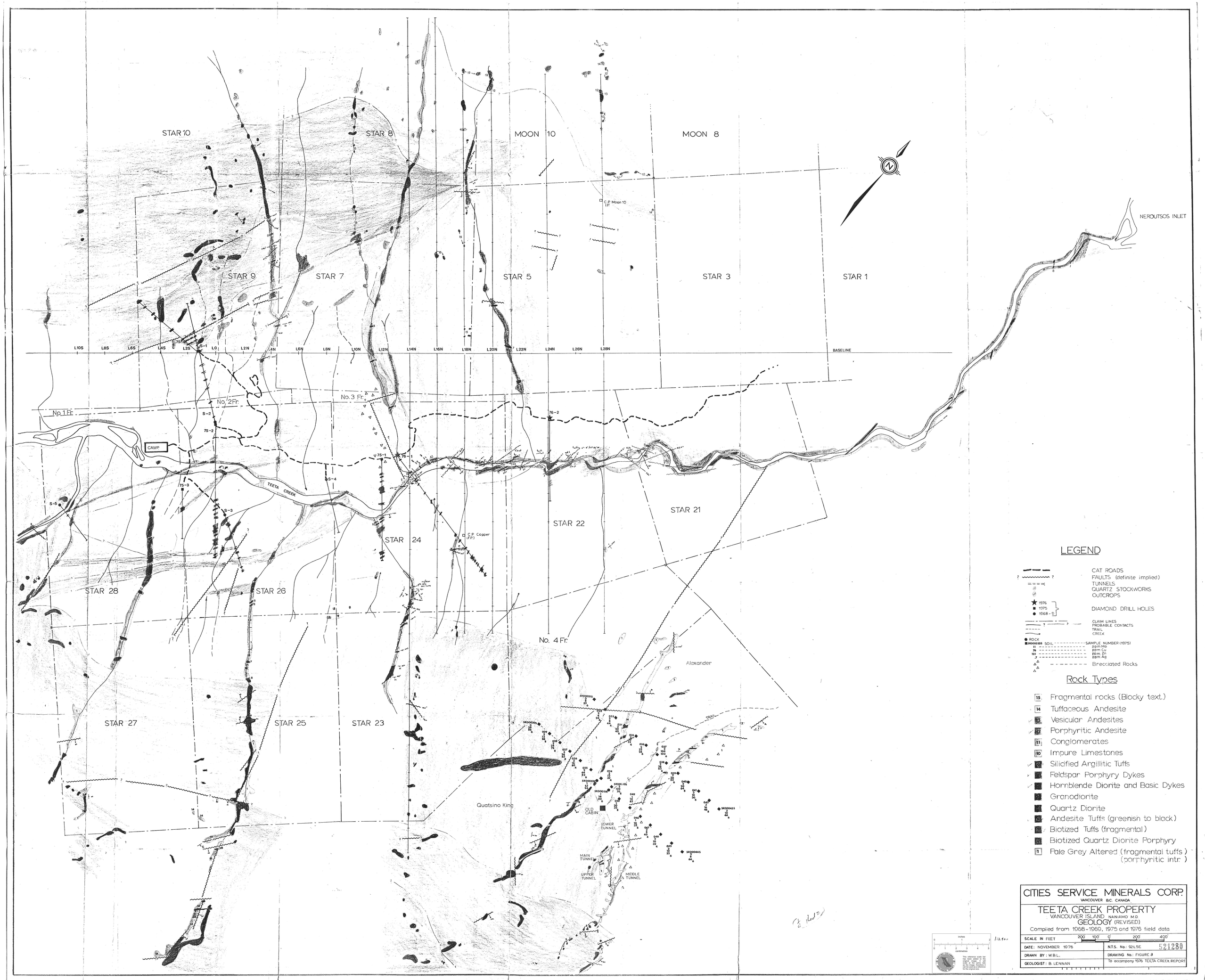
STAR 10
STAR 8
MOON 10
MOON 8
STAR 9
STAR 7
STAR 5
STAR 3
STAR 1
C.P. Moon 10 I.P.
NEROUTSOS INLET
L10S
L8S
L6S
L4S
L2S
L0
L2N
L4N
L6N
L8N
L10N
L12N
L14N
L16N
L18N
L20N
L22N
L24N
L26N
L28N
BASELINE
No. 1 Fr.
No. 2 Fr.
No. 3 Fr.
No. 4 Fr.
CAMP
TEETA CREEK
STAR 21
STAR 22
STAR 24
C.P. Copper (F.P.)
STAR 28
STAR 26
STAR 27
STAR 25
STAR 23
Alexander
TRAIL
Quatsino King
OLD CABIN
LOWER TUNNEL
MAIN TUNNEL
UPPER TUNNEL
MIDDLE TUNNEL
LEGEND
CAT ROADS
FAULTS (definite implied)
TUNNELS
QUARTZ STOCKWORKS
OUTCROPS
1976
1975
1968 - 9
DIAMOND DRILL HOLES
CLAIM LINES
PROBABLE CONTACTS
TRAIL
CREEK
ROCK
SR000385 SOIL
SAMPLE NUMBER (1975)
11 ppm Mo
76 ppm Cu
131 ppm Zn
? ppm Ag
Brecciated Rocks
Rock Types
15 Fragmental rocks (Blocky text.)
14 Tuffaceous Andesite
13 Vesicular Andesites
12 Porphyritic Andesite
11 Conglomerates
10 Impure Limestones
9 Silicified Argillitic Tuffs
8 Feldspar Porphyry Dykes
7 Hornblende Diorite and Basic Dykes
6 Granodiorite
5 Quartz Diorite
4 Andesite Tuffs (greenish to black)
3 Biotized Tuffs (fragmental)
2 Biotized Quartz Diorite Porphyry
1 Pale Grey Altered (fragmental tuffs) (porphyritic intr.)
CITIES SERVICE MINERALS CORP.
VANCOUVER B.C. CANADA
TEETA CREEK PROPERTY
VANCOUVER ISLAND NANAIMO M.D.
GEOLOGY (REVISED)
Compiled from 1968-1969, 1975 and 1976 field data
SCALE IN FEET
200 100' 0' 200 400'
1:2400
DATE: NOVEMBER 1976
N.T.S. No.: 92L5E
521280
DRAWN BY: W.B.L.
DRAWING No.: FIGURE 3
GEOLOGIST: B. LENNAN
To accompany 1976 TEETA CREEK REPORT