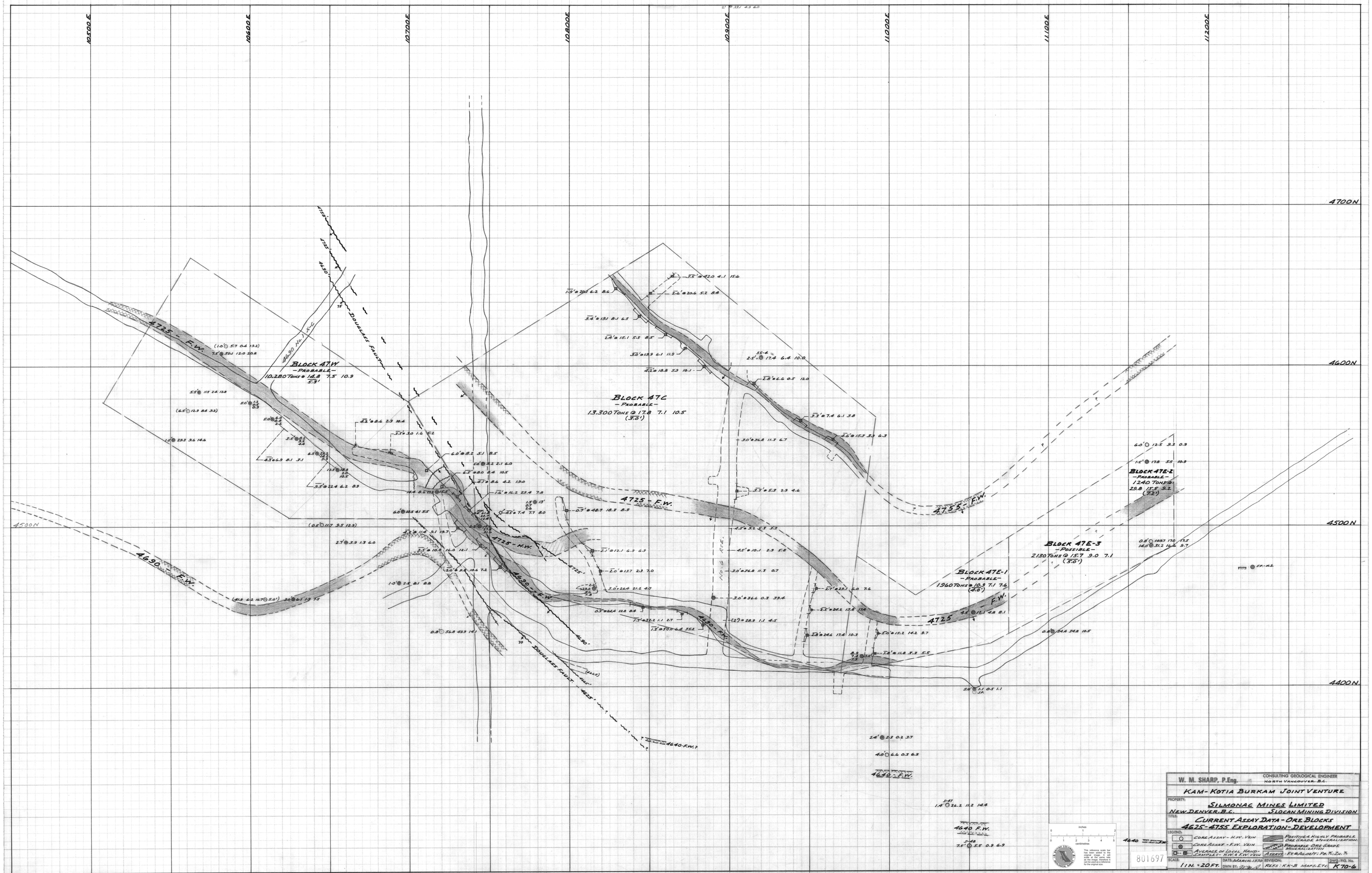
10500E
10600E
10700E
10800E
10900E
11000E
11100E
11200E
4700N
4600N
4500N
4400N
BLOCK 47W
-PROBABLE-
10,280 TONS @ 14.8 7.5 10.9
(5.3')
BLOCK 47C
-PROBABLE-
13,300 TONS @ 17.8 7.1 10.5
(3.8')
BLOCK 47E-2
-PROBABLE-
1240 TONS @
29.8 15.5 9.2
(7.2')
BLOCK 47E-3
-POSSIBLE-
2130 TONS @ 15.7 9.0 7.1
(5.0')
BLOCK 47E-1
-PROBABLE-
1960 TONS @ 10.9 7.1 7.4
(6.0')
4725 - F.W.
4690 - F.W.
4725 - H.W.
4690 - H.W.
4640 - F.W.
DOUGLASS FAULT
N.O.G. R.R.
W. M. SHARP, P.Eng.
CONSULTING GEOLOGICAL ENGINEER
NORTH VANCOUVER, B.C.
KAM-KOTIA BURKAM JOINT VENTURE
PROPERTY:
SILMONAC MINES LIMITED
NEW DENVER, B.C.
SLOCAN MINING DIVISION
TITLE:
CURRENT ASSAY DATA - ORE BLOCKS
4625-4755 EXPLORATION-DEVELOPMENT
LEGEND:
CORE ASSAY - H.W. VEIN
CORE ASSAY - F.W. VEIN
AVERAGE OF LOCAL HAND-SAMPLES - H.W. & F.W. VEIN
POSITIVE & HIGHLY PROBABLE ORE GRADE MINERALIZATION
PROBABLE ORE GRADE MINERALIZATION
ASSAYS: Pb, %, Zn, %
SCALE: 1 IN. = 20 FT.
DATE: MARCH, 1970
DWN BY:
REVISION:
REFS: KK-8 MAPS, ETC.
DWG/FIG. No.
K70-6
801697