

Hopedulikit TWI

205' Elev

	8 8/2	Y 7/21	E GGS 7/13	18 8/3	U.6 8/2	litho
Recent to Pliocene	0-40	0-50	0-42	0-40	—	0-40
Miocene	40-250	50-260	42-250	40-260	250	40-255
Oligocene	250-280	260-290	<u>250-280</u> EBTZ	260-280	250-280	255-280
U. Eocene	280-414	290-424	- 426	280-428	280-414	280-425
M. Eocene	414-790	424-790	426-755/760	428-796	414-790	425-755
L. Eocene	790-820	790-822	755/760-790	796-822	790-820	755-820
Sabinian Layer	820-TD	822-TD	790-TD	822-TD	820-TD	820-TD

Run by

JI

GGS

JI

JI

JI

JFM



0-40

40-250

250-280

280-414

414-770

770-

Average of all the above

Recent to Pliocene

0-40

sand + clay

Miocene

40-255[±] (260)

clay + sand, phosphate

Oligocene

(260) 255[±] - 280[±]

sand, clay, limestone

U. Eocene

280[±] - 426

limestone

M. Eocene

426 - 788

lst, sand, clay, glauconite

L. Eocene

788 - 820

L. Eocene

820 - TD

glauconitic, clay, sand, lst

SHARON MATTHEW NOTES