Suggested Citation: Tartaron, Thomas F. "EKAS LOCA Designation and Initial Assessment Form." The Eastern Korinthia Archaeological Survey, 2000.

Eastern Korinthia Archaeological Survey LOCA Designation and Initial Assessment Form

Part I: Basic data			
Survey Team	Team Leaders		
LOCA designation	Associated GUs		
Associated DUs	Local Toponym(s)		
GPS Coordinates	Date of initial designation		
Part II: Initial assessment of surface anom	naly (refer to LOCA Evaluation Matrix)—check all that apply:		
ARCHAEOLOGICAL ASSESSMENT			
Density Relative to Adjacent Landscape sharp breaks in density no sharp breaks in density isolated concentration	□ unknown □ discrete scatters by period or material		
	thorough mixing of periods, material types		
Artifact Clustering low (continuous carpet) high (highly concentrated in discrete foci) mixed (peaks within carpet) Extent of Concentration delimitable within single DU extends into multiple DUs Absolute Artifact Quantities	Materials Present □ pottery □ architectural ceramics □ chipped stone □ ground stone □ architectural stone □ other (specify) □ other (specify)		
pottery			
rooftilesbricks (if separate from rooftiles)lithicsother ()other ()	Characterization standing architecture or feature artifact scatter		
	Condition of Artifacts		
Periodization single-event single-period evidence for multiperiod exploitation	weathering of surfaces, breaks; rounded edges fresh surfaces and breaks; not rounded nonuniform pattern (explain below)		

Additional observations:

GEOMORPHOLOGICAL ASSESSMENT

Agent of Exposure on Surface	Modern Land Use
plowing recent (20–21 C)?	
erosion not recent?	agriculture
stream action	agriculture–fallow
	pastoral
☐ bulldozing	abandoned or not in apparent use
other (specify)	domestic / residential
Evidence for Artifact Displacement: Natural	industrial
gravity	recreational (e.g., sports field)
erosion	☐ urban
	road or path
uplift/subsidence	cemetery
fluvial action	church
pluvial action	other (specify)
land movement	
other (specify)	Additional observations
Evidence for Artifact Displacement: Anthropogenic	
in situ	
soil/sediment brought in from elsewhere	
l —	
manuring	
bulldozing	
☐ plowing	
soil removed	
looting	
other (specify)	
Tr. 1	
Topography	
slope	
sharp breaks in topography	
☐ hilltop	
☐ valley	
flat, level	
stream bed, floodplain	
coastline	
other (specify)	

Part III: Chronology and function of artifacts: initial assessment using ChronoType system

Period abbrev.	Dates	Artifact types	Function abbrev.	Additional designations

Comments on chronology and function		

Part IV. Impact Assessment

Survey additional units adjacent to LOCA?	
·	
Request collection from this LOCA?	
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Part VI. Sketch Plan (1:5,000) or Aerial Photograph of LOCA as Initially Delimited	
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Part VI. Sketch Plan (1:5,000) or Aerial Photograph of LOCA as Initially Delimited (north to top of page; include scale; label adjacent survey units; include useful landmarks)	