

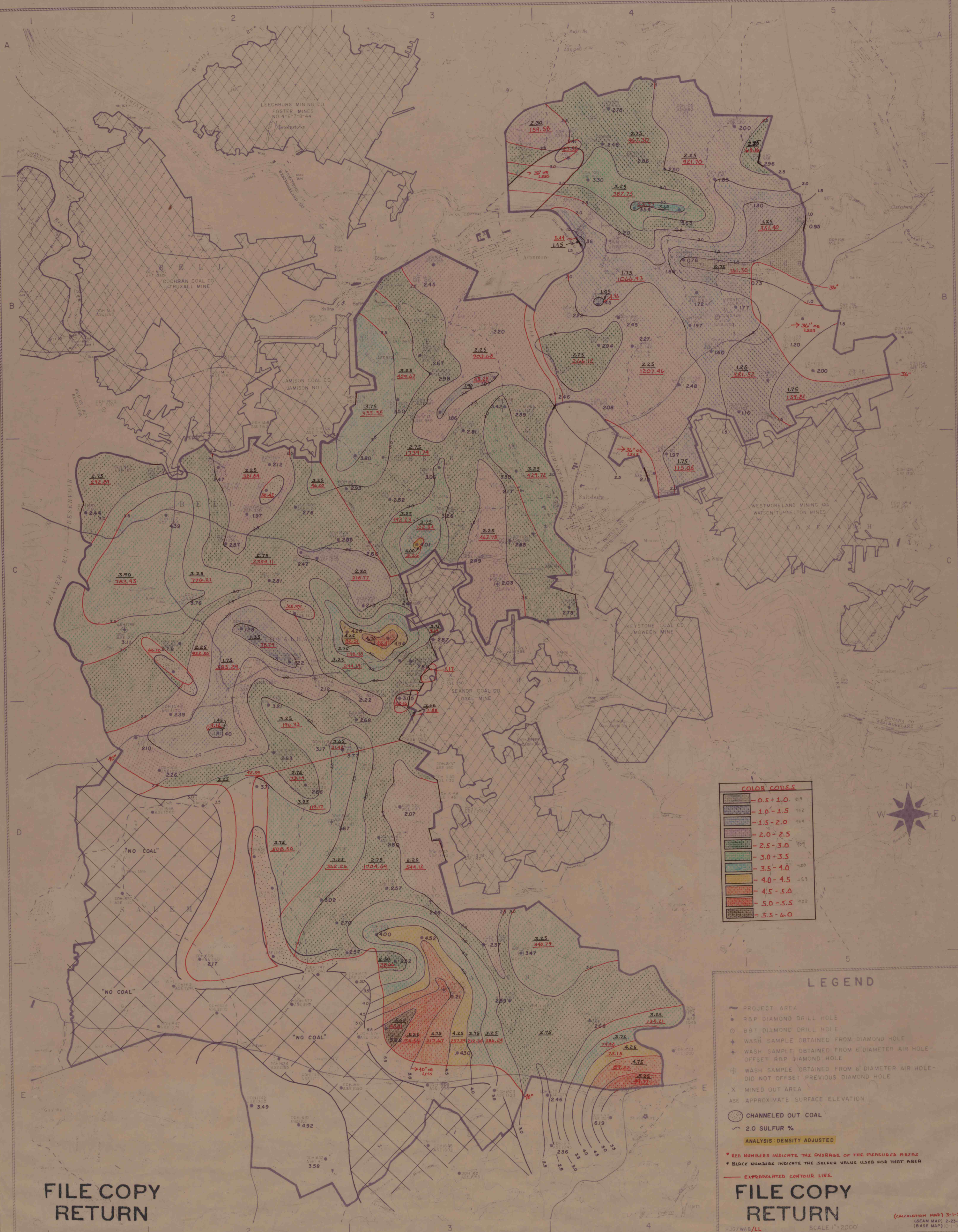
AVONMORE

RAW (R.O.M.) SULFUR % (MINEABLE SEAM)

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WEIGHTED RAW SULFUR CALCULATION MAP



COLOR CODES

0.5-1.0	611
1.0-1.5	762
1.5-2.0	714
2.0-2.5	769
2.5-3.0	720
3.0-3.5	722
3.5-4.0	722
4.0-4.5	722
4.5-5.0	722
5.0-5.5	722
5.5-6.0	722

LEGEND

- PROJECT AREA
- R&P DIAMOND DRILL HOLE
- B&T DIAMOND DRILL HOLE
- WASH SAMPLE OBTAINED FROM DIAMOND HOLE
- WASH SAMPLE OBTAINED FROM 6" DIAMETER AIR HOLE - OFFSET R&P DIAMOND HOLE
- WASH SAMPLE OBTAINED FROM 6" DIAMETER AIR HOLE - DID NOT OFFSET PREVIOUS DIAMOND HOLE
- X MINED OUT AREA
- ASE APPROXIMATE SURFACE ELEVATION
- CHANNELED OUT COAL
- 2.0 SULFUR %
- ANALYSIS: DENSITY ADJUSTED
- * RED NUMBERS INDICATE THE AVERAGE OF THE MEASURED AREAS
- * BLACK NUMBERS INDICATE THE SULFUR VALUE USED FOR THAT AREA
- EXPANDED CONTOUR LINE

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