

FLA-V-OT-3

- 100-30 | Crmy - vit tan, v. xialy porous, hard dol w/ abund M-small vms & some relic foss  
ls texture Tr, sf.
- 130-60 | do
- 160-90 | do slightly lighter
- 190-20 | Clear, fgn, sa, w sorted, ct sd w/ Tr, crmy, soft ch & tan, murg porous, soft dol
- 220-50 | do
- 250-80 | do plus abund ch & dol
- 280-10 | It tan, porous, v. murg, soft dol w/ abund sd & Tr, ch
- 310-40 | dol ± 60% sd Tr, ch & blk, f, phos
- 340-70 | do
- 370-00 | do
- 400-30 | dol ± 60% sd Tr, phos
- 430-60 | do
- 460-90 | do
- 490-20 | dol ± 40% sd
- 520-50 | do
- 550-80 | do
- 580-10 | Crmy, ind, foss ch w/ abund s.f.
- 610-40 | do Tr, s.f.
- 640-70 | Crmy, ind, foss & frag, ch
- 670-00 | do
- 700-20 | do

790-20 | Crny-tan, vf-micro, porous, hard dol ± sofo clear, f-Mgm, SA qtz sd

820-30 | N.S.

830-40 | M brn, vf-micro, fairly tight, hard dol w/ abund small-ls, vugs

840-50 | do

850-60 | do

860-70 | do but vugs scarce & slightly ang

870-80 | M brn, vf-micro, porous, hard, slightly ang dol

880-90 | do

890-00 | do

900-10 | wh<sup>-crny</sup>, porous, ind, dolitic ch

910-20 | M brn, f-micro, hard, fairly tight, ch, dol w/ ls, scarce vugs

920-30 | do

930-40 | do

940-50 | do but not as chy as above

950-60 | do

960-70 | Crny-buff, ind, porous dolitic ch (foss)

970-80 | DK-M brn, f-micro, hard, tight, ch, dol w/ abund small-ls, vugs

980-90 | do but only slightly chy

990-00 | do

1000-10 | Crny, ind, foss, dolitic chy ls, fairly tight, micro

1010-20 | do

1020-30 | do

1060-70 | do

1070-80 | lt-Mbrg, f-micro, fairly porous, hard, slightly chy dol.

1080-90 | do

1090-00 | Cray, micro, hard, chaly, foss, porous ls. <sup>somewhat</sup> Microcoquina-like

1100-10 | do

1110-20 | do ± 40% broken out forams

1120-30 | do

1130-40 | do

1140-50 | do

1150-60 | do

1160-70 | do

1170-80 | do

1180-90 | do

1190-00 | Cray-ll tan, micro, hard, frag & foss, porous, slightly chaly ls w/ numerous blk specks

1200-10 | do

1210-20 | do

1220-30 | do

1230-40 | do but no blk specks

1240-50 | N.S.

1250-60 | do w/ abund Mbrg, v. ang chf chips

1260-70 | do

1270-80 | do

1280-90 | do family

1310-20 | do  
1320-30 | do  
1330-40 | do  
1340-50 | do  
1350-60 | do no chit  
1360-70 | do Tr. pyr glauc in ls  
1370-80 | do  
1380-90 | do  
1390-00 | buff-vult gray, micro, fairly tight, slightly foss, finely glauc, hard ls  
1400-10 | do  
1410-20 | Same (1420-30)  
1420-30 | tan, fairly, fairly tight, hard dol  
1430-40 | do  
1440-50 | do  
1450-60 | do  
1460-70 | do  
1470-80 | do  
1480-90 | do  
1490-00 | do  
1500-10 | Crmy-buff, micro, porous, slightly foss, slightly glauc, ind, ls  
1510-20 | do  
1520-30 | do brn highly foss

1560-70	do	dolice	dol is brn, G-M finely, tight
1570-80	do		
1580-90	do		
1590-00	M-Hbrn,	is-f finely, tight, hard	dol
1600-10	do		
1610-2700	N.S.		
2700-10	wh, micro, ind,	porous ls	
2710-20	do		
2720-30	do		
2730-40	buff, micro, hard,	porous dol, gypsif	w/ helict foss ls texture evident
2740-50	do		
2750-60	do ±	volcan, wh, soft gyp	
2760-70	do		
2770-80	do		
2780-90	do		
2790-00	do		
2800-10	do		
2810-20	do		
2820-30	do		
2830-40	do		
2840-50	do		
2850-60	do		
2860-70	do		

48890-48950 | No. Sample but "same" core

48850-90 | Ultray - Mngray, fissile, hard, calc sh Tr. pyr

4860-70 | do

4870-80 | do

4880-90 | Mngray - Mngray, fissile, soft, calc sh Tr. pyr

4890-00 | do

4900-10 | do

4910-20 | off wh, Arg ch

4920-30 | sh as (4880-90)

4930-40 | do

4940-50 | Mngray, microporous, ind, v arg ls

4950-60 | Mngray, fissile, calc, hard sh

4960-70 | Mngray, glass, fine, quartzitic, well cemented ss, ind, slightly arg

4970-80 | do

4980-90 | Mngray, fissile, hard, calc sh

4990-00 | do