

0-404 chacha

404-422 Bit sp. lt ga & pale br ls & tr of wh ch.

422-428 Bit sp. ch

428-429 wh & lt ga ch & a lt br ls 75-25

429-430 Dull lt ga ch & c-rk a sm lt br ls 90-10

430-434 coarse - c-rk a lt ga ch a sm dense pale br -

439-445 Dull wh ch & c-rk a sm ga ch a dense pale br -

445-450 sp dull lt bl-gach a sm flaky dense lt br -

450-455 sp dk bl ga gach a flaky dense lt br ls

455-458 sp bl-ga a gach a sm dense lt br ls

458-460 sp ga ch a pale br with a br sp wh lt ga ch a sm lt br ls

460-491 samples in poss of Johnson

491-495 dense flaky lt br ls a sm dense dk br micro org. ch 75-16

495-497 dense dk br to bk ls a sm very dense dk br ch 90-10

497-504 dense dk br to bk -

504-509 dense shaly dk br to bk -

509-520 dense dk br to bk - with a few glauc. sp.

520-527 dense bk & dk br - with a few glauc. sp.

527-533 Br & ga oolite - a little sp ga ch (Shant Creek oolite)

533-535 coarse sp du lt ga ch a dk br oolite ls 95-5

535-538 sample missing

538-540 dense br - a tr of ga ch

540-541 " " " sm sp ga ch

541-546 missing

546-549 sp wh lt ga ch & tr of br - rest absent

549-553 fine sp lt ga ch

553-554 missing

554-556 sp lt ga ch a tr of dense ga -

556-558 glassy sp ga lt ga ch

558-563 " " " a tr dense dr ga dolo ls

563-567 du sp lt ga ch & c-rk a tr of br & ga dolo ls

567-575 sp ashgr c-rk a tr of br & ga dolo ls

575-581 du br sp ash ga ch & a le sugary br dolo -

581-590 Br sp ga & dove ga ch a tr of dense br dolo ls

590-594 fine br sp ash ga ch a sm dove ga ch

594-600 Br sp ga lt - dove ga ch a dense br ch

600-602 Dove ga a du bla ga ch a dense br ch a sm dense br ls

602-604 Dove ga ch a tr of dense br -

604-608 sp ga a ash ga ch a pale dense br dolo - 75-5

608-612 Br sp ga a ash ga ch a dove ga ch a sm. dense ga & lt br -

612-615 ga a dove ga ch a dense ga & pale br ls 70-30

615-622 sp ash ga ch a tr of br ls

622-626 Dense lt bl-ga ch a dense br ch a dense br ls 70-30

626-631 Dense sp lt ga ch a lt du blu ch a le dense ga ls 80-10-10

631-635 dk ga ch a dense pale br ls 60-40

635-637 dense

CK. G

643-650 dove ga & dk gach & de so lt brnpa dolo ls
650-656 dense bl-ga crinamicro foss ch & dense lt br &
lt ga dolo ls. 75-25

Red Sp 5

656-662 same 60-40
662-669 dense ga ls & glass flk ga & dk bluch & 70-30
669-675 dense fleshy ga dolo ls & dk bl-ga ch 80-20
675-680 dense fleshy lt & ga ls & sm dk bl ga ch
670-675 dense lt ga ls & a le d bl micro-foss ch 90-10
685-688 dense ga & lt ga ls & a le dk ga & dk bl microfoss

Fine G

688-696 same
696-702 ✓ Fine gr. & sdy ga dolo ls & a le glass dk bluch 90-10
702-707 same 95-5
707-713 lt ga & greenish ga ls
713-723 sdy fgm lt ga ma sp dolo ls
723-728 xln lt ga ls, top of brassy pyrite
728-738 xln lt ga ls
738-743 lt bl green ch
740-751 ga & br dolo & a le d bl & dk ga ch 95-5
- top of cotton
750-765 dense ga dolo & dr y, dk g & dk blue ch
765-771 dense d ga & br dolo & a le d bl & dk ga ch
& gr white ch
771-870 ga dk g & br & dk br dolo & a le
ga vol ch / no sand.