



Status Report

Total Records: 2

TOP 3 COUNTY RECORDS

SCOTT 2

TOP 3 MEMBER RECORDS

COLCHESTER 2 COAL

TOP 3 LOG TYPE RECORDS

Drillers Log 2

TOP 3 COAL RECORDS

COLCHESTER 2

Data Summary

Cross-tabulation of all selected logs, individual logs will vary.
 Tabulation of logged intervals only, individual logs will vary.

Depth and Thickness measurements in feet

<u>Member</u>	<u>Lithology</u>	<u>Avg. Depth</u>	<u>Min. Depth</u>	<u>Max. Depth</u>	<u>Avg. Thk</u>	<u>Min. Thk</u>	<u>Max. Thk</u>
COLCHESTER	COAL	173.8	159.0	188.6	2.3	2.2	2.4
				Net Coal	2.3		

MAPID: 1712016000C VERSION: 1

PROJECT: NCRDS91

COUNTY: SCOTT TWP/RNG: 13N 11W SECTION: 15

FOOT (NS): 1100 N FOOT (EW): 500 W

QUADRANGLE: MANCHESTER LONGITUDE: -90.318467

GEOLOGIST: C TREWORGY

CONFIDENTIAL: N LATITUDE: 39.576188

DATE COLLECTED: 9 / 9 / 1981

SURFACE ELEVATION (FT.): 675.0 LOGGED (FT.): 301.0

LOG TYPE: Drillers Log

SOURCE: PHILLIPS COAL CO. SO-1

WELL TYPE: Coal Test

COMMENT: ONLY LOGGED COAL

ELEVATION TOP (FT.)	FORMATION	MEMBER	LITHOLOGY	THICKNESS (FT.)		COMMENT
				UNIT	OVERBURDEN	
516.0	CARBONDALE	COLCHESTER	COAL	2.2	159.0	

MAPID: 17120161000C VERSION: 1

PROJECT: NCRDS91

COUNTY: SCOTT TWP/RNG: 13N 11W SECTION: 22

FOOT (NS): 317 N FOOT (EW): 568 E

QUADRANGLE: MANCHESTER LONGITUDE: -90.303612

GEOLOGIST: C TREWORGY

CONFIDENTIAL: N LATITUDE: 39.563573

DATE COLLECTED: 9 / 23 / 1981

SURFACE ELEVATION (FT.): 680.0 LOGGED (FT.): 201.0

LOG TYPE: Drillers Log

SOURCE: PHILLIPS COAL CO. SO-2

WELL TYPE: Coal Test

COMMENT: ONLY LOGGED COAL

ELEVATION TOP (FT.)	FORMATION	MEMBER	LITHOLOGY	THICKNESS (FT.)		COMMENT
				UNIT	OVERBURDEN	
491.4	CARBONDALE	COLCHESTER	COAL	2.4	188.6	