ELEV. HOLE "499 HOLE "501 HOLE "500 HOLE "501 HOLE "502 HOLE "503 HOLE "504 HOLE "505 HOLE "506 HOLE "507 HOLE "508 HOLE "509 HOLE "510 HOLE "511 HOLE "512 HOLE "513 HOLE "514 HOLE "515 HOLE "516

760'
750'
740'
730'
720'
710'
700'
690'
680'
670'
660'
650'
640'
630'
620'
610'
600'
590'
580'
570'
560'
550'
540'

ACCUMULATIVE AVE.
AVE OF 10 FT. INTERVALS

AVE. 49.4% CaCO3

AVE. 49.6% CaCO3

AVE. 50.2% CaCO3

AVE. 49.6% CaCO3

AVE. 50.4% CaCO3

AVE. 50.2% CaCO3

AVE. 50.3% CaCO3

AVE. 50.2% CaCO3

AVE. 70.1% CaCO3

GOOD CORE IN FORMATION
HOLE DISCONTINUED

SMALL ZONE OF OVERBURDEN
HOLE DISCONTINUED

AVE. 49.4% CaCO3

AVE. 49.6% CaCO3

AVE. 50.4% CaCO3

AVE. 50.2% CaCO3

AVE. 50.3% CaCO3

AVE. 50.2