

This stunning slice of Esquel pallasite was originally cut from a 755 kilo stone accidentally uncovered in 1951 near Chubut, Argentina, by a farmer while digging a stock tank for his livestock. Acquired several years ago by a private collector as a thick 2.731 kilo slice, that specimen was later sawed into two separate yet very impressive slices with the thicker 1,409g slice being donated in 1998 to The Royal Ontario Museum. Pictured is the remaining 855g thinner slice currently residing in a major private collection. Esquel is widely regarded as one of the most aesthetically pleasing and highly desirable pallasite meteorites on earth.

February 2003

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
January 2003 S M T W T F S						NEW ● MOON
2	3	4	5	6	7	8
1945 MERU (LL6), Kenya	1882 MOCS (L5-6), Romania		1977 INNISFREE (L5), Canada	1947 LANGHALSEN (L6), Sweden	1983 GUANGNAN (L6), China	1969 ALLENDE (CV3), Mexico
9 1ST) QTR	10	11	12	13	14	15
1929 PADVARNINKAI (AEUC), Lithuania	1981 GURSUM (H4/5), Ethiopia		1947 SIKHOTE-ALIN (IIB), Russia	1967 TUGALIN-BULEN (H6), Mongolia	Valentine's Day 1975 TAMBAKWATU (L6), Indonesia	1997 JUANCHENG (H5), China
16 FULL MOON	17	18	19	20	21	22
1883 ALFIANELLO (L6), Italy	President's Day (U.S.) 1930 PARAGOULD (LLS), USA	1948 NORTON COUNTY (AUB), USA	1962 DOSSO (L6), Niger	1951 DUBROVNIK (L3-6), Croatia	1978 CHITENAY (L6), France	
23 SRD(QTR	24	25	26	27	28	
1987 LAOCHENZHEN (H5), China		1847 MARION (IOWA) (L6), USA	1947 SELDEBOURAK (H5), Algeria	1918 GLASATOVO (H4), Russia	1857 PARNALLEE (LL3.6), India	