

## Vulcan Log Book ordered by Date

Date yymmdd	Tail Number	Time hr.mm
560326	XA889	1.45
560327	XA889	2.00
560327	XA889	1.30
560329	XA889	1.55
560402	XA889	1.45
560405	XA889	2.00
560406	XA889	2.05
560411	XA889	2.20
560416	XA889	0.45
560417	XA889	5.55
560504	XA890	0.30
560504	XA890	0.30
560505	XA889	0.55
560507	VX777	1.30
560508	VX777	1.35
560513	XA889	3.55
560514	XA889	2.10
560516	XA890	0.10
560516	XA890	2.15
560605	XA890	0.30
560611	XA889	2.15
560611	XA889	2.30
560612	XA889	1.35
560613	XA889	3.00
560615	XA889	3.00
560620	XA889	2.50
560625	XA889	2.20
560626	XA889	2.45
560628	XA889	2.00
560702	XA889	1.50
560703	XA889	0.45
560704	XA889	1.55
560808	VX777	1.40
560809	VX777	1.35
560810	VX777	1.25
560817	XA889	3.15
560824	XA889	2.05
560828	XA889	1.05
560901	XA892	0.40
560906	XA889	2.05
560907	XA889	2.45
560908	XA889	0.25
560910	XA892	1.00
560911	XA889	0.40
560914	XA889	0.30
560914	XA891	0.05
561114	XA893	1.50
561116	XA892	1.30
561120	XA892	1.05
561121	XA892	1.20

561121	XA892	0.45
561122	XA892	1.15
561122	XA892	0.15
561124	XA895	1.45
561214	XA893	1.30
570103	XA893	1.30
570109	XA894	1.00
570115	XA893	1.45
570122	XA893	2.10
570130	XA893	1.20
570201	XA890	2.00
570205	XA893	2.20
570212	XA890	1.30
570213	XA890	1.10
570219	XA899	1.45
570220	XA890	0.20
570221	XA890	1.15
570222	XA899	1.45
570228	XA890	2.00
570307	XA890	0.25
570309	XA894	1.20
570312	XA890	0.25
570313	XA894	1.00
570313	XA894	2.15
570314	XA894	1.50
570314	XA894	1.15
570315	XA891	0.05
570318	XA891	2.20
570319	XA901	2.05
570320	XA894	2.25
570321	XA891	1.00
570322	XA894	2.30
570322	XA894	0.30
570323	XA894	2.20
570328	XA894	0.55
570329	XA894	0.25
570402	XA894	0.50
570404	XA894	2.20
570408	XA894	2.00
570409	XA894	0.20
570410	XA894	2.25
570410	XA894	2.10
570411	XA894	4.10
570416	XA902	1.30
570418	XA891	2.25
570429	XA892	2.20
570429	XA894	2.00
570502	XA894	0.45
570503	XA891	3.25
570506	XA894	1.40
570506	XA894	1.10
570510	XA893	2.25
570515	XA893	0.25
570515	XA894	1.50

570516	XA903	0.45
570517	XA891	2.50
570517	XA893	2.00
570521	XA891	0.30
570522	XA894	3.40
570523	XA893	2.45
570528	XA893	0.50
570530	XA893	1.25
570605	XA893	2.20
570607	XA889	1.35
570608	XA894	3.30
570609	XA894	0.40
570609	XA894	1.15
570612	XA894	1.45
570621	XA894	1.40
570621	XA904	0.55
570624	XA894	1.45
570625	XA894	1.45
570626	XA894	2.15
570627	XA894	1.55
570628	XA889	0.30
570630	XA889	0.50
570705	XA889	1.30
570705	XA889	1.30
570718	XA906	1.30
570719	XA894	2.15
570809	XA889	1.55
570809	XA889	1.50
570820	XA894	0.20
570820	XA894	1.45
570828	XA908	1.45
570831	XA908	0.45
570904	XA894	1.45
570905	XA894	0.35
570906	XA893	0.55
570909	XA889	0.25
570909	XA889	1.40
570910	XA889	1.00
571022	XA911	2.15
571028	VX777	1.30
571031	XA899	1.55
571101	XA894	1.15
571106	XA899	1.40
571106	XA899	1.00
571112	XA889	2.20
571113	XA899	1.05
571113	XA899	1.10
571115	XA889	2.00
571118	XA899	0.50
571118	XA912	1.10
571119	XA899	1.40
571120	XA899	1.10
571121	XA899	1.05
571122	XA893	3.30

571122	XA912	0.45
571202	XA889	2.10
571209	XA893	1.20
571211	XA899	2.20
571213	XA899	1.15
571219	XA899	3.20
580117	XH476	0.15
580127	XA903	0.50
580130	XA894	1.15
580201	XH477	1.10
580204	XH477	1.00
580205	XA894	2.10
580206	XA894	2.10
580217	XH478	2.00
580228	XA894	0.20
580228	XA894	1.40
580228	XA894	0.35
580306	XA894	1.35
580312	XH478	1.00
580314	XH479	0.45
580317	XA899	2.05
580321	XA899	1.05
580327	XA899	2.05
580328	XH478	0.30
580329	XH480	1.00
580401	XA899	3.15
580402	XA899	3.00
580409	XA895	2.05
580410	XA895	3.25
580411	XA899	1.45
580415	XA899	1.05
580416	XA899	2.30
580417	XH478	0.25
580423	XA894	1.45
580424	XA899	2.15
580424	XA899	2.35
580425	XA899	2.05
580429	XA899	2.10
580430	XA894	3.30
580501	XH483	1.40
580508	XA899	2.10
580509	XA894	1.25
580512	XA894	1.35
580515	XA899	0.35
580519	XA893	1.30
580520	XA894	3.00
580522	XA894	2.00
580523	XA894	1.50
580528	XA894	2.25
580604	XA893	3.05
580606	XA895	3.35
580610	XA895	0.55
580611	XA899	2.00
580612	XA895	1.00

580617	XA893	1.50
580620	XA891	0.40
580701	XA891	1.45
580702	XA891	2.15
580703	XA891	2.05
580703	XA891	1.40
580709	XA903	1.00
580718	XA891	2.30
580805	XA891	0.20
580811	XA891	1.45
580812	XA891	2.00
580814	XA891	2.30
580814	XA891	1.50
580815	VX777	1.15
580818	XA891	1.50
580819	XA891	2.15
580829	XA891	1.20
580830	XA891	1.00
580831	XA891	0.30
580901	XA891	0.05
580902	XA891	0.05
580904	VX777	0.25
580904	XA891	0.05
580905	XA891	0.05
580906	XA891	0.05
580907	XA891	0.05
580908	XA891	0.30
580909	VX777	2.05
580909	XA895	3.35
580910	XA895	2.00
580911	XH478	0.55
580916	XA891	1.15
580917	XA891	2.15
580918	XA891	1.15
580929	XA891	1.35
580930	XA891	1.35
581001	XA891	1.40
581009	XH478	0.20
581014	XA894	0.30
581015	XA891	1.35
581017	XA891	2.30
581018	XA891	2.10
581022	XA892	0.40
581031	XH503	2.05
581104	XA892	0.25
581107	XH503	0.40
581111	XA893	1.30
581111	XH503	0.40
581119	XA891	0.55
581119	XA891	1.25
581120	XA891	1.50
581121	XA891	0.25
581209	XA891	1.35
581209	XA895	2.05

581209	XH505	1.10
581212	XH505	0.40
581215	VX777	1.35
581215	XA891	1.25
581217	XA895	2.00
581218	XA891	1.05
581219	XA895	2.10
581229	XA891	1.15
581230	XA891	2.25
581231	XA891	1.30
590123	XH506	0.35
590131	XA895	1.35
590203	XA893	1.15
590205	XA895	1.25
590211	XH481	1.20
590212	XH481	2.00
590213	XH533	1.40
590216	XA891	2.15
590219	XA891	2.15
590220	XA891	1.30
590224	XA891	2.00
590227	XH533	2.50
590305	VX777	1.45
590311	XA891	2.00
590312	XA891	1.00
590312	XA891	0.35
590317	XA891	1.15
590319	XA891	0.55
590320	XA891	1.05
590325	XH532	1.05
590326	XA891	2.25
590401	VX777	1.45
590404	XH506	0.35
590410	XA903	1.45
590424	XA903	0.25
590427	XA903	2.00
590511	XA892	1.25
590513	XA892	1.25
590513	XA892	0.50
590515	XA892	0.25
590518	XH533	1.00
590601	XA891	2.00
590604	XA903	1.40
590605	XA891	1.20
590608	XA891	2.35
590609	XA891	1.45
590611	XA891	1.25
590612	XA891	1.00
590613	XH478	0.35
590615	XH478	0.20
590623	XH478	0.35
590624	XH478	1.55
590624	XH478	1.25
590626	XA903	2.00

590630	XA903	1.55
590701	XA903	2.15
590703	XA903	2.40
590707	XH534	2.00
590708	XH534	1.30
590807	XH533	1.30
590812	XH533	2.05
590813	XH533	2.35
590819	XH533	1.00
590827	XA903	2.05
590903	XH536	2.00
590905	XH536	0.35
590909	XH536	0.10
590910	XH536	0.10
590913	XH536	0.10
590916	XH533	1.55
590918	XH533	0.50
590923	XH533	1.25
590924	XH533	2.50
591006	XA903	1.10
591112	XH478	1.50
591119	XA894	1.05
591203	XH536	1.55
591205	XH536	2.30
591211	XH536	2.30
591215	XA893	1.25
591217	XH536	1.35
591217	XH536	1.35
591218	XH536	1.10
591223	XH478	0.30
591230	XA895	0.30
600105	XA895	2.35
600109	XA895	3.00
600111	XA889	1.20
600113	XA895	1.35
600114	XA895	1.50
600115	XH536	0.35
600121	XH534	1.10
600122	XA893	1.15
600126	XA889	0.45
600127	XA889	2.00
600201	XH533	2.15
600205	XA889	1.15
600212	XH533	0.55
600213	XH533	0.45
600215	XA893	1.50
600216	XA889	2.05
600218	XA889	1.40
600223	XH533	1.35
600226	XH533	1.55
600302	XH533	2.15
600308	XH533	2.25
600311	XH533	3.15
600316	XH533	1.30

600323	XH533	1.15
600329	XH533	3.10
600331	XH533	2.50
600413	XH478	1.10
600421	XH533	2.45
600425	XH533	2.00
600427	VX777	0.25
600506	XA895	1.00
600507	XH535	1.50
600510	XA889	0.30
600513	XH535	1.45
600518	XH535	3.30
600520	XA889	1.55
600524	XA889	0.10
600606	XH557	1.00
600614	XH557	2.40
600614	XH557	1.15
600615	XH557	3.10
600622	XH557	2.15
600623	XH558	1.35
600627	XH557	2.05
600629	XH559	2.05
600701	XH558	1.40
600708	XH534	3.00
600712	XH478	1.50
600712	XH559	2.05
600713	XH478	2.05
600715	XH534	3.30
600719	XH559	1.20
600722	XH559	0.30
600804	XH537	1.45
600804	XH557	0.45
600805	XH505	1.00
600805	XH557	0.30
600808	XH557	0.10
600808	XH557	0.20
600808	XH557	0.15
600808	XH557	0.15
600809	XH557	1.10
600809	XH557	0.35
600810	XH539	1.45
600812	XH534	3.00
600816	XH534	1.30
600817	XH534	2.40
600818	XH537	1.15
600902	XH534	0.05
600902	XH534	0.20
600903	XH534	1.30
600903	XH560	0.30
600904	XH534	0.05
600905	XH534	0.10
600906	XH534	0.05
600907	XH534	0.05
600908	XH534	0.05



600910	XH534	0.05
600911	XH534	0.05
600912	XH534	0.30
600915	XH557	0.10
600915	XH557	0.10
600915	XH557	0.40
600920	XH534	2.00
600921	XH534	1.50
600922	XH534	1.55
600923	XH534	1.30
600924	XH500	0.35
600929	XH534	2.45
600929	XH560	0.45
601003	XH534	2.10
601003	XH534	1.40
601004	XH557	1.00
601006	XH534	1.50
601012	XH534	0.35
601021	XH562	1.05
601024	XH561	0.35
601110	XH562	0.10
601114	XH535	3.30
601126	XH560	0.45
601208	XH562	0.30
601220	XJ780	0.15
601222	XH563	0.50
601223	XH560	1.35
601223	XH563	0.20
601230	XJ780	0.45
610104	XH538	1.50
610105	XH535	0.30
610106	XH538	1.35
610110	XH535	1.45
610120	XJ781	1.00
610125	XJ782	1.00
610203	XJ783	1.00
610207	XJ783	2.10
610210	XH560	1.50
610222	XH535	1.00
610227	XH535	0.40
610228	XH538	1.00
610302	XA903	1.05
610306	XH560	0.05
610307	XH560	2.05
610308	XH560	1.00
610309	XA903	1.05
610309	XJ784	1.00
610330	XJ784	0.20
610330	XJ823	1.05
610405	XH560	0.45
610410	XJ823	0.50
610420	XH560	2.05
610420	XH560	1.30
610502	XJ824	1.20

610503	XJ824	1.00
610511	XH539	1.40
610519	XH557	1.15
610524	XH557	1.40
610529	XH535	2.00
610531	XH535	1.15
610601	XH535	1.20
610602	XH557	0.40
610605	XH535	1.20
610606	XH557	1.30
610608	XH535	4.45
610608	XH535	6.10
610629	XL317	1.15
610703	XH555	0.45
610707	XH535	1.45
610710	XH535	5.50
610710	XH535	4.15
610724	XH533	1.20
610803	XH533	2.20
610804	XH533	1.30
610808	XH533	1.30
610809	XH533	3.00
610809	XJ784	1.00
610811	XJ784	1.15
610811	XL318	1.40
610814	XH533	2.30
610817	XH533	2.10
610817	XH533	1.45
610823	XH533	0.45
610824	XH534	1.30
610825	XH533	1.30
610830	XH533	1.45
610831	XH533	2.00
610831	XH533	1.45
610901	XH533	1.35
610901	XH533	2.00
610904	XH533	2.05
610905	XH533	1.50
610906	XH533	1.45
610914	XH534	2.15
610915	XH534	0.35
610918	XH533	2.00
610919	XH534	1.15
610926	XH533	1.10
610926	XH533	1.00
610928	XH537	1.05
610929	XH537	1.30
610929	XH537	1.50
611002	XH533	0.30
611002	XL319	1.30
611003	XH534	1.45
611004	XH537	1.30
611004	XH537	1.40
611005	XH533	0.50

611006	XH537	2.30
611009	XL319	0.45
611016	XH533	2.10
611019	XH533	2.10
611020	XH533	1.10
611024	XH533	2.20
611025	XH533	2.05
611026	XH533	2.15
611027	XH535	1.00
611108	XL320	2.20
611109	XH533	1.35
611114	XH533	1.15
611121	XH533	2.15
611122	XH533	2.00
611123	XH533	2.05
611205	XH539	1.15
611206	XL321	1.45
611207	XH539	3.35
611208	XH539	3.55
611209	XH539	4.20
611211	XH539	4.20
611212	XH539	6.40
620109	XH560	1.40
620109	XJ784	3.15
620110	XH537	2.00
620112	XH559	1.45
620116	XH479	0.40
620116	XJ784	3.00
620117	XH537	1.40
620118	XJ784	3.20
620131	XJ784	2.35
620208	XL360	1.20
620210	XJ784	1.50
620213	XJ784	1.25
620214	XH537	1.55
620219	XH504	1.35
620220	XJ784	1.20
620228	XA889	1.10
620314	XA889	1.10
620316	XL384	1.50
620404	XL385	1.40
620405	XJ784	3.25
620410	XJ784	2.00
620411	XH533	1.35
620411	XJ784	1.00
620412	XH533	2.45
620412	XJ784	2.30
620413	XH533	0.35
620413	XH533	2.00
620418	XH533	2.20
620430	XH533	1.40
620501	XH533	2.00
620502	XH533	1.50
620503	XH533	2.15

620504	XH533	1.25
620510	XH533	1.40
620511	XH533	2.30
620516	XJ784	1.15
620517	XH533	1.15
620518	XH533	2.25
620521	XH533	2.10
620522	XH533	2.00
620522	XH533	1.45
620523	XH533	1.55
620524	XH533	1.05
620524	XH533	1.15
620525	XH533	2.00
620525	XH533	0.20
620530	XH533	1.25
620530	XL388	1.25
620531	XH533	0.35
620531	XH533	1.25
620601	XL388	0.40
620622	XH533	1.20
620625	XH533	1.00
620626	XH533	2.05
620628	XH533	2.05
620629	XH533	1.25
620702	XL389	0.40
620703	XH533	1.50
620705	XH533	2.20
620717	XH533	2.30
620718	XH533	1.45
620719	XH533	1.50
620724	XA906	1.10
620731	XH537	2.00
620801	XA906	0.35
620806	XH537	2.05
620808	XH537	3.00
620822	XH537	2.10
620824	XH537	1.40
620903	XH533	1.25
620904	XH537	2.45
620905	XH533	0.30
620905	XH533	1.05
620919	XH533	0.10
620920	XH533	0.25
620921	XL427	1.40
621012	XL444	0.45
621016	XH538	2.00
621026	XH538	2.00
621031	XH533	0.20
621205	XH538	1.45
621207	XH538	1.25
621212	XH538	1.55
621213	XM569	2.20
621217	XM569	2.00
621221	XM569	3.50

630131	XM570	1.35
630131	XM571	1.20
630204	XM571	1.00
630205	XM570	0.40
630207	XM570	0.25
630207	XM571	0.20
630213	XM572	0.50
630215	XH533	1.25
630215	XM572	0.50
630218	XH533	2.00
630225	XM572	0.45
630227	XM573	2.15
630228	XA903	0.35
630307	XH533	1.30
630312	XH533	1.50
630313	XH533	1.50
630315	XJ784	0.45
630408	XM576	3.50
630419	XM574	1.40
630426	XM574	1.30
630429	XM574	1.05
630430	XM574	0.45
630524	XJ784	2.15
630527	XJ784	3.00
630530	XJ784	1.25
630619	XM594	1.00
630704	XM595	1.30
630806	XM597	1.10
630807	XM597	0.30
630812	XM595	0.25
630813	XA903	0.45
630815	XM598	1.50
630821	XM598	0.15
630826	XH535	0.30
630830	XM599	1.40
630902	XJ784	2.25
630904	XH535	1.25
630909	XJ784	1.00
630910	XM599	0.40
630912	XM599	0.45
630913	XA903	2.25
630917	XH535	1.15
631018	XM601	0.50
631105	XM603	2.00
631112	XM603	1.10
631113	XM603	0.50
631114	XM604	1.45
631115	XM603	0.40
631115	XM604	1.40
631122	XH499	0.35
631122	XH499	0.35
631128	XM605	1.15
631129	XM605	1.10
631129	XM607	0.10

631202	XL391	1.50
631203	XM606	1.20
631205	XM606	1.10
631205	XM606	0.30
631227	XL391	1.30
631231	XM608	1.10
640108	XM608	1.00
640113	XM608	0.20
640113	XM609	0.40
640115	XH535	2.15
640115	XJ784	1.00
640227	XJ784	1.20
640228	XM645	0.50
640316	XM646	1.45
640324	XM648	2.00
640429	XM649	0.50
640510	XH534	4.00
640610	XM651	1.05
640611	XH534	2.00
640624	XL391	1.20
640701	XH534	2.05
640702	XL384	1.00
640703	XM652	0.50
640801	XM653	2.00
640902	XL385	2.20
641001	XM654	2.00
641002	XL385	2.00
641003	XH554	1.00
641104	XM655	1.00
641105	XJ784	1.00
641106	XM655	0.45
641114	XJ784	0.30
641116	XL386	0.50
641119	XL386	1.10
641124	XL386	0.45
641125	XM656	1.35
641202	XM656	1.05
641210	XM656	1.20
641216	XH533	1.20
641221	XH533	1.10
641221	XM657	0.35
641223	XH563	1.00
641231	XM657	0.55
650106	XH533	0.55
650108	XH533	2.00
650112	XH533	1.15
650126	XL387	0.40
650128	XL388	1.30
650208	XL388	0.45
650211	XH538	1.30
650212	XH559	0.50
650215	XH559	1.45
650224	XL389	1.30
650225	XH533	1.50

650225	XL389	0.45
650226	XL389	0.45
650310	XL390	1.40
650311	XL390	0.40
650312	XL390	1.10
650316	XL390	0.45
650317	XL390	0.35
650324	XH533	1.40
650324	XL318	1.10
650325	XH533	2.10
650329	XH533	1.10
650330	XH533	1.40
650430	XL319	0.55
650609	XH558	1.10
650616	XH558	1.10
650701	XJ780	0.45
650805	XH560	1.10
650825	XL359	1.20
650827	XL359	1.00
650914	XL320	0.45
650927	XL319	1.20
650929	XL319	0.10
651001	XL319	1.25
651007	XL360	1.00
651105	XH536	0.55
651108	XH536	1.00
660329	XL427	1.40
660426	XJ824	0.45
660427	XH539	1.30
660502	XH539	1.15
660506	XL443	0.25
660513	XL444	1.10
660518	XH539	1.45
660531	XH539	2.50
660601	XH539	2.10
660614	XH539	0.25
660614	XH539	3.35
660620	XH539	1.40
660621	XL445	1.10
660625	XH539	1.50
660627	XH539	1.15
660630	XH539	1.15
660701	XH539	1.35
660709	XJ823	1.00
660811	XH539	1.15
660831	XJ784	1.00
660902	XH539	1.20
661004	XM570	0.40
661014	XL391	0.30
661019	XH539	1.15
661025	XH539	1.05
661102	XH539	2.05
661110	XH534	1.05
661117	XH539	1.15

661122	XH534	0.45
661219	XH539	1.35
661222	XH539	1.50
661230	XM571	1.05
670105	XA895	0.30
670105	XM571	0.30
670106	XA895	0.05
670113	XA895	0.35
670120	XH539	1.15
670125	XM572	0.55
670202	XH539	0.45
670203	XH539	1.45
670710	XH539	0.35
670711	XH539	2.15
671010	XH539	0.15
671017	XH539	0.20
671018	XH539	0.30
671023	XH539	0.25
671024	XH539	0.40
671030	XH539	0.45
671030	XH539	0.35
671107	XH539	0.10
680307	XM606	0.20
680313	XM606	0.30
690108	XH539	1.00
690114	XH539	1.15
690415	XH538	1.05
700814	XJ823	1.30
710624	XJ823	0.50
710629	XJ823	0.10

**TOTAL                      105 A/C                      1326.25**

<b>Aircraft not</b>	<b>flown</b>	<b>by</b>
VX770	XM610	XL446
XA896	XM611	XM575
XA897	XM612	XM596
XA898	XM647	XM600
XA900	XM650	XM602
XA905	XH501	XM610
XA907	XH502	XM611
XA909	XJ825	XM610
XA910	XL361	XM611
XA913	XL392	XM612
XH475	XL425	XM647
XH482	XL426	XM650
XH497		
XH498		





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**hrs**

**Author**

Mk 2 aircraft in blue



































