

# ESPIONAGE

EXECUTIVE OSINT DOSSIER — POWERED BY GOOGLE GEMINI

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ANALYST: ANALYST\_568

**Analyst Attestation:** This intelligence dossier was synthesized by ANALYST\_568 using the Espionage OSINT Studio (v2.5.6). Conclusions are grounded in publicly indexed global registries, geospatial records, and real-time multi-source data points.

## Target: Marie-Soleil Seshat Landry

# OPEN-SOURCE INTELLIGENCE REPORT (OSINT-IR) ## 1. ADMINISTRATIVE METADATA \* \*\*Report ID:\*\* OSINT-IR-2026-MSL-8842 \* \*\*Target Subject / Entity:\*\* Marie-Soleil Seshat Landry \* \*\*Target Category:\*\* Individual (Academic/Researcher/Self-Identified Sovereign) \* \*\*Classification Level:\*\* PUBLIC \* \*\*Execution Timestamp:\*\* 2026-09-04 14:22 UTC \* \*\*Analyst Node:\*\* Gemini API Agent (ANALYST\_568) --- ## 2. EXECUTIVE SUMMARY (BLUF) > \*\*Bottom Line Up Front:\*\* Target is identified as a researcher in the field of sustainable materials (epoxidized hempseed oil vitrimers) while concurrently authoring self-published, pseudo-legal documentation under the title "Queen Marie-Soleil Seshat Landry." SEC regulatory data indicates the subject's name appears in automated filing metadata associated with several public corporations, suggesting a possible data-scraping anomaly or high-volume indexing interaction rather than professional affiliation. --- ## 3. SCOPE AND PARAMETERS \* \*\*Intelligence Requirements (IR):\*\* Determine the professional identity, potential regulatory conflicts, and nature of the target's public digital footprint. \* \*\*Temporal Scope:\*\* 2026 calendar year. \* \*\*Geographical Scope:\*\* Global (Digital/Academic/Regulatory). \* \*\*Exclusions:\*\* Personal private communications or non-indexed social media content. --- ## 4. METHODOLOGY (10-STEP

TRADECRAFT FRAMEWORK) The intelligence was compiled through standardized collection (SEC EDGAR API, Zenodo repository indexing, and OpenSanctions verification), followed by heuristic analysis of cross-sectoral metadata patterns. ---

## 5. SOURCE CATEGORIZATION & RELIABILITY MATRIX | Source ID | URL / Identifier | Source Category | Reliability (A-F) | Credibility (1-6) | | :--- | :--- | :--- | :-- | :--- | | [SRC-01] | SEC.gov / EDGAR | Regulatory Filing | A | 1 | | [SRC-02] | Zenodo.org | Academic Archive | C | 3 | | [SRC-03] | OpenSanctions.org | Sanctions List | A | 1 | ---

## 6. TARGET PROFILE & DIGITAL FOOTPRINT \* \*\*Core Identifiers:\*\* Marie-Soleil Seshat Landry; Marie Seshat Landry. \* \*\*Infrastructure & Assets:\*\* Associated with multiple Zenodo DOI identifiers [SRC-02]. \* \*\*Network & Associations:\*\* Identified within metadata of filings for Diversified Energy Co (DEC), Victoria's Secret & Co (VSXY), CXApp Inc, Hillman Solutions, and MediaAlpha [SRC-01]. ---

## 7. CHRONOLOGICAL TIMELINE OF EVENTS \* \*\*2026 (Various):\*\* Publication of technical papers on "Hempoxies 54" vitrimer composites [SRC-02]. \* \*\*2026 (Various):\*\* Publication of "Executive Jurisprudential Ruling" and "UDOR" briefings [SRC-02]. \* \*\*2026-09-03:\*\* Automated SEC Form 8-K filings for multiple unrelated entities coincidentally reflect metadata associated with the subject [SRC-01]. ---

## 8. ANALYTICAL FINDINGS & THREAT ASSESSMENT \* \*\*Observation 1: Professional Divergence.\*\* The subject maintains a distinct scientific output profile regarding biopolymers. \* \*\*Evidence:\*\* [SRC-02] documents high-density research on hemp-based composites. \* \*\*Analytical Inference:\*\* The subject possesses technical expertise in material science; however, the simultaneous publication of "Jurisprudential Rulings" suggests a shift toward sovereign-citizen or alternative-governance rhetoric. \* \*\*Observation 2: Regulatory Metadata Anomaly.\*\* The appearance of the subject's name in five disparate corporate SEC filings on the same day is statistically anomalous. \* \*\*Evidence:\*\* [SRC-01] lists the subject in filings for VSXY, DEC, CXAI, HLMN, and MAX. \* \*\*Analytical Inference:\*\* This is likely a technical ingestion error or an aggressive automated submission tactic (e.g., filing bot or spam-metadata injection) rather than a direct professional relationship between the subject and these corporations. ---

## 9. CONTRADICTIONS & INTELLIGENCE GAPS \* \*\*Identified Contradictions:\*\* The subject's self-styling as "Queen" in academic

repositories ([SRC-02]) conflicts with the standard professional nomenclature found in typical industrial research. \* \*\*Gaps:\*\* The nature of the association between the subject and the corporate filings in [SRC-01] remains unverified; it is unclear if this was a malicious or accidental data insertion. --- ## 10. JUDGMENTS & CONFIDENCE LEVELS \* \*\*Key Judgment 1:\*\* The target is primarily an academic/independent researcher with eccentric ideological output. \* \*\*Confidence Level:\*\* MODERATE. \* \*\*Key Judgment 2:\*\* The SEC filing associations are non-indicative of corporate employment. \* \*\*Confidence Level:\*\* HIGH. --- ## 11. STRATEGIC RECOMMENDATIONS 1. \*\*Infrastructure Monitoring:\*\* Monitor future SEC filings for similar metadata injection, which may indicate a broader pattern of data-integrity compromise. 2. \*\*Academic Verification:\*\* Conduct a direct search of physical patent databases to verify if the subject holds intellectual property corresponding to the "Hempoxies" research. --- ## 12. APPENDICES & INDICATORS OF COMPROMISE (IOCs) \* \*\*Appendix A (Selectors):\*\* \* DOI: 10.5281/zenodo.20175653 \* DOI: 10.5281/zenodo.21689747 \* \*\*Appendix B:\*\* All SEC filings [SRC-01] should be treated as potentially containing noise in the "filer/signatory" metadata fields until formally corrected by the SEC EDGAR system. \*End of Report — Generated via Gemini API OSINT Pipeline\*

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## INTELLIGENCE SOURCE REGISTRY

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- [1] SEC EDGAR Official Filing: Diversified Energy Co (DEC) (CIK 0001922446) [8-K]  
<https://www.sec.gov/ix?doc=/Archives/edgar/data/0001922446/dec20260902.htm/8-K.htm>
- [2] SEC EDGAR Official Filing: Victoria's Secret & Co. (VSXY) (CIK 0001856437) [8-K]  
<https://www.sec.gov/ix?doc=/Archives/edgar/data/0001856437/vsco20260903.htm/8-K.htm>
- [3] SEC EDGAR Official Filing: CXApp Inc. (CXAI, CXAIW) (CIK 0001820875) [8-K]  
[https://www.sec.gov/ix?doc=/Archives/edgar/data/0001820875/cxappinc\\_8k.htm/8-K.htm](https://www.sec.gov/ix?doc=/Archives/edgar/data/0001820875/cxappinc_8k.htm/8-K.htm)
- [4] SEC EDGAR Official Filing: Hillman Solutions Corp. (HLMN) (CIK 0001822492) [8-K]  
<https://www.sec.gov/ix?doc=/Archives/edgar/data/0001822492/hlmn20260828.htm/8-K.htm>

**[5] SEC EDGAR Official Filing: MediaAlpha, Inc. (MAX) (CIK 0001818383) [8-K]**

<https://www.sec.gov/ix?doc=/Archives/edgar/data/0001818383/max20260902.htm/8-K.htm>

**[6] OpenAlex Academic Publication: Hempoxies 54 (with FGE) - Programmable Epoxidized Hempseed Oil Vitrimers Composite Formulations Made with Zinc, Acetic Acid, and Furfuryl Glycidyl Ether (FGE), Reinforced with PAN Carbon Fiber, Graphene, and Multi-Scale Hemp Carbon Morphologies: Hemp Carbon Fiber, Hemp Biochar, Hemp Nanosheets, and Hemp Nanocrystals**

<https://doi.org/10.5281/zenodo.20175653>

**[7] OpenAlex Academic Publication: Hempoxies 54 (with FGE) - Programmable Epoxidized Hempseed Oil Vitrimers Composite Formulations Made with Zinc, Acetic Acid, and Furfuryl Glycidyl Ether (FGE), Reinforced with PAN Carbon Fiber, Graphene, and Multi-Scale Hemp Carbon Morphologies: Hemp Carbon Fiber, Hemp Biochar, Hemp Nanosheets, and Hemp Nanocrystals**

<https://doi.org/10.5281/zenodo.20175654>

**[8] OpenAlex Academic Publication: Executive Jurisprudential Ruling**

<https://doi.org/10.5281/zenodo.21688884>

**[9] OpenAlex Academic Publication: STRATEGIC JURISPRUDENTIAL ADVISORY BRIEFING: UNIVERSAL DECLARATION OF ORGANIC RIGHTS (UDOR)**

<https://doi.org/10.5281/zenodo.21689747>

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