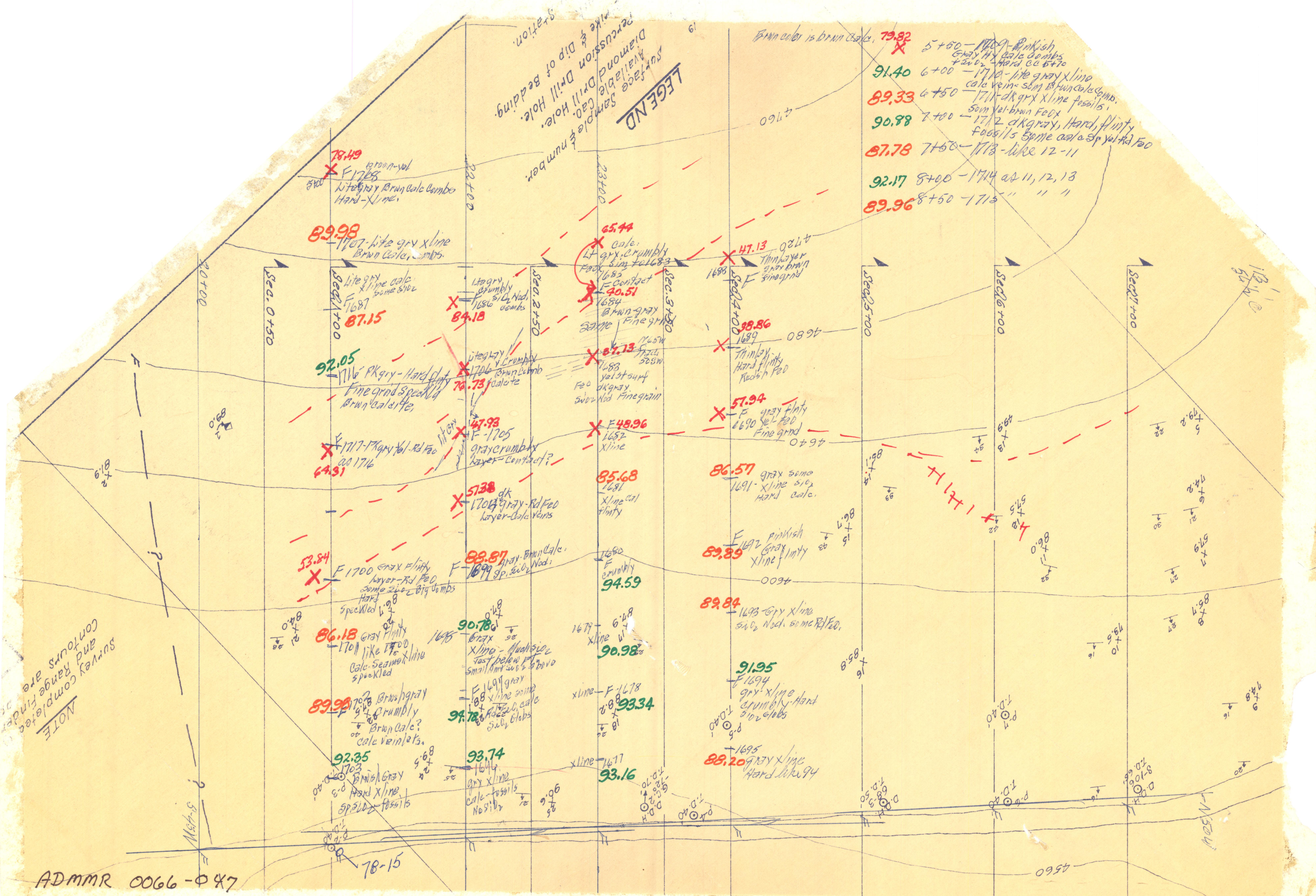
LEGEND
Surface Sample & number.
Available Cap.
Diamond Drill Hole.
Percussion Drill Hole.
Dip of Bedding.
Brwn color is brwn calc.
79.82 5+50 — 1709 - Pinkish Gray Hy calc combs + SiO2 - Hard cc 5+70
91.40 6+00 — 1710 - lite gray xline calc veins sm Brwn calc comb.
89.33 6+50 — 1711 - dk gry xline fossils. Som yel-brwn FeOx
90.88 7+00 — 1712 dk gray, Hard, flinty fossils some calc sp yel-Rd FeO
87.78 7+50 — 1713 - like 12-11
92.17 8+00 — 1714 as 11, 12, 13
89.96 8+50 — 1715 " " "
78.49 F 1708 brown-yel Lite gray Brwn calc combs Hard-Xline.
89.98 1707 - Lite gry xline Brwn calc combs.
65.44 calc. Lt gry, crumbly Feox sim to 1683 1685 F contact
40.51 1684 Brwn-gray Fine grnd Same
47.13 1688 Thin layer gray brwn fine grnd
38.86 1689 Thin lay Hard flinty Redsh FeO
57.94 F 1690 gray flinty yel-FeO Fine grnd
86.57 1691 - gray some xline SiO2 Hard calc.
89.89 F 1692 pinkish Gray Xline flinty
89.84 1693 - Gry xline SiO2 Nod. some Rd FeO.
91.95 F 1694 gry xline crumbly Hard SiO2 Globs
88.20 1695 gray xline Hard like 94
87.15 Lite gry xline calc some SiO2 F 1687
84.18 Lite gry crumbly F 1686 SiO2 Nod. combs
92.05 1716 Pk gry - Hard flinty Fine grnd Speckld Brwn calcite.
76.73 Lite gray 1706 v. crumbly Brwn comb calcite
47.93 F - 1705 gray crumbly layer - Contact?
64.31 F 1717 - Pk gry Yel-Rd FeO as 1716
57.38 1704 dk gray - Rd FeO layer - Calc veins
88.87 F 1699 gray - Brwn calc. Sp. SiO2 Nod.
53.84 F 1700 Gray Flinty layer - Rd FeO some SiO2 Big Combs Hard Speckled
86.18 1701 Gray Flinty like 1700 Calc. Seams xline speckled
90.78 1695 Gray xline - Much SiO2 Just below pt. Small Amt SiO2 above
89.98 1702 Brwsh gray Crumbly Brwn calc? calc veinlets.
94.78 F 1697 gray xline some Rd FeO, calc SiO2 Globs
92.35 1703 Brwsh Gray Hard xline Sp SiO2 fossils
93.74 1696 gry xline calc - fossils No SiO2
85.68 1681 Xline cal flinty
94.59 1680 F crumbly
90.98 1679 xline
93.34 xline F 1678
93.16 xline 1677
48.96 1682 Xline
87.73 1683 yel st surf FeO dk gray SiO2 Nod Fine grain
Sec. 0+50
Sec. 1+00
Sec. 2+50
Sec. 3+50
Sec. 4+00
Sec. 5+00
Sec. 6+00
Sec. 7+00
4760
4720
4680
4640
4600
4560
78-15
NOTE
Survey complete and Range finder contours are
ADMMR 0066-047