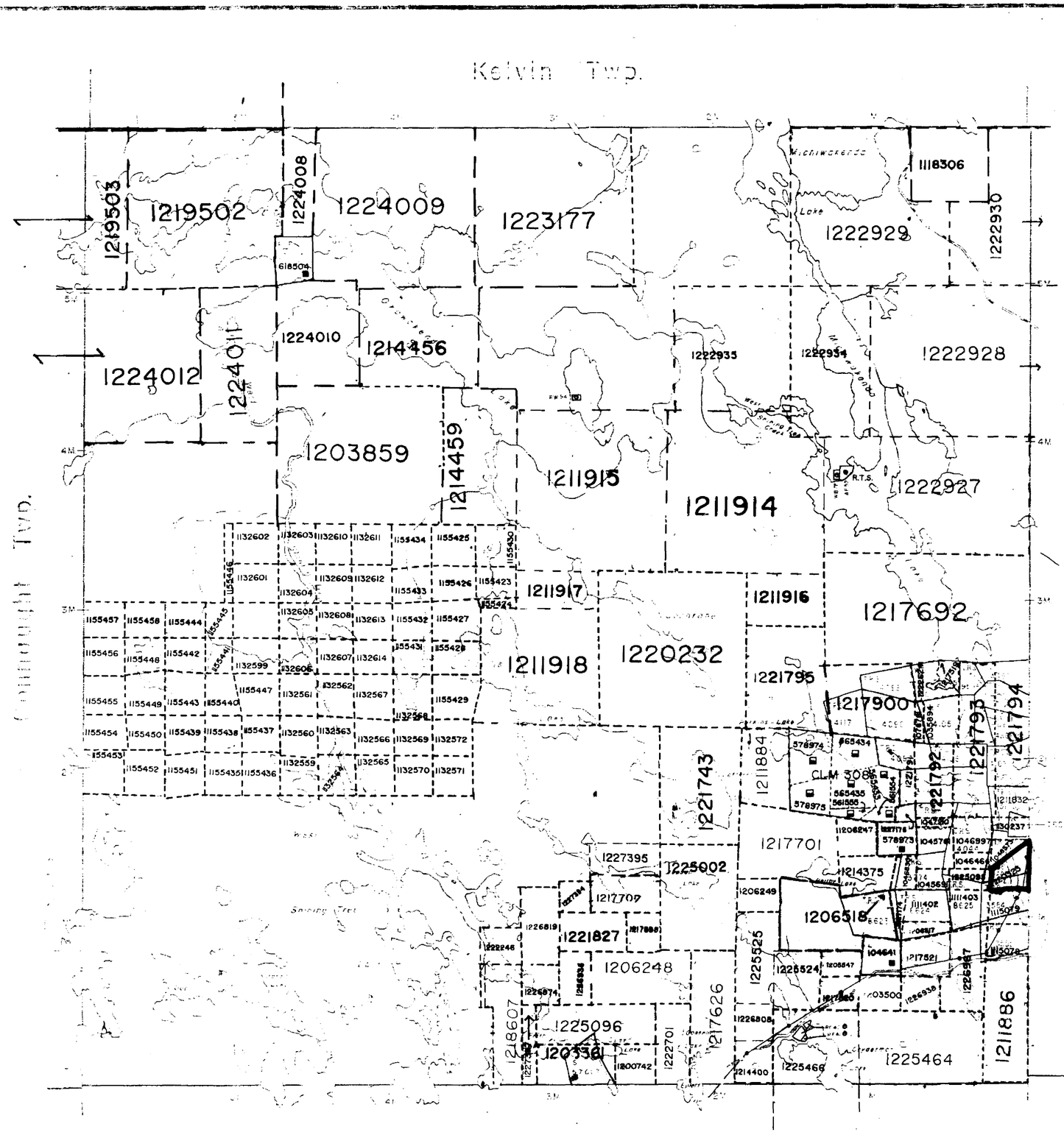
AREAS WITHDRAWN FROM DISPOSITION

M.R.O. – MINING RIGHTS ONLY
S.R.O. – SURFACE RIGHTS ONLY
M.+ S. – MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File

PLATE [illegible]
[illegible] 1909
P[illegible]
OFFIC[illegible]

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.



ARCHIVED JANUARY 9/96

ARCHIVED DEC 5/95

2.18744
PDRILL

LEGEND

HIGHWAY AND ROUTE No.	
OTHER ROADS	
TRAILS	
SURVEYED LINES	
TOWNSHIPS, BASE LINES, ETC	
LOTS, MINING CLAIMS, PARCELS, ETC.	
UNSURVEYED LINES:	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION OR COMPOSITE PLAN	▨
RESERVATIONS	▩
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	⚒
TRAVERSE MONUMENT	⌖

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
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	OC
RESERVATION	Ⓡ
CANCELLED	⊗
SAND & GRAVEL	Ⓢ
REMOTE TOURIST SETUP	R.T.S.

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC 1

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000
0 200 1000 (1 KM) 2000 (2 KM) METRES

400 FOOT (APPROX. 122 METER) SURFACE RIGHTS RESERVATION ALONG THE SHORES OF ALL LAKES AND RIVERS.

TOWNSHIP

CHURCHILL

M.N.R. ADMINISTRATIVE DISTRICT

GOGAMA

MINING DIVISION

LARDER LAKE

LAND TITLES / REGISTRY DIVISION

SUDBURY

Ministry of Natural Resources
Ontario
Land Management Branch

Date FEBRUARY, 1985

Number G-3210

CIRCULATED DEC. 1, 1993.

41P11SE2008 2.18744 MACMURCHY 210

N

MAG. DEC'L. 09° 00'W

10E T.L.

13E 12E 11E 10E 9E 8E 7E 6E 5E 4E 3E 2E 1E BASE LINE 1W 2W 3W 4W 5W 6W 7W 8W 9W 10W 11W 12W 13W

1202863 1202864 1200309 1200310 1200312

VIOLET LAKE

RIBBLE LAKE

560

ROAD

3E T.L.

MACMURCHY TWP.
CHURCHILL TWP.

1211886

1130237 1048575 1120323 1115079 1115078

10W T.L.

L 600 N L 300 N L 00 L 300 S L 600 S L 900 S L 1200 S L 1500 S L 1800 S L 2100 S L 2400 S L 2700 S L 3000 S L 3300 S L 3600 S

No. 1 Shaft
No. 2 Shaft

96-01 (-45°) 96-02 (-45°) 96-03 (-45°) 96-04 (-45°) 96-05 (-87°) 96-06 (-82.5°) 96-07 (-45°) 96-08 (-46°) 96-09 (-61°) 96-09A (-45°) 96-10 96-11 (-50°) 96-12 (-51°) 96-13 96-15 96-16

LEGEND

Length of hole — 530'

Hole number — 96-09 (-61°)

Dip of hole

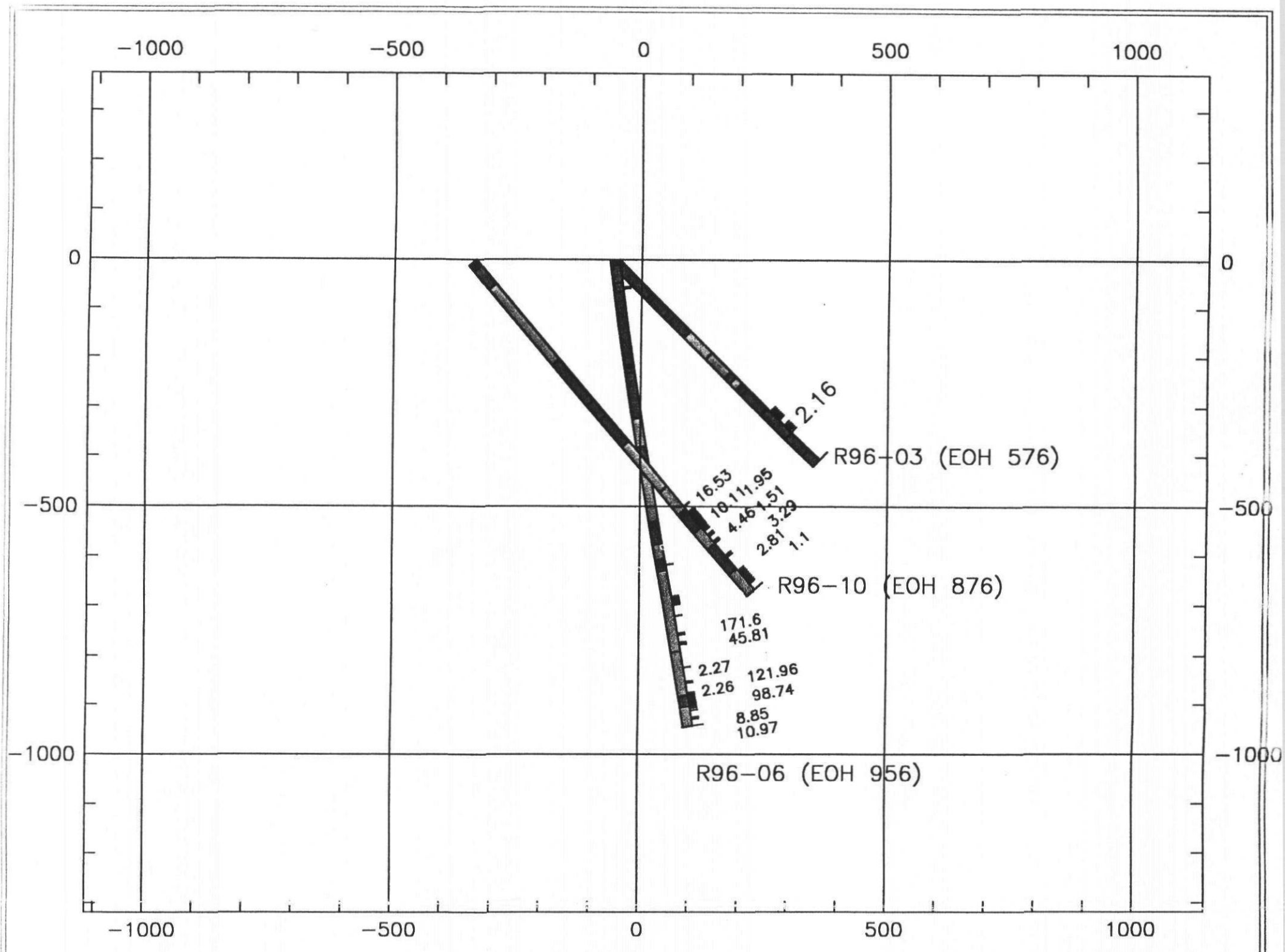
STRIKE MINERALS INC.

RONDA JOINT VENTURE

DRILL HOLE LOCATION PLAN

RONDA PROPERTY
CHURCHILL and MACMURCHY TWP., ONT.

DATE: SEPT. 96	SCALE: 1" = 300'	N.T.S.:
DWN. BY: B. MADILL	REVISED:	



GEOLOGICAL LEGEND

- Andesite
- Andesitic Breccia
- Andesitic Tuff
- Bedded Tuff
- Dacite
- Diabase
- Fault Zone
- Fragmental Tuff
- Iron Formation
- Microdiorite
- Overburden
- Quartz
- Rhyodacite
- Rhyolite
- Shear Zone
- Sheared Andesite
- Sheared Tuff
- Syenite
- Tuff
- Tuff Breccia

Assay values as Au in g/t

0 300 600 900

Scale in feet

GEOLOGICAL ASSOCIATION OF CANADA
M. V. WHITE
FELLOW

Strike Minerals Inc

Ronda Mine
R96-03
R96-06
R96-10

GEO:		REPORT:
DRAWN:	DATE: 19-07-1998	PLAN:

R96-07 (EOH 526)

R96-12 (EOH 806)

0.09 0.19 0.29

0.43 0.21

0.05 0.15

0.1

GEOLOGICAL LEGEND

- Andesite
- Andesitic Breccia
- Diabase
- Fault Zone
- Microdiorite
- Overburden
- Shear Zone
- Syenite
- Tuff

Assay values as Au in g/t

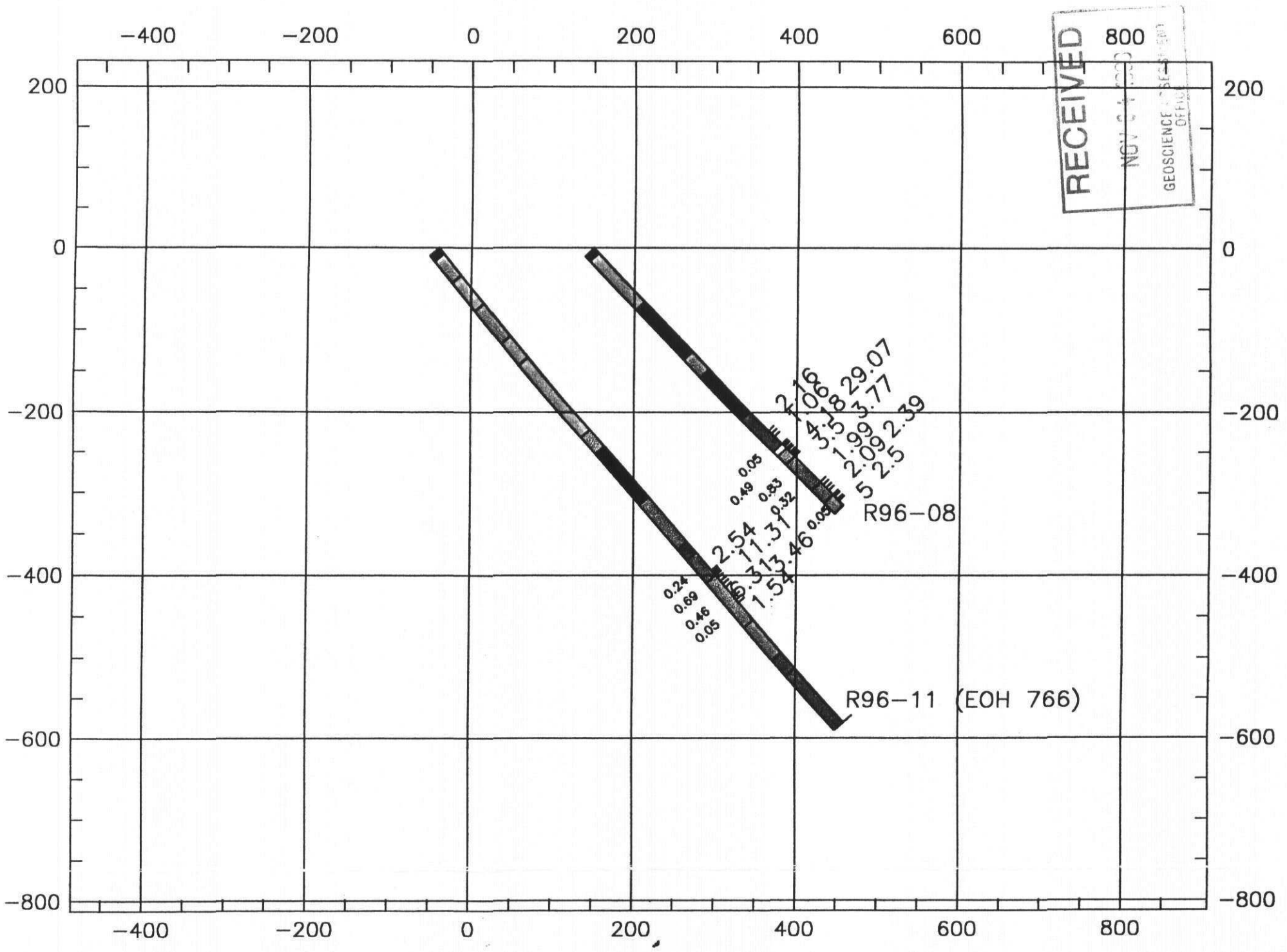
0 127 254 381

Scale in feet

Strike Minerals Inc

Ronda Mine
R96-07
R96-12

GEO:		REPORT:
DRAWN:	DATE: 19-07-1998	PLAN:



GEOLOGICAL LEGEND

- Andesite
- Andesitic Breccia
- Diabase
- Microdiorite
- Overburden
- Quartz
- Shear Zone
- Syenite
- Tuff
- Tuff Breccia

Assay values as Au in g/t

0 190 380 570

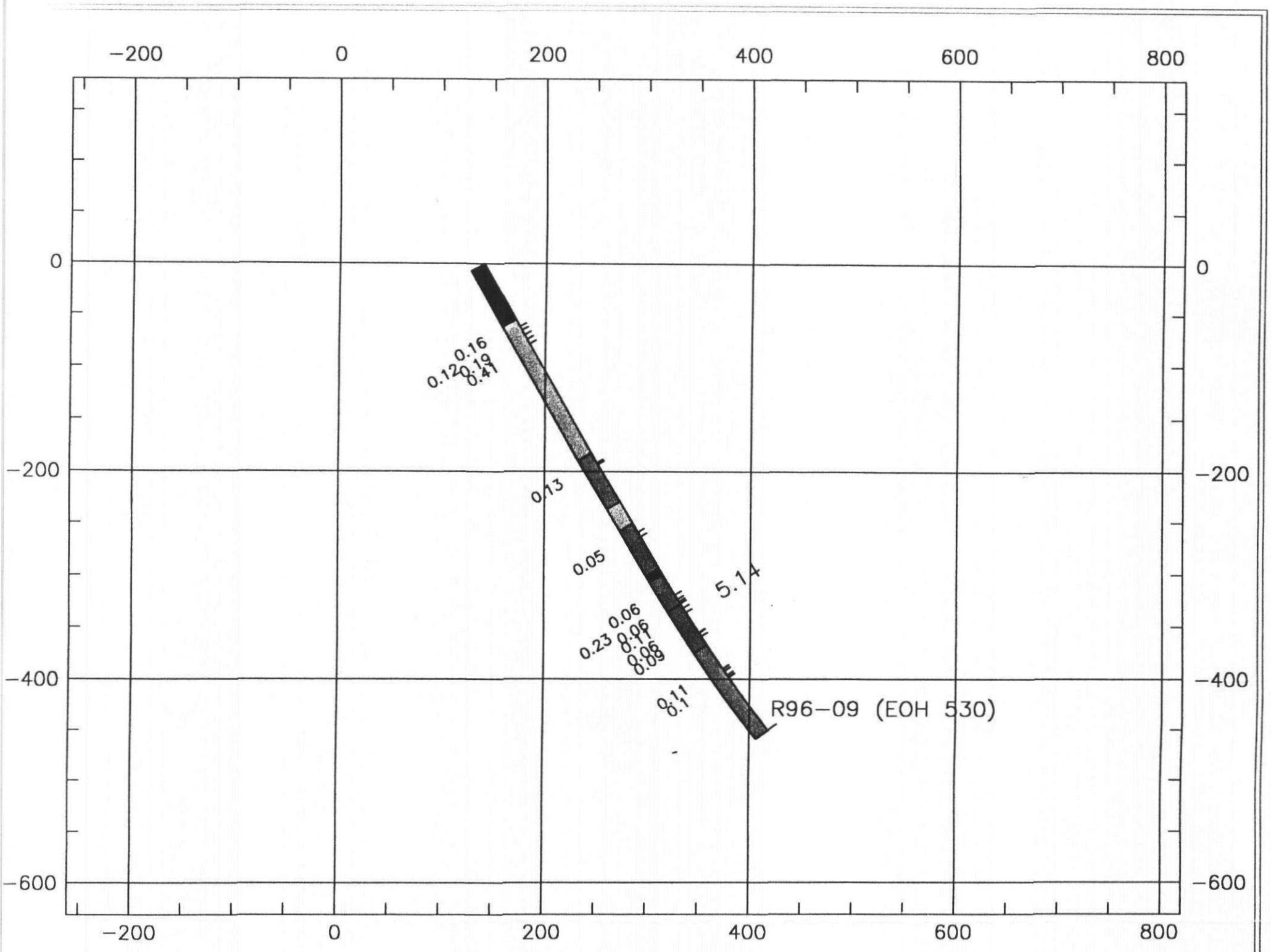
Scale in feet

250

Strike Minerals Inc

Ronda Mine
R96−08
R96−11

GEO:		REPORT:
DRAWN:	DATE: 19−07−1998	PLAN:



GEOLOGICAL LEGEND

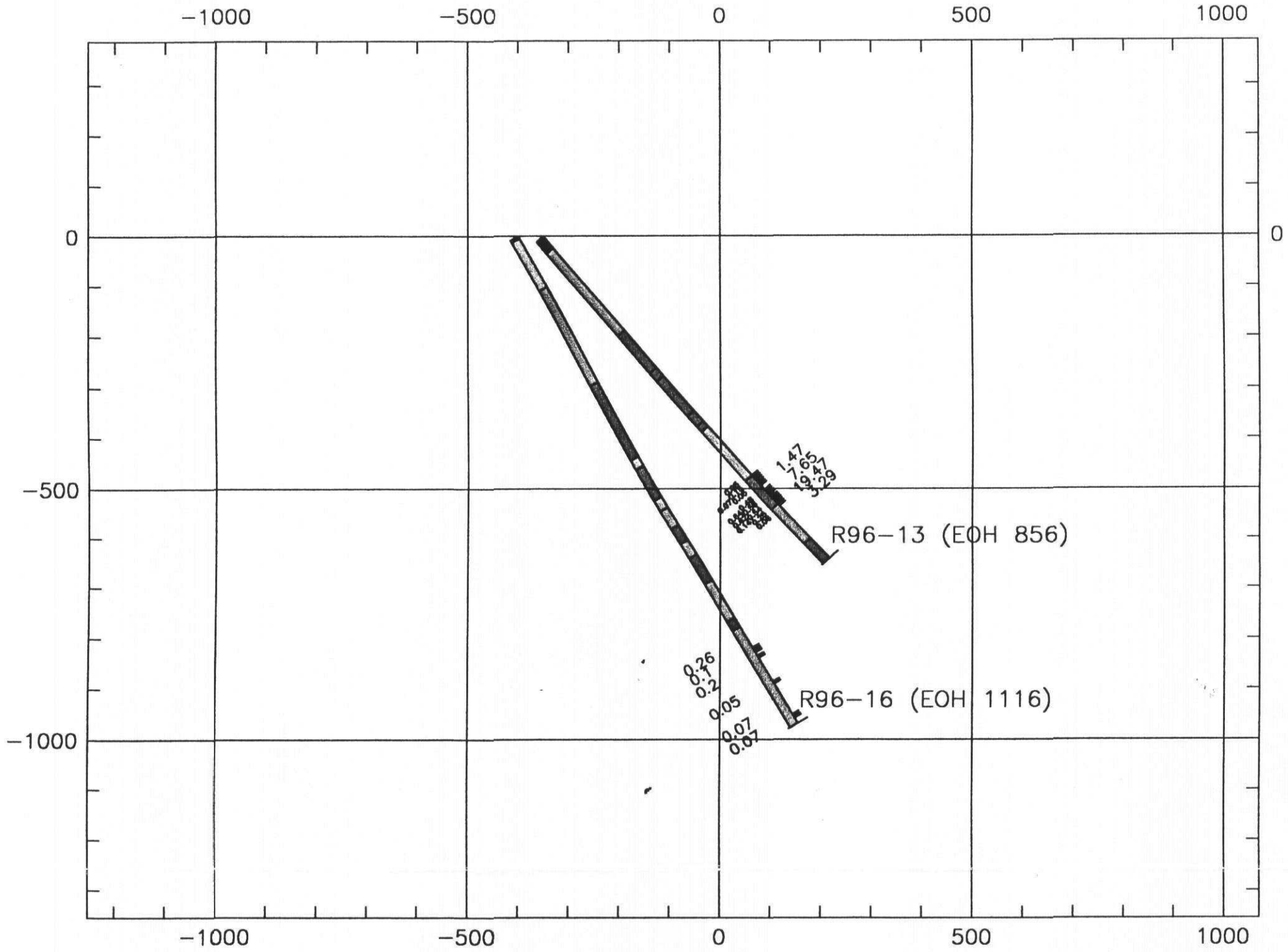
- Andesite
- Andesitic Breccia
- Fault Zone
- Overburden
- Sheared Andesite
- Tuff
- Tuff Breccia

Assay values as Au in g/t

0 144 288 432

Scale in feet

Strike Minerals Inc		
Ronda Mine R96−09		
GEO:		REPORT:
DRAWN:	DATE: 19−07−1998	PLAN:



GEOLOGICAL LEGEND

- Andesite
- Andesitic Breccia
- Dacite
- Diabase
- Microdiorite
- Overburden
- Tuff

Assay values as Au in g/t

0 310 620 930

Scale in feet

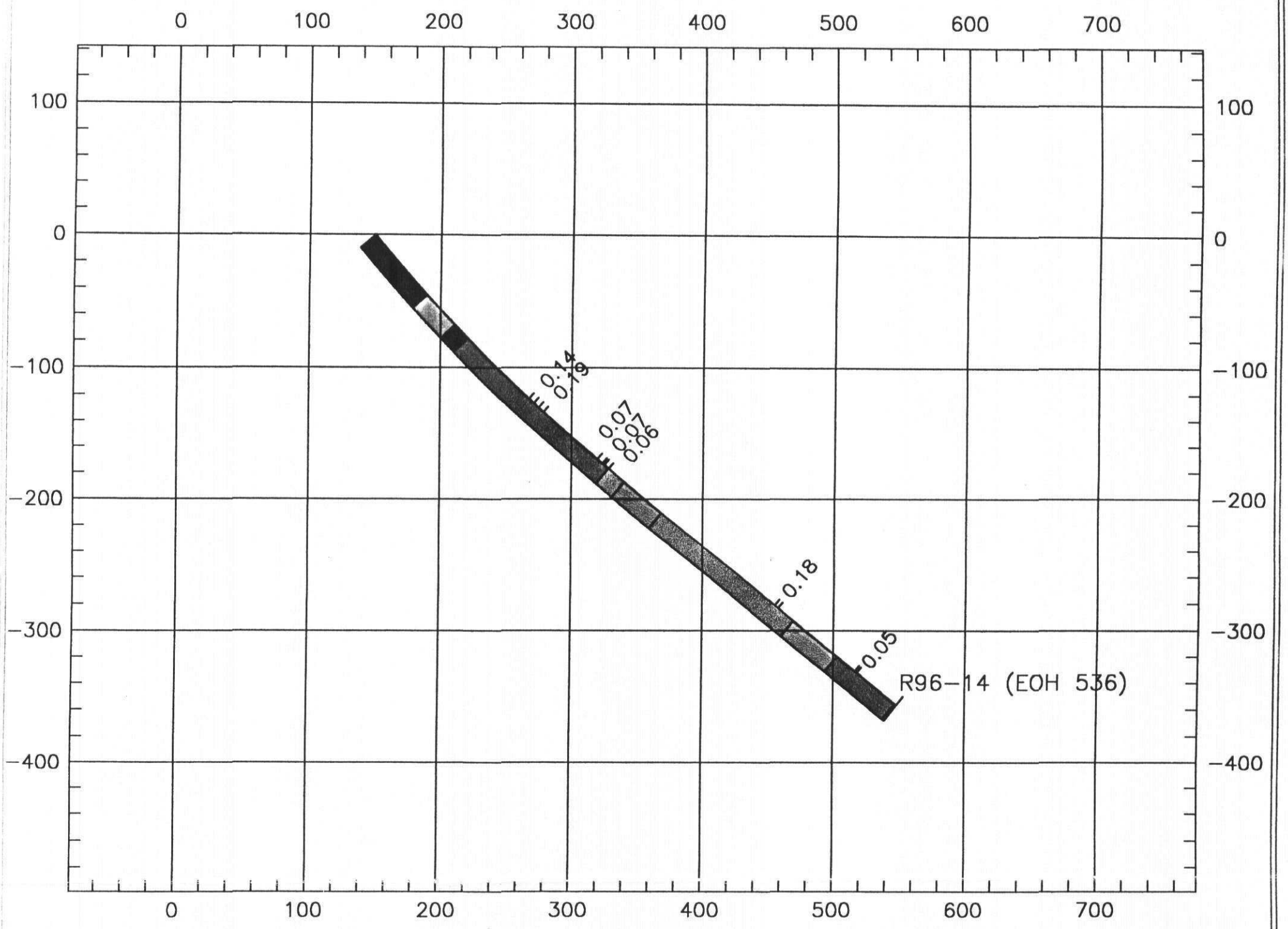
Strike Minerals Inc

Ronda Mine

R96−13

R96−16

GEO:	SCALE 1:15500	REPORT:
DRAWN:	DATE: 19−07−1998	PLAN:



GEOLOGICAL LEGEND

- Andesite
- Andesitic Breccia
- Diabase
- Iron Formation
- Microdiorite
- Overburden
- Shear Zone
- Syenite
- Tuff

Assay values as Au in g/t

0 114 228 342

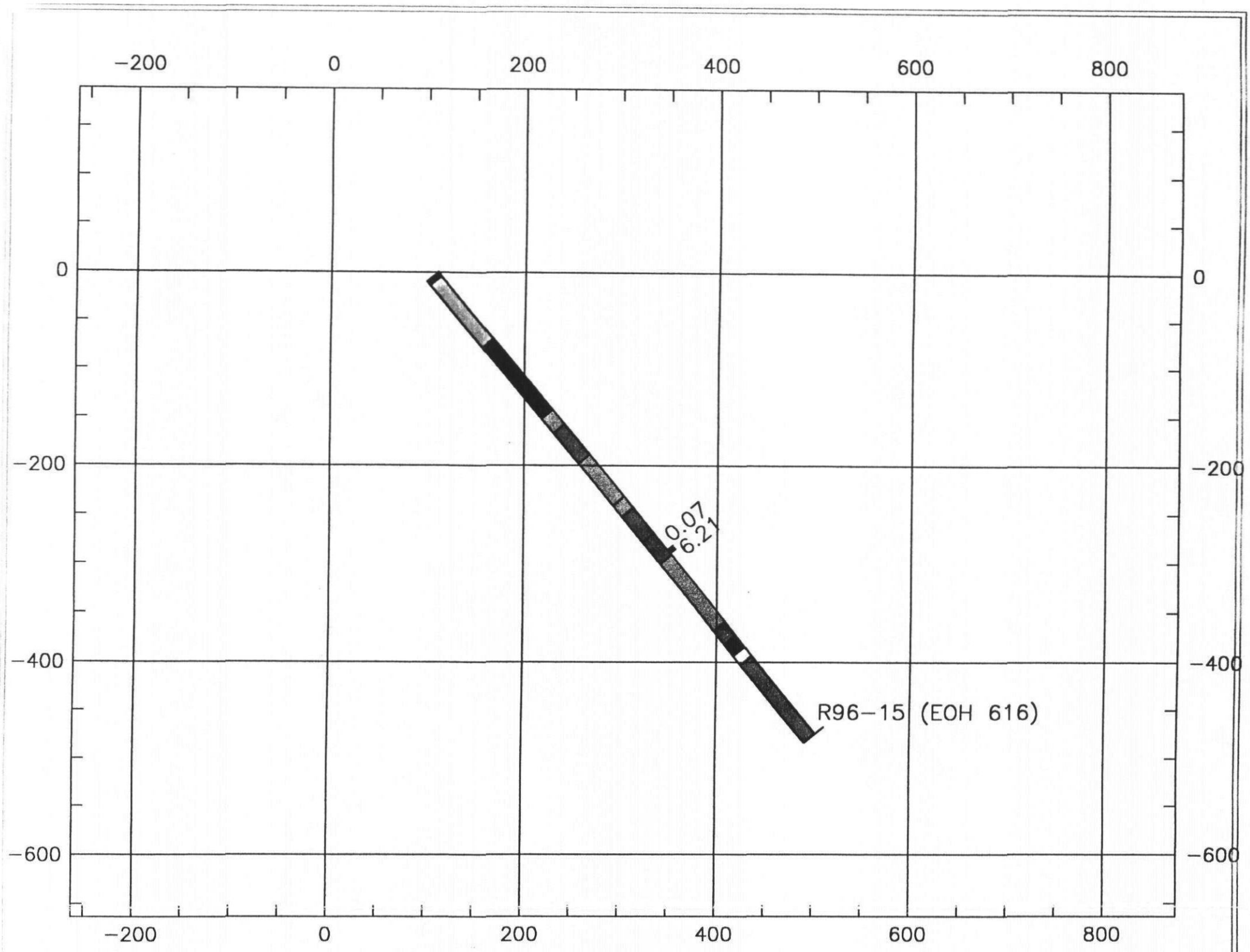
Scale in feet

GEOLOGICAL ASSOCIATION OF CANADA
M. V. WHITE
FELLOW

Strike Minerals Inc

Ronda Mine
R96-14

GEO:		REPORT:
DRAWN:	DATE: 19-07-1998	PLAN:



GEOLOGICAL LEGEND

- Andesite
- Andesitic Breccia
- Iron Formation
- Overburden
- Quartz
- Shear Zone
- Syenite
- Tuff
- Tuff Breccia

Assay values as Au in g/t

0 150 300 450

Scale in feet

GEOLOGICAL ASSOCIATION OF CANADA
M. V. WHITE
FELLOW

RECEIVED
NOV 04 1998
GEOSCIENCE ASSESSMENT OFFICE

2.18744

41P11SE2008 2.18744 MACMURCHY 290

Strike Minerals Inc

Ronda Mine
R96−15

GEO:		REPORT:
DRAWN:	DATE: 19−07−1998	PLAN: