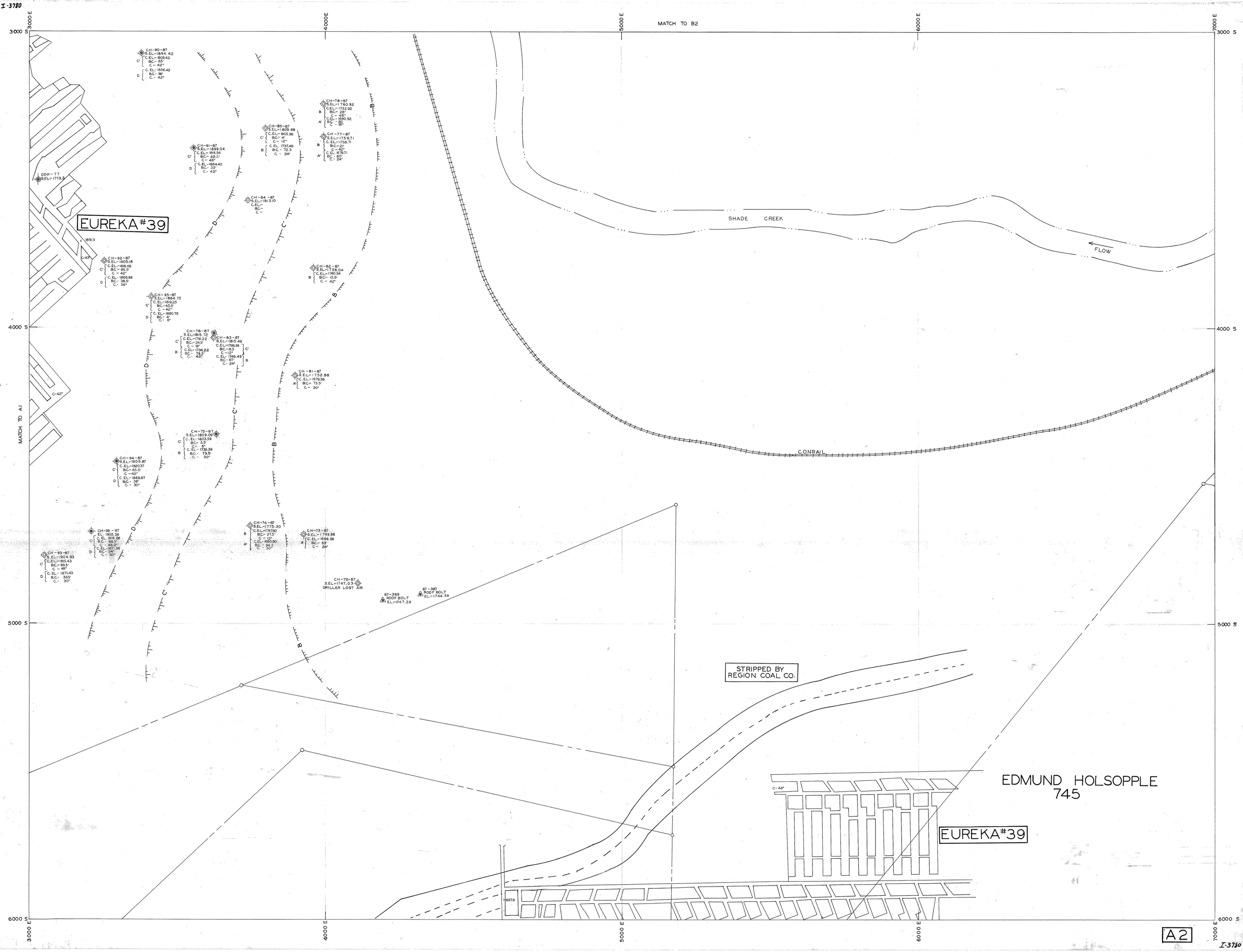
I-3780


3000 E
4000 E
5000 E
6000 E
7000 E
3000 S
4000 S
5000 S
6000 S
MATCH TO B2
MATCH TO A1
EUREKA #39
SHADE CREEK
FLOW
CONRAIL
STRIPPED BY REGION COAL CO.
EDMUND HOLSOPPLE 745
EUREKA #39
A2
CH-90-87 S.EL-1894.42 C.EL-1809.42 BC-85' C-42' C.EL-1856.42 BC-36' C-42'
CH-91-87 S.EL-1899.04 C.EL-1816.54 BC-82.5' C-48' C.EL-1864.40 BC-35' C-42'
CH-85-87 S.EL-1809.98 C.EL-1805.98 BC-4' C-12' C.EL 1737.48 BC-72.5 C-24'
CH-78-87 S.EL-1760.92 C.EL-1732.92 BC-28' C-48' C.EL-1680.92 BC-80 C-18'
CH-77-87 S.EL-1759.71 C.EL-1738.71 BC-21' C-42' C.EL 1679.71 BC-80' C-24'
DDH-77 S.EL-1773.3
CH-84-87 S.EL-1812.10 C.EL- BC- C-
CH-92-87 S.EL-1905.18 C.EL-1818.68 BC-86.5' C-42' C.EL-1866.68 BC-38.5' C-36'
CH-82-87 S.EL-1756.04 C.EL-1740.54 BC-15.5' C-42'
CH-95-87 S.EL-1864.75 C.EL-1819.25 BC-45.5' C-42' C.EL-1860.75 BC-4' C-6'
CH-76-87 S.EL-1815.72 C.EL-1791.22 BC-24.5' C-18' C.EL-1736.22 BC-79.5' C-42'
CH-83-87 S.EL-1815.49 C.EL-1798.99 BC-16.5 C-12' C.EL 1748.49 BC-67' C-24'
CH-81-87 S.EL-1752.88 C.EL-1679.38 BC-73.5' C-30'
CH-75-87 S.EL-1809.09 C.EL-1803.59 BC-5.5' C-24' C.EL-1735.59 BC-73.5' C-30'
CH-94-87 S.EL-1905.87 C.EL-1820.37 BC-85.5' C-42' C.EL-1869.87 BC-36' C-30'
CH-98-87 C.EL 1805.36 C.EL 1818.86 BC-88.5' C-48.2' C.EL-1871.36 BC-34' C-30'
CH-93-87 S.EL-1904.93 C.EL-1835.43 BC-69.5' C-48' C.EL-1871.43 BC-33.5' C-30'
CH-74-87 S.EL-1775.30 C.EL-1747.80 BC-27.5' C-12' C.EL-1680.80 BC-94.5 C-30'
CH-73-87 S.EL-1749.66 C.EL-1666.66 BC-63' C-24'
CH-72-87 S.EL-1747.03 DRILLER LOST AIR
87-386 ROOF BOLT EL-1747.29
87-387 ROOF BOLT EL-1744.59
C-42"
C-48"
1819.3
1837.8

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