LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
	410				9	9		1338		.090					
412: 2.5' YELL BRN CLAY @ 50°; POSS. [illegible] @ 50° (MINOR)							45	1339		.128					
MOD - [illegible] FOT [illegible] B\ATION [illegible]	420				10.5	10.5		1340		.105					
							46	1341		.100					
					10	10		1342		.080					
	430						78	1343		.110					
					10.5	10.5		1344		.085					
	440						61	1345		.070					
					10	10		1346		.085					
[illegible] 2' CLAY [illegible]	450						24	1347		.100					
[illegible] 2' CLAY [illegible] W/ [illegible] @ 45° [illegible] FT @ [illegible]; CORE [illegible]					10	10		1348		.255					
	460						63	1349		.325					
					10	10		1350		.110					
	470						86	1351		.290					

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
	480				10	10		1352		.050					
							97	1353		.050					
MOD - [illegible] @ [illegible] MOSTLY REVERSED W/ [illegible]	490				10	10		1354		.055					
							95	1355		.040					
	500				10	10		1356		.115					
							97	1357		.050					
	510				10	10		1358		.025					
							18	1359		.020					
	520				10	10		1360		.020					
							73	1361		.045					
	530				10	10		1362		.030					
							96	1363		.045					
[illegible] 703' LT - MOD [illegible] @ 65°, 40°, 20° MOSTLY REVERSED [illegible] W/ PY	540				10	10		1364		.055					
							96	1365		.045					

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
	550				10	10		1366		.070					
							85	1367		.050					
	560				10	10		1368		.070					
							90	1369		.060					
	570				10	10		1370		.100					
							94	1371		.040					
	580				10	10		1372		.025					
							95	1373		.050					
	590				10	10		1374		.045					
							92	1375		.055					
	600				10	10		1376		.100					
							99	1377		.130					
	610				10	10		1378		.100					
							87	1379		.050					

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
	620				10	10		1380		.040					
							97	1381		.080					
LT-MOD FC: @ 40°, 60°, 20°	630				10	10		1382		.035					
							87	1383		.100					
	640				10	10		1384		.060					
							76	1385		.075					
	650				10	10		1386		.035					
							73	1387		.040					
	660				10	10		1388		.050					
							96	1389		.035					
	670				10	10		1390		.040					
							82	1391		.110					
	680				10	10		1392		.050					
							82	1393		.025					

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
	690				10	10		1394		1015					
								1395							
[illegible] SLIS ON FT @30'							69								
	700				10	10		1396							
								1397	3						
E.O.H. @ 703'															

Diamond drilling at G.C. = 8,481 feet

#8 170'+ ~ .13 -

#10 duplicated it
#12 same collar - hole aver 035 entire hole.

#11 175'-205' @ .032
205'-225' @ .030
310-330 @ .024
425-445 @ .061
515-655 @ .054 545-585 @ .101

#12
62.5'-703' @ .035
85-210 @ .058
110-140 .071
160-175 .078
185-195 .098
240-255 ~~24~~ @ .048
300-355 @ .056
400-430 @ .035
465-545 @ .037
580-670 @ .036 595-625 = .052

#8

39-95 @ .035 65-70 @ .095

95-190 @ .057 160-190 @ .073

190-220 @ .028

325-695 @ .083 370' 355-475 @ .134

4

#9.

12-160 .034 #4

(30-70 .054 #5

160-260 .084 #6

(245-260 .400) #7

385-405 -.031 #8

430-510 .036

#10 60-180 -.038 65-70 .265

195-215 .033 110-130 .043

260-290 .052

260-265 .115

LACANA MINING INC.

MEMORANDUM

TO: ED THOMPSON DEC. 12, 1983

FROM: STEVE SKURLA

SUBJECT: GILT EDGE PROJECT, WEEKLY REPORT
(Week ending December 10, 1983)

RECEIVED
DEC 21 1983

DIAMOND DRILLING

The diamond drilling program was completed last Friday night. The total footage drilled was 8,481.5 feet.

Hole DGE-11 encountered Precambrian schist to a depth of 220 feet. At a depth of 220-230 feet trachyte was intersected. The hole remained in trachyte to 651 feet where the sanadine rhyolite porphyry was encountered. The end of the hole was at 705 feet. The assays are complete to a depth of 310 feet and are summarized below.

Hole DGE-12 was completed to a depth of 703 feet. The hole was in Deadwood Formation and Precambrian rocks until 363 feet where trachyte was encountered. The Precambrian rocks were brecciated from 131 to 254 feet. The trachyte was encountered to a depth of about 685 feet where the hole went back into Precambrian schists. The rocks contained abundant pyrite and it will be interesting to see what this hole runs. The assays are complete to 255 feet and are summarized below.

Summarized below are the adjusted drill hole coordinates for the diamond drill holes drilled on the main Gilt Edge area.

1983 DIAMOND DRILL HOLE COORDINATES

	NORTH	EAST	ELEV.(ft)	BEARING - DIP
DGE-4	745,042	1,126,398	5417	S48°E -45°
DGE-5	744,966	1,127,257	5557	N35°W -45°
DGE-6	744,947	1,126,472	5415	S37°E -45°
DGE-7	745,445	1,126,791	5607	S38°E ~~-43°~~ -47
DGE-8	745,860	1,126,178	5438	S20°E -45°
DGE-9	745,058	1,126,679	5498	S30°E -60°
DGE-10	745,860	1,126,178	5438	S40°E -45°
DGE-11	744,927	1,126,329	5371	S 5°W -45° 705'
DGE-12	745,860	1,126,178	5438	S 7°W -50° 703'

ASSAYING

Complete assays have been received for drill holes DGE-9 and DGE-10. These assays and the partial assays from DGE-11 and DGE-12 are summarized below.

HOLE NO.	INTERVAL	FOOTAGE	ASSAY	ROCK TYPE	REMARKS
DGE-9	655-675	20	.039	Trachyte	
DGE-10	260-410	150	.041	Bx, Trach.	
	410-510	100	.121	Trachyte	
	510-575	65	.038	Trachtye	
	605-640	35	.041	Trach., Rhy.	
DGE-11	175-205	30	.032	Precambrian	
	265-270	5	.040	Trachyte	
DGE-12	70-255	185	.048	Deadwood, Precamb.	

As of this writing the core has been completely split and the samples are at Strawberry Hill Lab. We should have complete assays by the end of the week.

MISC.

This week's report will be the last report I will write for LACANA. I would like to thank Paul and the rest of the people in the LACANA organization for giving me the opportunity to work on a very interesting project.