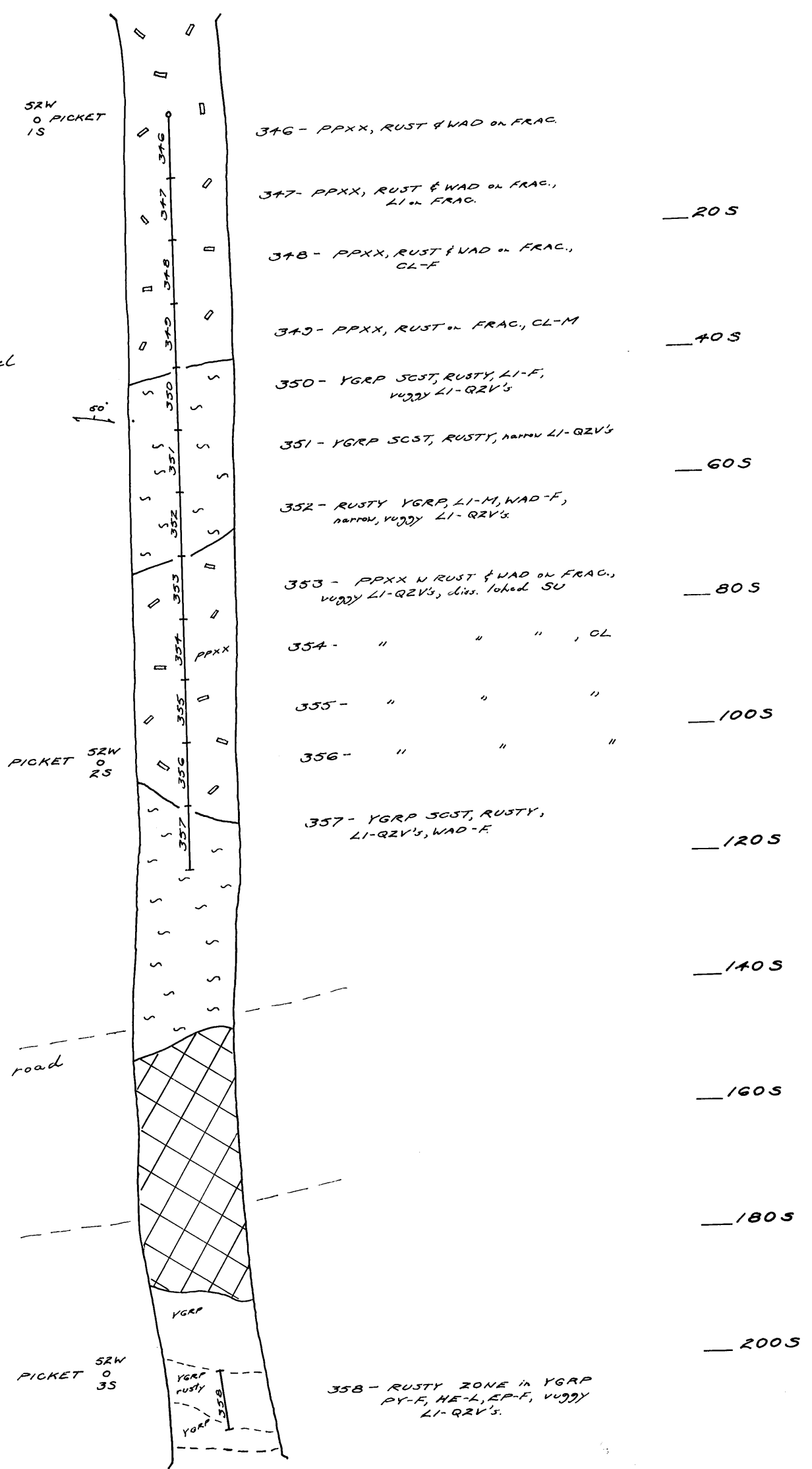


| No. | Au | Ag | Length |
|-----|------|-----|-------------|
| 346 | tr | .02 | 10.0' panel |
| 347 | tr | .06 | " " |
| 348 | .005 | .02 | " " |
| 349 | tr | .06 | " " |
| 350 | tr | .10 | " " |
| 351 | tr | .10 | " " |
| 352 | .005 | tr | " " |
| 353 | tr | .10 | " " |
| 354 | tr | tr | " " |
| 355 | tr | .10 | " " |
| 356 | tr | .06 | " " |
| 357 | .005 | .06 | " " |

| No. | Au | Ag | Length |
|-----|----|-----|-------------|
| 358 | tr | .02 | 10.0' panel |



346 - PPXX, RUST & WAD ON FRAC.

347 - PPXX, RUST & WAD ON FRAC., LI ON FRAC. _ 205

348 - PPXX, RUST & WAD ON FRAC., CL-F

349 - PPXX, RUST ON FRAC., CL-M _ 405

350 - YGRP SCST, RUSTY, LI-F, VUGGY LI-QZV'S

351 - YGRP SCST, RUSTY, narrow LI-QZV'S _ 605

352 - RUSTY YGRP, LI-M, WAD-F, narrow, vuggy LI-QZV'S

353 - PPXX w RUST & WAD ON FRAC., VUGGY LI-QZV'S, diss. laked SU _ 805

354 - " " " " , CL

355 - " " " " _ 1005

356 - " " " " _ 1205

357 - YGRP SCST, RUSTY, LI-QZV'S, WAD-F _ 1405

_ 1605

_ 1805

_ 2005

358 - RUSTY ZONE in YGRP PY-F, HE-L, EP-F, VUGGY LI-QZV'S.

FREE GOLD PROJECT
GEOLOGY & ASSAY PLAN
TRENCH P
Scale :- 1" = 20'

