

TABLE 3

NUCLEAR EXPLOSIONS IN 1987

Column 1: B - Listed in Global Seismic Event Bulletin
 Column 2: A - in U.S. Territory C - in Chinese Territory
 U - in Soviet Territory F - in French Territory
 Column 3: Y - Detected at Yellowknife Array

MO: Month
 DA: Day
 TIME: Universal Time
 LAT: Latitude; positive is North, negative is South
 LONG: Longitude; positive is East, negative is West
 Mb/ML: Seismic magnitude: on the mb scale; or, if no mb estimate
 is available, then the mL scale is used.

	MO	DA	TIME	LAT	LONG	Mb/ML	
A	2	3	15:20:00.0	37.18	-116.05	2.2	SOUTHERN NEVADA
B A Y	2	11	16:44:59.5	36.39	-116.23	4.5	SOUTHERN NEVADA
B U Y	2	26	4:58:31.6	50.78	77.84	5.1	EASTERN KAZAKH SSR
B U Y	3	12	1:57:25.7	50.69	78.73	5.4	EASTERN KAZAKH SSR
A	3	18	18:28:00.0	37.21	-116.21	4.3	SOUTHERN NEVADA
B U Y	4	3	1:17:14.2	49.95	78.76	6.0	EASTERN KAZAKH SSR
B U Y	4	17	1: 3: 8.4	50.05	78.86	6.0	EASTERN KAZAKH SSR
B A Y	4	18	13:40: 6.2	37.57	-116.24	5.2	SOUTHERN NEVADA
U Y	4	19	4:00:01.1	60.78	56.22	4.5	URAL MOUNTAINS REGION
U Y	4	19	4:05:01.0	60.67	56.30	4.4	URAL MOUNTAINS REGION
A Y	4	22	22:00:00.0	36.98	-116 00	4.2	SOUTHERN NEVADA
B A Y	4	30	13:30:10.7	38.98	-116.91	5.2	SOUTHERN NEVADA
B F Y	5	5	16:48:00.5	-21.58	-138.62	4.9	TUAMOTU ARCHIPELAGO
B U Y	5	6	4: 2: 1.4	49.03	79.50	5.4	EASTERN KAZAKH SSR
B F Y	5	20	17: 4:57.6	-22.85	-139.85	5.5	TUAMOTU ARCHIPELAGO
B C Y	6	5	5: 0: 3.3	41.70	88.78	6.0	S. SINKIANG PROV, CHINA
B U Y	6	6	2:37:15.9	50.67	77.59	5.1	EASTERN KAZAKH SSR
B F Y	6	6	18: 0: 6.6	-22.14	-135.67		TUAMOTU ARCHIPELAGO
A	6	18	15:20:00.0	37.19	-116.04	4.1	SOUTHERN NEVADA
B U Y	6	20	0:53: 9.4	50.02	78.92	6.0	EASTERN KAZAKH SSR
A	6	20	16:00:00.1	37.22	-116.18	3.5	SOUTHERN NEVADA
B F Y	6	21	17:55: 4.7	-21.57	-139.50	4.6	TUAMOTU ARCHIPELAGO
B U Y	7	7	0: 0: 3.5	61.60	113.02	4.9	CENTRAL SIBERIA
B A Y	7	16	19: 0: 5.4	37.28	-115.74	4.8	SOUTHERN NEVADA
B U Y	7	17	1:17:12.9	50.06	78.13	5.6	EASTERN KAZAKH SSR
B U Y	8	2	0:58:11.6	50.02	79.16	5.7	EASTERN KAZAKH SSR
B U Y	8	2	2: 0: 5.3	73.35	54.86	5.6	NOVAYA ZEMLYA
B U	8	12	1:30: 1.1	61.42	113.13	4.8	CENTRAL SIBERIA
B A Y	8	13	14: 0: 5.8	37.28	-115.60	5.6	SOUTHERN NEVADA
U	9	18	2:32	50.	78.		EASTERN KAZAKH SSR
B A Y	9	24	15: 0: 7.7	38.16	-116.56	5.3	SOUTHERN NEVADA
B U Y	10	3	15:15: 6.3	48.15	57.49	4.8	WESTERN KAZAKH SSR
B A Y	10	23	16: 0: 5.6	37.29	-115.88	5.0	SOUTHERN NEVADA
B F Y	10	23	16:50: 6.8	-22.05	-136.35	5.5	TUAMOTU ARCHIPELAGO
B F Y	11	5	17:30: 4.0	-21.79	-138.28	5.1	TUAMOTU ARCHIPELAGO
B U Y	11	15	3:31:10.8	49.88	78.94	5.9	EASTERN KAZAKH SSR
B F Y	11	19	16:31: 4.8	-21.70	-138.76	5.4	TUAMOTU ARCHIPELAGO
F Y	11	29	17:59:00.	-22.	-139.		TUAMOTU ARCHIPELAGO
A	12	1	16:30:00.0	37.00	-116.00		SOUTHERN NEVADA
A	12	2	16:30:00.0	37.24	-116.16	4.1	SOUTHERN NEVADA
B U Y	12	13	3:21:11.0	50.25	78.80	5.9	EASTERN KAZAKH SSR
B U Y	12	20	2:55:16.4	50.70	77.81	4.6	EASTERN KAZAKH SSR
B U Y	12	27	3: 5: 8.4	49.78	78.87	6.0	EASTERN KAZAKH SSR