

		UG-350-2		10350	15307.00	10344.00	303.00			83	-70	625.00				
		UG-350-3		10350	15325.00	10390.00	323.00			216	-80	450.00				
		UG-400-1		10400	15300.00	10376.00	320.00			63	-80	470.00				
		UG-400-2		10400	15325.00	10390.00	323.00			288	-80	335.00				
		UG-500-1	OMU-26	10500	15227.00	10400.00	347.00			51	-64	460.00				
		UG-450-1	OMU-23	10450	15395.00	10433.00	325.00			290	-78	415.00				
		UG-450-2	OMU-25	10450	15420.00	10425.00	325.00			57	-82	500.00				
		UG-550-1	OMU-28	10550	15228.00	10400.00	347.00			35	-53	425.00				
												14300.00				
		(Proj,OMU-22)	28mt to N258o from OMU-20		15415.00	10394.00	319.00			90	-60	600.00				

Total	46985.00	14850.95
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		OM-771	Underground potential Fennel Pit					15350.126	10600.751	505.108	174	-77	598.00			Old OGML DDH deep exploration
		OM-772	Underground potential Fennel Pit					15345.299	10335.003	435.600	0	-90	306.60			Old OGML DDH deep exploration
		OM-773	Underground potential Fennel Pit					15501.999	10493.549	500.292	210	-77	600.00			Old OGML DDH deep exploration

East	R-300-P		10300	15566.00	10300.00	432.00				270	-81	535.00					
East	R-300-Q		10300	15566.00	10300.00	432.00				270	-73	460.00					
West	R-350-R		10350	15200.00	10350.00	350.00				90	-73	550.00					
West	R-350-S		10350	15200.00	10350.00	350.00				90	-60	700.00					
West	R-400-T		10400	15227.00	10400.00	347.00				90	-70	500.00					
West	R-400-U		10400	15227.00	10400.00	347.00				90	-45	400.00					
East	R-400-V		10400	15402.00	10400.00	324.00				270	-61	325.00					
												15290.00					
	(Proj.OMU-22)	28mt to N258o from OMU-20								90	-60	600.00					

Total 44830.00 #####

	OM-771	Underground potential Fennel Pit					15350.126	10600.751	505.108	174	-77	598.00				Old OGML DDH deep exploration
	OM-772	Underground potential Fennel Pit					15345.299	10335.003	435.600	0	-90	306.60				Old OGML DDH deep exploration
	OM-773	Underground potential Fennel Pit					15501.999	10493.549	500.292	210	-77	600.00				Old OGML DDH deep exploration

Rough Estimates for Completing Program From the main ramp
 Would reduce Pumping requirements

	23	615	14145
550-1			425
500-1			460
450-2			500
100-1			600
omu-23			400
No More pumping plan			16530
Current Planned Program			14700
Difference			1830
Contingency (2 holes at 700m)			1400
Potential Total Difference			3230
Drill Cost Difference (est)		\$100	\$323,000
Pumping Costs Differences		\$/mth	mths
Fuel (shut down 1 genset)		120000	3 360000
Misc Repairs and Staffing		25000	3 75000
Other			
Total Support Savings			435000