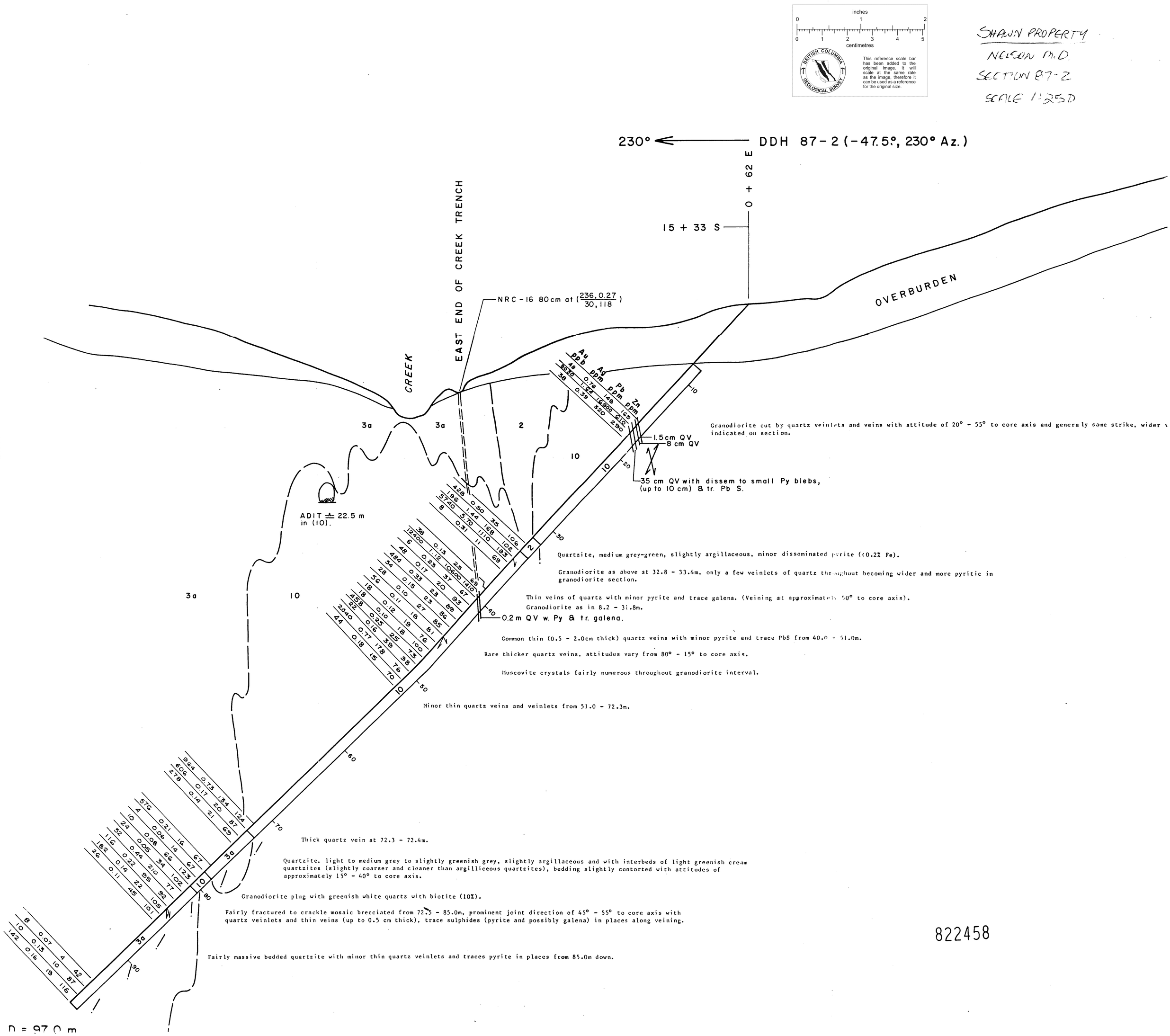

Granodiorite cut by quartz veinlets and veins with attitude of 20° - 55° to core axis and generally same strike, wider v indicated on section.

Quartzite, medium grey-green, slightly argillaceous, minor disseminated pyrite (<0.2% Fe).

Granodiorite as above at 32.8 - 33.4m, only a few veinlets of quartz throughout becoming wider and more pyritic in granodiorite section.

Thin veins of quartz with minor pyrite and trace galena. (Veining at approximately 50° to core axis).
Granodiorite as in 8.2 - 31.8m.

Common thin (0.5 - 2.0cm thick) quartz veins with minor pyrite and trace PbS from 40.0 - 51.0m.

Rare thicker quartz veins, attitudes vary from 80° - 15° to core axis.

Muscovite crystals fairly numerous throughout granodiorite interval.

Minor thin quartz veins and veinlets from 51.0 - 72.3m.

Thick quartz vein at 72.3 - 72.4m.

Quartzite, light to medium grey to slightly greenish grey, slightly argillaceous and with interbeds of light greenish cream quartzites (slightly coarser and cleaner than argilliceous quartzites), bedding slightly contorted with attitudes of approximately 15° - 40° to core axis.

Granodiorite plug with greenish white quartz with biotite (10%).

Fairly fractured to crackle mosaic brecciated from 72.5 - 85.0m, prominent joint direction of 45° - 55° to core axis with quartz veinlets and thin veins (up to 0.5 cm thick), trace sulphides (pyrite and possibly galena) in places along veining.

Fairly massive bedded quartzite with minor thin quartz veinlets and traces pyrite in places from 85.0m down.

822458