



IMG\_0001 - Heel of fire, looking westerly.



IMG\_0002 - Heel of fire, looking southwesterly.



IMG\_0003 - Heel of fire, looking southerly.



IMG\_0004 - Heel of fire, looking southeasterly.



IMG\_0005 - Heel of fire, looking easterly.



IMG\_0006 - Taken from creek, near heel of fire, looking southwesterly.



IMG\_0007 - Taken from creek/hose line, looking southwesterly at burnt power pole in center of picture and blue water tank on left side.



IMG\_0008 - Taken from creek/hose line, looking northwesterly toward heel of the fire.



IMG\_0009 - Taken from hose line, which would have been the east flank of the fire at the time of the suppression action, looking northwesterly.



IMG\_0010- Taken from hose line, which would have been the east flank of the fire at the time of the suppression action, looking southeasterly.



IMG\_0011- Angle of char indicator showing advancing fire from right to left.



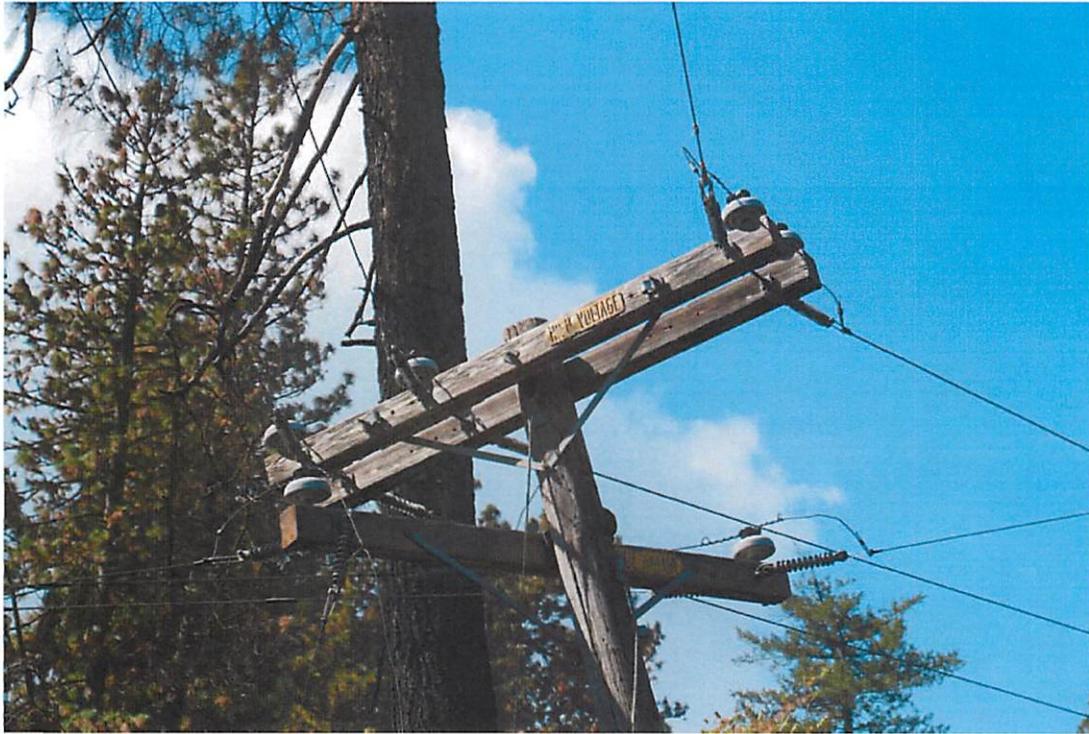
IMG\_0012- Taken from near creek/hose line, toward destroyed residence, looking southwesterly. Shows what was likely the heel of the fire when suppression action taken.



IMG\_0013- Taken from near creek/hose line, looking easterly. Shows what was likely the heel and east flank of the fire when suppression action taken.



IMG\_0014- Taken from near creek/hose line, looking southwesterly at water tank and burnt through, 3 crossarm, corner, power pole.



IMG\_0015- Close-up of corssarms on burnt through corner power pole.



IMG\_0016- Looking westerly toward the destroyed residence.



IMG\_0017- Close-up of corssarms on burnt through corner power pole.



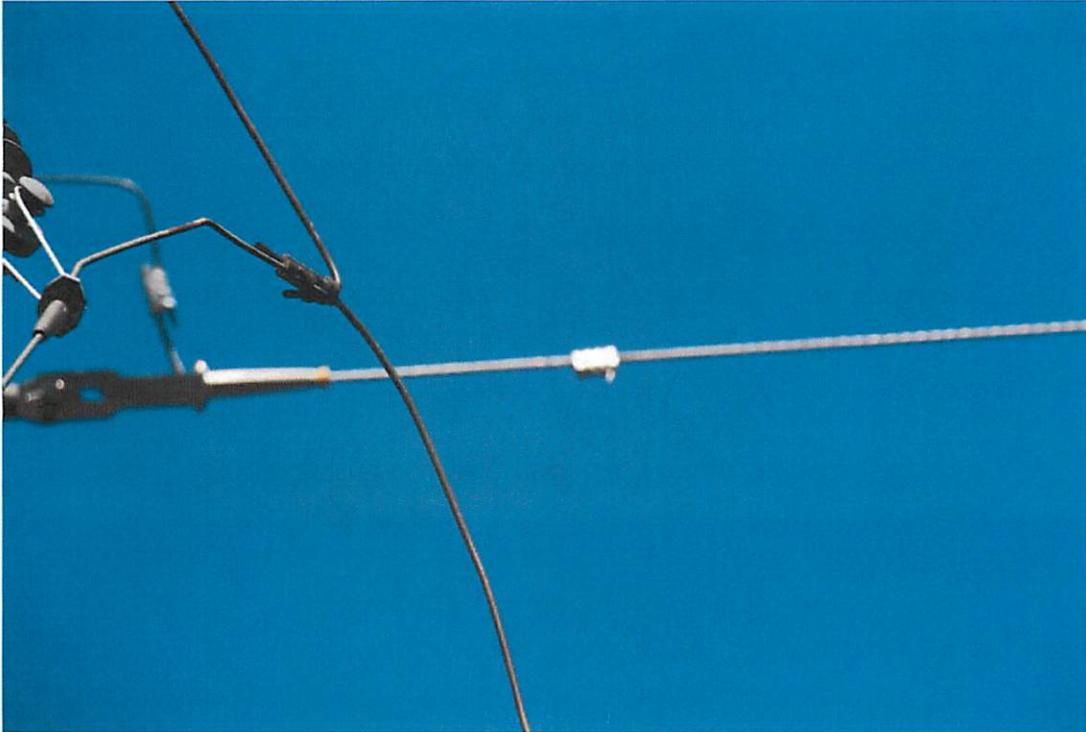
IMG\_0018- Burnt through corner power pole.



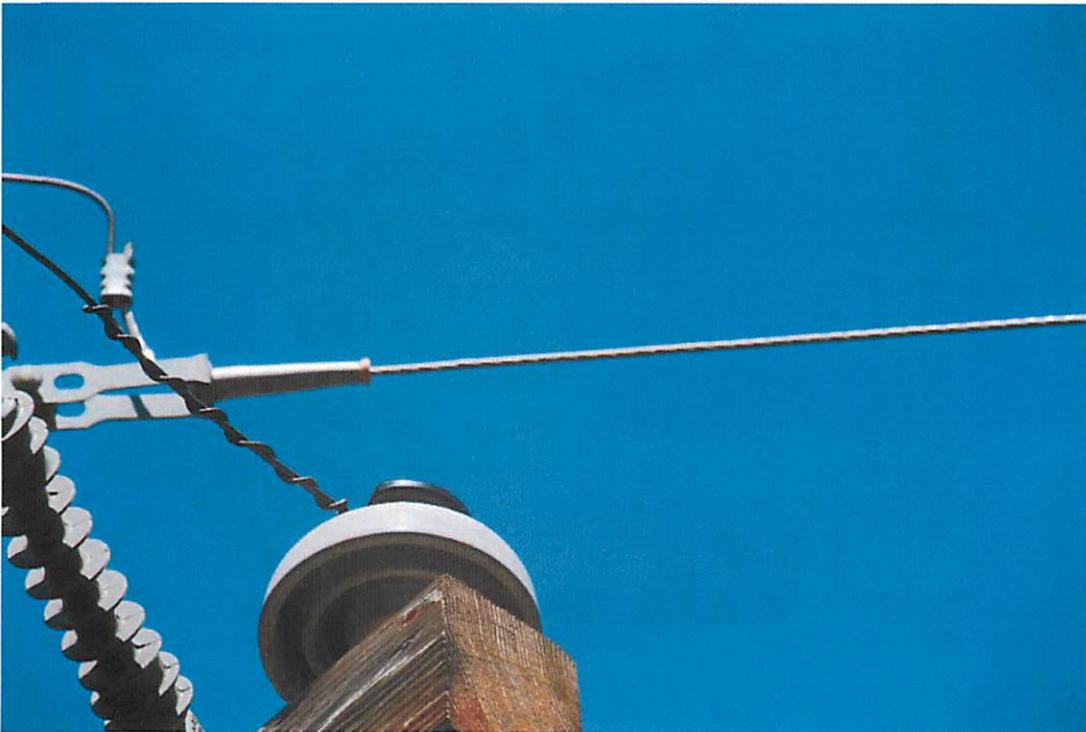
IMG\_0019- Close-up of crossarms on burnt through corner power pole.



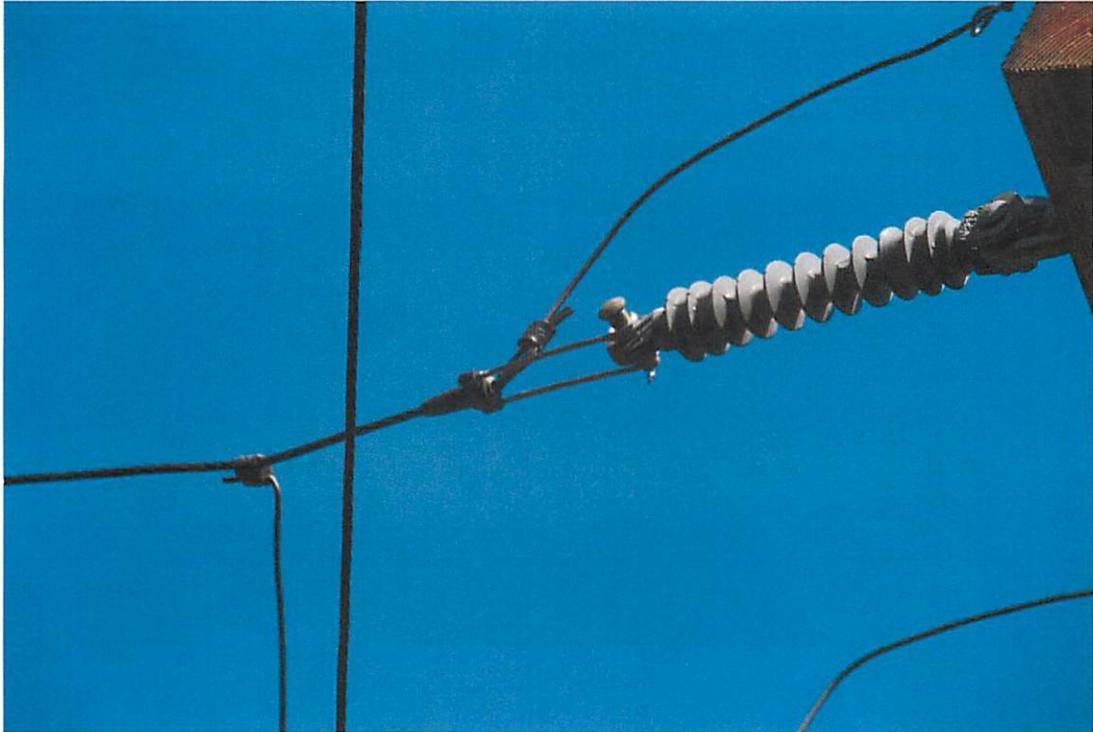
IMG\_0020- Close-up of conductors, deadends, jumpers, connectors, and insulators, on crossarms of the burnt through corner power pole.



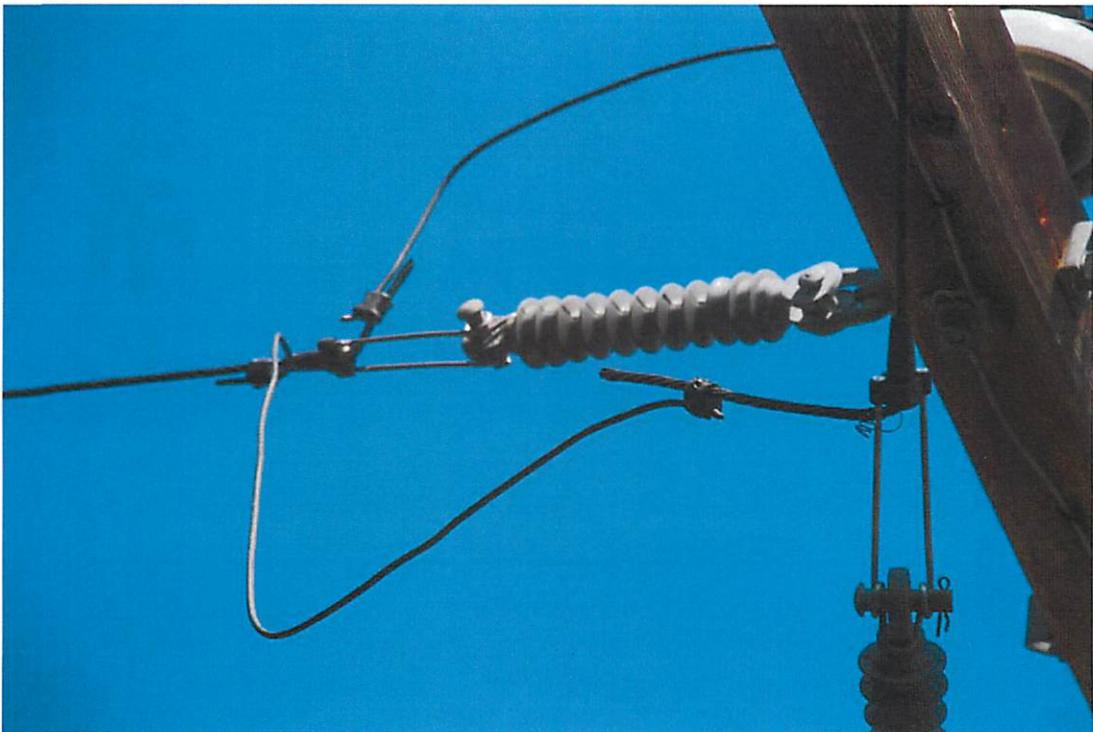
IMG\_0021- Close-up of conductor, deadend, jumpers, and connectors on crossarm of the burnt through corner power pole.



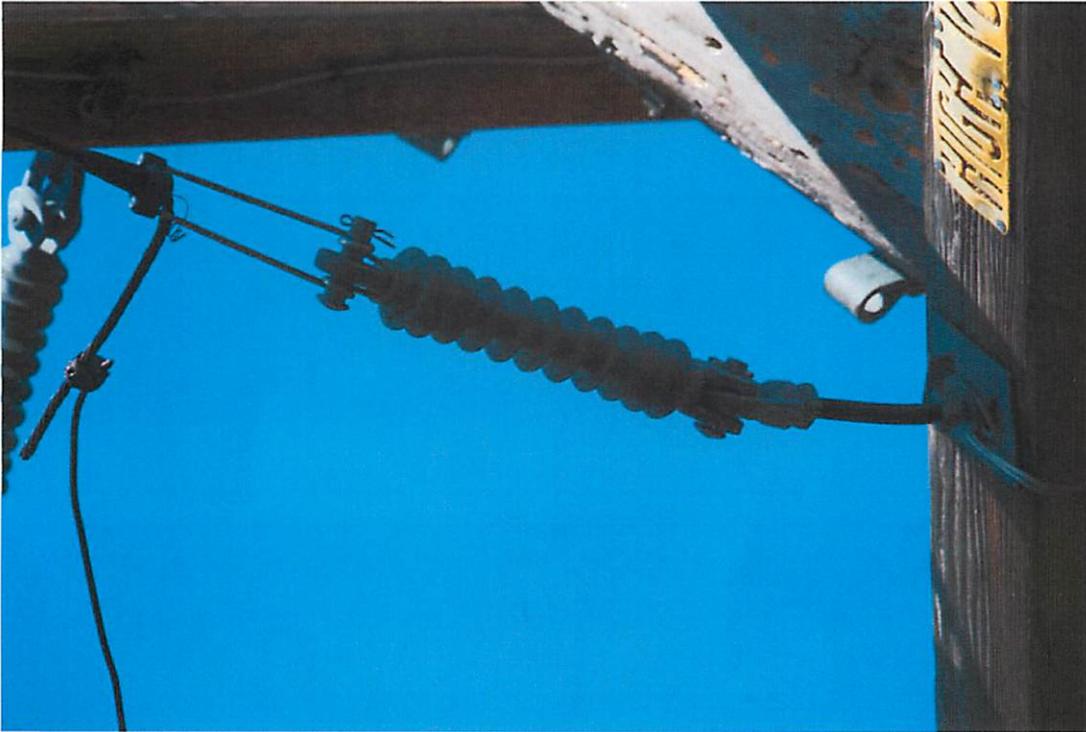
IMG\_0022- Close-up of conductor, deadend, jumper, connector and insulator on crossarm of the burnt through corner power pole.



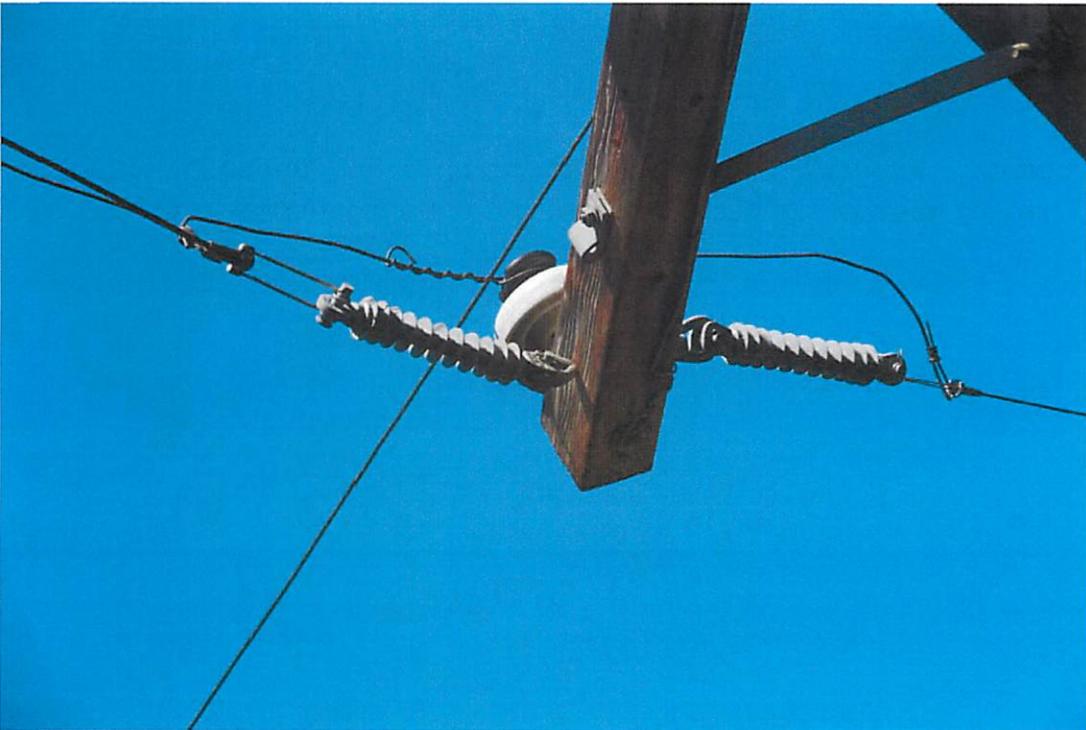
IMG\_0023- Close-up of conductor, deadend, jumper, connector and insulator on crossarm of the burnt through corner power pole.



IMG\_0024- Close-up of conductor, deadend, jumper, connector and insulator on crossarm of the burnt through corner power pole.



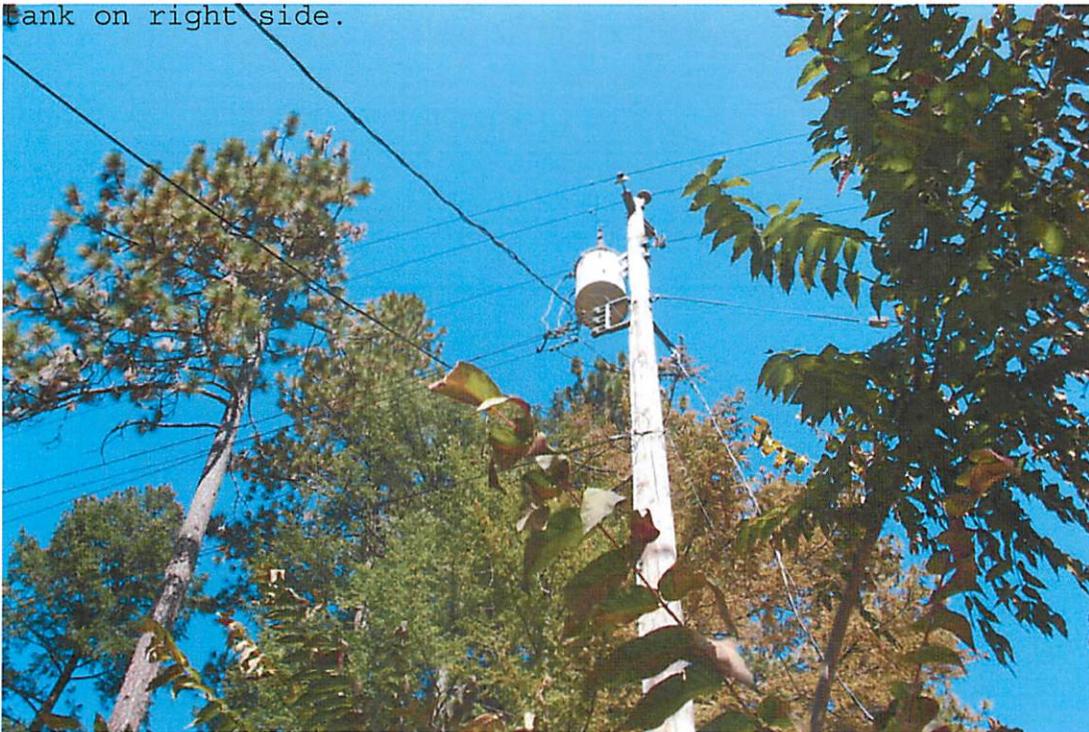
IMG\_0025- Close-up of deadend, jumper, connector and insulator on crossarm of the burnt through corner power pole.



IMG\_0026- Close-up of conductors, deadends, jumpers, connectors, and insulators, on crossarms of the burnt through corner power pole.



IMG\_0027- Taken from southwest of destroyed residence, looking southeasterly at burnt power pole in center of picture and blue water tank on right side.



IMG\_0028- Power pole with transformer locate near southwest corner of the destroyed residence.



IMG\_0029- Transformer on power pole located near southwest corner of the destroyed residence.



IMG\_0030- Power pole identification number on pole with transformer, located near southwest corner of the destroyed residence.



IMG\_0031- Taken near fence/rock wall, south of SOA, looking northerly at indicator flagging.



IMG\_0032- Taken south of SOA, looking northerly at indicator flagging.



IMG\_0033- Taken near fence/rock wall, south of SOA, looking northerly at indicator flagging.



IMG\_0034- Taken near fence/rock wall, south of SOA, looking northerly at angle of char indicator on pine trees.



IMG\_0035- Close-up of angle of char indicator on pine tree.



IMG\_0036- Taken south of SOA, looking westerly at angle of char indicator on pine tree and sooting/staining on water tank.



IMG\_0037- Taken south of SOA, looking westerly at angle of char indicators.



IMG\_0038- Taken southwest of SOA, looking northwesterly at base of corner power pole and burn indicator flagging. SOA in lower right of photograph.



IMG\_0039- Taken south of SOA, looking northerly toward heal of the fire.



IMG\_0040- Taken south of SOA, looking northeasterly toward heal and left flank of the fire.



IMG\_0041- Taken southeast of SOA, looking northwesterly toward base of the power pole, at burn indicator flagging.



IMG\_0042- Advancing fire spread indicator consisting of protection and degree of damage.



IMG\_0043- Close-up of advancing fire spread indicator consisting of protection and degree of damage.



IMG\_0044- Close-up of advancing fire spread indicator consisting of protection and degree of damage.



IMG\_0045- Taken east of SOA, looking westerly, toward water tank, at burn indicator flagging.



IMG\_0046- Close-up of backing fire spread indicator consisting of even sooting and staining around jar.



IMG\_0047- Close-up of backing fire spread indicator consisting of even protection around the jar.



IMG\_0048- Backing fire spread indicator consisting of even, low intensity burning around a stick.



IMG\_0049- Backing fire spread indicator consisting of even, low intensity burning around a stick.



IMG\_0050- Lateral fire spread indicator consisting of degree of damage/ protection.



IMG\_0051- Lateral fire spread indicator consisting of degree of damage/ protection.



IMG\_0052- Lateral fire spread indicator consisting of sooting/staining shown on rock.



IMG\_0053- Lateral fire spread indicator consisting of protection shown beneath rock having sooting/staining.



IMG\_0054- Lateral, backing and advancing fire spread indicators north of SOA, looking easterly. Also includes picture of guide wire from burnt through power pole.



IMG\_0055- Backing fire spread indicator consisting of sooting and even, low intensity burning around a rock.



IMG\_0056- Backing fire spread indicator consisting of sooting and even, low intensity burning around a rock.



IMG\_0057- Backing fire spread indicator consisting of sooting and even, low intensity burning around a rock.



IMG\_0058- Taken north of the SOA, looking southwesterly toward burnt through power pole and water tank.



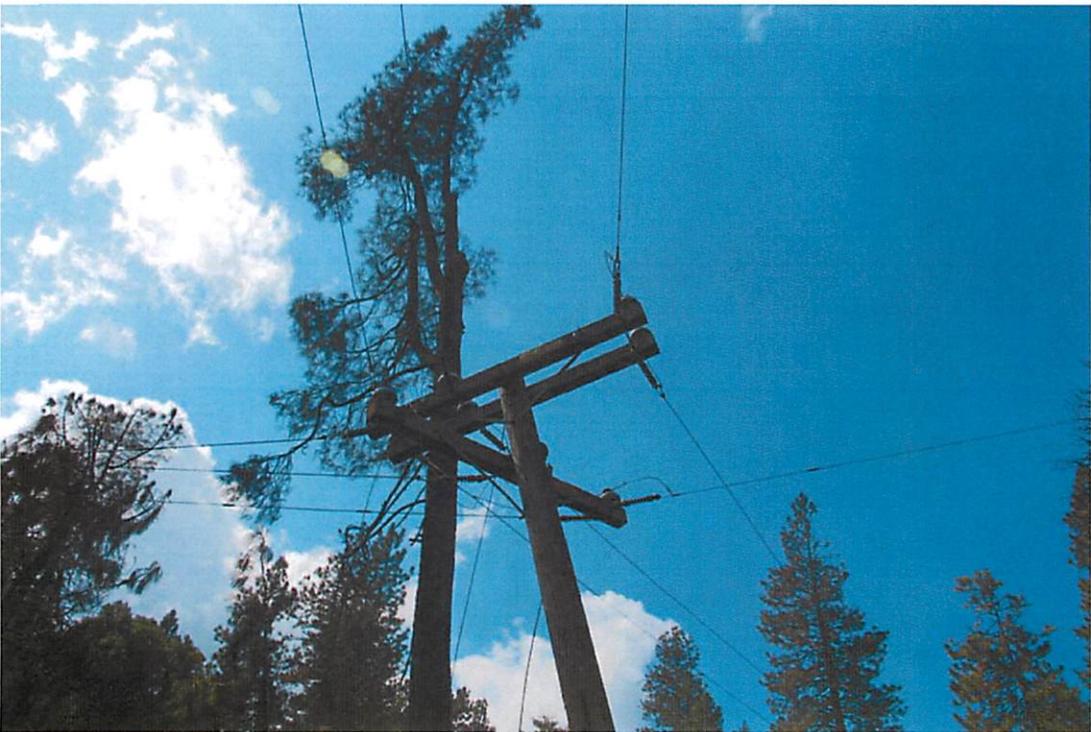
IMG\_0059- Taken from along fence line, north of the SOA, looking southwesterly. Destroyed residence on right of photo.



IMG\_0060- Taken from along fence line, north of the SOA, looking westerly. Destroyed residence on left of photo.



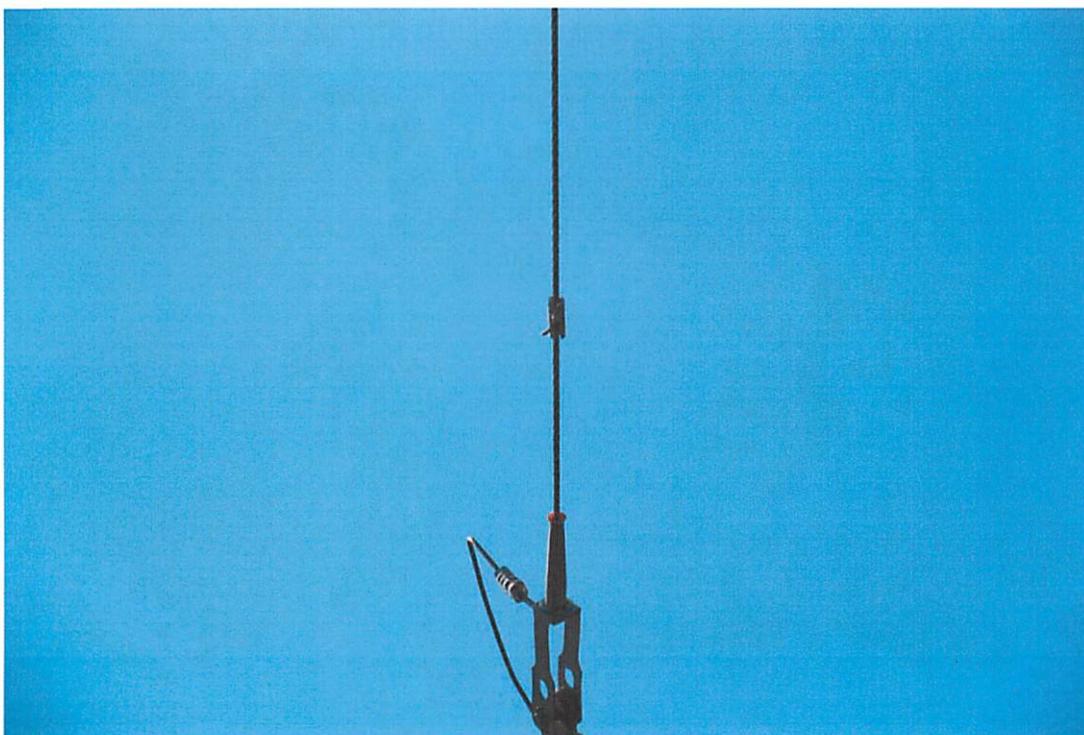
IMG\_0061- Taken from along fence line, north of the SOA, looking northwesterly.



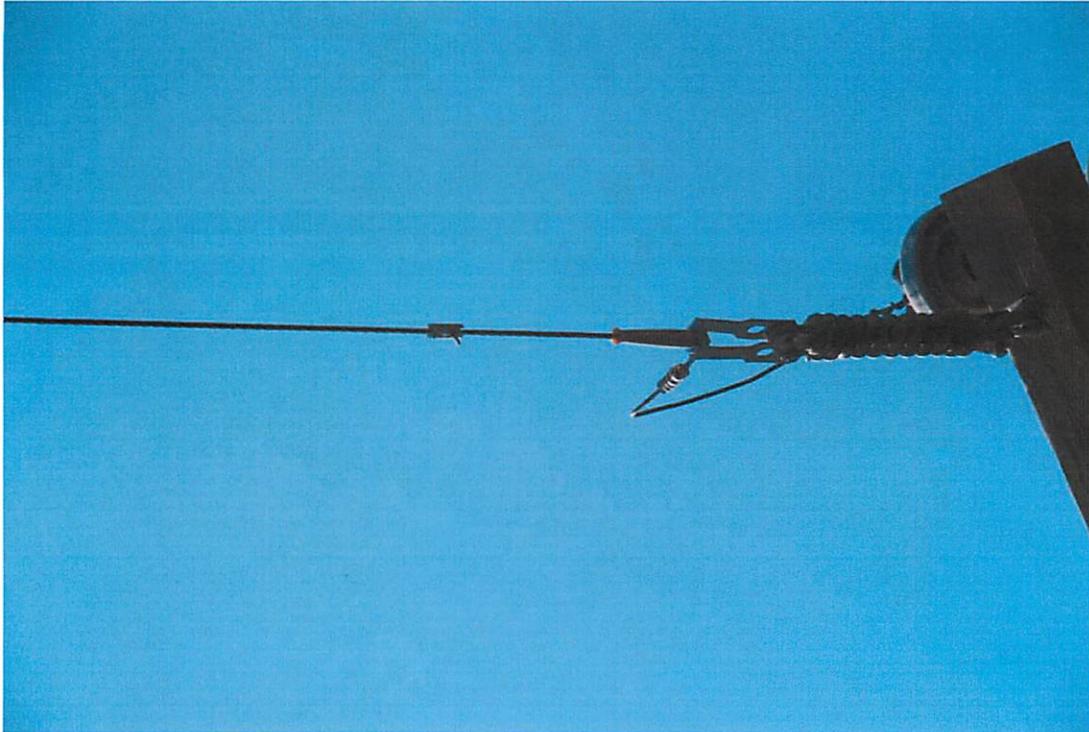
IMG\_0062- Close-up of corssarms on burnt through corner power pole.



IMG\_0063- Close-up of crossarms on burnt through corner power pole.



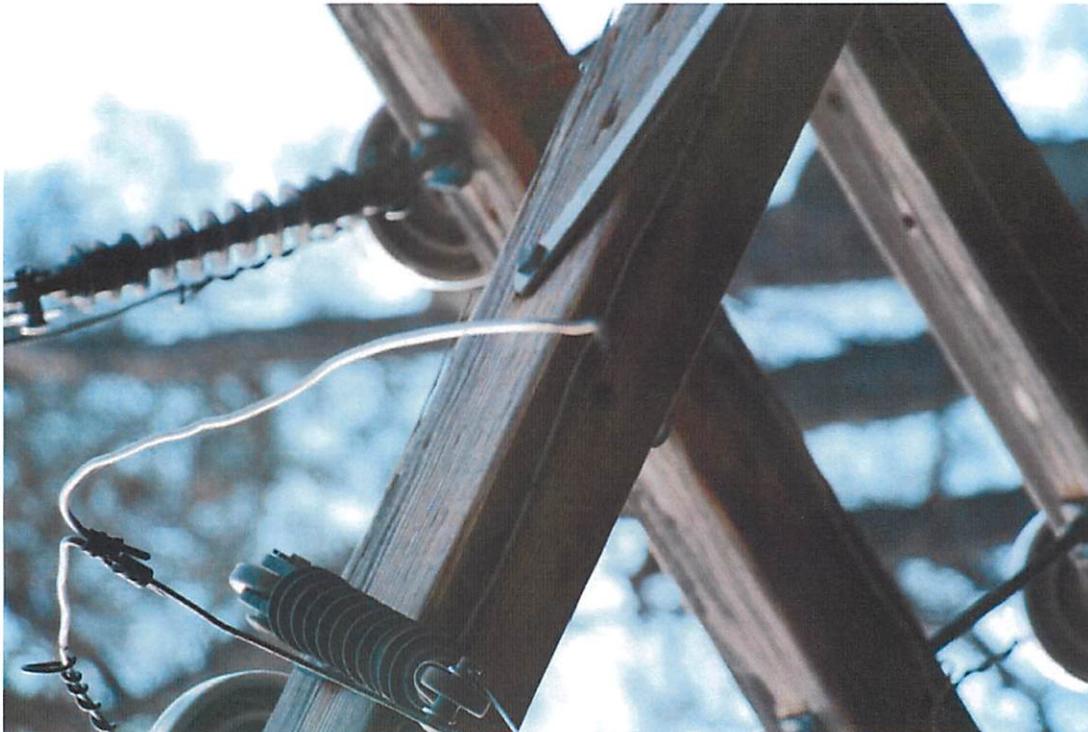
IMG\_0064- Close-up of conductor, deadend, jumper, and connector on crossarms of the burnt through corner power pole.



IMG\_0065- Close-up of conductor, deadend, jumper, insulator and connector on crossarms of the burnt through corner power pole.



IMG\_0066- Close-up of conductor, deadend, jumper, insulator and connector on crossarms of the burnt through corner power pole.



IMG\_0067- Close-up of conductor, deadend, jumper, insulator and connector on crossarms of the burnt through corner power pole.



IMG\_0068- Close-up of broken conductor end found on ground north of burn through power pole.



IMG\_0069- First search grid of SOA.



IMG\_0070- First search grid of SOA.



IMG\_0071- First search grid of SOA.



IMG\_0072- Second search grid of SOA.



IMG\_0073- Center of SOA.



IMG\_0074- Center of SOA.