1:10,000

Gold Contents Dol zone

Hole No.	From	To(m)	Length(m)	Au oz/T
PC82-12	12.2	42.7	30.5	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	38.4	41.4	3.0	0.015(2)
F82-30	60.6	67.7	7.1	0.020(1)
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
F82-31	[illegible]	[illegible]	[illegible]	[illegible]
	66.2	66.7	0.5	0.023(1)
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

(1) Fire assays
(2) Geochemical analysis

No. OF Holes

9. +	
6. +	
4. +	
12. +	
19. +	
12. +	
23. +	
31. +	
5. +	
009	
121. *	

PhFLps Dodge 1962 [illegible] DDH
Taseko 1969 1-8 DDH
Taseko 69-1 To 6 PERC
Nittetsu N-1 To 4 DDH
PH [illegible] 12 PERC
Q 73-1 To 15 UDH

PERC PC82-1-19
DDH F82-[illegible]
PERC FL80-10-31
DDH FL81-1-31
F84-1-5

Hole Designation	Year	Company
PH 1 to 6 69-1 to 6	1969	Taseko Mines Ltd.
72-1 to 3	1972	" " "
73-1 to 15	1973	Quintana Minerals Corporation
74-1 to 9	1974	" " "
N-1 to 4	1970	Nittetsu Mining Co. Ltd.
PH 1 to 12	1969	Taseko Mines Ltd.
FL-79-1 to 14	1979	Bethlehem Copper Corporation

LEGEND

- Ph - Diamond Drill Holes 1963-64 Phelps Dodge
- PH 69 - Percussion Holes Taseko Mines 1969
- T 69 - 72 - Diamond Drill Holes Taseko Mines 1969,72
- N 70 - Diamond Drill Holes Nittestsu 1970
- Q 73 - Q 74 - Diamond Drill Holes Quintana Minerals 1973,74
- PC 79 - PC 80 - Percussion Holes Bethlehem Copper Corp. 1979,80
- FL 81 - Diamond Drill Holes 1981 Bethlehem Copper Corp.
- FL 81 - Deepenings of 1973, 74 Holes in 1981 by Bethlehem Copper Corp.
- PC 80 - Percussion Holes Drilled 1980 Continue
- F 84 - Diamond Drill Holes Drilled 1983, Continue F84
- All holes surveyed except PC Holes, PC 2-, and F84 Holes, see F84 Holes
- Vertical Drill Hole Collar
- Drill Hole Collar, intercept Projected to horizontal
- Claim Post (Initial Post or Legal Corner Post)
- Drill Access Roads Constructed 1967-82
- Cut Lines 1980-81

OB-109'	FL-81-1	60.0'	.029	OB-90'	FL-81-11	500.0'	.016
		340.0'	.022		Q-81-12	380.0'	.015
OB-42'	FL-81-2	350.0'	.014	OB-59'	FL-81-12	20.0'	.055
	Q-74-2	40.0'	.016		FL-81-12	200.0'	.014
OB-51'	FL-81-3	900.0'	.017	OB-169'	FL-81-13	430.0'	.013
OB-46'	FL-81-4	950.0'	.015		Q-81-13	100.0'	.013
OB-191'	FL-81-5	400.0'	.014		Q-81-14	50.0	.021
OB-89'	FL-81-6	560.0'	.015		Q-81-14	540.0'	.015
OB-189'	FL-81-7	100.0'	.014		FL-81-14	10.0'	.037
	FL-81-8	50.0'	.032		FL-81-14	220.0'	.011
	FL-81-8	300.0'	.016	OB-243'	FL-81-15	460.0'	.012
OB-99'	FL-81-8	210.0	.013	OB-30'	FL-81-16	80.0'	.014
	Q-74-9	20.0	.029		FL-81-17	30.0'	.018
	Q-74-9	480.0	.014	OB-169'	FL-81-17	160.0'	.015
OB-40'	FL-81-9	690.0	.014	OB-660'	FL-81-18	290.0'	.013
OB-179'	FL-81-10	38.0	.031	OB-109'	FL-81-19	110.0'	.011
	FL-81-10	270.0	.014	OB-232'	FL-81-20	30.0'	.048
				OB-40'	FL-81-21	340.0'	.039
				OB-00'	FL-81-22	460.0'	.012
				OB-132'	FL-81-23		

OB-18'	F-84-24	80.0'	.015
OB-20'	F-84-25	60.0	.055
	F-84-25	80.0	.019
OB-16'	F-84-26	50.0'	.024
OB-20'	F-84-27	10.0	.059
OB-24'	F-84-28	5.0	.015
	F-84-28	10.0	.033
OB-69'	F-84-29	10.0	.060
OB-351'	F-84-30	10.0	.013
OB-119'	F-84-31	10.0	
OB-18'	F-84-5	6.5'	.102
	F-84-5	20.0'	.032
	F-84-5	320.0'	.015
OB-29'	F-84-1	100.0	.011
OB-48'	F-84-2	30.0'	.035
	F-84-2	6.0'	.366
	F-84-2	5100.0'	.015
OB-200'	F-84-3	10.0'	.196
	F-84-3	50.0'	.029
	F-84-3	35.0'	.016
OB-241'	F-84-4	320.0	.018

OB-100'	74-1	10.0'	.032
	74-1	660.0'	.015
OB-230'	74-2	80.0'	.017
OB-210'	74-3	10.0	.101
OB-60'	74-4	30.0	.180
	74-4	80.0	.053
	74-4	70.0	.013
OB-60'	74-5	20.0	.032
OB-121'	74-6	10.5	.109
	74-6	520.0'	.013
OB-30'	74-7	20.0	.136
	74-7	140.0	.013
OB-41'	74-8	10.0	.028
	74-8	160.0	.013
OB-60'	74-9	6.0'	.053

PC82-1-19
82F20-31
F84-1-5
FISH LAKE
BCDF Recreation Site
CENTRE
Fish
CK

inches
0 1
0 1 2
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

681090
Fish Lake
920/5