CreatorSense Trace

EVIDENCE BRIEF

Sample Creator

Leaked copy of: Sample PPV drop

Trace case TR-7F3C2A10

Case at a glance	
Finding	Delivered to watermark ID 42 (roster label fan_42) on Fansly
Confidence checks	Passed
Leaked copy found at	https://leak.example/watch/123
Exhibits	EX-01 to EX-08, each with a SHA-256 fingerprint
Version	eSafety and regulator pack
Prepared	8 November 2026, 11:00am AEDT

In this pack

- Covering sheet and itemised contents
- Parties and roles, and a statement of facts
- Statement of analysis: how the copy was read and what the checks found
- One page per exhibit, an exhibits register and a custody log
- What to do next
- DMCA notice draft for the rights holder to send
- eSafety image-based abuse checklist

CreatorSense Trace

EVIDENCE PACK COVERING SHEET

TR-7F3C2A10

Received by	
Date received	
Reviewed by (sign)	
Date reviewed	
Comments	

Rights holder:	Sample Creator
Matter:	Sample PPV drop
Leak location:	https://leak.example/watch/123
Source platform:	Fansly
Delivery account:	Watermark ID 42 (roster label fan_42)
Pack version:	eSafety and regulator pack
Case ID:	7f3c2a10-5b4e-4c1d-9a8b-0c1d2e3f4a5b
Prepared by:	CreatorSense Trace (automated analysis)
Software:	CreatorSense Trace / wm-service
Generated:	8 November 2026, 11:00am AEDT (2026-11-08 00:00:00 UTC) - Australia/Sydney
Classification:	Confidential - rights holder, their lawyer and agencies they choose
Date provided:	
Method provided:	

Not legal advice. This brief is a forensic attribution export prepared by CreatorSense Trace to assist the rights holder. CreatorSense does not file takedowns, sign notices as a DMCA agent, or act as complainant unless separately retained and authorised.

Prepared to assist a report by the rights holder. CreatorSense is not the complainant unless separately retained and authorised. This pack is not an official document of any agency and it does not allege any offence.

CreatorSense Trace

EVIDENCE PACK COVERING SHEET

INCLUSIONS:

Included in this pack	
Copy of evidence pack (itemised contents attached)	☒
Statement of facts	☒
Statement of analysis	☒
Decode result and next steps	☒
Exhibits register and exhibits	☒
Chain of custody log	☒
Leak page capture (WARC)	☐
Trusted timestamp (RFC 3161)	☐
DMCA notice draft	☒
Platform report letters	☒
eSafety checklist	☒
Notes for counsel	☐

To be verified by recipient

CONTENTS OF EVIDENCE PACK

Rights holder: Sample Creator
Matter: Sample PPV drop
Case: Trace case TR-7F3C2A10

Pack items

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Page numbers are the page numbers at the foot of each page. The Verified column is for the recipient.

PARTIES AND ROLES

Rights holder: Sample Creator
Matter: Sample PPV drop

Issues:

- A copy of Sample PPV drop was found at leak.example.
- Which delivery account that copy was delivered to, read from its forensic watermark.

Parties		
No.	**Name / identifier**	**Role in this case**
1	Sample Creator	Creator / rights holder. Rights holder. Owns the work and sent each buyer a marked copy.
2	Watermark ID 42; roster label: fan_42	Buyer / subscriber delivery account. The delivery account the leaked copy was delivered to. Account level only: this is not a legal name.
3	Fansly	Source platform. Platform where the marked copy was sold or delivered.
4	CreatorSense Trace analyst	CreatorSense Trace (analyst / system). Automated forensic analysis. See the Statement of analysis.
5	leak.example	Hosting / leak site. Site where the leaked copy was found.
6	Cloudflare / CDN / Google Search / registrar (as applicable)	Intermediaries (optional). Intermediaries that may receive a report (as applicable).

Prepared by:	CreatorSense Trace (automated analysis)
Role:	Forensic watermark decode and evidence export
Date:	8 November 2026

Recipient acknowledgement	
Signed:	
Name (print):	
Date:	

STATEMENT OF FACTS

Rights holder: Sample Creator
Matter: Sample PPV drop
Case: Trace case TR-7F3C2A10
Leak location: https://leak.example/watch/123
Case opened: 10 August 2026, 10:00am AEST

FACTS

1. Sample Creator is the rights holder for Sample PPV drop and sells it to buyers on Fansly. Each buyer is sent their own copy carrying an invisible forensic watermark. CreatorSense Trace records which delivery account each marked copy was delivered to.
2. On 10 August 2026, 10:00am AEST the rights holder submitted a leaked copy found at https://leak.example/watch/123 to Trace.
3. Trace attempted to capture the leak page (Exhibit EX-01). It was not captured: capture unavailable.
4. Trace decoded the watermark in the leaked copy and ran its confidence checks. The checks passed.
5. **Subject to the confidence checks described in the Statement of analysis, forensic decode of the suspect file shows which account the leaked copy was delivered to, namely the delivery account associated with watermark ID 42 / roster label fan_42 on Fansly.**
6. This pack was generated on 8 November 2026, 11:00am AEDT. The chronology below lists each recorded event.

CHRONOLOGY

Date / time	Event	By	Notes
10 August 2026, 10:00am AEST	leak submitted	creator	Case 7f3c2a10-5b4e-4c1d-9a8b-0c1d2e3f4a5b opened; source=https://leak.example/watch/123
10 August 2026, 10:00am AEST	decoded	CreatorSense Trace	Forensic decode of suspect media
10 August 2026, 10:00am AEST	gated	CreatorSense Trace	Accusation gate: passed=True; reason=ok
8 November 2026, 11:00am AEDT	exported	CreatorSense Trace	Evidence pack export (eSafety and regulator pack)

STATEMENT OF ANALYSIS

In the matter of:	Sample Creator - Sample PPV drop
Prepared at:	CreatorSense Trace (online)
Date:	8 November 2026

Name:	CreatorSense Trace analyst
Role:	Automated forensic analysis
Unit:	CreatorSense Trace / wm-service

STATES:

1. This statement was generated by the CreatorSense Trace automated analysis pipeline for Trace case TR-7F3C2A10. It is a system record, not a sworn statement. A person who adopts it for use in proceedings should sign the reviewer block at the end; their paramount duty is to the court, not to the party who retains them.
2. Software used: CreatorSense Trace wm-service. The model backends used for this case are recorded in evidence.json (Exhibit EX-02).
3. Method. Before delivery, each buyer's copy is given an invisible forensic watermark, and Trace records the delivery account that copy was sent to. To analyse a leaked copy, Trace reads the watermark and compares it with those delivery records.
4. Confidence checks. Trace only shows a delivery account when a valid candidate ID is read, the detection margin clears the minimum, the candidate is on the rights holder's delivery roster, and independent windows of the file agree. If any check fails, no account is shown.
5. Results of the checks for this case: passed = yes; reason = ok; margin = 4.2; minimum margin = 2.0; window agreement (soft ratio) = 0.81.
6. **Subject to the confidence checks described in the Statement of analysis, forensic decode of the suspect file shows which account the leaked copy was delivered to, namely the delivery account associated with watermark ID 42 / roster label fan_42 on Fansly.**
7. This does not: identify a legal person; prove who uploaded or shared the file; prove that only one person used the account; prove the mark cannot be removed or attacked; or constitute a takedown or legal filing by CreatorSense.
8. Assumptions: the rights holder owns the work; the delivery roster is correct; the submitted file is the leaked copy under analysis.
9. Limitations: strong re-encoding or deliberate attacks can damage a watermark; accounts can be shared, sold or hacked, so an account is not the same as one person; Trace does not hold platform identity records.
10. Exhibits relied on: EX-01, EX-02, EX-03, EX-04, EX-05, EX-06, EX-07, EX-08 (see the Exhibits register).

Reviewer (if adopted):

_____

Signature

Generated by:

CreatorSense Trace

Automated analysis pipeline

8 November 2026, 11:00am AEDT

System record - not signed

_____

Name

_____

Role / qualifications

_____

Date

CONFIDENTIAL: EVIDENCE

CreatorSense Trace

EXHIBITS REGISTER

Matter: Sample PPV drop
Case: Trace case TR-7F3C2A10

Exhibits

No.	Description	Captured / generated	Method	SHA-256 (short)	Page
EX-01	Leak page capture (WARC) - not captured	8 November 2026, 11:00am AEDT	warc	`(pending)`	10
EX-02	Machine decode bundle (evidence.json)	10 August 2026, 10:00am AEST	system export	`7ddd0991c4...c8aca7`	11
EX-03	Watermark decode / gate result sheet (this brief, Section H)	8 November 2026, 11:00am AEDT	system export	`(see brief.pdf)`	12
EX-04	Delivery / vault trail extract	10 August 2026, 10:00am AEST	system export	`e21b48206b...ef1339`	13
EX-05	Evidence anchors / local salted hash-chain export	10 August 2026, 10:00am AEST	system export	`888ed2217a...768766`	14
EX-06	Platform support letter(s) / pack	8 November 2026, 11:00am AEDT	system export	`b5a4c6dc5c...82740a`	15
EX-07	DMCA notice draft (creator to send)	8 November 2026, 11:00am AEDT	system export	`6e8d157b4f...d54d24`	16
EX-08	MANIFEST + evidence pack ZIP SHA-256 (+ optional TSA)	8 November 2026, 11:00am AEDT	system export	`ccccccccc...cccccc`	17

Full SHA-256 fingerprints are on each exhibit page and in MANIFEST.sha256. A file is unchanged if its fingerprint matches.

EXHIBIT EX-01

Leak page capture (WARC) - not captured

Field	Value
Filename	(pending warc capture)
Location in pack	Not in pack
SHA-256	(pending)
Captured / generated	8 November 2026, 11:00am AEDT (2026-11-08 00:00:00 UTC)
Capture method	warc
Source URL	https://leak.example/watch/123
Redaction	No
Notes	WARC capture unavailable

The leak page could not be captured for this pack. The URL is recorded above.

EXHIBIT EX-02

Machine decode bundle (evidence.json)

Field	Value
Filename	evidence.json
Location in pack	evidence.json
SHA-256	7ddd0991c4d6b991 b795e1332b995af6 1053f405b34dd908 c31d483d26c8aca7
Captured / generated	10 August 2026, 10:00am AEST (2026-08-10 00:00:00 UTC)
Capture method	system export
Redaction	No
Notes	Decode results, gate, custody list, extras

Machine-readable decode results, confidence checks and custody list. Use it to re-check the figures in the Statement of analysis.

EXHIBIT EX-03

Watermark decode / gate result sheet (this brief, Section H)

Field	Value
Filename	brief.pdf#decode-result
Location in pack	brief.pdf (this document)
SHA-256	(see brief.pdf)
Captured / generated	8 November 2026, 11:00am AEDT (2026-11-08 00:00:00 UTC)
Capture method	system export
Redaction	No
Notes	Human-readable finding with mandatory safe wording

See the Decode result and next steps in this brief.

EXHIBIT EX-04

Delivery / vault trail extract

Field	Value
Filename	vault_delivery_trail.json
Location in pack	vault_delivery_trail.json
SHA-256	e21b48206b474017 3e9ba370a6351351 357598e975684ef7 5e3c0919ecef1339
Captured / generated	10 August 2026, 10:00am AEST (2026-08-10 00:00:00 UTC)
Capture method	system export
Redaction	No
Notes	issued + redeemed

Held in the pack under the filename above.

EXHIBIT EX-05

Evidence anchors / local salted hash-chain export

Field	Value
Filename	evidence_anchors.json
Location in pack	evidence_anchors.json
SHA-256	888ed2217a6d940f 3118a33a7c1c1bd4 714e8cae8b318ec0 9c507d3b62768766
Captured / generated	10 August 2026, 10:00am AEST (2026-08-10 00:00:00 UTC)
Capture method	system export
Redaction	No
Notes	2 row(s)

Held in the pack under the filename above.

EXHIBIT EX-06

Platform support letter(s) / pack

Field	Value
Filename	platform_support.md
Location in pack	platform_support.md
SHA-256	b5a4c6dc5cf7803d 5dd87315cb90c986 4666b4019b800182 cec854ead882740a
Captured / generated	8 November 2026, 11:00am AEDT (2026-11-08 00:00:00 UTC)
Capture method	system export
Redaction	No

Summarised at Appendix B; the letters are in the pack.

EXHIBIT EX-07

DMCA notice draft (creator to send)

Field	Value
Filename	dmca_notice.md
Location in pack	dmca_notice.md
SHA-256	6e8d157b4fd117c5 1e4a7831236a0a32 6c2ce871515373cd fbce3609cbd54d24
Captured / generated	8 November 2026, 11:00am AEDT (2026-11-08 00:00:00 UTC)
Capture method	system export
Redaction	No
Notes	CreatorSense does not file takedowns

Printed in full at Appendix A.

EXHIBIT EX-08

MANIFEST + evidence pack ZIP SHA-256 (+ optional TSA)

Field	Value
Filename	MANIFEST.sha256
Location in pack	MANIFEST.sha256
SHA-256	cccccccccccccccc cccccccccccccccc cccccccccccccccc cccccccccccccccc
Captured / generated	8 November 2026, 11:00am AEDT (2026-11-08 00:00:00 UTC)
Capture method	system export
Redaction	No
Notes	RFC 3161 timestamp not requested for this brief render

Lists the SHA-256 fingerprint of every file in the pack. If a fingerprint does not match, that file has changed since export.

DECODE RESULT AND NEXT STEPS

Matter: Sample PPV drop
Case: Trace case TR-7F3C2A10
Source platform: Fansly
Decoded: 10 August 2026, 10:00am AEST

FINDING

Subject to the confidence checks described in the Statement of analysis, forensic decode of the suspect file shows which account the leaked copy was delivered to, namely the delivery account associated with watermark ID 42 / roster label fan_42 on Fansly.

This does not: identify a legal person; prove who uploaded or shared the file; prove that only one person used the account; prove the mark cannot be removed or attacked; or constitute a takedown or legal filing by CreatorSense.

Confidence checks

Check	Result
Checks passed	Yes
Reason	ok
Watermark ID	42
Roster label	fan_42
Detection margin	4.2
Minimum margin	2.0
Window agreement (soft ratio)	0.81
Roster membership	Required before any account is shown

WHAT TO DO NEXT

1. Stop sending new content to the delivery account shown, and block it on Fansly.
2. Report that account to Fansly using the platform letter (Appendix B) with this brief attached. The platform decides what action to take.
3. To get the copy removed, check and send the DMCA notice draft (Appendix A) to the host and to Google Search, or pass this pack to your takedown service.
4. If the content is intimate and there is an Australian link, the person depicted can report it to eSafety. Use the checklist in Appendix B.
5. Keep the pack exactly as downloaded. Anyone can check that no file has changed at creatorsenseai.com/verify.html.

CreatorSense Trace

CHAIN OF CUSTODY LOG

Each time a file was acquired, fingerprinted, analysed or exported, Trace recorded it below. Trace attests to its own records; identity records are held by the platform.

Date / time	By	Action	SHA-256	Notes
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin

Date / time	By	Action	SHA-256	Notes
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
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10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin

Date / time	By	Action	SHA-256	Notes
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
10 August 2026, 10:00am AEST	ingest	acquire	aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa aaaaaaaaaaaaaaaa	suspect.bin
8 November 2026, 11:00am AEDT	CreatorSense Trace	export brief	cccccccccccccccc cccccccccccccccc cccccccccccccccc cccccccccccccccc	Brief PDF + ZIP assembled (eSafety and regulator pack)

APPENDIX A - DMCA NOTICE DRAFT

CreatorSense does not file takedowns. This draft is for the rights holder, or someone they authorise, to check and send. The ownership statement must be confirmed by the rights holder before use.

DMCA notice draft

Trace is not a DMCA agent.

APPENDIX B - PLATFORM AND HOST REPORTS

Where to report	
Where	**How**
OnlyFans / Fansly / LoyalFans	With your OK on the case, CreatorSense emails the account notice and this brief to the platform. Or send the letters in platform_support.md yourself.
Google Search	Copyright removal form (support.google.com/legal/answer/4558836). Needs every DMCA element and the exact URLs.
Cloudflare	abuse.cloudflare.com - Copyright/DMCA or NCSEI. Cloudflare often passes reports to the origin host; do not assume it hosts the file.
Hosting provider	Use the abuse contact for the host (RDAP / WHOIS). Include the exact URLs and the DMCA notice.

PLATFORM TERMS THAT APPLY

A paid copy was shared outside the platform it was sold on. The platform's own terms prohibit that and allow it to suspend or close the account. Quoted from the published documents as read on 8 November 2026; check the link for the current version.

Document	Section	What it says
OnlyFans Acceptable Use Policy (September 2025) https://onlyfans.com/acceptable-use-policy	Do not use OnlyFans in any manner that features or facilitates	“Copying content including scraping, downloading, sharing, or gathering information from OnlyFans or any Creator for any reason.” Sharing a creator's content outside OnlyFans is prohibited. The policy says any breach may result in deactivation of the account.
OnlyFans Contract between Fan and Creator (October 2026) https://onlyfans.com/contract	Licence of Content; Expiry of licence	“for a Fan’s own private, personal, non-promotional and non-commercial use” The buyer's licence is non-transferable, non-sublicensable and revocable, and expires automatically if they breach the Terms of Service.
OnlyFans Terms of Service (October 2026) https://onlyfans.com/terms	Circumstances in which we may suspend or delete your account	“we think you have or may have breached the Terms of Service” OnlyFans may suspend or delete the account, without warning, while it reviews the facts.

eSafety image-based abuse checklist

Copyright (DMCA) and eSafety image-based abuse are different routes. Use this only where the rights holder chooses to, and the content qualifies.

- ☐ The content is an intimate image or video of the person depicted
- ☐ Australian link: the person depicted, or the person who shared it, ordinarily lives in Australia
- ☐ The exact URLs are listed (see the exhibits register)
- ☐ Earlier reports to platforms are noted, with dates
- ☐ Any threat to share is recorded
- ☐ The person depicted, or their authorised representative, will make the report

Report online at esafety.gov.au (image-based abuse).

Platform support pack (excerpt)

Platform support

CreatorSense does not file takedowns.

APPENDIX C - GLOSSARY

Term	Meaning
Watermark ID	The ID read from a marked copy. It joins the copy to the delivery account it was sent to.
Confidence checks	The tests Trace runs before showing any account: valid ID, margin, roster membership and window agreement. Trace never invents an ID.
Roster	The rights holder's list of delivery accounts, used for the membership check.
SHA-256	A fingerprint of a file. If the fingerprint matches, the file has not changed since it was fingerprinted.
WARC	Web archive file (ISO 28500) holding a captured web page.
RFC 3161 timestamp	A token from an independent timestamp service showing a fingerprint existed at a given time.
CMI	Copyright management information (17 U.S.C. s1202). Trace does not claim its watermark is CMI.
NCII	Non-consensual intimate imagery. Share the redacted card, not the full one, where you can.

APPENDIX D - LIMITATIONS AND NON-CLAIMS

1. CreatorSense does not file takedowns, monitor compliance, or act as a DMCA agent.
2. Trace shows which account the leaked copy was delivered to. It does not identify a legal person.
3. Trace does not claim its watermarks cannot be removed, and it does not show who uploaded the file.
4. Trace does not use platform identity (KYC) records and does not invent identities.
5. Accounts can be shared, sold or hacked, so an account is not the same as one person.
6. A SHA-256 fingerprint shows a file is unchanged after fingerprinting. RFC 3161 tokens are attached when the timestamp service responds.
7. Trace tries to capture the leak page when a URL is given; failures are noted in the pack.
8. This pack helps the rights holder report a leak. No outcome, criminal or civil, is promised.
9. Not legal advice.