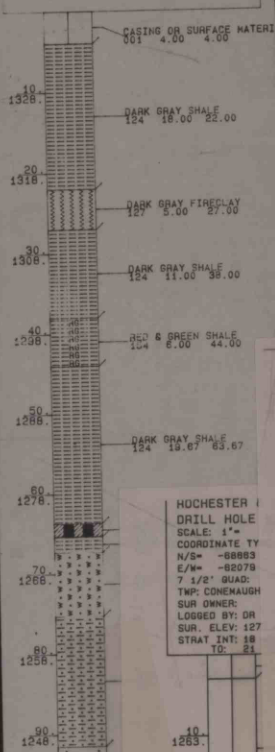
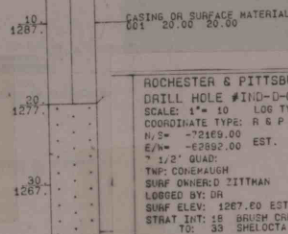


ROCHESTER & PITTSBURGH COAL CO
 DRILL HOLE #IND-D-1130-
 SCALE: 1" = 10' LOG TYPE: D
 COORDINATE TYPE: R & P
 N/S = -88878.18
 E/W = -81992.14 SUR.
 7 1/2' QUAD: MCINTYRE
 TWP: CONEHAUGH
 SURF OWNER: GEORGE COMPTON
 LOGGED BY: DR
 SURF ELEV: 1337.66 SUR. TO: 340.00
 STRAT INT: 17 PINE CREEK
 TO: 33 SHELCTA D



ROCHESTER & PITTSBURGH COAL CO
 DRILL HOLE #IND-D-1130-
 SCALE: 1" = 10' LOG TYPE: D
 COORDINATE TYPE: R & P
 N/S = -88878.18
 E/W = -81992.14 SUR.
 7 1/2' QUAD: MCINTYRE
 TWP: CONEHAUGH
 SURF OWNER: GEORGE COMPTON
 LOGGED BY: DR
 SURF ELEV: 1337.66 SUR. TO: 340.00
 STRAT INT: 17 PINE CREEK
 TO: 33 SHELCTA D

ROCHESTER & PITTSBURGH COAL CO
 DRILL HOLE #IND-D-1133-
 SCALE: 1" = 10' LOG TYPE: D
 COORDINATE TYPE: R & P
 N/S = -88878.18
 E/W = -81992.14 SUR.
 7 1/2' QUAD: MCINTYRE
 TWP: CONEHAUGH
 SURF OWNER: GEORGE COMPTON
 LOGGED BY: DR
 SURF ELEV: 1337.66 SUR. TO: 340.00
 STRAT INT: 17 PINE CREEK
 TO: 33 SHELCTA D



ROCHESTER & PITTSBURGH COAL CO
 DRILL HOLE #IND-D-1133-
 SCALE: 1" = 10' LOG TYPE: D
 COORDINATE TYPE: R & P
 N/S = -88878.18
 E/W = -81992.14 SUR.
 7 1/2' QUAD: MCINTYRE
 TWP: CONEHAUGH
 SURF OWNER: GEORGE COMPTON
 LOGGED BY: DR
 SURF ELEV: 1337.66 SUR. TO: 340.00
 STRAT INT: 17 PINE CREEK
 TO: 33 SHELCTA D

ROCHESTER & PITTSBURGH COAL CO
 DRILL HOLE #IND-D-1130-
 SCALE: 1" = 10' LOG TYPE: D
 COORDINATE TYPE: R & P
 N/S = -88878.18
 E/W = -81992.14 SUR.
 7 1/2' QUAD: MCINTYRE
 TWP: CONEHAUGH
 SURF OWNER: GEORGE COMPTON
 LOGGED BY: DR
 SURF ELEV: 1337.66 SUR. TO: 340.00
 STRAT INT: 17 PINE CREEK
 TO: 33 SHELCTA D

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC

BC