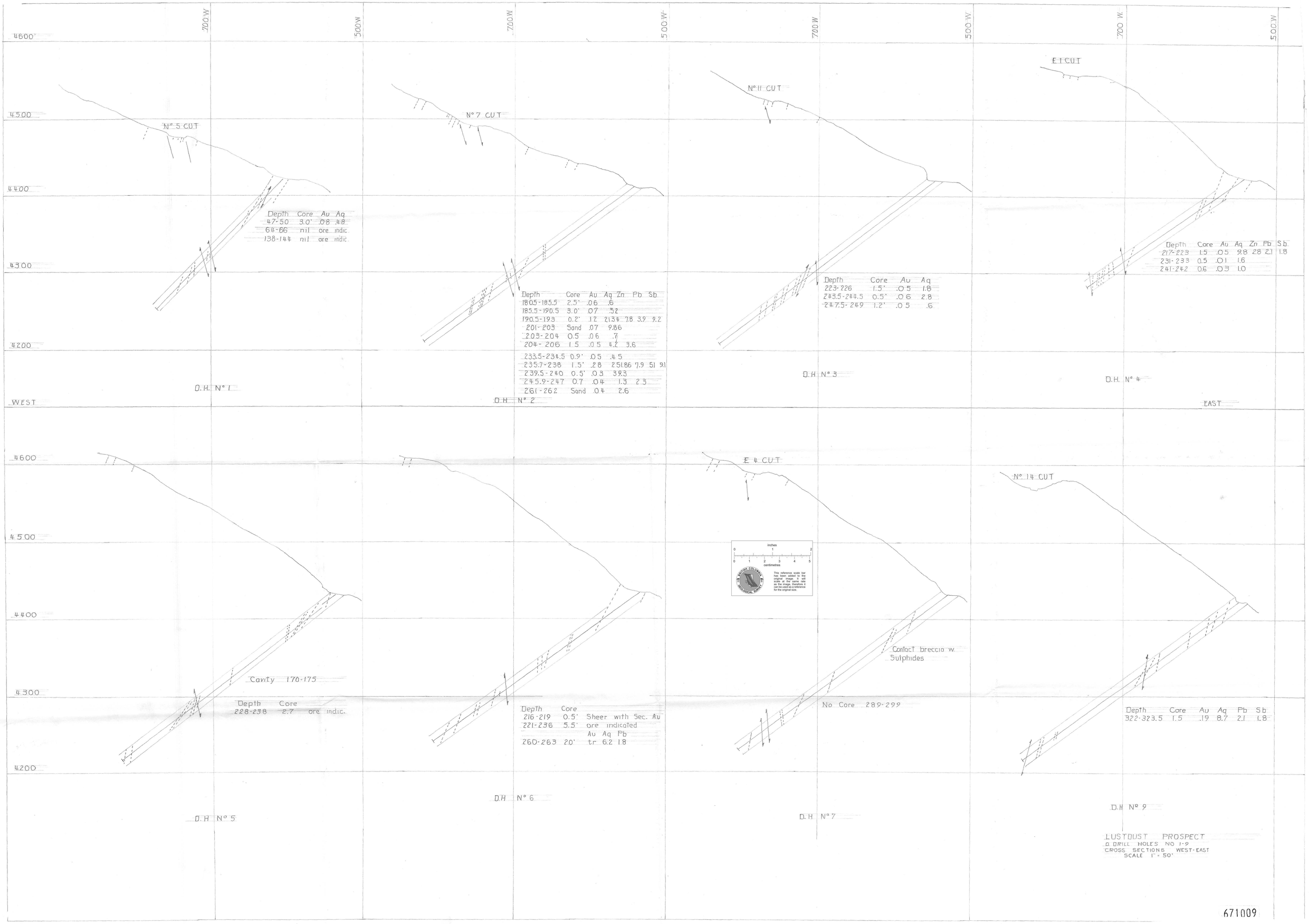
700 W
500 W
4600'
4500
4400
4300
4200
N° 5 CUT
Depth Core Au Aq
47-50 3.0' 0.8 4.8
64-66 nil ore indic.
138-144 nil ore indic.
D.H. N° 1
WEST
N° 7 CUT
Depth Core Au Aq Zn Pb Sb
180.5-185.5 2.5' .06 .6
185.5-190.5 3.0' .07 .52
190.5-193 0.2' 1.2 21.34 7.8 3.9 9.2
201-203 Sand .07 9.86
203-204 0.5 .06 .7
204-206 1.5 .05 4.2 3.6
233.5-234.5 0.9' .05 .45
235.7-238 1.5' .28 251.86 7.9 5.1 9.1
239.5-240 0.5' .03 39.3
245.9-247 0.7 .04 1.3 2.3
261-262 Sand .04 2.6
D.H. N° 2
N° 11 CUT
Depth Core Au Aq
223-226 1.5' .05 1.8
243.5-244.5 0.5' .06 2.8
247.5-249 1.2' .05 .6
D.H. N° 3
E 1 CUT
Depth Core Au Aq Zn Pb Sb
217-223 1.5 .05 9.8 28 2.1 1.8
231-233 0.5 .01 1.6
241-242 0.6 .03 1.0
D.H. N° 4
EAST
Cavity 170-175
Depth Core
228-238 2.7 ore indic.
D.H. N° 5
Depth Core
216-219 0.5' Sheer with Sec. Au
221-236 5.5' ore indicated
Au Aq Pb
260-263 2.0' tr 6.2 1.8
D.H. N° 6
E 4 CUT
Contact breccia w. Sulphides
No Core 289-299
D.H. N° 7
N° 14 CUT
Depth Core Au Aq Pb Sb
322-323.5 1.5 .19 8.7 2.1 1.8
D.H. N° 9
LUSTDUST PROSPECT
D. DRILL HOLES NO 1-9
CROSS SECTIONS WEST-EAST
SCALE 1" = 50'
671009