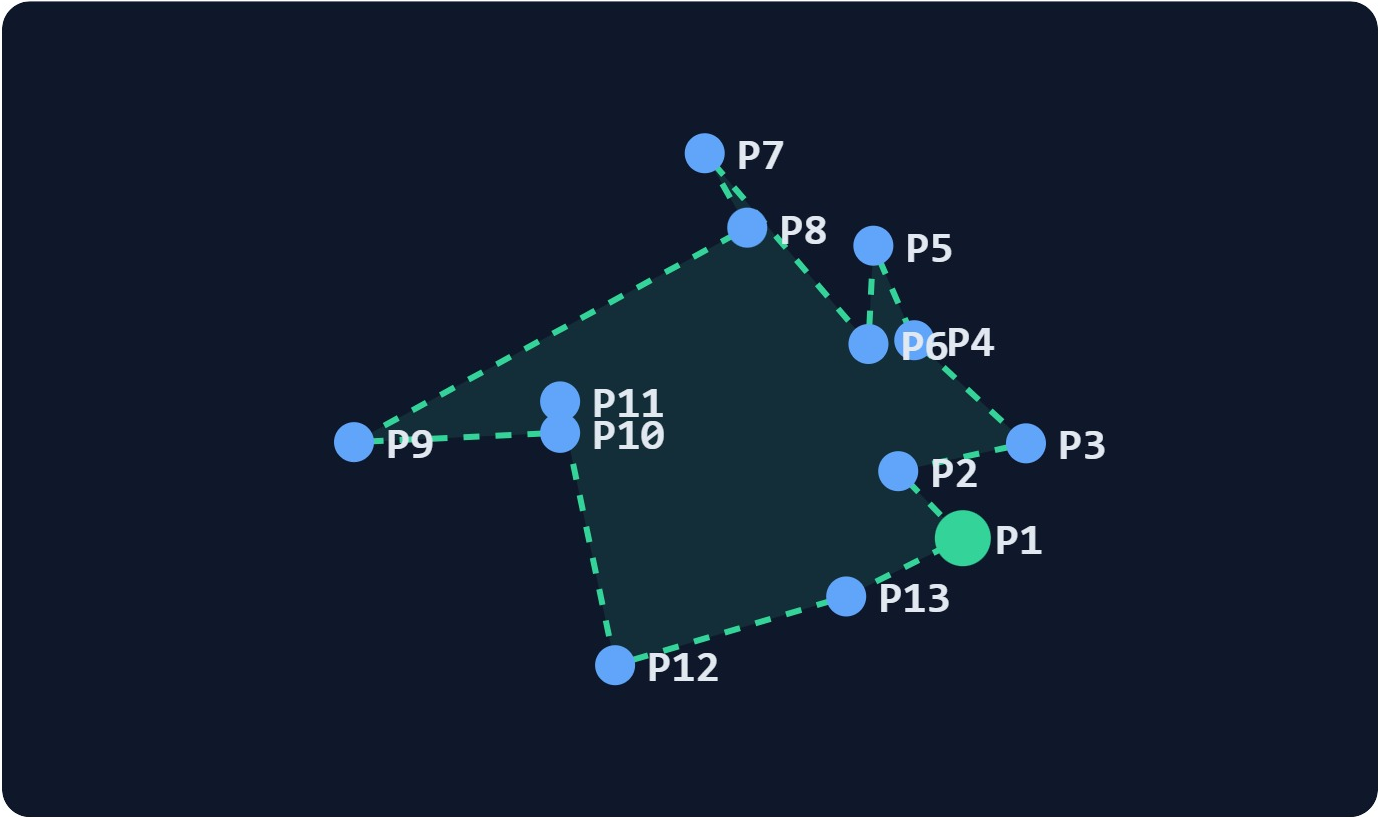


EarthFirst Evo

Illustrative Deliverable

Environmental Continuity Assessment



PROPERTY

EarthFirst HQ

ORGANIZATION

EarthFirst Evo

REGION

New Jersey

Selected Anchor Evidence

Two anchors shown in full detail

P11 Apple Tree

20.7° • W • Steep

Sun Exposure	Partial
Soil Surface	Dry
Drainage	None
Wind Exposure	Partial
Vegetative Growth	Perked
Storm Impact	None
Standing Water	No

FIELD PHOTOS



P5 End of Right Side Vegetative Hallway

39.6° • SW • Very steep

Sun Exposure	Partial
Soil Surface	Dry
Drainage	None
Wind Exposure	Partial
Vegetative Growth	Perked
Storm Impact	None
Standing Water	No

FIELD PHOTOS



Atmospheric Context

Seven-day regional timeline through today's First Light

Today + Previous Six Days — Atmospheric Context

Regional running environmental record through today's First Light

Thu 16  Cumulus Persistent overcast	Fri 17  Cumulus Mixed cloud cover	Sat 18  Overcast Rain influence	Sun 19  Cumulus Rain influence	Mon 20  Clear Predominantly clear	Tue 21 No field observation	Wed 22 TODAY First Light pending
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Regional context is sourced from field observations; today's evidence is drawn from this property's Assessment Grid. As continuity grows, regional context is progressively replaced by the property's own environmental history.

Atmospheric Summary

- Mixed cloud cover throughout the previous week
- Winds remained generally W · 249° (moderate)
- Humidity gradually increased approaching today's assessment

Landscape Summary

- Drainage remained stable
- No persistent standing water observed
- Surface moisture intermittent across the period

Soil Summary

- Soil penetration limited at points
- Moisture elevated (wet/mushy conditions)

Biological Summary

- Wildlife activity low
- No unusual biological stress observed

Debrief and Narrative

Environmental debrief and continuity narrative

CONTINUITY INTENT

Wants Continuity

SELECTED CADENCE

Weekly

Regional context is sourced from field observations; today's evidence is drawn from this property's Assessment Grid. As continuity grows, regional context is progressively replaced by the property's own environmental history.

ENVIRONMENTAL NARRATIVE

Over the seven-day period through today, EarthFirst HQ recorded 5 field observations with varied cloud cover, and ground conditions trending toward moist. Regional NOAA context corroborated Tornado Watch; Flood Watch. During today's assessment, EarthFirst HQ established an Assessment Grid of 13 anchors, including 12 with recorded terrain (slope 36.2° NW), observations showing an anchor (wet/mushy/wet soil, stable vegetation); an anchor (wet/mushy/wet soil, stable vegetation); an anchor (wet/wet/wet soil, stable vegetation). Today's Grid establishes the property-specific baseline from which future changes can be compared.

This is the starting point. Every future visit compares against this baseline so change becomes easier to recognize through time.