North (DMS): D: 35 M: 3

East (DMS): D: -119 M: 51

South (DMS): D: 34 M: 49

West (DMS): D: -120 M: 13



NIROPS Online Scanner Request Form

Incident #: <u>CA-LPF-002631</u> Project #: <u>P5E4TB</u> Override #: <u>0507</u> A #: <u>154</u> Date: <u>2009-08-17 04:08:03</u>

Incident Information

Submitted by: Gary Black

Incident Name: LA BREA Order Unit Phone Number: 805-938-9142 Ordering Unit: Los Padres Dispatch Local Dispatch Phone Number: 805-961-5727 Local Dispatch: Los Padres Dispatch SITL Phone Number: 626-862-3142 SITL Name and Location: Gary Black (626-862-3142), La Brea ICP, Santa Maria Rodeo Grounds Regional IR Coordinator: Kyle Felker National IR Coordinator: Barry Stern National Coordinator Phone Number: 208-387-5381 National IR Coordinator Fax Number: 208-387-5663 National IR Coordinator Cell Number: 208-859-4475 IR Interpreter: Steve Moore IR Interpreter Phone Number: 951-225-4505 Motel: Holiday Inn Office or ICP: ICP Cell Number: 775-296-3142 Avg. Incident Elevation: 3000 (ft) Approx. Fire Size: 87,490 (acres) Weather at Incident: Clear skies, winds N/E 4-8 mph

Delivery Information Delivery Location: <u>Deliver to NIFC ftp site under La Brea Fire.</u> Alternative Location: <u>Santa Maria airport</u> Weather at Delivery: <u>fog possible</u> Delivery Time: <u>2200 hours</u> Delivery Type: <u>land</u> Email or FTP: ftp.nifc.gov/nirops

Radio Contact Frequencies Local Admin Unit: Tx Freq (MHz):<u>169.9000N</u> Tx Tone: Rx Freq (MHz): <u>170.5500N</u> Rx Tone: Alternative: Tx Freq (MHz): Tx Tone: Rx Freq (MHz): Rx Tone: Air Tactical Group Supervisor: Tx Freq (MHz): <u>166.8250</u> Tx Tone: Rx Freq (MHz): <u>166.8250</u> Rx Tone:

Mission Information: Objective / Description: <u>Perimeter monitoring and heat sources location.</u>

North (DMS): <u>D: 35 M: 3</u> East (DMS):<u>D: -119 M: 51</u> South (DMS): <u>D: 34 M: 49</u> West (DMS):<u>D: -120 M: 13</u> NE/SE to NW/SW (longitude): <u>14 NM</u> NE/NW to SE/SW (latitude): <u>17 NM</u> Comments: <u>There was a small ftp snag, but I got the data by 2145 PDT. I would request to post the color IR ortho strips</u> to the FTP. I find them more useful sometimes than just the gray ortho strips. Strips 1 & 2 last night needed more overlap. They looked good otherwise. The fire's only growth was on the east side by 400 acres. There were four possible spots outside the perimeter where folks thought things were cold so I had ops folks check them out shortly after <u>delivery.</u> Admin Comments: