

APPENDIX 2

U

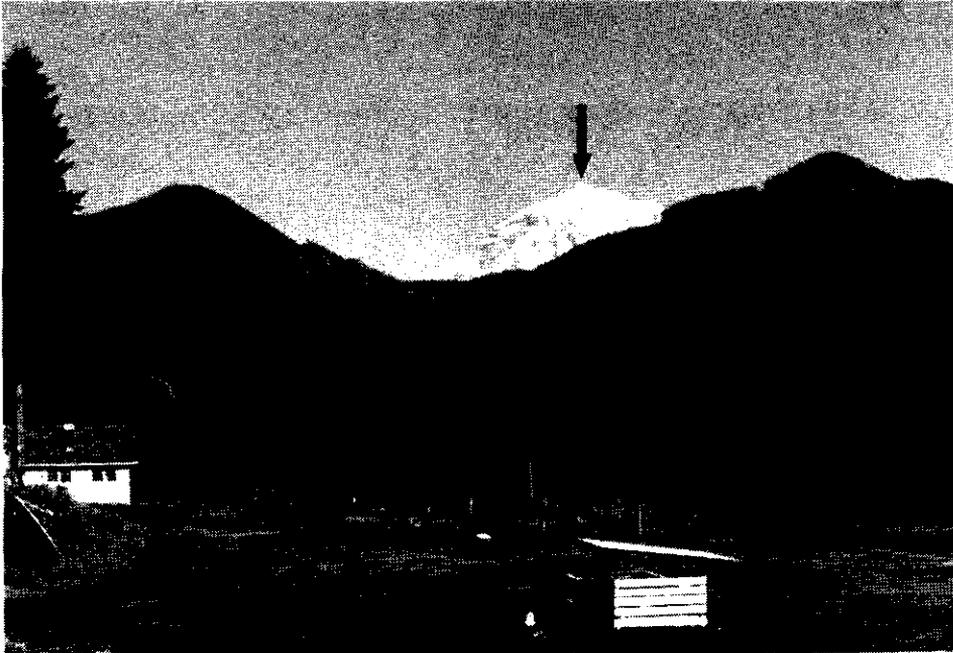
U

U

CAMERA LOCATION: CARBON RIVER

LONG: 121.9117

LAT: 47.0800



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MT. RAINIER	135°	24km	CARI

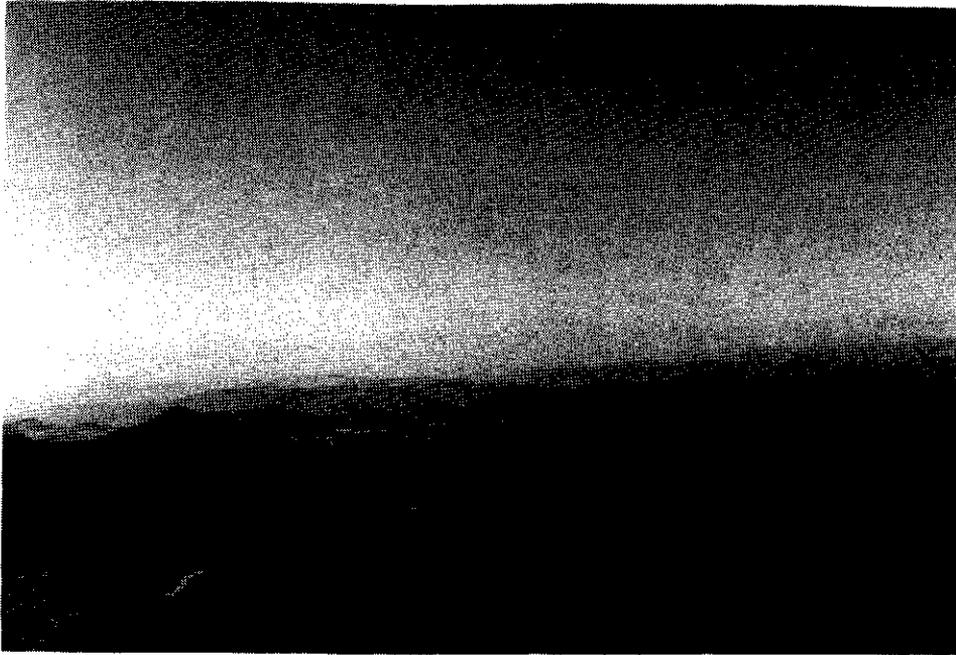
CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0600,8,10,12,14,16,18,20	07/10/90 12:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	07/14/90 14:00

Figure A2-1. Vista and Site Specifications for the Carbon River Monitoring Site.

CAMERA LOCATION: FREMONT LOOK OUT - A LONG: 121.6714

LAT: 46.9006



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
NORTHWEST	315°		FREA

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0600,8,10,12,14,16,18,20	07/12/90 17:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	07/12/90 08:00

Figure A2-2. Vista and Site Specifications for the Fremont Look Out (A) Monitoring Site.

CAMERA LOCATION: FREMONT LOOK OUT - B LONG: 121.6714

LAT: 46.9006



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
NORTH	360°		FREB

CAMERA SYSTEMS

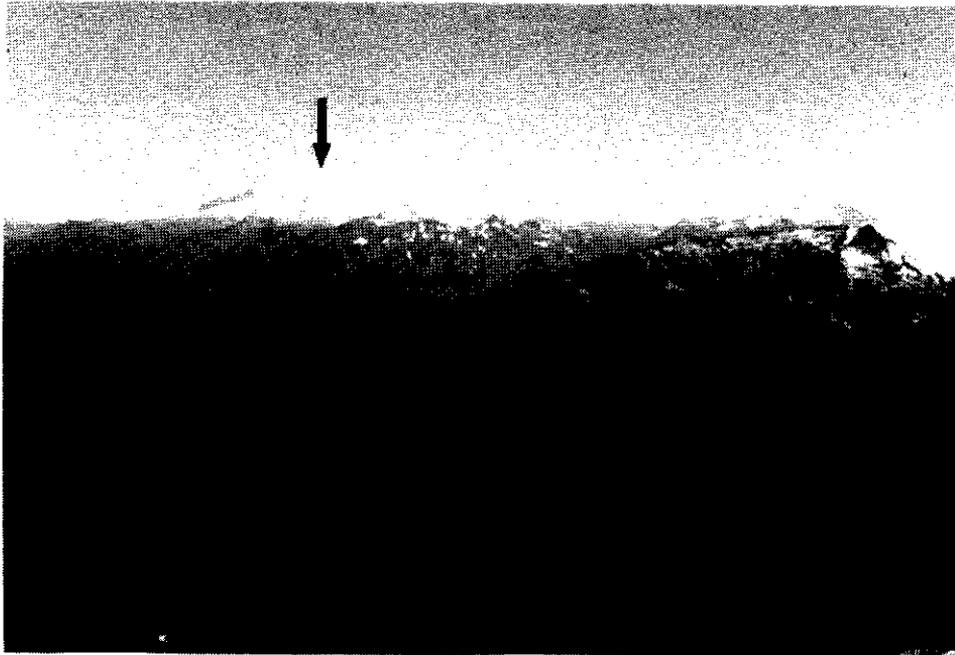
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0600,8,10,12,14,16,18,20	07/12/90 17:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	07/12/90 08:00

Figure A2-3. Vista and Site Specifications for the Fremont Look Out (B) Monitoring Site.

CAMERA LOCATION: **HIDDEN LAKES PEAK**
Mount Baker

LONG: 121.2098

LAT: 48.4845



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MT. BAKER	315°	56km	HLMB

CAMERA SYSTEMS

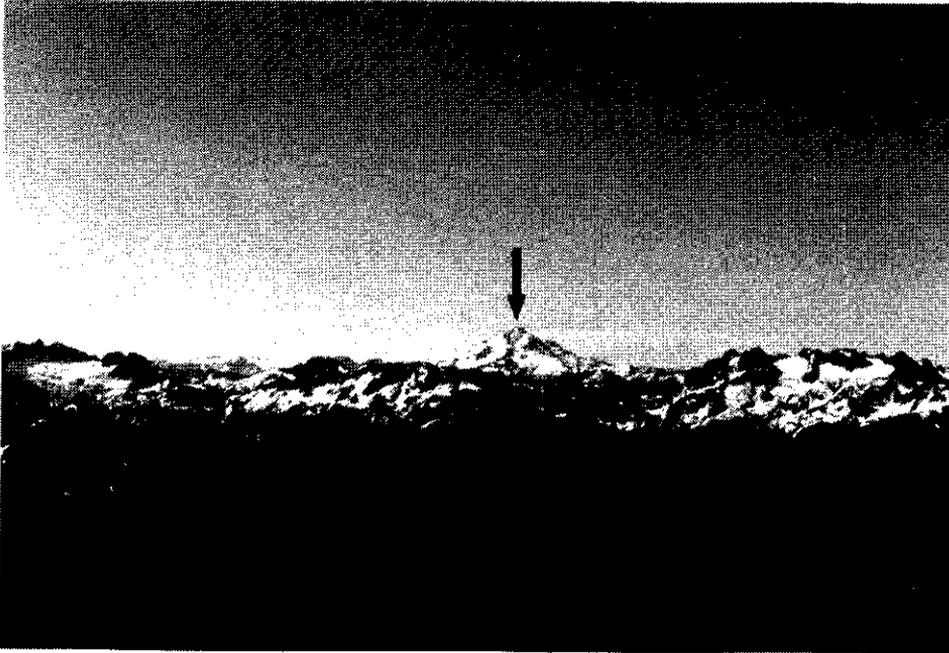
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0800,10,12,14,16,18	07/30/90 12:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	07/30/90 11:20

Figure A2-4. Vista and Site Specifications for the Hidden Lakes Peak - Mt. Baker Monitoring Site.

CAMERA LOCATION: **HIDDEN LAKES PEAK**
Mount Rainier

LONG: 121.2098

LAT: 48.4845



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MT. RAINIER	195°	51km	HLMR

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0800,10,12,14,16	07/30/90 12:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	08/15/90 12:25

Figure A2-5. Vista and Site Specifications for the Hidden Lakes Peak -Mt. Rainier Monitoring Site.

CAMERA LOCATION: **HIDDEN LAKES PEAK**
Pickett Range

LONG: 121.2098

LAT: 48.4845



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
PICKETT RANGE	360°	38km	HLPR

CAMERA SYSTEMS

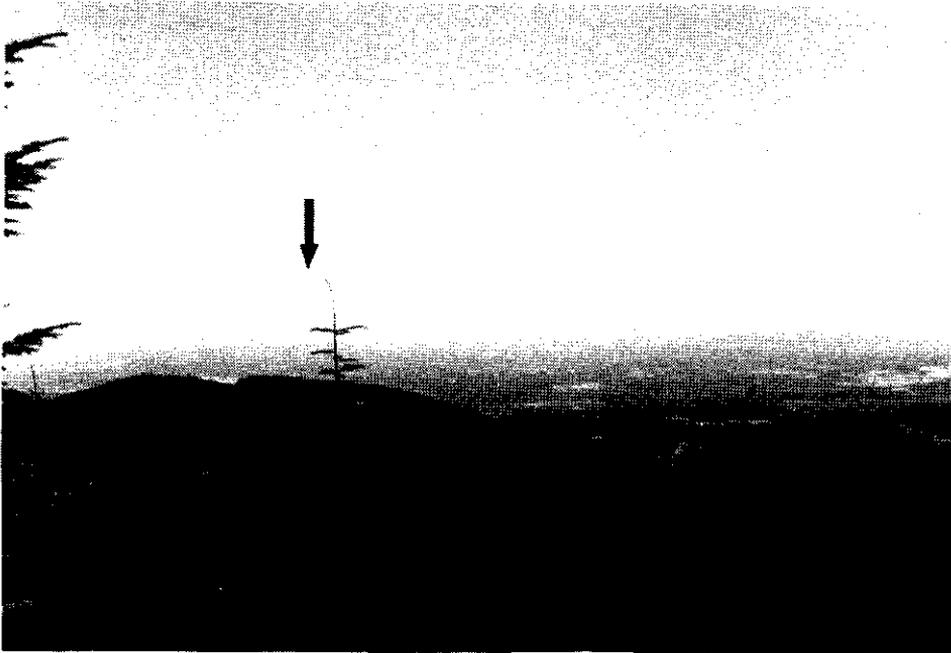
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0800,10,12,14,16	07/30/90 12:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	08/01/90 14:30

Figure A2-6. Vista and Site Specifications for the Hidden Lakes Peak - Pickett Range Monitoring Site.

CAMERA LOCATION: LARCH MOUNTAIN - A

LONG: 123.1371

LAT: 46.9858



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MT. RAINIER	97°	106km	LARA

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0600,8,10,12,14,16,18,20	12/14/89 15:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	07/12/90 17:00

Figure A2-7. Vista and Site Specifications for the Larch Mountain (A) Monitoring Site.

CAMERA LOCATION: LARCH MOUNTAIN - B

LONG: 123.1371

LAT: 46.9858



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
CENTRALIA POWER PLANT	150°	34km	LARB

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0600,8,10,12,14,16,18,20	12/14/89 15:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	07/09/90 17:00

Figure A2-8. Vista and Site Specifications for the Larch Mountain (B) Monitoring Site.

CAMERA LOCATION: **PARADISE**
Mount Rainier

LONG: 121.7292

LAT: 46.8189



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
THE ROCKIES	255°	50km	MORA

CAMERA SYSTEMS

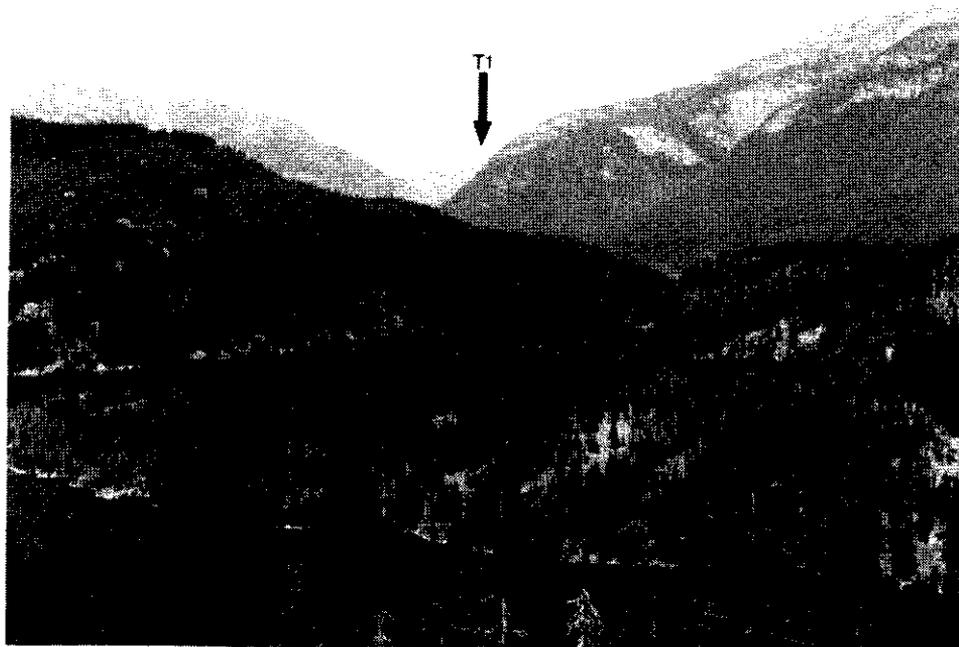
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0800,10,12,14,16,18,20	06/20/90 18:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	06/20/90 18:55

Figure A2-9. Vista and Site Specifications for the Paradise - Mt. Rainier Monitoring Site.

CAMERA LOCATION: ROSS LAKE
North Cascades

LONG: 121.0633

LAT: 48.7203



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
DESOLATION PEAK	1°	20km	NOCA

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 137MA	50mm	Single photographs at 0800,10,12,14,16,18,20	07/11/90 16:00
8mm	Minolta	50mm	Time-lapse at 60-second intervals, 0800 - 2000	07/11/90 08:00

Figure A2-10. Vista and Site Specifications for the Ross Lake - North Cascades Monitoring Site.

CAMERA LOCATION: BURLEY MOUNTAIN
Mount Rainier

LONG: 121.8667

LAT: 46.5333



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MOUNT RAINIER	10°	50km	BURA

CAMERA SYSTEMS

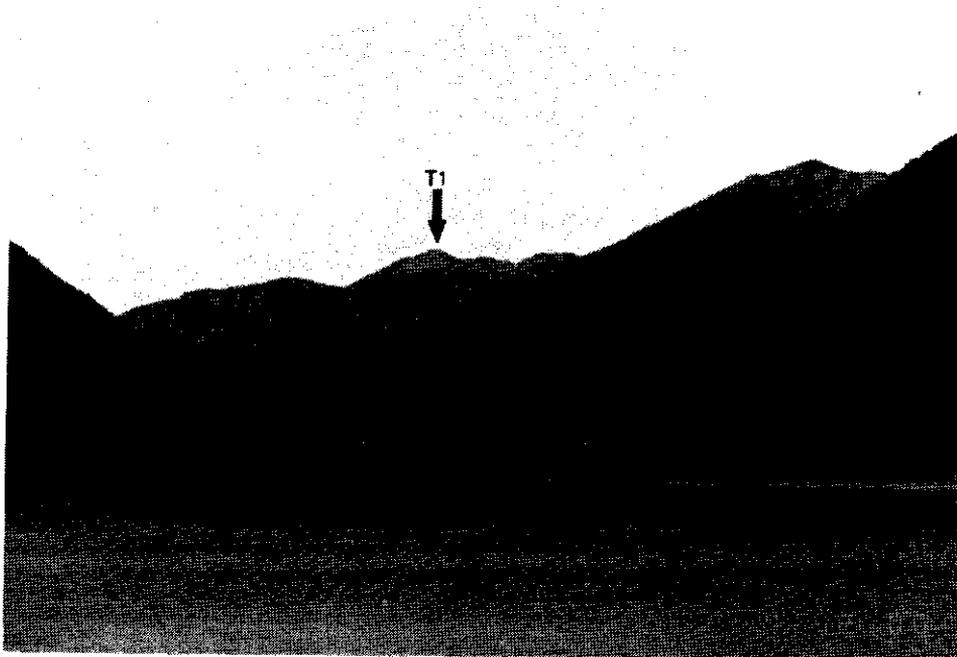
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2S	135mm	Single photographs at 0900,12,15	07/21/90 09:00

Figure A2-11. Vista and Site Specifications for the Burley Mountain - Mt. Rainier Monitoring Site.

CAMERA LOCATION: OLYMPIC NATIONAL PARK

LONG: 123.7833

LAT: 48.0542



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MT. MUELLER	285°	15km	OLYA

CAMERA SYSTEMS

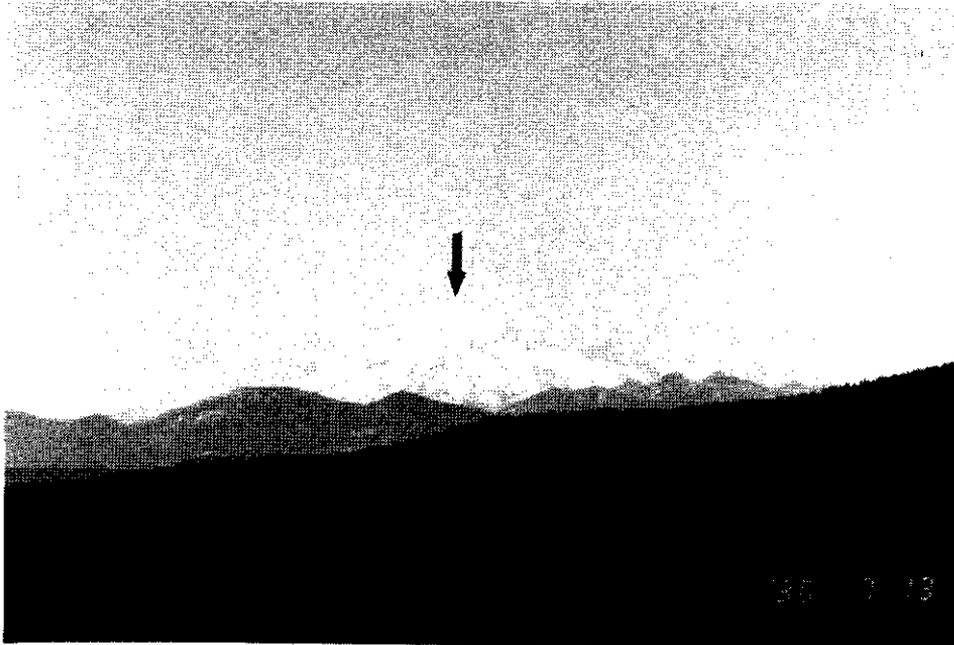
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2N	135mm	Single photographs at 0900,12,15	06/01/90 09:00

Figure A2-12. Vista and Site Specifications for the Olympic National Park Monitoring Site.

CAMERA LOCATION: RED MOUNTAIN
Mount Rainier

LONG: 121.8197

LAT: 45.9344



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MOUNT RAINIER	3°	103km	RERA

CAMERA SYSTEMS

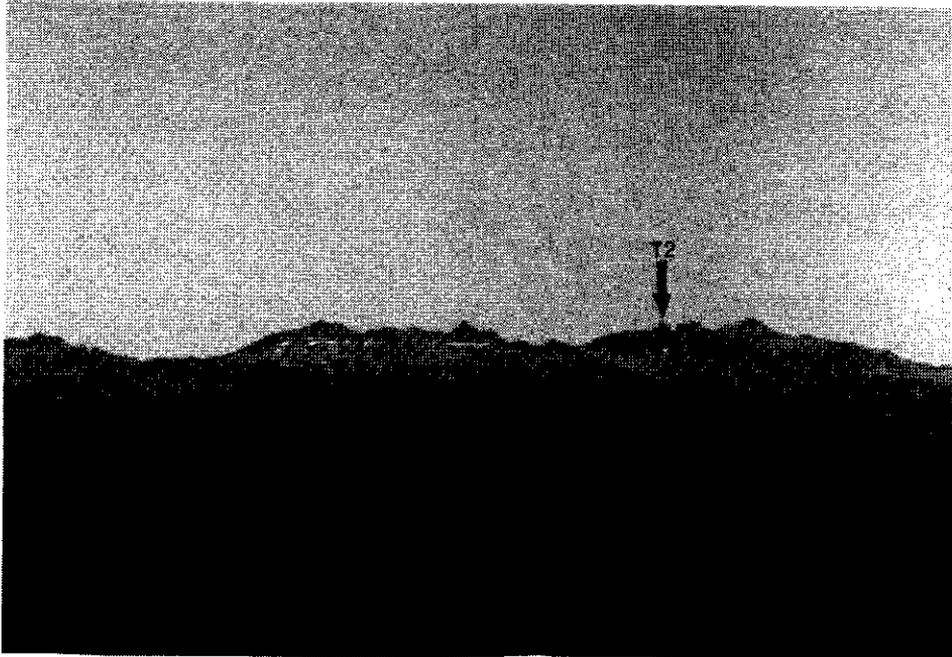
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2S	135mm	Single photographs at 0900,12,15	07/02/90 09:00

Figure A2-13. Vista and Site Specifications for the Red Mountain - Mt. Rainier Monitoring Site.

CAMERA LOCATION: BURLEY MOUNTAIN
Goat Rocks

LONG: 121.8667

LAT: 46.5333



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
GOATS ROCKS	73°	35km	BURL

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2S	135mm	Single photographs at 0900,12,15	07/21/90 09:00

Figure A2-14. Vista and Site Specifications for the Burley Mountain - Goat Rocks Monitoring Site.

CAMERA LOCATION: **BURLEY MOUNTAIN**
Mount Saint Helens

LONG: 121.8667

LAT: 46.5333



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MOUNT SAINT HELENS	227°	32km	BURL

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2S	135mm	Single photographs at 0900,12,15	07/21/90 09:00

Figure A2-15. Vista and Site Specifications for the Burley Mountain - Mt. Saint Helens Monitoring Site.

CAMERA LOCATION: MALONEY MOUNTAIN

LONG: 121.3222

LAT: 47.6817



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
BIG CHIWAKUM	87°	30km	MAMO

CAMERA SYSTEMS

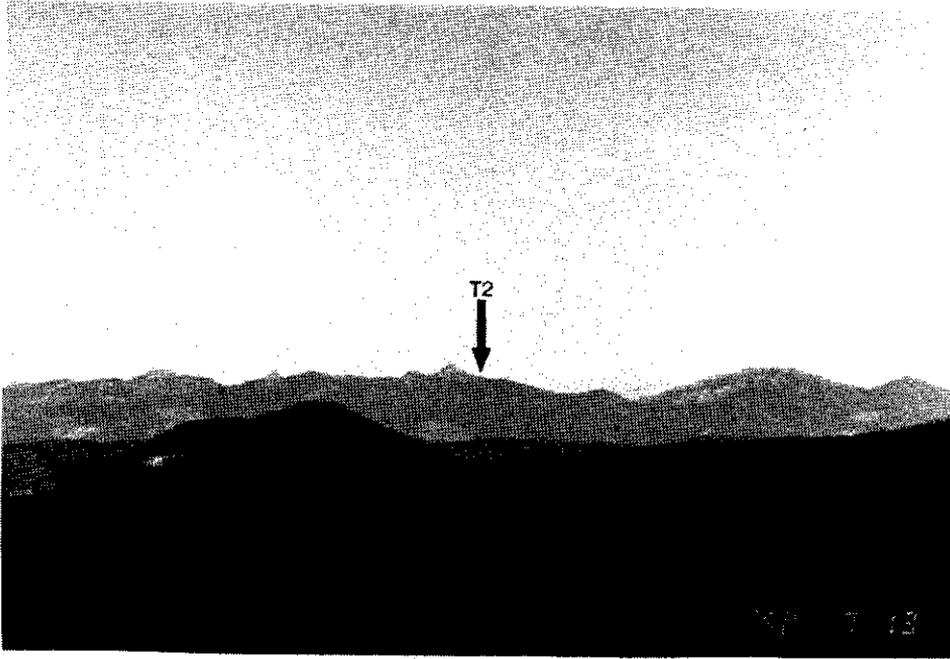
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 167MT	135mm	Single photographs at 0900,12,15	07/03/90 09:00

Figure A2-16. Vista and Site Specifications for the Maloney Mountain Monitoring Site.

CAMERA LOCATION: RED MOUNTAIN
Goat Mountain

LONG: 121.8197

LAT: 45.9344



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
GOAT MOUNTAIN	304°	45km	REMO

CAMERA SYSTEMS

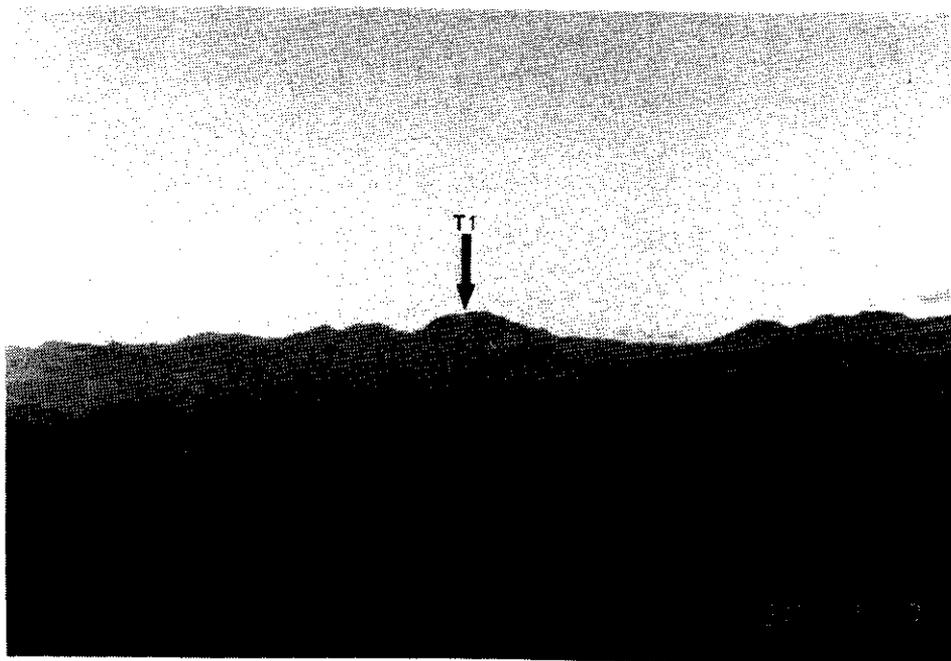
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2S	135mm	Single photographs at 0900,12,15	07/02/90 09:00

Figure A2-17. Vista and Site Specifications for the Red Mountain - Goat Mountain Monitoring Site.

CAMERA LOCATION: RED MOUNTAIN
Craggy Peak

LONG: 121.8197

LAT: 45.9344



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
CRAGGY PEAK	356°	37km	REMO

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2S	135mm	Single photographs at 0900,12,15	07/02/90 09:00

Figure A2-18. Vista and Site Specifications for the Red Mountain - Craggy Peak Monitoring Site.

CAMERA LOCATION: RED MOUNTAIN
Little Mount Adams

LONG: 121.8197

LAT: 45.9344



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
LITTLE MOUNT ADAMS	50°	41km	REMO

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2S	135mm	Single photographs at 0900,12,15	07/02/90 09:00

Figure A2-19. Vista and Site Specifications for the Red Mountain - Little Mount Adams Monitoring Site.

CAMERA LOCATION: RED MOUNTAIN
Mount Saint Helens

LONG: 121.8197

LAT: 45.9344



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MOUNT SAINT HELENS	316°	40km	REMO

CAMERA SYSTEMS

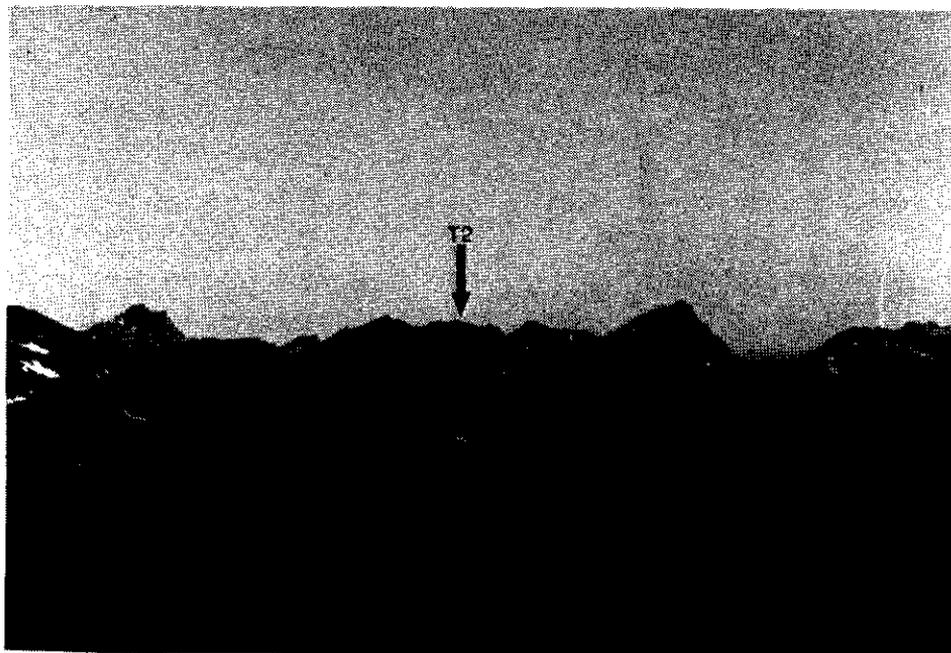
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2S	135mm	Single photographs at 0900,12,15	07/02/90 09:00

Figure A2-20. Vista and Site Specifications for the Red Mountain - Mt. Saint Helens Monitoring Site.

CAMERA LOCATION: SLATE PEAK

LONG: 120.6792

LAT: 48.7619



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
PRINCESS MOUNTAIN	338°	32km	SLPE

CAMERA SYSTEMS

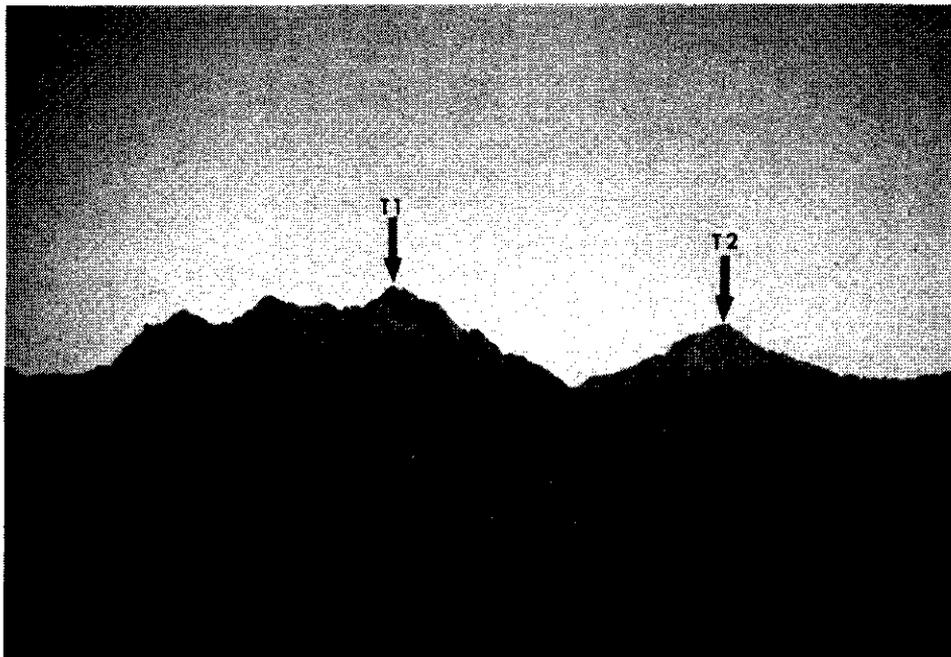
<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Contax 167MT	135mm	Single photographs at 0900,12,15	06/19/90 09:00

Figure A2-21. Vista and Site Specifications for the Slate Peak Monitoring Site.

CAMERA LOCATION: SOUTH MOUNTAIN

LONG: 123.3737

LAT: 47.3011



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
MT. WASHINGTON (T1)	16°	25km	SOMO
THE BROTHERS (T2)	21°	41km	SOMO

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2N	135mm	Single photographs at 0900,12,15	06/19/90 09:00

Figure A2-22. Vista and Site Specifications for the South Mountain Monitoring.

CAMERA LOCATION: VISTA HOUSE

LONG: 121.8864

LAT: 45.6316



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
AUGSPURGER MOUNTAIN	40°	78km	VIHO

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2N	135mm	Single photographs at 0900,12,15	06/25/90 09:00

Figure A2-23. Vista and Site Specifications for the Vista House Monitoring Site.

CAMERA LOCATION: HICKMAN BUTTE

LONG: 121.7160

LAT: 45.4485



<u>APPROXIMATE TARGET</u>	<u>AZIMUTH</u>	<u>DISTANCE</u>	<u>CODE</u>
FROG LAKE BUTTE	138°	29km	HIBU

CAMERA SYSTEMS

<u>TYPE</u>	<u>MODEL</u>	<u>LENS</u>	<u>SAMPLING FREQUENCY</u>	<u>Operational Date</u>
35mm	Olympus OM2N	135mm	Single photographs at 0900,12,15	07/11/90 09:00

Figure A2-24. Vista and Site Specifications for the Hickman Butte Monitoring Site.