

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Sheep	IR Interpreter(s): Jeremy Hurd/Reginald Shelby	Local Dispatch Phone:	Interpreted Size: 865 Growth last period: N/A
Flight Time: 2222PST Flight Date: 20220614	Interpreter(s) location: Everett WA/Houston TX Interpreter(s) Phone: 562-572-5787	GACC IR Liaison: GACC IR Liaison Phone:	National Coordinator: Tom Mellin National Coord. Phone: 505-842-3845
Ordered By: Situation Unit (15597608854)	A Number: A-71	Aircraft/Scanner System: N98EB/TK7	Pilots/Techs: Mitchell Kern/Kofi Anafi
IRIN Comments on imagery: Sufficient heat for clear IR contrast, good ortho-rectification		Weather at time of flight: Clear	Flight Objective: Map perimeter and heat sources
Date and Time Imagery Received by Interpreter: 20220614 2331PST		Type of media for final product: Shapefiles, KMZ files, maps, IRIN log Digital files sent to: Uploaded to FTP	
Date and Time Products Delivered to Incident: 20220615 0022PST			
Comments /notes on tonight's mission and this interpretation: IR scan picked up a considerable amount of heat signatures outside of the perimeter downloaded from AGOL at approximately 1922PST. The perimeter was adjusted to the west in DIV M to include the heat sources and is identified on the product as scattered heat.			