Incident: Orange Blossom

1. Incident Nam		ange Blosso	 m		2. Incident Number: FL-BCP-00H3NX					
3. Report Version: Initial X Update Final	11	ent Comma ation: Cass Pa	nder(s almer I	i) & Agency or ICT3, FLPR ICT3, BICY		II .	ident Manag nization: Type 3	gement	6. Incident Start Date/Time: Date: 04/22/2014 Time: 0530	
7. Current Incide or Area Involved 670 Acres		8. Percent Contained Completed 20 % Percent (% Perimeter Contained 80 %	or d: (i) of to be :	9. Incident Type: Wildfire B. Incident Description: C. Cause: Unknown D. Suppression Strategy: (Full Suppression (100%))	Cor X Typ	Single Comp	ty Level:	11. Report Time From Date/Time To Date/Time: 0	: 04/24/2014 0700	
12. Prepared By: Print Name: <u>Jenr</u> Date/Time Prepa 14. Date/Time So 04/24/2014 182	nifer Ada ared: 04 / ubmitted	/24/2014 18	1:	13. Approved Print Name: Signature: 5. Primary Location	Cass	Palme		ency Sent To:		
04/24/2014 102				7100						
16. State: FL	ii ii	7. County / Collier	Parish	n / Borough:				ii	8. City: mmokalee	
19. Unit or Othe	r:	20. Inc	ident	Jurisdiction:			21. Incident FL-BCP	Location Owner	rship:	
22. Latitude/Lon Latitude: 26° 1 Longitude: 81°	3' 40"		Grid Z x-Coo	National Grid Ref Zone: ordinate: ordinate:	eren	ice:		24. Legal Descr Principal Meri Township: 1/4 Sec: of 1/	dian: Range: Section:	
		•		it all affected areas inole Indian Reser			ence point)	:	26. UTM Coordinates: Zone: Easting: Northing:	
27. Note any ele and labels):	ctronic §	geospatial d	ata ind	cluded or attached	ni) b	dicate	data format	, content, and c	ollection time information	
etc.): Fire is backing/fl behavior observ	lanking t	o the south	west.	Tall cabbage palm	in h	ammo	ocks flaring (up along east line	cions, incident growth,	
29. Primary Fuel	Model,	or Materials	s, or H	azards Involved (h	azar	dous	hemicals, fu	uel types, infection	ous agents, radiation,	

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Fuel Model: Southern Rough Fire moving through pinelands in a grass/shrub component.				
30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial	Structural Summary	# Threatened (up to 72 hrs)	# Damaged	# Destroyed
property, natural resources, critical infrastructure and key	Single Residences	0	0	0
resources, etc.):	Multiple Residences	0	0	0
	Mixed Commercial / Residential	0	0	0
	Nonresidential Commercial Property	0	0	0
	Other Minor Structures	0	0	0

31. Public Status Summary:				32. Responder Status Summary:			
Number of Civilians (Public) Indi	icated Belo	ow:		Number of Responders Indicate	d Below:		
	Previous Report Total	# this Reporting Period	Total # to- date		Previous Report Total	# this Reporting Period	Total # to- date
Fatalities	0		0	Fatalities	0		0
With Injuries/Illness	0		0	With Injuries/Illness	0		0
Trapped/In Need of Rescue	0		0	Trapped/In Need of Rescue	0		0
Missing	0		0	Missing	0		0
Evacuated	0		0	Evacuated	0		0
Sheltering in Place	0		0	Sheltering in Place	0		0
In Temporary Shelters	0		0	In Temporary Shelters	0		0
Have Received Mass Immunizations	0		0	Have Received Mass Immunizations	0		0
Require Immunizations	0		0	Require Immunizations	0		0
In Quarantine	0		0	In Quarantine	0		0
Other	0		0	Other	0		0
Total # Civilians (Public) Affected:	0		0	Total # Responders Affected:	0		0

33. Life, Safety, and Health Status/Threat Remarks:	34. Life, Safety	y, and
35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may	Health Threat	
cause concern):	Management:	
Current weather consists of winds sustaining from the southwest 6-10 mph. RH's in the 50-70's		Active?
overnight. Predicted weather for Friday consists of similar weather; light winds out of the southwest and RH's dropping to the 40's.	No Likely Threat	х
	Potential Future Threat	
	Mass Notifications in Progress	

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	Active?
Mass Notifications Completed	
No Evacuation(s) Imminent	
Planning for Evacuation	
Planning for Shelter-in- Place	
Evacuation(s) in Progress	
Shelter-in- Place in Progress	
Repopulation in Progress	
Mass Immunization in Progress	
Mass Immunization Complete	
Quarantine in Progress	
Area Restriction in Effect	

36. Projected Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next operational period and in 12-, 24-, 48-, and 72-hour timeframes:

Fire activity will continue to move to the east. Similar fire behavior is expected; predicted weather similar to

current weather.

24 hours: Same. 48 hours: Same.

72 hours:

Anticipated after 72 hours:

37. Strategic Objectives (define planned end-state for incident):

Keep fire west of the Sanctuary subdivision and north of I-75.

38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:

The Sanctuary subdivision is approximately 10 miles east of the fire perimeter. Fire is not expected to reach this area within this timeframe.

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24 hours:	
48 hours:	
72 hours:	
Anticipated after 72 hours:	

- 39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives. List resource category, kind, and/or type, and amount needed, in priority order:
- 12 hours:
- 24 hours:
- 48 hours:
- 72 hours:

Anticipated after 72 hours:

- 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to:
- 1) critical resource needs identified above,
- 2) the Incident Action Plan and management objectives and targets,
- 3) anticipated results.
- 41. Planned Actions for Next Operational Period:

Keep fire north of I-75. Conduct burnout operations along southern line, hold, and improve lines.

- 42. Projected Final Incident Size/Area: **4,200**
- 43. Anticipated Incident Containment or Completion Date:
- 44. Projected Significant Resource Demobilization Start Date:
- 45. Estimated Incident Costs to Date: \$100,000
- 46. Projected Final Incident Cost Estimate:
- 47. Remarks (or continuation of any blocks above list block number in notation):

						49	: Reso
48. Agency or Org		HEL3	ENG3	ENG6	SEAT	50. Ovhd	51. Tot Pers
FWS	Rsrc	0	0	3	0		
FWS	Pers	0	0	9	0	1	10
NDC	Rsrc	3	1	3	1		
NPS	Pers	6	3	9	1	9	28
52. Total Resources		3	1	6	1		38

53. Additional Cooperating and Assisting Organizations Not Listed Above: