

EXHIBIT D



GrayKey Progress Report

Evidence ID: QLA5_AJ_1B17-29O-LA-3280255

GrayKey Serial #: 82c21ff2d4991a20

GrayKey Software: OS Version: 1.6.9, App Bundle: 1.15.8

Report generation time: 2021-01-27 01:17:16 UTC



Target Device Information

Device Name	Arthurs iPhone
Software Version	14.1 [18A8395]
Model	iPhone11 [iPhone12,1 N104AP]
Unique Device ID (UDID)	[REDACTED]802E
Serial Number	[REDACTED]N72Q
Unique Chip ID (ECID)	[REDACTED]8814
WiFi MAC Address	f4:db:e3:0d:7c:25
Bluetooth MAC Address	f4:db:e3:0d:fb:1d
Phone Number	[REDACTED]7103
IMEI	[REDACTED]3541
Data Partition Size	80.39GB (86321041408 bytes)
Lock State	Before First Unlock
Agent Version	1.15.8
Backup State	iCloud Backup, Last Backup Date: 2020-11-03 04:56:12 UTC
Owner Name	Arthur Ay
Accounts	Allstatetowingandtransport1@gmail.com, arthurayvazyan@msn.com, arthurayvazyan72213@yahoo.com, ArthurAyvazyan87@gmail.com, ASTtransport1@gmail.com

Event Log

2021-01-26 22:34:35 UTC: Initial access started.

2021-01-27 00:39:06 UTC: Initial access succeeded.

2021-01-27 00:39:08 UTC: On-device agent started. Device Time: 2020-11-06 18:13:42 -08:00
Device Boot Time: 2020-11-06 15:59:27 -08:00

2021-01-27 00:39:08 UTC: Connected to on-device agent.

2021-01-27 00:39:34 UTC: Passcode bruteforce started.

2021-01-27 00:39:39 UTC: Passcode bruteforce complete. Result: Failure

2021-01-27 00:39:39 UTC: Keychain extraction started.

2021-01-27 00:39:39 UTC: Keychain extraction complete. Result: Success

2021-01-27 00:39:39 UTC: Filesystem extraction started.

2021-01-27 00:44:10 UTC: Passcode suggestions added.

2021-01-27 00:44:15 UTC: Passcode suggestions added.

2021-01-27 00:44:21 UTC: Passcode suggestions added.

2021-01-27 01:14:37 UTC: Filesystem extraction complete. Result: Success

2021-01-27 01:14:42 UTC: On-device agent uninstalled.

2021-01-27 01:17:16 UTC: Progress report generated.



Extraction Result Summary

All hashes are SHA256

Partial BFU Filesystem size	45.64GB (49007703758 bytes)
Partial BFU Filesystem Hash	915ca9383273c51721a7f9ba58f1ca2eeb1304327ff37b83fcfb1e8ccf0d061e
Keychain Summary	51 Keys, 26 Certificates, 364 General passwords
Keychain Hash	9fef16166a70c29530defb4cf5dd7c5d3c3eac830422c1e7f6b747aab896c0ab