

DEPTH INTERVALFORMATION AND PERCENTAGE

5820	5830	Dolo 50%, Sand 50%
5830	5840	Dolo 90%, Sand 10%
5840	5850	Dolo 20%, Dy. Dolo 60%, Sand 20%
5850	5860	Dolo 30%, Dy. Dolo 50%, Sand 20%
5860	5870	Dolo 50%, Dy. Dolo 20%, Sand 20%, Blk. Shle 10%
5870	5880	Dolo 70%, Sdy Dolo 20%, Sand 20% Shel 10%
5880	5890	Dolo 60%, Sdy. Dolo 20%, Sand 20%
5890	5900	Dolo 50%, Sdy. Dolo 30%, Sand 30%
5900	5910	Dolo 50%, Sdy Dolo 50%
5910	5920	Dolo 50%, Sdy. Dolo 50%
5920	5930	Dolo 40%, Sdy. Dolo 40%, Sand 20%
5930	5940	Dolo 70%, Sdy. Dolo 20%, Sand 10%
5940	5950	Dolo 60%, (P), Sdy. Dolo 20%, Sand 10% Anhy. 10%
5950	5960	Dolo 80%, Sdy. Dolo 10%, Sand 10%
5960	5970	Dolo 80%, Sdy. Dolo 10%, Sand 10%
5970	5980	Dolo 90%, Sand 10%
5980	5990	Dolo 100%
5990	6000	Dolo 90%, Anhy. 10%
6000	6010	Dolo 100% (P) Tr. Any.
6010	6020	Dolo 100% (P) Tr. Anhy.
6020	6030	Dolo 100% (P) Tr. Blk. Shale
6030	6040	Lime 80% (PP) Dolo 20%
6040	6050	Dolo 90% (P) Any. 10%
6050	6060	Dolo 100% (P) 20% St.
6060	6090	Dolo 100% (P) Tr. Anhy.
6090	6100	Dolo 100% (P) Tr. Chert.
6100	6110	Lime 10%, Dolo 80%, (P) Chert 10%
6110	6120	Lime 10%, Dolo 90%, Tr. Chert.
6120	6130	Lime 10%, Dolo 90%, (PP) Tr. Chert & Shale
6130	6140	Lime 20%, Dolo 70% (PP) Chert 10%, Blk Shale 10%
6140	6150	Lime 10%, Dolo 80% (P) Sand 10% Tr. Anhy.
6150	6160	Tr. Lime, Dolo 90%, (P) Anhy. 10%
6160	6170	Dolo 100%, Tr. Anhy. & Shale
6170	6180	Dolo 90% (P), Chert 10%
6180	6190	Lime 20% (P), Dolo 80%, Tr. Chert.
6190	6200	Lime 10%, Dolo 80%, Anhy. 5, Sand 5%
6200	6210	Dolo 85% (P), Sand 15%, Tr. Chert
6210	6220	Dolo 100% (PPP), Tr. Chert.
6220	6230	Lime 10%, Dolo 90%, (P) Tr. Chert.
6230	6240	Dolo 100% (P)
6240	6250	Dolo 100% (P)
6250	6260	Lime 30%, Dolo 70% (P)
6260	6270	Lime 20%, Dolo 80%, Tr. Chert.
6270	6280	Lime 20%, Dolo 80%
6280	6290	Dolo 100% (P)
6290	6300	Lime 70% (Ol), Dolo 30%
6300	6310	Lime 70%, (Ool), Dolo 30%
6310	6320	Lime 50%, Dolo 50% (P)
6320	6330	Lime 30%, Dolo 65%, Chert 5%
6330	6340	Lime 30%, Dolo 65%, Chert 5%
6340	6390	Dolo 95%, Chert 5%
6390	6400	Lime 30%, Dolo 70%
6400	6410	Dolo 100% (P)
6410	6420	Dolo 100% (P) (Oil odor) Tr. Anhy.
6420	6430	Dolo 100% (P) Tr. Anhy.
6430	6440	Dolo 100% (P) Tr. Anhy.
6440	6450	Lime 10%, Dolo 90%
6450	6460	Lime 10%, Dolo 80%, Blk. Shale 10%
6460	6470	Dolo 70%, Sand 30%
6470	6480	Dolo 95% (P) (50% St.) Sand 5%
6480	6490	Dolo 100% (P) 30% St.
6490	6500	Dolo 100% (P) (2% St.)
6500	6510	Dolo 100%, Tr. Blk. Shale
6510	6520	Dolo 100%
6520	6530	Dolo 90%, Sand 10% (Top Tubb sand 6520')
6530	6540	Dolo 60%, Sand 40%, (40% St.)
6540	6550	Dolo 40%, Sand 60%
6550	6560	Dolo 10%, Sand 90%
6560	6570	Sand 100%, (60% St.)
6570	6580	Dolo 80%, Sand 20%
6580	6590	Dolo 100%, Tr. Anhy.
6590	6600	Dolo 90%, Sand 5%, Blk. Shale 5%
6600	6610	Lime 20%, Dolo 70%, Sand 10%
6610	6620	Lime 20%, Dolo 30%, Sand 50%
6620	6630	Lime 20%, Dolo 50%, Sand 20%, Blk. Shale 10%
6630	6640	Lime 20%, Dolo 50%, Sand 20%, Blk. Shale 10%
6640	6650	Dolo 20%, Lime 10%

