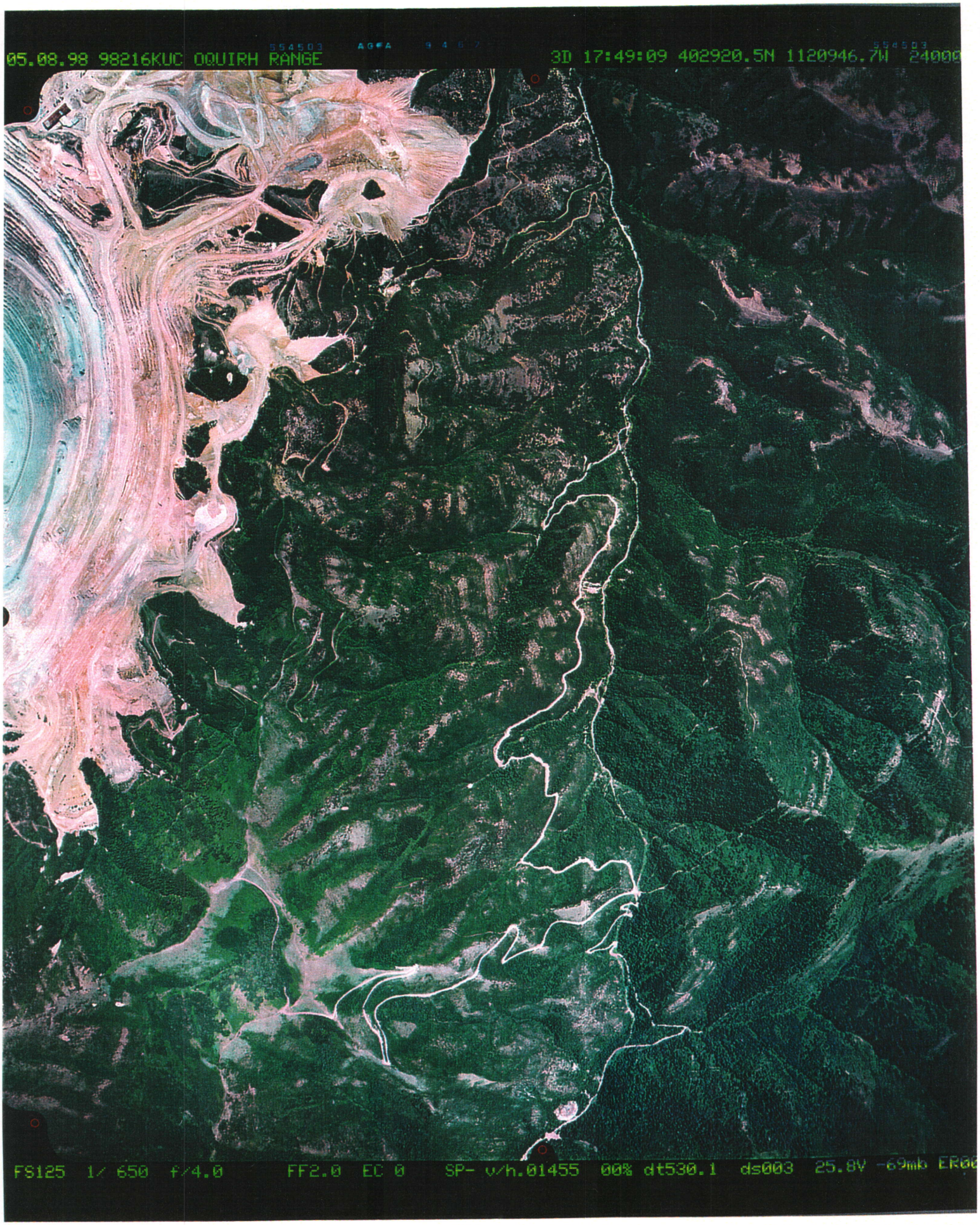
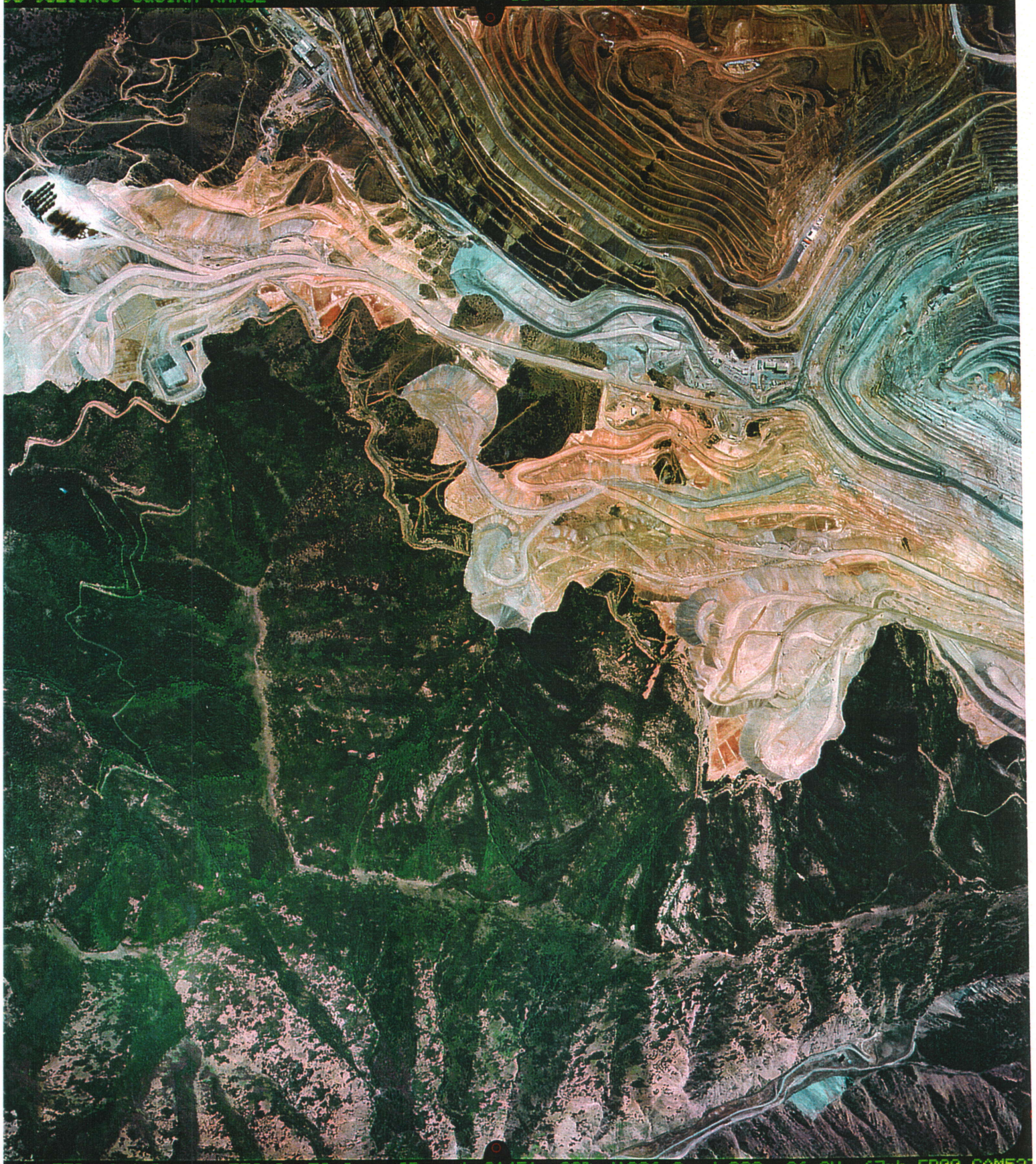
0020

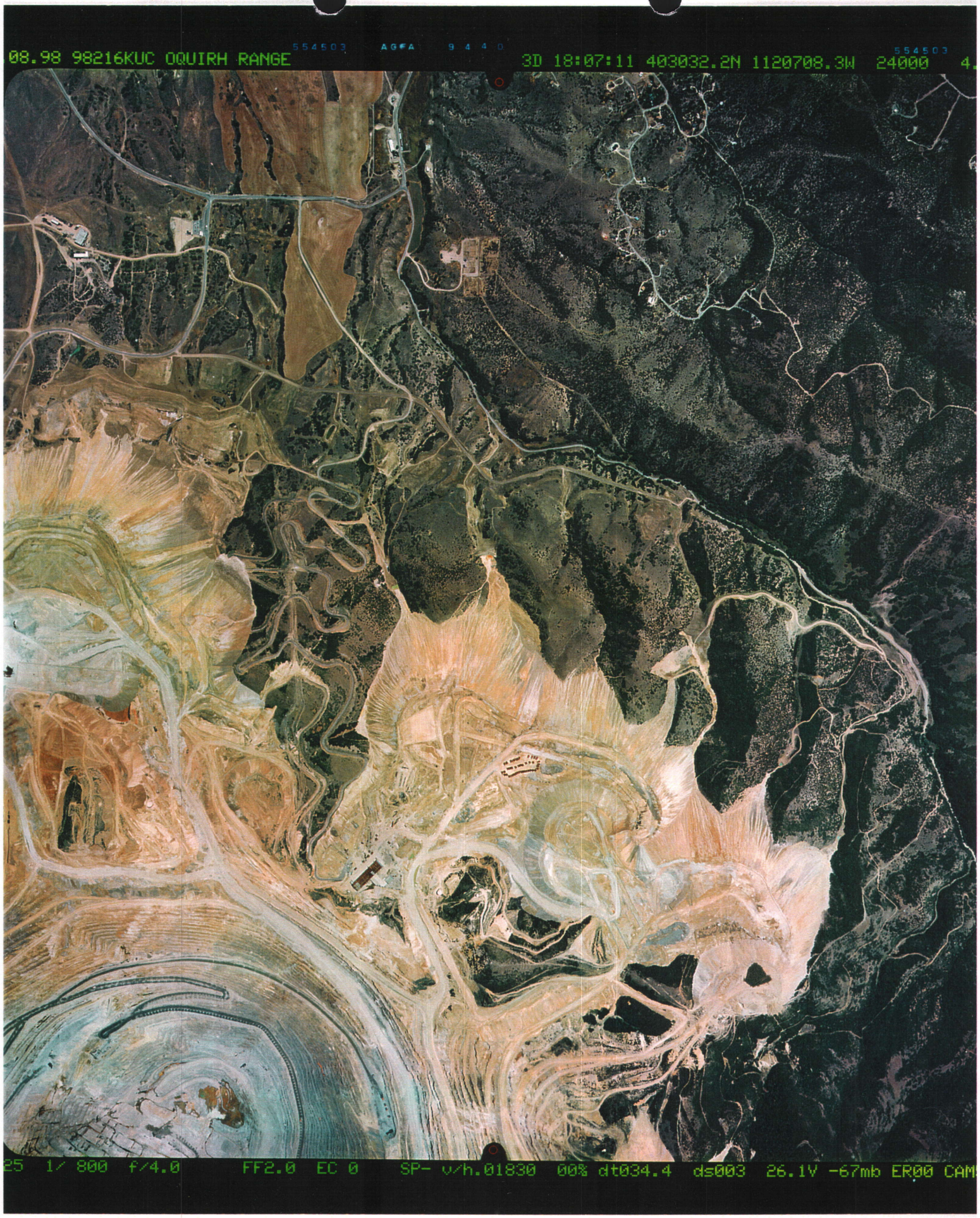

05.08.98 98216KUC OQUIRH RANGE
3D 17:49:09 402920.5N 1120946.7W 24000
FS125 1/ 650 f/4.0 FF2.0 EC 0 SP- v/h.01455 00% dt530.1 ds003 25.8V -69mb ER00

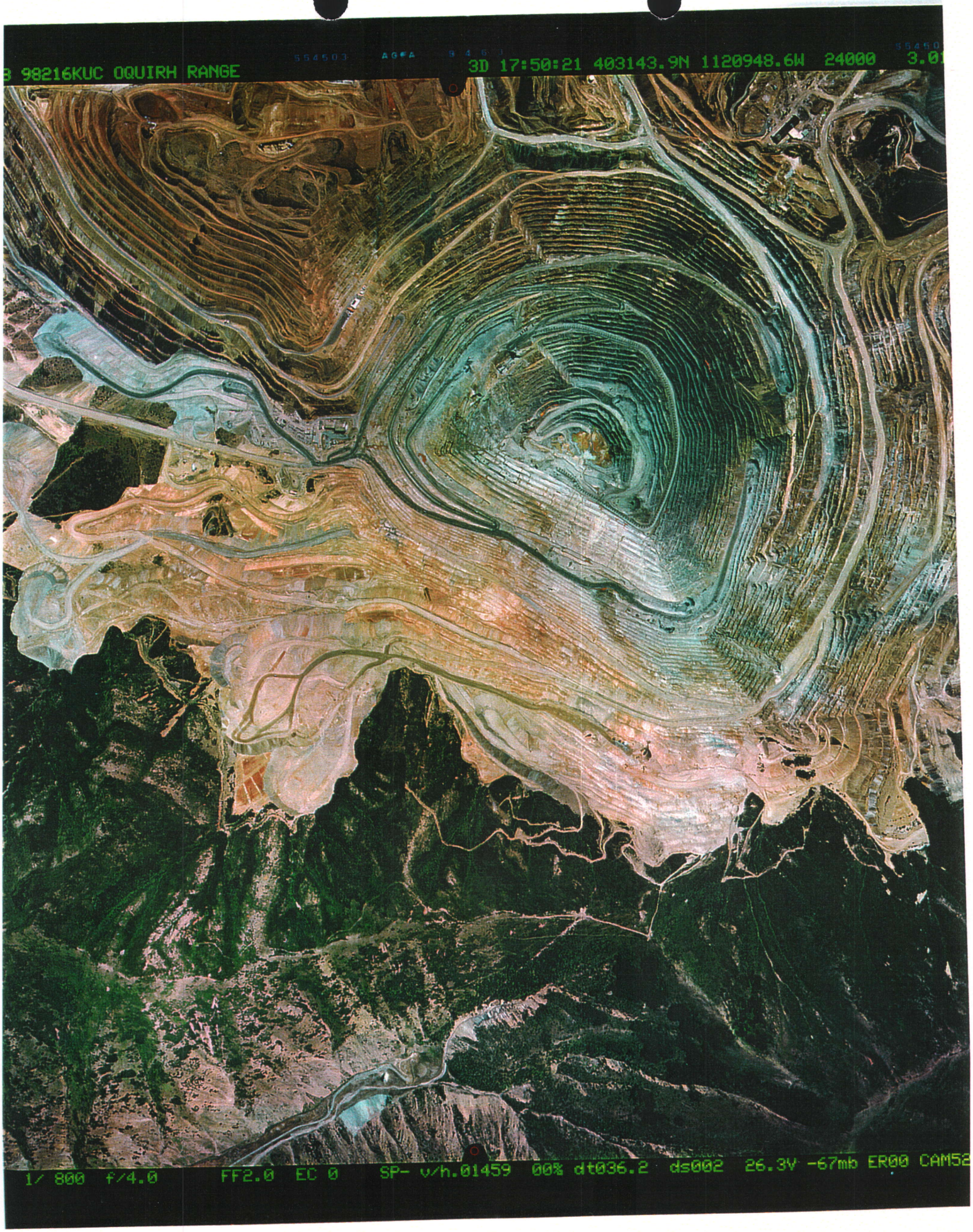
98 98216KUC OQUIRH RANGE 3D 17:50:58 403255.6N 1120949.8W 24000 3.01

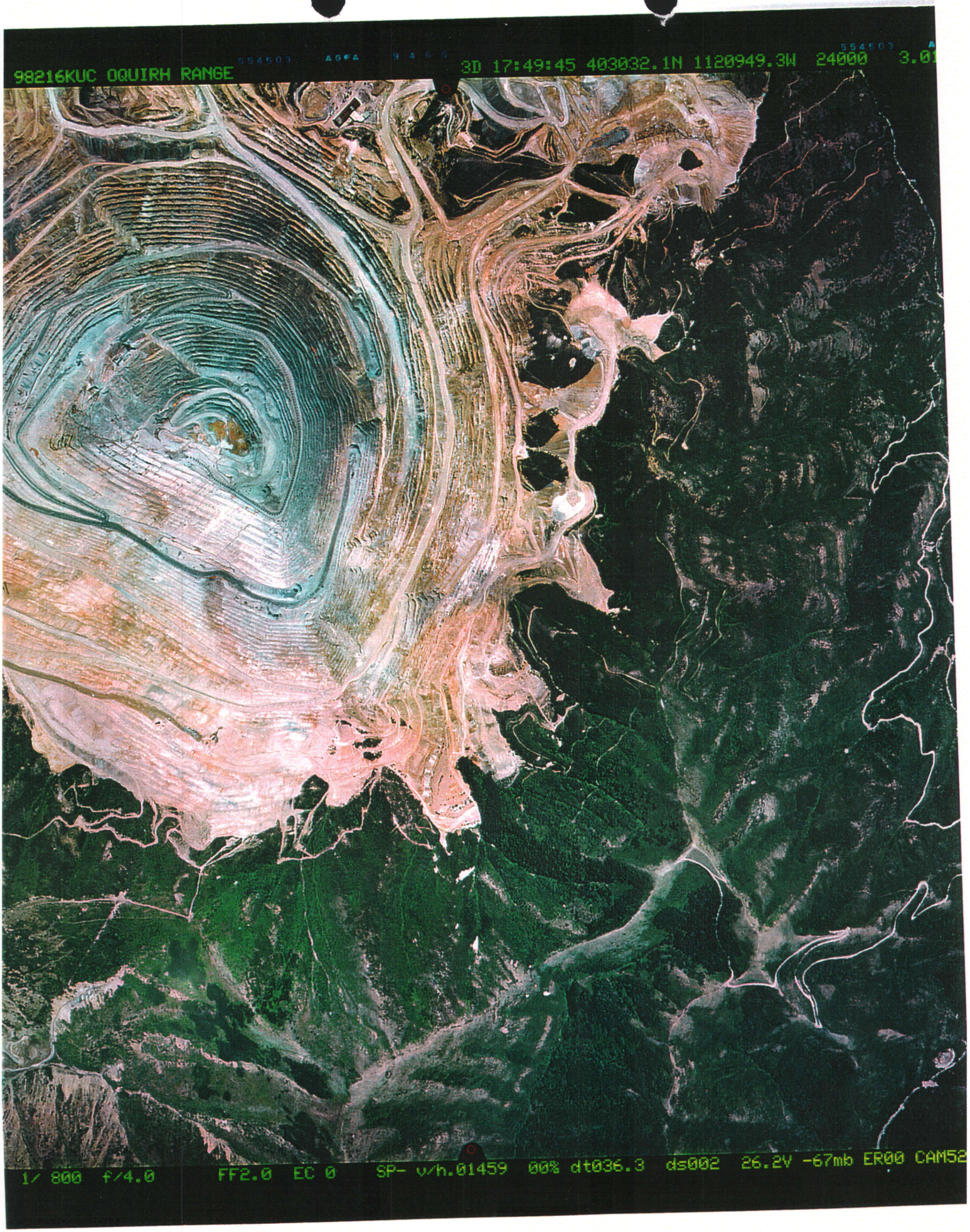


1/ 750 f/4.0 FF2.0 EC 0 SP- v/h.01451 00% dt036.3 ds002 26.3V -67mb ER00 CAM527

554503 AGFA 9 4 4 2
08.98 98216KUC OQUIRH RANGE
554503 AGFA
3D 18:06:37 402920.5N 1120707.8W 24000 4.
25 1/ 650 f/4.0 FF2.0 EC 0 SP- v/h.01838 00% dt646.6 ds004 26.3V -67mb ER00 CAM


08.98 98216KUC OQUIRH RANGE
554503 AGFA 9 4 4 0
3D 18:07:11 403032.2N 1120708.3W 24000 4.
554503
25 1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01830 00% dt034.4 ds003 26.1V -67mb ER00 CAM


3 98216KUC OQUIRH RANGE
3D 17:50:21 403143.9N 1120948.6W 24000
1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01459 00% dt036.2 ds002 26.3V -67mb ER00 CAM52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3D 17:49:45 403032.1N 1120949.3W 24000 3.01
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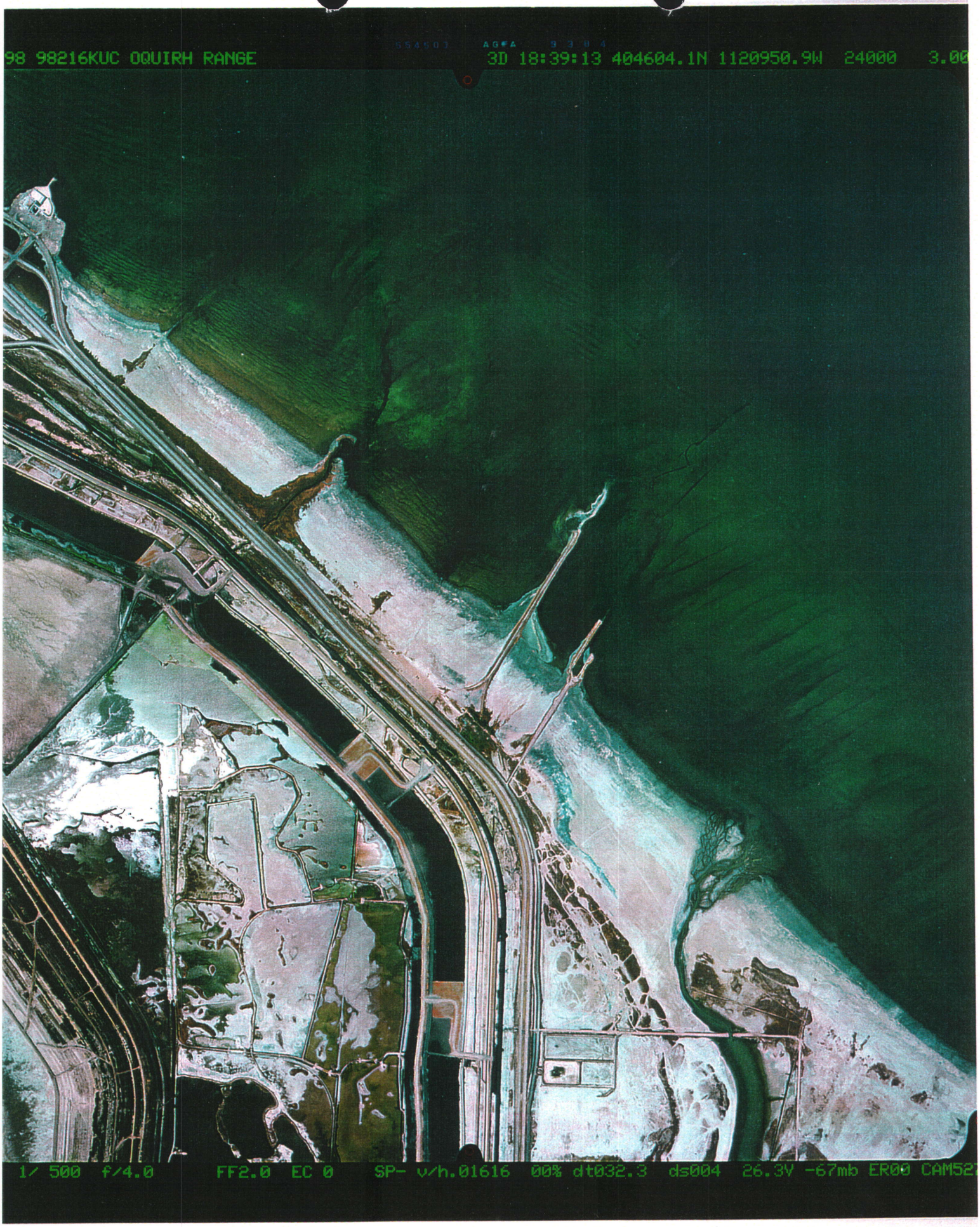
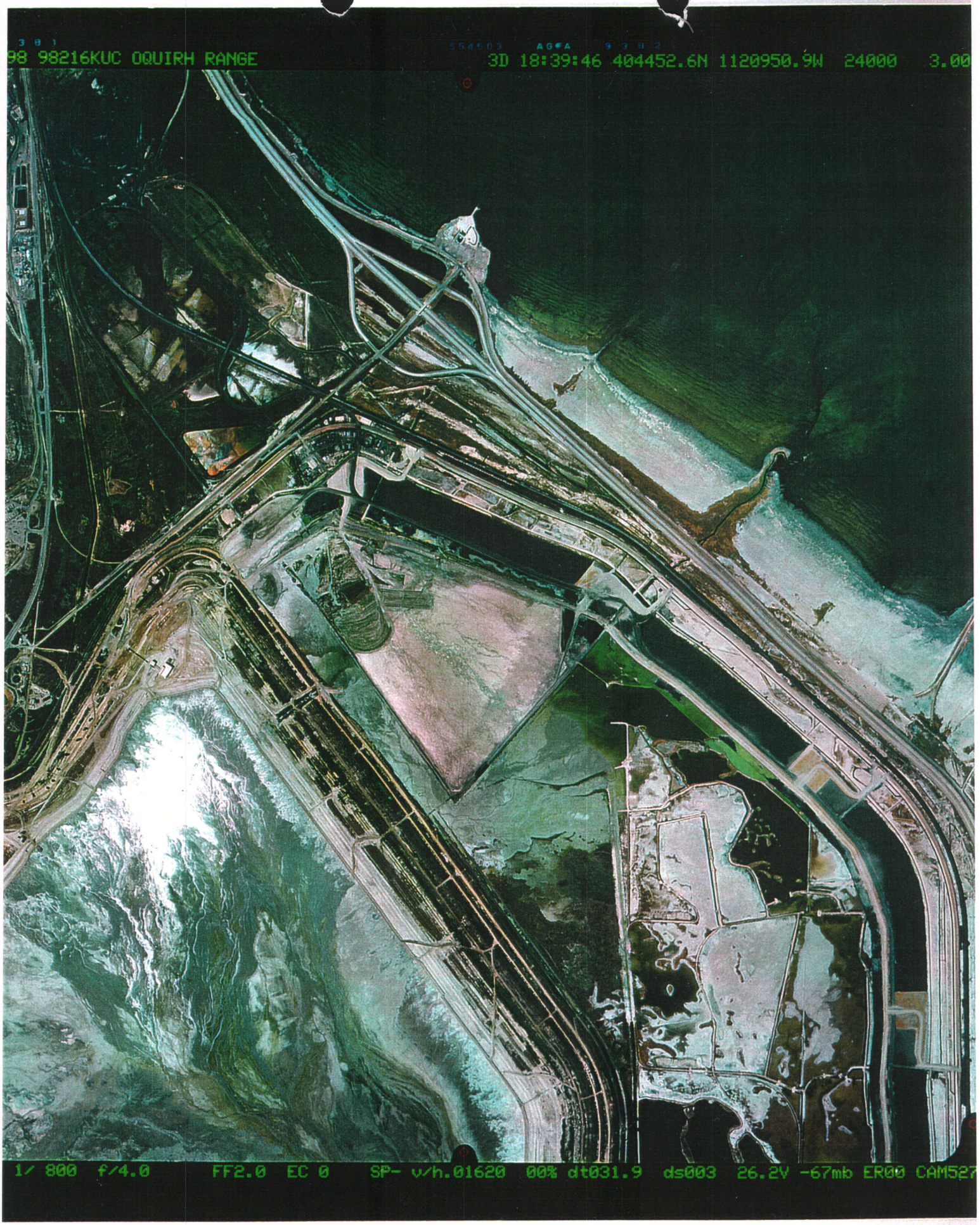

98 98216KUC OQUIRH RANGE
3D 18:39:13 404604.1N 1120950.9W 24000 3.00
1/ 500 f/4.0 FF2.0 EC 0 SP- v/h.01616 00% dt032.3 ds004 26.3V -67mb ER00 CAM52


98 98216KUC OQUIRH RANGE
3D 18:39:46 404452.6N 1120950.9W 24000 3.00
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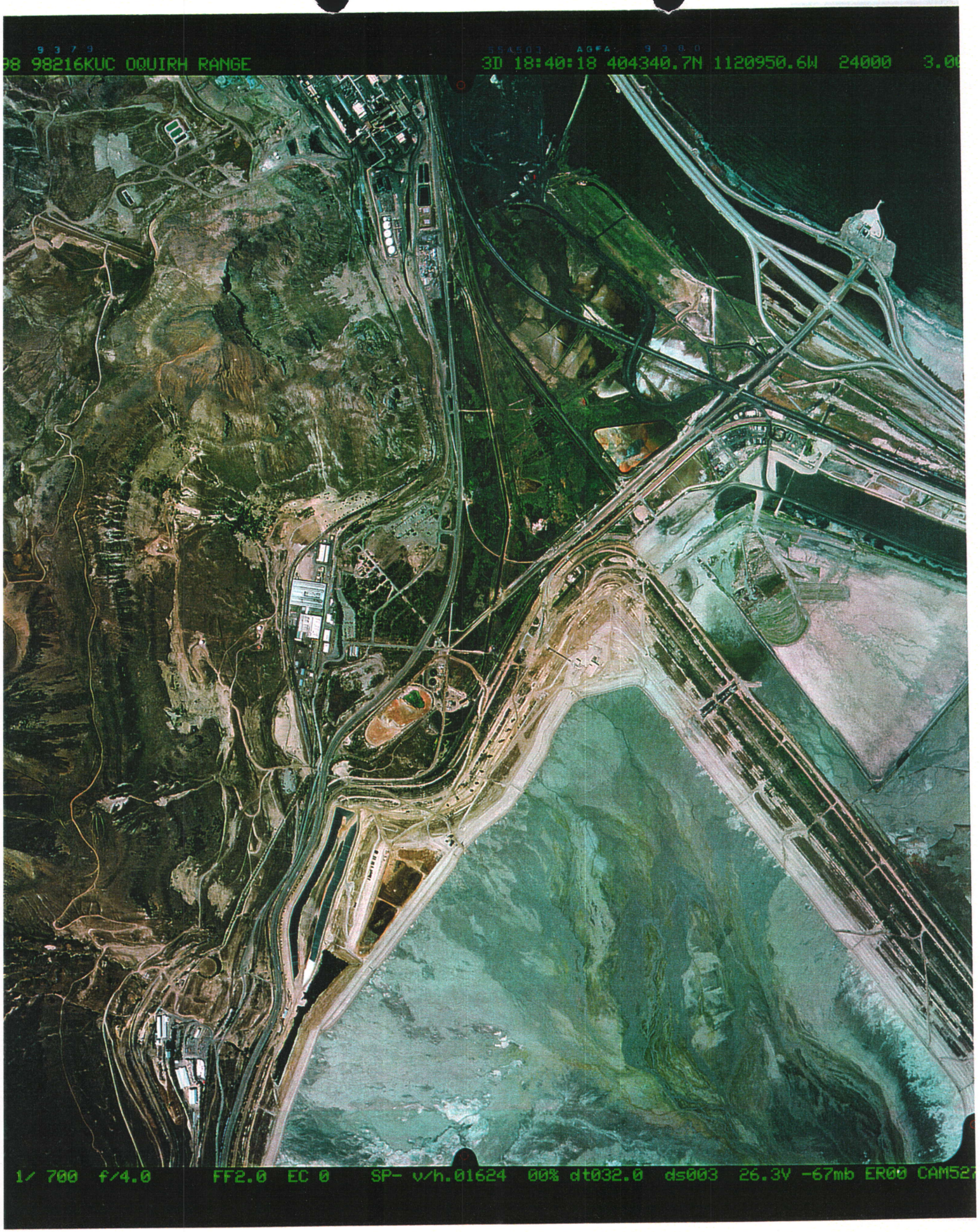
98 98216KUC OQUIRH RANGE
3D 18:40:18 404340.7N 1120950.6W 24000 3.0
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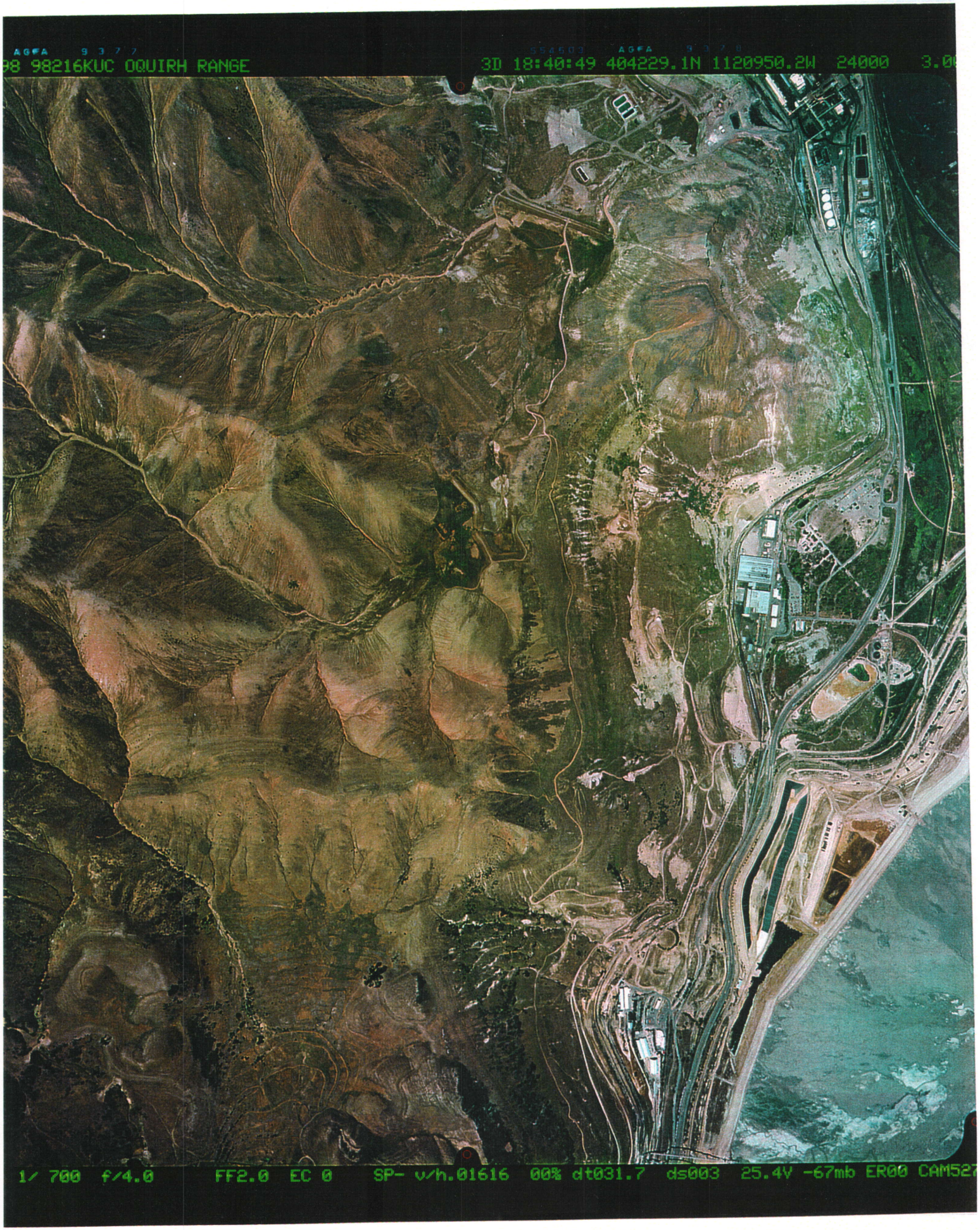
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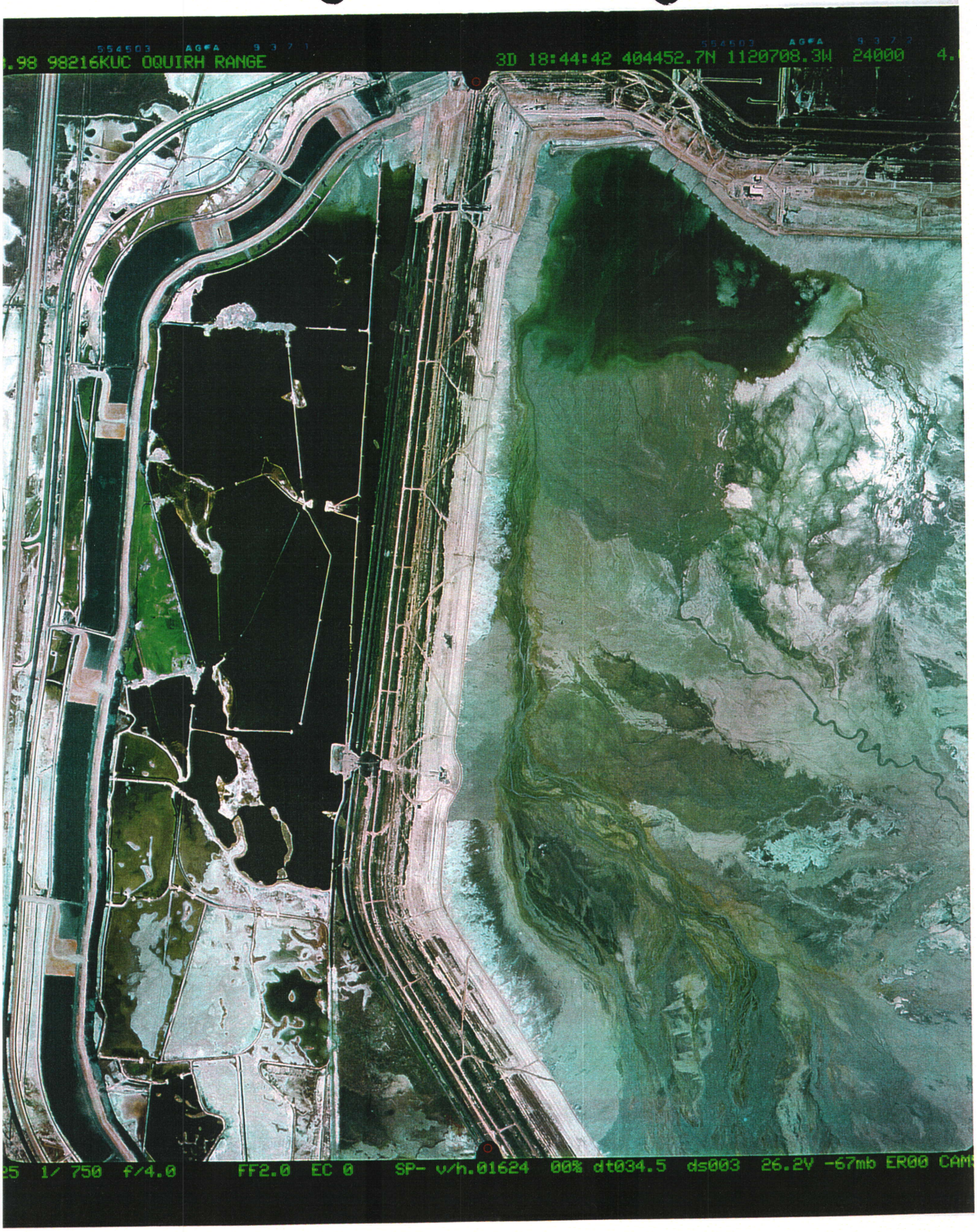
3D 18:40:49 404229.1N 1120950.2W 24000 3.0
1/ 700 f/4.0 FF2.0 EC 0 SP- v/h.01616 00% dt031.7 ds003 25.4V -67mb ER00 CAM52

8 98216KUC OQUIRH RANGE
3D 18:45:50 404716.1N 1120706.7W 24000 4.0
5 1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01620 00% dt033.5 ds003 26.1V -68mb ER00 CAM5

.98 98216KUC OQUIRH RANGE
3D 18:45:16 404604.3N 1120706.5W 24000
25 1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01616 00% dt034.2 ds003 25.8V -67mb ER00 CAM


.98 98216KUC OQUIRH RANGE
3D 18:44:42 404452.7N 1120708.3W 24000
25 1/ 750 f/4.0 FF2.0 EC 0 SP- v/h.01624 00% dt034.5 ds003 26.2V -67mb ER00 CAM

554503 AGFA 9373
98 98216KUC OQUIRH RANGE
3D 18:44:07 404340.9N 1120708.1W 24000 4.
25 1/ 750 f/4.0 FF2.0 EC 0 SP- v/h.01620 00% dt033.7 ds003 26.2V -67mb ER00 CAM

554503 AGFA 9375
8.98 98216KUC OQUIRH RANGE
554503 AGFA 9376
3D 18:43:34 404229.2N 1120707.2W 24000 4.
25 1/ 700 f/4.0 FF2.0 EC 0 SP- v/h.01624 00% dt164.2 ds003 26.2V -67mb ER00 CAN

554503 AGFA 9 3 6 3
08.98 98216KUC OQUIRH RANGE
3D 18:48:34 404604.1N 1120424.6W 24000 5.
25 1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01620 00% dt032.3 ds003 26.1V -67mb ER00 CAM

08.98 98216KUC OQUIRH RANGE
3D 18:49:06 404452.6N 1120423.3W 24000
25 1/ 800 f/4.0 FF2:0 EC 0 SP- v/h.01620 00% dt032.8 ds003 25.9V -67mb ER00 CAM

554503 AGFA 9359
08.98 98216KUC OQUIRH RANGE
3D 18:49:39 404340.8N 1120423.0W 24000 5.
25 1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01625 00% dt032.9 ds003 25.9V -67mb ER00 CAM

554503 AGFA 9436
08.98 98216KUC OQUIRH RANGE
3D 18:08:21 403255.6N 1120707.5W 24000 4.
5 1/ 850 f/4.0 FF2.0 EC 0 SP- v/h.01624 00% dt034.9 ds002 26.1V -67mb ER00 CAM5

08.98 98216KUC OQUIRH RANGE
3D 18:08:56 403407.3N 1120706.3W 24000
25 1/ 750 f/4.0 FF2.0 EC 0 SP- v/h.01625 00% dt035.1 ds003 26.3V -67mb ER00 CAM

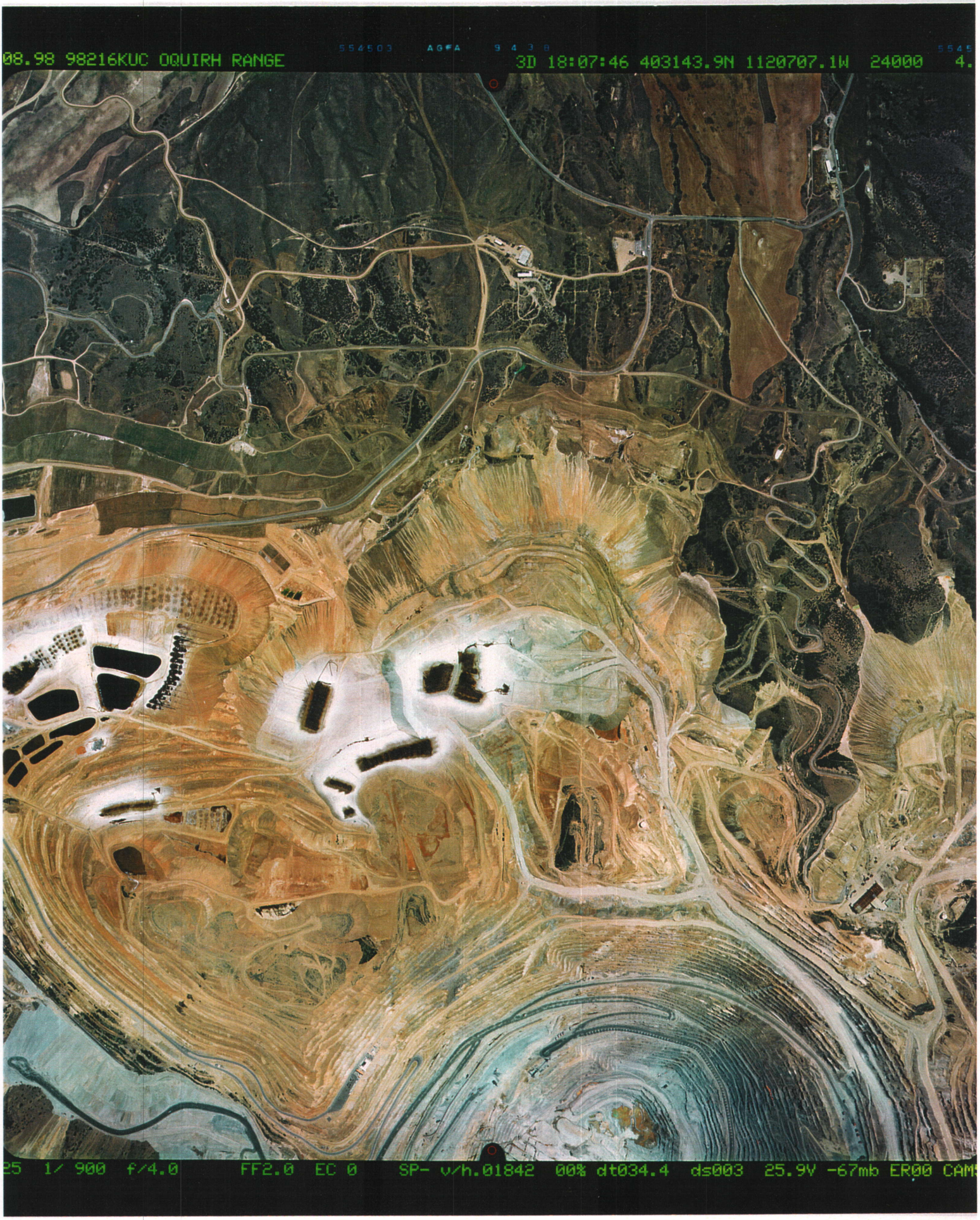
554503 AGFA 9 4 2 1

08.98 98216KUC OQUIRH RANGE

554503 AGFA 9 4 2 2

3D 18:12:24 404117.6N 1120706.5W 24000 4.

25 1/ 700 f/4.0 FF2.0 EC 0 SP- v/h.01629 00% dt034.3 ds003 25.7V -67mb ER00 CAM5


08.98 98216KUC OQUIRH RANGE
3D 18:07:46 403143.9N 1120707.1W 24000 4.
25 1/ 900 f/4.0 FF2.0 EC 0 SP- v/h.01842 00% dt034.4 ds003 25.9V -67mb ER00 CAM

.08.98 98216KUC OQUIRH RANGE
3D 18:25:03 403407.3N 1120422.9W 24000
25 1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01624 00% dt035.4 ds003 26.3V -67mb ER00 CAM

.08.98 98216KUC OQUIRH RANGE
3D 18:24:27 403255.6N 1120423.9W 24000 5
25 1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01620 00% dt035.9 ds003 26.4V -67mb ER00 CAM

.08.98 98216KUC OQUIRH RANGE
3D 18:23:51 403144.0N 1120423.6W 24000
125 1/ 800 f/4.0 FF2.0 EC 0 SP- v/h.01624 00% dt034.9 ds003 26.2V -67mb ER00 CA