

10- ATTACHMENT: Photographic Log

MARTIN PHOTOGRAPHIC LOG					
CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION					
Fire Prevention Bureau 3800 North Sierra Way, San Bernardino Ca 92405 (909) 881-6900					
Incident Name		Incident #			
MARTIN		07CABDU011653			
Photo Number	Date Taken	Time Taken	Photographer	Photographer Position	Description
1-1	10/23/07	6:07 AM	Delgado	At pole # 2137612E	Note book page showing the starting point for the Martin Fire Photographs
1-2	10/23/07	6:07 AM	"	At pole # 2137612E	Note book page showing the starting point for the Martin Fire Photographs
1-3	10/23/07	6:08 AM	"	NE of pole # 2137612E on edge of driveway.	View of pole # 2137612E looking at the northeast facing side.
1-4	10/23/07	6:09 AM	"	Approx 35' N of pole # 2137612E on edge of driveway.	Burned vegetation along the driveway edge. Conductor on ground over burned spots.
1-5	10/23/07	6:09 AM	"	Approx 35' N of pole # 2137612E on edge of driveway.	Burned vegetation along the driveway edge. Conductor on ground over burned spots.
1-6	10/23/07	6:10 AM	"	Approx 15' NE of the burned spot on north edge of driveway.	Looking from east to west at the approximate 20" diameter burned spot underneath the conductor.
1-7	10/23/07	6:11 AM	"	Approx 40' SW of pole with detached conductor	Viewing the end of the conductor that fell from pole # 2 onto the ground. Photographed in its original position.
1-8	10/23/07	6:11 AM	"	Approx 40' SW of pole with detached conductor	Viewing the end of the conductor that fell from pole # 2 onto the ground. Photographed in its original position.
1-9	10/23/07	6:12 AM	"	Approx 30' N of tree adjacent to pole # 2137612E	View of the conductor as it laid across, and into the branches of the tree.
1-10	10/23/07	6:13 AM	"	Approx 30' NW of pole # 2137612E	View of pole # 2137612E with the conductor lying across the tree branches.
1-11	10/23/07	6:13 AM	"	Approx 30' NW of pole # 2137612E	Viewing the NW side of pole showing miscellaneous hardware attached to it. Photo is under exposed.
1-12	10/23/07	6:13 AM	"	Approx 30' NW of pole # 2137612E	Viewing the NW side of pole showing miscellaneous hardware attached to it. Photo is under exposed.
1-13	10/23/07	6:14 AM	"	Approx 30' NW of pole # 2137612E	Viewing the NW side of pole showing miscellaneous hardware attached to it.
1-14	10/23/07	6:14 AM	"	Approx 30' NW of pole # 2137612E	Viewing the NW face of pole # 2137612E showing the miscellaneous hardware attached to it (image out of focus).
1-15	10/23/07	6:15 AM	"	Approx 30' NW of pole # 2137612E	Under exposed image.
1-16	10/23/07	6:15 AM	"	Approx 20' NW of pole # 2137612E	Close-up of hardware attached to pole.
1-17	10/23/07	6:15 AM	"	Approx 20' north of pole # 2137612E	View of the support gye wires with the conductor lying across the tree's branches.
1-18	10/23/07	7:44 AM	"	Approx 50' north of pole # 2.	View looking south southwest along the path where the conductor fell to ground between pole # 2 in the foreground, and pole # 2137612E in the background..
1-19	10/23/07	7:44 AM	"	Approx 50' north of pole # 2.	View looking south southwest along the path where the conductor fell to ground between pole # 2 in the foreground, and pole # 2137612E in the background..
1-20	10/23/07	7:44 AM	"	Approx 50' north of pole # 2.	View looking south southwest along the path where the conductor fell to ground between pole # 2 in the foreground, and pole # 2137612E in the background..
1-21	10/23/07	7:45 AM	"	Approx 50' north of pole # 2.	View looking south southwest along the path where the conductor fell to ground between pole # 2 in the foreground, and pole # 2137612E in the background..

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Incident Name			Incident #		
MARTIN			07CABDU011653		
Photo Number	Date Taken	Time Taken	Photographer	Photographer Position	Description
1-22	10/23/07	7:49 AM	Delgado	Approx 50' SW of pole with detached conductor	Close-up view of conductor end that detached from insulator. It has been moved to contrasting background for photography.
1-23	10/23/07	7:49 AM	"	Approx 50' SW of pole with detached conductor	Close-up view of conductor end that detached from insulator. It has been moved to contrasting background for photography.
1-24	10/23/07	7:50 AM	"	Approx 50' SW of pole with detached conductor	Close-up view of conductor end that detached from insulator (blurred image).
1-25	10/23/07	7:50 AM	"	Approx 50' SW of pole with detached conductor	Close-up view of conductor end that detached from insulator (blurred image).
1-26	10/23/07	7:50 AM	"	Approx 50' SW of pole with detached conductor	Close-up view of conductor the end that detached from insulator. It has been moved to contrasting background for photography.
1-27	10/23/07	7:53 AM	"	SW side of pole # 2 located 1-span NE of pole # 2137612E	Viewing the insulator where the conductor broke free from its attachment point.
1-28	10/23/07	7:53 AM	"	SW side of pole # 2 located 1-span NE of pole # 2137612E	Viewing the southwest face of pole # 2's cross arm. The insulator with missing conductor is on the northwest end of the cross arm.
1-29	10/23/07	7:53 AM	"	SW side of pole # 2 located 1-span NE of pole # 2137612E	Close-up view of the insulator where the conductor end broke free from its attachment point.
1-30	10/23/07	7:54 AM	"	Approx 25' north of pole # 2.	View of the cinder blocks and the black and yellow colored flagging used to secure the area around the conductor lying on the ground.
1-31	10/23/07	7:54 AM	"	Approx 20' southwest of pole # 2.	View of the cinder blocks and the black and yellow colored flagging used to secure the end of the conductor after being moved for photography.
1-32	10/23/07	7:55 AM	"	Approx 40' southwest of pole # 2.	View of the cinder blocks and the black and yellow colored flagging used to secure the end of the conductor after being moved for photography.
1-33	10/23/07	7:56 AM	"	Approx 50' southwest of pole # 2.	Close-up view of conductor's detached end. It had been moved on to a contracting background for photography.
1-34	10/23/07	7:56 AM	"	Approx 50' southwest of pole # 2.	Close-up view of the conductor's detached end. It had been moved on to a contracting background for photography.
1-35	10/23/07	7:57 AM	"	Approx 100' northeast of pole # 2137612E	View looking south towards the burned spot in vegetation under the downed conductor. Secured with black and yellow flagging.
1-36	10/23/07	7:57 AM	"	Approx 100' northeast of pole # 2137612E	View looking south at burned vegetation under the downed conductor at the northeast edge of the driveway. The area was secured with black and yellow colored flagging.
1-37	10/23/07	7:58 AM	"	Approx 20' northeast of the burned spot on north edge of driveway.	Looking from north to south at the third burned spot of vegetation under the downed conductor. The area secured with black and yellow colored flagging.
1-38	10/23/07	7:58 AM	"	Approx 15' northeast of the burned spot on north edge of driveway.	Close-up view of the burned vegetation and dark colored burn mark on the ground underneath the conductor.
1-39	10/23/07	7:58 AM	"	Approx 15' northeast of the burned spot on north edge of driveway.	Close-up view of an approximately 8-inch area of burn discoloration and pitting on the conductor.
1-40	10/23/07	7:58 AM	"	Approx 15' northeast of the burned spot on north edge of driveway.	View looking south at the burned areas under the conductor adjacent to the northeast edge of the driveway.
1-41	10/23/07	7:58 AM	"	Approx 15' northeast of the burned spot on north edge of driveway.	View looking south at the burned areas under the conductor adjacent to the northeast edge of the driveway.
1-42	10/23/07	7:59 AM	"	Approx 5' northeast of the burned areas on northeast edge of the driveway.	Close up view showing the conductor lying over the two separate burned areas.
1-43	10/23/07	7:59 AM	"	Approx 5' northeast of the burned areas on northeast edge of the driveway.	Close-up view of the burned area identified as # 1 in the report, and the burned area next to it identified as burn area # 2.

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Photo Number	Date Taken	Time Taken	Photographer	Photographer Position	Description
1-44	10/23/07	7:59 AM	Delgado	Approx 5' northwest of burn # 1 on the northeast edge of the driveway.	Close-up view of the conductor and the staining on the concrete against the edge of the driveway.
1-45	10/23/07	7:59 AM	"	Burn # 1 facing southeast.	Close-up view of the conductor and the staining on the concrete against the edge of the driveway.
1-46	10/23/07	8:00 AM	"	Burn # 2 facing southeast.	View of burn # 2 and the dark discoloration on the conductor.
1-47	10/23/07	8:00 AM	"	Burn # 1 & 2 facing southeast.	View of the dark discoloration on the conductor.
1-48	10/23/07	8:01 AM	"	Approx 60' north of pole # 2137612E	View showing the tree next to pole # 2137612E.
1-49	10/23/07	8:02 AM	"	Approx 60' north of pole # 2137612E	View showing the tree next to pole # 2137612E.
1-50	10/23/07	8:02 AM	"	Approx 35' northeast of pole # 2137612E	View showing the tree next to pole # 2137612E.
1-51	10/23/07	8:03 AM	"	Approx 35' northeast of pole # 2137612E	View showing the tree next to pole # 2137612E.
1-52	10/23/07	8:03 AM	"	Undemeath tree adjacent to pole # 2137612E	View of conductor draped over tree limb.
1-53	10/23/07	8:03 AM	"	North side of tree adjacent to pole # 2137612E	View of pole #2137612E cross arm behind tree where downed conductor is still attached to insulator.
1-54	10/23/07	8:04 AM	"	Northwest side of pole # 2137612E	View of pole cross arm where the downed conductor is still attached to insulator.
1-55	10/23/07	8:05 AM	"	Northwest side of pole # 2137612E	View of pole hardware including the blown liquid filled glass fuse between the transformer and downed conductor.
1-56	10/23/07	8:06 AM	"	Northwest side of pole # 2137612E	View of pole hardware including the blown liquid filled glass fuse between the transformer and downed conductor.
1-57	10/23/07	8:06 AM	"	West side of pole # 2137612E	Underexposed photograph.
1-58	10/23/07	8:07 AM	"	Northeast side of pole # 2137612E	View of pole hardware and the downed conductor.
1-59	10/23/07	8:08 AM	"	Northeast side of pole # 2137612E	View of the insulator and lightning arrester on that side of the cross arm where the conductor came down.
1-60	10/23/07	8:08 AM	"	Northeast side of pole # 2137612E	Close-up view of the "blown" liquid filled glass fuse on the same side of the downed conductor.
1-61	10/23/07	8:08 AM	"	Northeast side of pole # 2137612E	View of the transformer attached to pole # 2137612E.
1-62	10/23/07	8:09 AM	"	Southeast side of pole # 2137612E	View of the pole hardware including the liquid filled glass fuse still intact on the opposite side of the downed conductor. The upper cross arm conductors span towards the southeast.
1-63	10/23/07	8:09 AM	"	Southeast side of pole # 2137612E	Close-up view of the intact liquid filled glass fuse.
1-64	10/23/07	8:09 AM	"	Southeast side of pole # 2137612E	View looking west at the base of pole # 2137612E with the required ten foot clearance of vegetation around the pole.
1-65	10/23/07	8:10 AM	"	Approx 10' north of pole # 2137612E.	View looking south to southwest at the burned area on the southeast facing aspect (slope) beyond pole # 2137612E.

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Photo Number	Date Taken	Time Taken	Photographer	Photographer Position	Description
1-66	10/23/07	8:10 AM	Delgado	Approx 10' south of pole # 2137612E.	View looking south to southwest at the burned area on the southeast facing aspect (slope) beyond pole # 2137612E.
1-67	10/23/07	8:11 AM	"	Approx 40' southwest of pole # 2137612E.	View looking south to southwest at fire spread reaching Interstate 215.
1-68	10/23/07	8:12 AM	"	Approx 25' southwest of pole # 2137612E.	View looking south to southwest at fire spread reaching Interstate 215.
1-69	10/23/07	8:12 AM	"	Approx 25' southwest of pole # 2137612E.	View looking southwest at the back burning on the plateau 60 to 70 feet away from pole # 2137612E.
1-70	10/23/07	8:12 AM	"	Approx 25' south of pole # 2137612E.	View looking south along a drainage with an approximate 14% down slope with evidence of numerous spot fires spreading in a south to southwest direction.
1-71	10/23/07	8:12 AM	"	Approx 40' southeast of pole # 2137612E.	View looking at the evidence of spot fires along the length of the drainage, and evidence of back-burning on the adjacent southeast exposure.
1-72	10/23/07	8:13 AM	"	Approx 40' south of pole # 2137612E.	View looking at the evidence of spot fires along the length of the drainage.
1-73	10/23/07	8:13 AM	"	Approx 50' south/southwest of pole # 2137612E.	View looking down drainage with evidence of spot fires, and evidence of back burning on adjacent southeast facing exposure.
1-74	10/23/07	8:13 AM	"	Approx 50' south/southwest of pole # 2137612E.	The burned area represents a spot fire location with an approximately 12" wide base and widening as it spread towards the south. The handheld radio is on the windward side.
1-75	10/23/07	8:14 AM	"	Approx 80' south of pole # 2137612E.	Viewing evidence of numerous spot fire locations along the base of the drainage leading away from pole # 2137612E.
1-76	10/23/07	8:14 AM	"	Approx 140' south of pole # 2137612E.	View looking south towards the drainage drop-off edge-lined with cinder blocks. Numerous spot fire locations can be identified along the drainage floor. Spot fires that had sufficient fuel had narrow bases on the northwest side (windward side), and wider fanned-out shapes on the south / southwest ends (leeward side).
1-77	10/23/07	8:14 AM	"	Approx 140' south of pole # 2137612E.	View looking southwest to Interstate 215 approximately one mile away on flat terrain. The fire burned south, southwest, and west in the flats.
1-78	10/23/07	8:14 AM	"	Approx 140' south of pole # 2137612E.	View looking southwest to Interstate 215 approximately one mile away on flat terrain. The fire burned southeast, south, southwest, and west in the flats.
1-79	10/23/07	8:14 AM	"	Approx 160' south of pole # 2137612E.	View looking south to Interstate 215 approximately one mile where the fire crossed the freeway. The drainage drop-off is in the foreground edged with cinder blocks.
1-80	10/23/07	8:15 AM	"	Approx 150' south of pole # 2137612E.	View of a spot fire location along the drainage floor with the rock burned and smoked stained around its base on the windward side.
1-81	10/23/07	8:15 AM	"	Approx 150' south of pole # 2137612E.	View shows evidence of spot fire locations.
1-82	10/23/07	8:15 AM	"	North of drainage drop-off	View shows evidence of spot fire locations.
1-83	10/23/07	8:16 AM	"	Approx 175' south of pole # 2137612E.	View from drainage drop-off looking back towards pole # 2137612E with evidence of spot fire locations identified by burned areas.
1-84	10/23/07	8:16 AM	"	Approx 175' south of pole # 2137612E.	View from the drainage drop-off looking towards the northwest where the spot fires that spread laterally back-burned up the southeast aspect (s/e facing slope) and out of the drainage bottom.
1-85	10/23/07	8:16 AM	"	Approx 175' south of pole # 2137612E.	Same as photo 1-84 panning counterclockwise towards the south.
1-86	10/23/07	8:16 AM	"	Approx 175' south of pole # 2137612E.	Same as photo 1-85 panning counterclockwise towards the south.
1-87	10/23/07	8:17 AM	"	Approx 175' south of pole # 2137612E.	View from drainage drop-off looking towards where the fire spread towards the west.

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1-88	10/23/07	8:17 AM	Delgado	Approx 175' south of pole # 2137612E.	View from drainage drop-off looking towards the west to southwest at fire spread.
1-89	10/23/07	8:17 AM	"	Approx 175' south of pole # 2137612E.	View from drainage drop-off looking south at fire spread.
1-90	10/23/07	8:17 AM	"	Approx 175' south of pole # 2137612E.	View from drainage drop-off looking south to the southeast at fire spread.
1-91	10/23/07	8:17 AM	"	Approx 175' south of pole # 2137612E.	View from drainage drop-off looking east towards active fire burning in Meyers Canyon.
1-92	10/23/07	8:17 AM	"	Approx 175' south of pole # 2137612E.	View from drainage drop-off looking east at area of back burn on slope east of drainage.
1-93	10/23/07	8:18 AM	"	Approx 45' east of pole # 2137612E.	View looking west at pole # 2137612E with burned area of vegetation on the edge of driveway opposite of the pole.
1-94	10/23/07	8:19 AM	"	At pole # 2137612E.	View of metal tag identifying this pole as # 2137612E
1-95	10/23/07	8:19 AM	"	At pole # 2137612E.	White colored ribbon attached to pole # 2137612E by the tree trimming crew to indicate it has been inspected.
1-96	10/23/07	8:20 AM	"	Approximately 165 feet northwest of pole # 2137612E	Vehicle on property. License # 1CTU501.
1-97	10/23/07	8:20 AM	"	Approximately 175 feet northwest of pole # 2137612E	Vehicles on property. License # 1CTU501, and 2ZEJ940.
1-98	10/23/07	8:20 AM	"	Approximately 175 feet northwest of pole # 2137612E	Vehicle on property. License 2ZEJ940.
1-99	10/23/07	8:20 AM	"	Approximately 175 feet northwest of pole # 2137612E	Vehicle on property. License 2ZEJ940.
2-1	10/24/07	5:13 PM	"	Approx 60' north of pole # 2137612E	Looking south at white flags indicating initial spot fire locations on northeast side of the pole (underexposed).
2-2	10/24/07	5:13 PM	"	Approx 60' north of pole # 2137612E	Looking south at white flags indicating initial spot fire locations on northeast side of the pole (underexposed).
2-3	10/24/07	5:15 PM	"	Approx 30' northwest of pole # 2137612E	View looking southeast at the tire tracks on the ground left by service vehicles repairing the electrical service.
2-4	10/24/07	5:16 PM	"	Approx 30' NW of pole # 2137612E	View of pole # 2137612E after repairs have been made including replacing the blown liquid filled glass fuse with a non-expulsion type fuse.
2-5	10/24/07	5:16 PM	"	At pole # 2137612E	Looking south along the path of the drainage towards the drainage drop-off.
2-6	10/24/07	5:17 PM	"	At pole # 2137612E	View of dual-tire tracks maneuvering adjacent to pole # 2137612E.
2-7	10/24/07	5:17 PM	"	Approx 50' NW of pole # 2137612E	View looking at the burned area on the plateau south of the pine tree.
2-8	10/24/07	5:18 PM	"	Approx 60' NW of pole # 2137612E	View looking southeast at a pine tree near pole # 2137612E. The ground has lifted as a result of wind pushing against the tree
2-9	10/24/07	5:19 PM	"	Approx 50' W of pole # 2137612E	View showing the area of back-burning on the plateau northwest of the drainage. This view also shows evidence of strong wind indicated by the direction the grass has been blow over to.
2-10	10/24/07	5:19 PM	"	Approx 60' W of pole # 2137612E	View showing the area of back-burning onto the plateau from fire coming up from the natural drainage.

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2-11	10/24/07	5:20 PM	Delgado	Approx 50' W of pole # 2137612E	View looking southwest at area of back burning on the plateau adjacent to the drainage.
2-12	10/24/07	5:23 PM	"	Approx 60' SW of pole # 2137612E	View looking northeast at burn indicators showing back burn towards the pole.
2-13	10/24/07	5:24 PM	"	Approx 150' SW of pole # 2137612E	View looking southeast at the spot fires locations in the drainage, and the back-burn southeast of the drainage and at the cinder block drainage drop-off.
2-14	10/24/07	5:24 PM	"	Approx 100' SW of pole # 2137612E	View looking south at a red flag indicating an advancing fire indicator and yellow flag indicating a lateral burn indicator.
2-15	10/24/07	5:25 PM	"	Approx 100' SW of pole # 2137612E	Red flag indicating an advancing fire burn indicator.
2-16	10/24/07	5:26 PM	"	Approx 100' SW of pole # 2137612E	Red flag indicating an advancing fire burn indicator.
2-17	10/24/07	5:26 PM	"	Approx 100' SW of pole # 2137612E	Red flag indicating an advancing fire burn indicator with a yellow flag indicating a lateral burn direction in the background.
2-18	10/24/07	5:26 PM	"	Approx 100' SW of pole # 2137612E	Red flag indicating an advancing fire burn indicator.
2-19	10/24/07	5:45 PM	"	Approx 100' SW of pole # 2137612E	Red flags indicating advancing fire burn indicators (spot fires) along the natural drainage.
2-20	10/24/07	5:45 PM	"	Approx 40' south of pole # 2137612E	View looking towards the west at an area of burn identified by a blue colored flag identifying a burn indicator showing back-burning.
2-21	10/24/07	5:46 PM	"	Approx 60' southeast of pole # 2137612E	View looking northwest at pole # 2137612E with the dome house in the background.
2-22	10/24/07	5:46 PM	"	Approx 200' southeast of pole # 2137612E	View looking northwest at dome house with areas of back-burning on the southeast aspects of the drainage area.
2-23	10/24/07	5:46 PM	"	Approx 200' southeast of pole # 2137612E	View looking west at areas of back-burning on both sides of the cinder block drainage drop-off area.
2-24	10/24/07	5:46 PM	"	Approx 200' southeast of pole # 2137612E	View looking west at area burned in the distance for approximately 0.8 miles towards the southwest.
2-25	10/24/07	5:46 PM	"	Approx 200' south to southeast of pole # 2137612E	View looking south towards W-7 SOARES house.
2-26	10/24/07	5:46 PM	"	Approx 200' south to southeast of pole # 2137612E	View looking southeast where the fire back adjacent to Martin Ranch Road.
2-27	10/24/07	5:47 PM	"	Approx 130' south of pole # 2137612E	View looking north along drainage with evidence of advancing spot fires moving in a north to south direction.
3-1	10/25/07	10:28 AM	"	Approx 35' northwest of pole # 2137612E on the southeast edge of the driveway.	View of collection can used to collect dirt samples for evidence, and the location on GPS.
3-2	10/25/07	10:29 AM	"	Approx 35' N of pole # 2137612E on edge of driveway.	View of the metal detector and collection can used to collect dirt samples for evidence, and the location on GPS.
3-3	10/25/07	10:39 AM	"	Approx 15' NE of burned spot on north edge of driveway.	View of collection can used to collect dirt samples for evidence, and the location on GPS.
3-4	10/25/07	10:40 AM	"	Approx 15' NE of burned spot on north edge of driveway.	View of the metal detector and collection can used to collect dirt samples for evidence, and the location on GPS.
4-1	10/25/07	11:53 AM	"	underexposed	underexposed

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4-2	10/25/07	11:53 AM	Delgado	Aerial/ northwest of dome house.	Looking southeast at the area of fire spread.
4-3	10/25/07	11:53 AM	"	Aerial/ northwest of dome house.	Looking southeast at the area of fire spread.
4-4	10/25/07	11:53 AM	"	Aerial/ west of dome house.	Looking east at the area of fire spread.
4-5	10/25/07	11:54 AM	"	Aerial/ west of dome house.	View of burned area south of dome house, with spreading to southeast and to the east.
4-6	10/25/07	11:54 AM	"	Aerial/ south west of dome house.	View of burned area south, southeast, and east of dome house.
4-7	10/25/07	11:54 AM	"	Aerial/ southwest of dome house.	View of burned area south of dome house with lateral back-burning spread towards the west on the plateau, and wind driven spread to the south and southeast
4-8	10/25/07	11:54 AM	"	Aerial/ southwest of dome house.	Looking north at burned area south of dome house.
4-9	10/25/07	11:54 AM	"	Aerial/ south of dome house.	View looking north towards dome house with witness Monica Soares house located south of the dome house surrounded by green belt
4-10	10/25/07	11:54 AM	"	Aerial/ south/southeast of dome house.	Looking northwest at dome house with witness Soares house (south) at bottom left, and witness Marlene Evans' house (southeast) on bottom right
4-11	10/25/07	11:54 AM	"	Aerial/ southeast of dome house.	View of burned area south and southeast of dome house.
4-12	10/25/07	11:55 AM	"	Aerial/ east of dome house.	View looking west at dome house and fire spread south of the dome house located on the west side of Martin Ranch Road.
4-13	10/25/07	11:55 AM	"	Aerial/ east, northeast of dome house.	View showing fire spread south, southeast and east of dome house.
4-14	10/25/07	11:55 AM	"	Aerial/ northeast of dome house.	View looking at the area where spot fires burned in the natural drainage south of pole # 2137612E.
4-15	10/25/07	11:55 AM	"	Aerial/ northeast to north of the dome house.	View looking at the area where spot fires burned in the natural drainage south of pole # 2137612E.
4-16	10/25/07	11:55 AM	"	Aerial/ north of dome house.	View of fire spread towards the south as far as Interstate 215.
4-17	10/25/07	11:55 AM	"	Aerial/ north of dome house.	View of burn area south of pole # 2137612E
4-18	10/25/07	11:55 AM	"	Aerial/ north of dome house.	View of burn area south of pole # 2137612E
4-19	10/25/07	11:55 AM	"	Aerial/ northwest of dome house.	View showing no fire had burned north of the area of origin.
4-20	10/25/07	11:55 AM	"	Aerial/ west of dome house.	View showing initial spread of fire from the origin in the drainage south of pole # 2137612E
4-21	10/25/07	11:55 AM	"	Aerial/ west of dome house.	View showing initial spread of fire from the origin in the drainage south of pole # 2137612E
4-22	10/25/07	11:56 AM	"	Aerial/ southwest of dome house.	View showing initial spread of fire from the origin in the drainage south of pole # 2137612E
4-23	10/25/07	11:56 AM	"	Aerial/ south of dome house.	View showing initial spread of fire from the origin in the drainage south of pole # 2137612E

MARTIN PHOTOGRAPHIC LOG CONTINUATION					
Incident Name			Incident #		
MARTIN			07CABDU011653		
Photo Number	Date Taken	Time Taken	Photographer	Photographer Position	Description
4-24	10/25/07	11:56 AM	Delgado	Aerial/ southeast of dome house.	View showing "V" shaped burn pattern in drainage south of pole # 2137612E
4-25	10/25/07	11:56 AM	"	Aerial/ southeast of dome house.	View showing pole # 2137612E, and the burned area next to driveway's northeast edge, and the area of burn in drainage south of pole # 2137612E
4-26	10/25/07	11:56 AM	"	Aerial/ southeast of dome house.	View showing pole # 2137612E, and the burned area next to driveway's northeast edge, and the area of burn in drainage south of pole # 2137612E
4-27	10/25/07	11:56 AM	"	Aerial/ east of dome house.	View showing pole # 2137612E, and the burned area next to driveway's northeast edge, and the area of burn in drainage south of pole # 2137612E
4-28	10/25/07	11:56 AM	"	Aerial/ northeast of dome house.	View showing pole # 2137612E, and the burned area next to driveway's northeast edge, and the area of burn in drainage south of pole # 2137612E
4-29	10/25/07	11:56 AM	"	Aerial/ north of dome house.	Multiple spot fires in the drainage leading away from pole # 2137612E towards the south create the shape of fanning out, or a "V" pattern.
4-30	10/25/07	11:56 AM	"	Aerial/ north of dome house.	The area of fire origin is located on the northeast edge of the driveway approximately 35' and 50' north of pole # 2137612E (identified in this picture as the tip of the dirt area between the paved road and cement driveway).
4-31	10/25/07	11:56 AM	"	Aerial/ north of dome house.	View of dome house and surrounding area.
5-1	10/25/07	3:40 PM	"	Next to Pole # 2.	Southwest face of pole. Conductor had detached from the northwest end (left side in this image) of the cross arm. New "High Voltage sign has been attached to the cross arm
5-2	10/25/07	3:40 PM	"	Next to Pole # 2.	Southwest face of pole. Conductor had detached from the northwest end (left side in this image) of the cross arm. New "High Voltage sign has been attached to the cross arm
5-3	10/25/07	3:41 PM	"	Next to Pole # 2.	Looking towards pole # 2137612E. The conductor detached from the insulator on one pole # 2, and it remained attached to pole # 2137612E. The white flag in the ground indicates burned areas.
5-4	10/25/07	3:42 PM	"	Approximately 50' northeast of pole # 2137612E	White flag (W-1) indicates evidence, or item of interest) indicates one of three burned areas found under the downed conductor.
5-5	10/25/07	3:42 PM	"	Approximately 35' northeast of pole # 2137612E	White flag is placed next to sump in burn area # 1.
5-6	10/25/07	3:43 PM	"	Approximately 35' southeast of pole # 2137612E	White flag (W-3). Item of Interest. Burned area indicates spot fire downwind of area of origin.
5-7	10/25/07	3:43 PM	"	Approximately 35' south of pole # 2137612E	Looking south to southwest at 14% down-slope drainage with red flags down range highlighting some of the advancing spot fire locations. Red flag indicates advancing fire
5-8	10/25/07	3:43 PM	"	Approximately 75' south of pole # 2137612E	Red flag (R-1) burn pattern indicates small spot fire burned towards the south and was narrow (18") at its base.
5-9	10/25/07	3:44 PM	"	Approximately 130' south/southwest of pole # 2137612E	Red flag (R-3) spot fire burning from north to south towards drainage drop-off.
5-10	10/25/07	3:44 PM	"	Approximately 140' south/southwest of pole # 2137612E	Red flag (R-6) advancing spot fire towards drainage drop-off.
5-11	10/25/07	3:44 PM	"	Approximately 170' south/southwest of pole # 2137612E	Blue flag (B-1) backing fire. Hot embers from spot fire advanced over the drainage drop-off, ignited vegetation, and back-burned towards the north to up against the cinder blocks.
5-12	10/25/07	3:45 PM	"	Approximately 170' south/southwest of pole # 2137612E	View of Blue flag (B-1) with Red flag advancing fire indicator approximately 40 feet south of it.
5-13	10/25/07	3:45 PM	"	Approximately 160' southwest of pole # 2137612E	View looking southeast at back-burning fire spread against cinder blocks, and back-burning along slope east of drainage drop-off.
5-14	10/25/07	3:46 PM	"	Approximately 170' south/southwest of pole # 2137612E	View looking north northwest towards area of origin. Photo also show narrowness of drainage promoting a channel for wind to funnel through

MARTIN PHOTOGRAPHIC LOG CONTINUATION					
Incident Name			Incident #		
MARTIN			07CABDU011653		
Photo Number	Date Taken	Time Taken	Photographer	Photographer Position	Description
5-15	10/25/07	3:46 PM	Delgado	Approximately 180' south/southeast of pole # 2137612E	Blue flag (B-2) showing area of back-burning towards the northeast upslope away from the advancing fire indicator shown in photo # 5-17
5-16	10/25/07	3:47 PM	"	Approximately 180' south/southeast of pole # 2137612E	View looking southeast. Smoke stain on rock at base of blue flag indicates fire approached from the right to left (from downhill to uphill) with fire originating from below drainage drop-off.
5-17	10/25/07	3:47 PM	"	Approximately 235' southeast of pole # 2137612E	Blue flag (B-3) showing fire back-burning from left to right, evident by smoke and burn stain on rocks. Stains face drainage with minimal vegetation being burned on uphill side of rocks.
5-18	10/25/07	3:48 PM	"	Approximately 235' southeast of pole # 2137612E	Smoke and heat stain showing on downhill piece of broken cement.
5-19	10/25/07	3:48 PM	"	Approximately 250' south, southeast of pole # 2137612E	Yellow flag (Y-1) indicating lateral burn. Fire is spreading laterally towards the east while back-burning towards the northeast; Evident by staining on rocks, and by burned area on Yucca plant in background.
5-20	10/25/07	3:49 PM	"	Approximately 250' south, southeast of pole # 2137612E	Burn on west side of Yucca plants indicate fire came from the west side, and was burning low to the ground.
5-21	10/25/07	3:49 PM	"	Approximately 250' south, southeast of pole # 2137612E	Burn on west side of Yucca plants indicate fire came from the west side, and was burning low to the ground.
5-22	10/25/07	3:49 PM	"	Approximately 250' south, southeast of pole # 2137612E	View looking back across Yellow flag (Y-1) with pole # 2137612E in the background.
5-23	10/25/07	3:50 PM	"	Approximately 220' south of pole # 2137612E	View looking north to northwest at Red flag (R-4) along drainage bottom. Vegetation next to flag is burned in the direction of the pole, and drainage drop-off in the background.
5-24	10/25/07	3:50 PM	"	Approximately 220' south of pole # 2137612E	Side view of red flag (R-4) indicator looking towards the east. Fire burned vegetation from the north side.
5-25	10/25/07	3:51 PM	"	Approximately 165' southwest of pole # 2137612E	Blue flag (B-4) view looking northeast. Fire is back burning upslope from drainage's forward fire spread indicated by burn location on vegetation
5-26	10/25/07	3:52 PM	"	Approximately 165' southwest of pole # 2137612E	Same as 5-25 with view looking southwest.
5-27	10/25/07	3:52 PM	"	Approximately 230' southwest of pole # 2137612E	Blue flag (B-5) backing upslope towards the north.
5-28	10/25/07	3:53 PM	"	Approximately 230' southwest of pole # 2137612E	B-5 burn indicators include staining on southwest side of rocks, and unburned vegetation on the northeast side of rocks.
5-29	10/25/07	3:53 PM	"	Approximately 230' southwest of pole # 2137612E	B-5 burn indicators include staining on southwest side of rocks, and unburned vegetation on the northeast side of rocks.
5-30	10/25/07	3:53 PM	"	Approximately 200' southwest of pole # 2137612E	Blue/Yellow flags (B-6/Y-2) View looking NE. Burn in ground litter, and staining around rock indicated fire is back-burning in a lateral direction towards the north.
5-31	10/25/07	3:53 PM	"	Approximately 200' southwest of pole # 2137612E	Blue/Yellow flags (B-6/Y-2) View looking SE. Burn in ground litter, and staining around rock indicated fire is back-burning in a lateral direction towards the north.
5-32	10/25/07	3:54 PM	"	Approximately 170' southwest of pole # 2137612E	Looking northeast. Yellow flag (Y-3) shows lateral spread with fire approaching from the southeast indicated by burn and stain on southeast side of vegetation and rocks
5-33	10/25/07	3:54 PM	"	Approximately 170' southwest of pole # 2137612E	Showing northwest side of rocks (at Y-3) which are free of stain and discoloration.
5-34	10/25/07	3:54 PM	"	Approximately 115' southwest of pole # 2137612E	Red flag (R-5) Showing advancing fire evident by vegetation burned on side facing northeast (towards Origin) with leaf freeze present
5-35	10/25/07	3:55 PM	"	Approximately 115' southwest of pole # 2137612E	Close-up of 5-34
5-36	10/25/07	3:55 PM	"	Approximately 100' southwest of pole # 2137612E	Yellow flag (Y-4) burning laterally from east to west on plateau. Low intensity burning evident by flame height impingement on standing vegetation at flag post. Vegetation is burned on east side.

