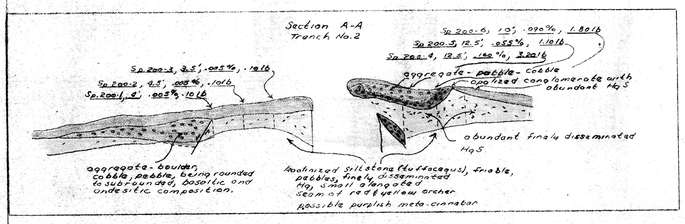
Section A-A
Trench No. 2
Sp 200-6, 1.0', .090%, 1.80 lb
Sp 200-5 12.5', .055%, 1.10 lb
Sp 200-4, 12.5', .160%, 3.20 lb
Sp 200-3, 3.5', .055%, .10 lb
Sp 200-2, 4.5', .005%, .10 lb
Sp 200-1, 5', .002%, .10 lb
aggregate - pebble - cobble cemented conglomerate with abundant HgS
abundant finely disseminated HgS
aggregate - boulder, cobble, pebble, being rounded to subrounded, basaltic and andesitic composition.
Kaolinized siltstone (tuffaceous), friable, pebbles, finely disseminated HgS, small stringers and seams of red & yellow ochre
possible purplish meta-cinnabar

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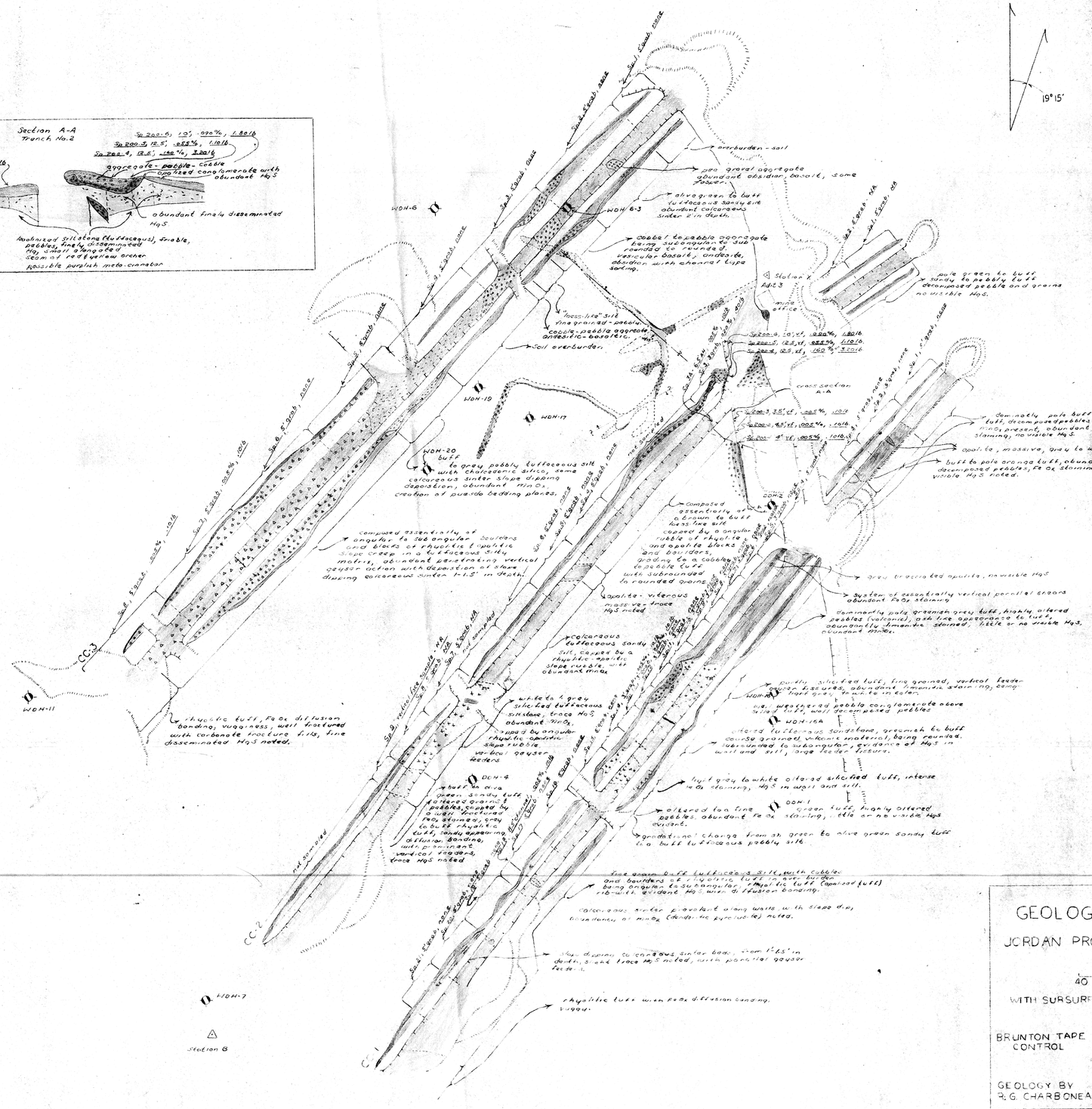
N
19° 15'
WDH-6
WDH-6-3
WDH-19
WDH-17
WDH-20
buff to grey pebbly tuffaceous silt with chalcedonic silica, some calcareous sinter. Slope dipping deposition, abundant MnO2, crenulation of pseudo bedding planes.
WDH-11
WDH-7
Station 6
Station 7
Station 8
CC-1
CC-2
CC-3
CC-4
CC-5
CC-6
CC-7
CC-8
CC-9
CC-10
CC-11
CC-12
CC-13
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CC-40