Southern Petroleum Exploration, Inc. No. 1 F State

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8,910 - 8,950	White to light gray to dark brownish gray dense limestone.
8,950 - 9,000	White to light gray to tannish dense limestone. Breaks of gray sh.
9,000 - 9,070	Limestone as above & some limestone with reddish cast.
9,070 - 9,040	White to light gray, amorphous to finely crys. limestone. Chert. Thin breaks gray shale.
9,040 - 9,090	White to light gray to tannish dense limestone.
9,090 - 9,110	Dense, nearly white to light gray to tannish limestone. Some white chalky limestone.
9,110 - 9,130	Dense, white to light gray to tannish limestone.
9,130 - 9,200	As above, plus white chalky limestone.
9,200 - 9,220	White to very light gray dense limestone. In part chalky.
9,220 - 9,300	White to light gray to slightly tannish dense limestone.
9 ,300 - 9,310	Light gray to tannish dense limestone; white chalky lime- stone. Chert.
9,310 - 9,330	Limestone as above, plus black limestone. Sh. mixture. Some gray shale.
9,330 - 9,380	Light gray to tannish to dark gray dense limestone. Little white chalky limestone. Breaks of dark gray shale. Chert. Lime ranges from amorphous to finely crys.
9,380 - 9,390	Light gray to brownish dense limestone. Some limestone - sh. gradation.
9,390 - 9,470	White to light gray to tannish dense limestone. Some white chalky limestone. Scattered dark chert. Breaks of dark shale?
9,470 - 9,520	White to light gray dense limestone. Amorphous to finely crys.
9,520 - 9,540	Limestone as above, plus some white chalky limestone & breaks of light gray shale.
9,540 - 9,550	White to light gray dense limestone.
9,550 - 9,580	White to light gray dense limestone. Breaks light gray waxy shale.