Tillicum Mtn - La Teko - Esperenza NQ drill assay info.

2/11/82 4/11/82 (A1) ABC

Hole # (Ref.) (GENZ)	Interval, Meters/ft From	To	Width Meters	ft	Gold oz/ton	Silver oz ton.
S82-1 ✓	8.19/26.8	11.59/38.0	3.4	11.2	1.104	0.72
(193) including	9.00/	11.59/	2.59	8.5	1.416	.90
including	10.76/	11.09/	.33	1.1	9.105	2.02
∴ including				10.1	.233	
S82-2 ✓	14.87/	18.08/	3.2	10.5	.634	0.25
(193) including	15.48/	17.59/	2.1	6.9	.955	.334
including	15.48/	15.70/	0.22	0.7	8.940	2.21
∴ including				9.8	.04	
S82-3 ✓	12.31/	13.32/	1.01	3.3	0.09/	0.08
(193) including	12.89/	13.11/	0.22	0.7	0.230	.29
∴ including				2.6	.139	
S82-4 ✓ stopped short of ore.						
S82-5 ✓	5.49/	6.09/	0.60	2.0	0.127	
(211)	9.75/	11.13/	1.38	4.5	0.111	
	24.08/	24.32/	.24	0.8	0.141	
(also sludge assays)	33.41/	34.44/	1.03	3.4	0.101	
	36.73/	37.03/	.30	1.0	0.10	
S82-6 ✓	2.13/	6.95/	4.81	15.8	1.182? 1.82	0.53
(200) including	3.78/	4.24/	0.46	1.5	11.175	3.7
including	6.10/	6.25	0.15	0.5	1.92	1.55
∴ including				13.8	0.799	
S82-7 ✓	4.57/	11.58/	7.01	23.0	0.253	
(211) including	10.52/	11.13/	0.61	2	1.765	
Estrune T.			3.0	9.8		
S82-8 ✓	8.38/	12.50/	4.12	13.5	0.29	pending
(200) including	8.38/	10.36/	1.98	6.49	0.50	
S82-9 ✓ (211)	3.05/	5.18	2.12	7.0	0.24	
S82-10 ✓	9.14/	11.09/	1.95	6.4	0.08	

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...A2

Tillicum Mtn La Teko- Esperanza drill info. (B1) 2/11/82 ABC

Hole #	GCNL Ref.	Dip	Azim.	Location (M/Ft) North	West	General	Elev (m/ft)	Total Depth (m/ft)
S 82-1	193/200	-06	087	465/	418/	20M. W.C. Heino	2172.8/	16.5?/54.1
S82-2	193/200	-40°	087°	465/	419/	21 M. W.C. Heino	2172/	32?/105
S82-3	193/200	-40°	038	465/	418/	as 82-1	2172/	24?/78.7
S82-4	200		129	465/	418/	as 82-1	2172	24?/
S82-5	211	-50	041	674/	408/	Jenny Pit, 250M. N Heino Money		/
S82-6	200	-30°	085	515/	427/	50 M. N. 82-1		31/m
S82-7	200/211	-65°	077	515/	427/	as 82-6		
S82-8	200	-45	017	516/	427/	as 82-6		
S82-9	211	-15°	122	515/	427/	at 82-6		
S82-10	211	-15°	078	488/	432/	between 82-6, 82-1		
S82-11								
S82-12								
S82-13								
S82-14								
S82-15								
S82-16								
S82-17	(211)	-40°	064	615/	175/	Eastridge		66/
S82-18								

Hole # (Geol Ref)	Interval	Meters/ft from	To	Width Meters	ft	Gold OZ/Ton	Silver OZ Ton.	
SBZ-11 (223)	?				8.2	0.12		
SBZ-12 223	?				2.0	0.11		
SBZ-13 223	?				6.0	0.12		
SBZ-14 223	?				8.5	0.004		
SBZ-15 223	?				7.5	0.04		
SBZ-16 223	?				6.4'	1.02		
SBZ-17 ✓ (211)	sludge	42.67	43.72	3.05	10.0	0.097		
	No sludge	45.72	48.77	3.05	10.0	No Sample, circul. lost		
	sludge	48.77	51.82	3.05	10.0	0.112		
SBZ-18 ✓		33.7m	44.0m	10.2 m	33.5'	0.066 (0.140?)		
SBZ-19 ✓		17.4m	19.5m	2.13m	7.0'	0.118	30°	-
SBZ-20 (223)	Zone	not	intersected					

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Hole # (GCNL Ref)	Dip ~~Interval~~	Meters/ft from	To	Width Meters	ft	Gold Oz/Ton	Silver Oz Ton.
S82-21 (223)					3.5	0.11	
S82-22 ✓	70° NE 950 ZONE ?	26.2m	27.3 m	1.07 m	3.5'	0.108	
		30.8m	32.6 m	1.83 m	6.0'	0.055	
S82-23	950 ZONE ?						
S82-24 ✓	40° NE EASTRIDGE	7.86 m	8.6 m	0.73 m	2.4'	0.092	
		31.7 m	33.2 m	1.52 m	5.0'	0.120	
S82-25 ✓	45° SW EASTRIDGE	14.0	16.1	2.1 m	7.0'	0.062	
		13.0	16.7	3.0m	10.0'	(0.115)	
		32.9	34.4	1.5m	5.0	0.106	