



A SHAREHOLDER DISPUTE BECAME AN INSTITUTIONAL STORY

The records exposed the fraud.
The response exposed a system.



White-collar crime involving a federally sponsored technology firm gave rise to a multi-year record of institutional convergence, a 9,000%+ over-tariff billing scandal laundered through the courts, state-linked privacy crime, and blocked remedies.



Evaluated against Canadian and international law, the archive documents how courts, police, regulators, and oversight bodies repeatedly disregarded evidence, obscured records, misapplied law, recharacterized claims, and foreclosed meaningful review.



Through information control, procedural deference, and institutional self-protection, these bodies produced coordinated, mutually reinforcing outcomes.



Compounding these findings, the dossier documents a testable public-health scandal involving UN-recognized technology-mediated harms to privacy, health, liberty, and peace.



SIX EVIDENTIARY CATEGORIES HAVE MANIFESTED

I.



Shares

concealed transfers /
blocked discovery /
empty CSR /
sworn contradictions

II.



Billing

\$415k+ billed for
624 minutes of
court time /
7 lawyers &
simple matter

III.



Courts

sealed files /
binding law bypassed /
public narrative /
process scandal

IV.



Police

beautiful evidence
acknowledged /
police report scandal /
oversight deflection

V.



Online

algorithmic cyberorture /
sealed event tracking /
scripted actors /
family connection

VI.



Neuroprivacy

graphene transduction /
ambient 5g /
LEO beamforming /
specialized tests

THE UN FRAMEWORK NOW SURROUNDS THE ISSUE



A/HRC/43/49
psychological torture /
cyber-torture



A/HRC/57/61
neurotechnology +
human rights



A/HRC/58/58
neurodata,
privacy + regulation



A/HRC/RES/58/6
neurotechnology +
human rights

“ A miscarriage of justice may be found where anything happens in the course of a trial, including the appearance of unfairness, which is so serious that it shakes public confidence in the administration of justice.

— R. v. Wolkins, 2005 NSCA 2, para. 89

“ The greatest dangers to liberty lurk in insidious encroachment by men of zeal, well-meaning but without understanding.

— R. v. Dyment, [1988] 2 S.C.R. 417 at para. 34





FROM SHAREHOLDER RECORDS TO A COURT-ENFORCED WINDFALL

A ROCK SOLID ACCOUNT OF AUTHORITY CAPTURE.



1. THE SHAREHOLDER RECORD DOES NOT RECONCILE

1 EMPTY CSR



- No meaningful entries after April 2020.
- 50+ shareholders or option-holders expected.
- Corporate, employee, and transaction records point in different directions.

2 TRANSACTION CONFLICTS



- Governing shareholder agreement discrepancy.
- Separate Share Transfer and Power of Attorney.
- M&A later said to have been cancelled.
- Transfer documentation survived independently.

3 FY2020 ACCOUNTING



- Unique "derecognition of financial assets" policy.
- Not seen in other years.
- **Hides FY2020 share transfers.**

4 SWORN RECORD CONTRADICTIONS



- CEO affidavit
- Central Securities Register.
- Former employee / option-holder records.
- Transaction and third-party information do not reconcile.



APRIL 1, 2022: INDEPENDENT DISCOVERY ORDERED



CRA
EVIDENCE



AUDITOR &
ACCOUNTING
RECORDS



TRANSACTION
COUNTERPARTIES



SHAREHOLDER &
OPTION-HOLDER
EVIDENCE



THIRD-PARTY
VERIFICATION

A neutral route to the facts was ordered, then unlawfully foreclosed.

2. PROCEDURAL CONVERSION: HOW THE CASE WAS TRANSFORMED

1



TRIALABLE MERITS ACKNOWLEDGED

The court acknowledged triable issues and ordered a route to the facts.

2



DISCOVERY ROUTE OPENED

Independent evidence was ordered to reconcile conflicting records.

3



PROCEEDINGS SEALED & REDIRECTED

The case was flipped from merits and truth-finding to opacity and convenience.

4



CONCLUSORY DEFERRAL TO ERROR & PROCEDURAL FORECLOSURE

Errors and harms were overlooked. Review was foreclosed through deference and process.

5



VICTIM & NARRATIVE RECHARACTERIZED

The victim was framed as the problem. Institutions acted in alignment, denied relief, and re-wrote the record atop sealed files.

6



INTEGRATED RESPONSES

Coordinated responses normalized outcomes and insulated the process.

3. THE BILLING SCANDAL



9 HEARINGS
Most under 40 minutes.
All simple.

737.7

HOURS BILLED
like the Boeing jet.

VS.

624

MINUTES
IN COURT
w/ modest prep.

90.8%

SAME-TASK
OVERLAP
among 7 lawyers
duplicate template
review & Zoom
meetings.

\$415,000+

CERTIFIED & ENFORCED
Correction of
pronouns but not
the arithmetic.



\$500

TARIFF
BENCHMARK
PER HEARING
vs. bills above
Canada's avg.
annual salary.



9,000%+

OVER-TARIFF
DEPARTURE
Assurances and
coordination
required at
inception.



A SHAREHOLDER-RECORD CASE WAS NOT RESOLVED THROUGH INDEPENDENT VERIFICATION.

**IT WAS CONVERTED INTO A SEALED DEFERRAL CYCLE
THAT GAVE A BILLING FELONY THE FORCE OF LAW.**

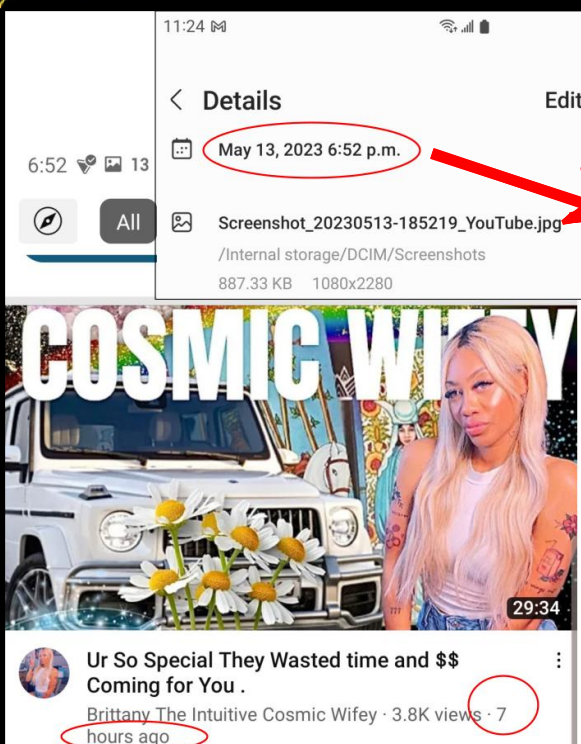


TRANSNATIONAL SURVEILLANCE AND ALGORITHM-BASED CRIME

(UN A/HRC/43/49)

— OPERATIONAL SIGNAL LAYER —

<https://www.SixThreads.ca>
<https://www.RefugeeCanada.net>
Public Signal Sample



CDHA Emergency Registration Form

Halifax Infirmary



Admittance Date	Previous Visit Date	Visits/Yr	Family Physician
2023/05/13	Q 2021/02/08	0	NO FAMILY DOCTOR
CTAS	Chief Complaint		
2	BIZZARE / PARANOID BEHAVIOUR		
Triage Time	Triage Notes		
12:35	PT BROUGHT IN UNDER SECTION 14 WITH MOBILE CRISIS PT WAS REPORTED TO HAVE SET A FIRE TO FLOWERS WHICH THEN BURNED WHARF STAIRS REPORTED BY NEIGHBOR PT STRUGGLING WITH PARANOIA THAT THE MILITARY PERSECUTE HIM SINCE NOV 2021		
Triage By			
CR			
Reg Time			
12:53			
RFP			
14001			
Arrival			
POL			
Time to Rm	Medications		
	NIL		

Once a false police report is submitted to the healthcare system, stigma can become self-reinforcing.



Live, scripted actors with AI-assisted content pushed via algorithm prior to real events. It is not platform learning; it requires a surveillance feedback loop. A mirrored event like the above does not prove attribution alone. Police are required. Repeat timing, pattern, and signal evidence engages police response. This case has scores of examples that closely track private events and sealed court milestones.

1



REASONABLE SUSPICION IS ENOUGH

The test is a reasonable, possibility, not probability, of crime.

R. v. Ahmad, 2020 SCC 11, paras. 20, 45-46

2



ONLINE INVESTIGATIVE SPACE

Pattern, timing, function, and interactivity can define the online investigative space.

R. v. Ramelson, 2022 SCC 44, paras. 43-54

3



LOCAL HARM ENGAGES LOCAL JURISDICTION

Remote digital conduct causing local harm is 'here and there', and engages local police jurisdiction.

SOCAN v. CAIP, 2004 SCC 45, paras. 58-61 • Libman v. The Queen

4



POLICE CAN OBTAIN HIDDEN ATTRIBUTION DATA

Victims cannot compel subscriber, platform, network, financial, and device evidence. Police can.

R. v. Bykovets, 2024 SCC 6, paras. 11-14, 16-17, 21, 28, 43

◆ POLICE, OVERSIGHT, & COURTS PROTECT THE OPERATION ◆

“

The officer said 'beautiful evidence', and set investigative steps. The report said 'mentally-ill person—no further action'. The meeting was discreetly recorded and transcribed. Oversight and courts buried it repeatedly.

”



DIFFUSE AND DISRUPT

On-heels stalking, harassment, encounters with persons identifying as members of the Canadian Military. Legal counsel preemptively denied since late 2021. It is all documented.





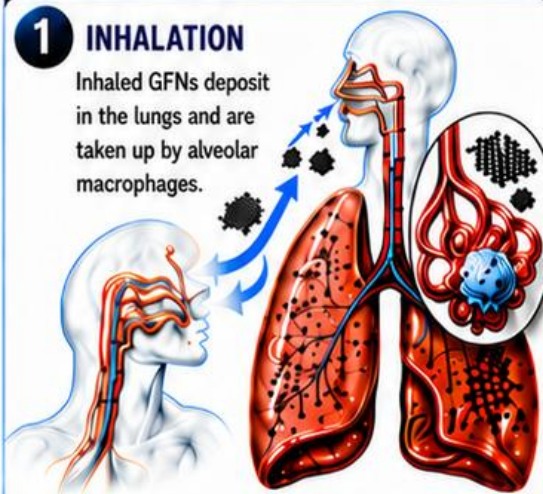
Neurointegrity Crime is Real and Testable

After inhalation or bloodstream exposure, Graphene Family Nanoparticles can persist in cells and tissues, while remaining undetected in clinical tests. They can turn you into an antenna.

HOW GFNs ENTER AND STAY IN THE BODY

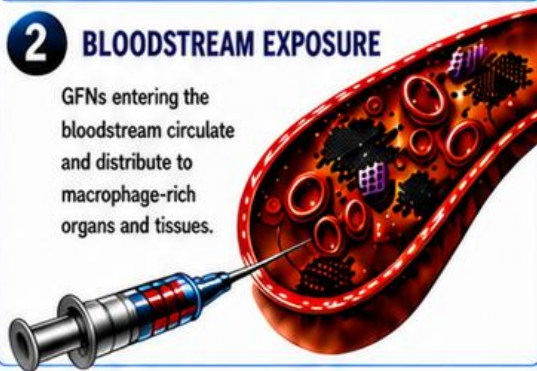
1 INHALATION

Inhaled GFNs deposit in the lungs and are taken up by alveolar macrophages.

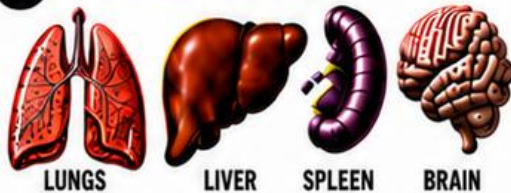


2 BLOODSTREAM EXPOSURE

GFNs entering the bloodstream circulate and distribute to macrophage-rich organs and tissues.



3 ORGAN DISTRIBUTION



Animal studies report retained graphene in the lungs, liver, spleen, brain, and other tissues.

4 TISSUE / CELLULAR RETENTION

GFNs can remain inside cells or become retained in tissue compartments, creating a lasting tissue burden.

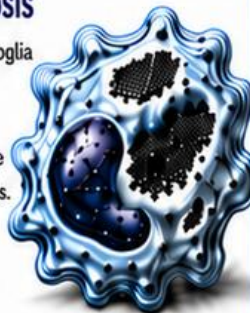


WHY GFNs CAN PERSIST

Key biological mechanisms

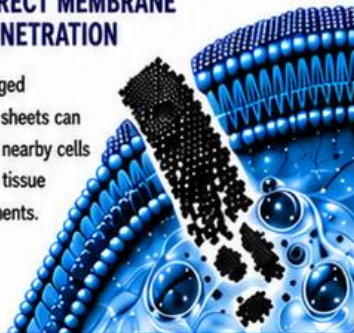
A PHAGOCYTOSIS

- Macrophages & microglia actively engulf GFNs into lysosomes.
- Graphene is indigestible due to stable C-C bonds.
- Turns cells into permanent storage vaults.



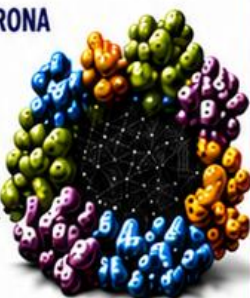
B DIRECT MEMBRANE PENETRATION

- Sharp-edged graphene sheets can penetrate nearby cells and enter tissue compartments.



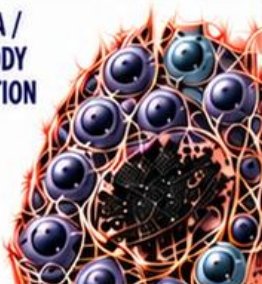
C PROTEIN CORONA

- The body's proteins and lipids coat GFNs, masking them as "self".
- Anchors them to tissue scaffolding / matrix fibers.
- Evades lymphatic clearance.



D GRANULOMA / FOREIGN-BODY SEQUESTRATION

- Persistent material can be walled off by immune cells, creating long-lived tissue depots.



RESULT:
LONG-TERM BIOPERSISTENCE
CAN OCCUR

TESTING GAP

Routine clinical tests do NOT identify GFNs as material

DOES NOT WORK — WILL NOT IDENTIFY



BLOOD TESTS

CBC, metabolic panels, kidney/liver function



CLINICAL IMAGING

MRI, CT, ultrasound



URINALYSIS / BIO

Standard urinalysis and biomarker panels



DOES WORK — CAN IDENTIFY MATERIAL



- RAMAN
- SEM
- TEM



THE NEUROINTEGRITY FRAMEWORK



LEO BEAMFORMING CONDUCTOR:

Coordinated LEO satellite systems can create focused electromagnetic hotspots anywhere. No inverse square law issues.



AMBIENT 5G ENVIRONMENT:

Ubiquitous 5G infrastructure provides continuous broadband energy and modulation.



IN-VIVO TRANSDUCTION WITH GFNs / GQDs:

Graphene-based nanoparticles act as antennas via stochastic resonance, absorbing EM energy and transducing it into biological effects.



TESTS: M-PLANE AUDIT AND NANOPARTICLE TESTING.

Otherwise the framework is undetectable. **Regulators have not done this.**

2021 EXTREME BEHAVIORAL OUTLIERS



BRITISH COLUMBIA



NOVA SCOTIA

- Home liquidation + four coast-to-coast relocations by car in 4 months, none of which had a practical or psychological purpose
- BIO: 3 degrees, lifelong behavioral baseline of stability and prudence



NEURAL NUDGE: When governing beliefs center on biological reductionism (i.e., Values(s): Building a Better World for All, p. 36), targeted cognitive intervention can become a stewardship measure. Furthermore, it provides a deniable dual-use tracking and neurointegrity capability stack for wealthy bad actors.

PEER-REVIEWED AUTHORITIES + UN A/HRC 57/61

1. Ou et al. (2016)
2. Hu et al. (2011)
3. Li et al. (2013)
4. Schinwald et al. (2012)
5. Cazier / Sallustrau et al. (2023)

6. Yang et al. (2011)
7. Perini et al. (2020)
8. Chen et al. (2015)
9. Yoo et al. (2014/2018)

10. Kumar et al. (2013)
11. Feng et al. (2018)
12. Gluckman et al. (1996)
13. Wand et al. (2010)
14. Lerosey et al. (2007)



United Nations Human Rights Council
Report A/HRC/57/61