



micro true thickness of 60% drill thickness

BLOCKS

WIDTH	TONNAGE	AU	AG	Pb+Zn
4'	J4 P23	.023	1.60	
4'	J10 P23	.024	1.70	
4.2'	J3	15,100	.09	19.7
4'	J2	7,600	.11	3.1
4'	J14	—	Tr	.10
4'	J1	—	.015	.45
4'	J12A	—	.009	.15
4'	J5	—	.002	.70
4'	J6	—	.003	.10
4'	Workings	9,500	.12	1.8
10'	P27	22,700	.043	3.3

13.1 cubic ft = 1 ton

* 2/3 from J hole
 1/3 from P hole
 combined yields 32,200 tons
 10.4 Au #45
 10.5 Ag #100
 5% Pb+Zn #20

Assay Data

DIAMOND DRILL HOLES						PERCUSSION DRILL HOLES						WORKINGS (See Note)						
Sample No.	Au(oz.)	Ag(oz.)	Cu(%)	Pb(%)	Zn(%)	Sample No.	Ag(oz.)	Au(oz.)	Sample No.	Ag(oz.)	Au(oz.)	Sample No.	Width	Au(oz.)	Ag(oz.)	Cu(%)	Pb(%)	Zn(%)
J2: 340-345	.398	3.56	0.10	3.21	3.85	P2: 20-25	6.30	.035	P17: 30-35	3.89	.010	1	28"	.25	4.9	.02	3.52	6.41
J3: 239-246	.224	14.2	0.10	3.74	3.39	P2: 25-30	4.70	.355	P23: 35-40	6.50	.001	2	32"	.22	4.9	tr.	5.61	6.22
J4: 189-200	.017	0.54	9.1	0.15	0.11	P3: 20-25	4.65	.024	P23: 40-45	3.30	.001	3	23"	.19	3.8	.21	5.22	6.89
J5: 246-251	.018	2.05	0.01	0.28	0.20	P6: 30-35	20.5	.103	P27: 70-75	1.99	.017	4	23"	.29	6.0	.63	11.20	9.10
J6: 210-219	.005	1.28	0.01	0.01	0.01	P6: 35-40	.81	.196	P27: 75-80	4.65	.079	5	23"	.32	5.3	.63	6.61	8.69
J10: 162-164	.023	0.22	.005	.305	.056	P9: 10-15	2.20	.111	P30: 65-70	1.41	.009	6	23"	.42	5.4	.75	4.62	3.33
J12 WORKINGS						P9: 15-20	6.11	.114	P31: 70-75	1.44	.015	7	21"	.13	1.1	.01	.71	2.00
J12A 164-168	.006	.07	.007	.048	.082	P9: 20-25	2.81	.077	P31: 75-80	1.01	.071	8	30"	.23	.32	.27	.50	6.00
J12 385-392	.002	0	.004	.017	.052	P9: 25-30	2.69	.096	P31: 75-80	1.01	.071	9	11"	.27	2.0	.01	.40	4.18
						P11: 30-35	1.20	.261	P32: 60-65	3.35	.059	10	10"	.18	1.7	.03	.71	4.02
						P11: 35-40	10.5	.215					2'	.25	3.5	<	3.5	4.5
						P11: 40-45	19.9	.054					or 4'	.12	1.8	x	1.8	2.2
						P11: 50-55	1.29	0.027										
						P15: 20-25	2.71	.001										
						P16: 25-30	1.08	.001										

Note: Assays in workings taken from Juno Mine doc. no. ND-8547.