

ASSESSMENT NO: 3754

TOWNSHIP: GERMAN

SECTION: 26

PLATTED: No

**BARTHOLOMEW COUNTY HEALTH DEPARTMENT
440 THIRD STREET - SUITE 303
COLUMBUS, IN 47201-6798**

PHONE: (812) 379-1550

FAX: (812) 379-1040

**SITE ASSESSMENT REPORT
(NOT A CONSTRUCTION PERMIT)**

FRONTING ON: WEST SIDE OF COUNTY ROAD: 100 W. APPROXIMATELY: 1,130'

FEET/MILES: NORTH OF COUNTY ROAD: 500 N. (NEAREST CROSS ROADS)

ACRES: 6.05 DIMENSIONS: _____ PROPOSED ACRES: _____ & DIMENSIONS: _____

SUBDIVISION: CARTER ACRES, SITE ONE LOT NO: 2

OWNER'S NAME: ROBERT & JOYCE COOKSON

ADDRESS: 3010 SENECA COURT, COLUMBUS, IN 47203

REQUESTED BY: ROBERT & JOYCE COOKSON PHONE: 372-1181

MAILING ADDRESS: 3010 SENECA COURT, COLUMBUS, IN 47203

SOIL TYPE: FOA STRUCTURE: _____ TEXTURE: SANDY LOAM

LIMITING LAYER: >60" SLOPE: 0-1% LOADING RATE: .6

This property has been surveyed as to suitability for an on-site wastewater treatment system.

SOIL SCIENTIST: AL DONALDSON SOIL ANALYSIS DATE: 8/17/2009

THIS PROPERTY IS: ACCEPTABLE WITH THE FOLLOWING REQUIREMENTS:

- 1) Install a septic tank, equipped with a gas tight riser, sized according to the number of bedrooms in the home.
- 2) Install a pump chamber equipped with a pump capable of pumping the daily design load at the given total dynamic head. Install audible and visible alarm for pump. Tank and pump sized according to the number of bedrooms in the home.
- 3) Install 300 square feet of at-grade system per bedroom..
- 4) The system must be installed in the area of soil boring one, approximately 95 feet west of the east property line and 327 feet south of the north lot line.
- 5) The house and driveway placement and system location and layout must be approved by this department and confirmation of size of system allowed for this site prior to construction permit issuance
- 6) System area must be protected from excavation, grading, filling, compaction, or any other construction related activities that could render the site unsuitable if disturbed. This department recommends that a barrier be placed around the system area to protect it.

COMPLETED BY: *Scott Stuebelmeier* DATE: 8/24/09

REVIEWED BY: *Cheryl* DATE: 8-25-09

ASSESSMENT NO: 3755

TOWNSHIP: GERMAN

SECTION: 26

PLATTED: No

**BARTHOLOMEW COUNTY HEALTH DEPARTMENT
440 THIRD STREET - SUITE 303
COLUMBUS, IN 47201-6798**

PHONE: (812) 379-1550

FAX: (812) 379-1040

**SITE ASSESSMENT REPORT
(NOT A CONSTRUCTION PERMIT)**

FRONTING ON: WEST SIDE OF COUNTY ROAD: 100 W. APPROXIMATELY: 1,130'

FEET/MILES: NORTH OF COUNTY ROAD: 500 N. (NEAREST CROSS ROADS)

ACRES: 6.05 DIMENSIONS: _____ PROPOSED ACRES: _____ & DIMENSIONS: _____

SUBDIVISION: CARTER ACRES, SITE TWO LOT NO: 2

OWNER'S NAME: ROBERT & JOYCE COOKSON

ADDRESS: 3010 SENECA COURT, COLUMBUS, IN 47201

REQUESTED BY: ROBERT & JOYCE COOKSON PHONE: 372-1181

MAILING ADDRESS: 3010 SENECA COURT, COLUMBUS, IN 47201

SOIL TYPE: FIOA STRUCTURE: _____ TEXTURE: SANDY LOAM

LIMITING LAYER: >60" SLOPE: 0-1% LOADING RATE: .6

This property has been surveyed as to suitability for an on-site wastewater treatment system.

SOIL SCIENTIST: AL DONALDSON SOIL ANALYSIS DATE: 8/17/2009

THIS PROPERTY IS: ACCEPTABLE WITH THE FOLLOWING REQUIREMENTS:

- 1) Install a septic tank, equipped with a gas tight riser, sized according to the number of bedrooms in the home.
- 2) Install a pump chamber equipped with a pump capable of pumping the daily design load at the given total dynamic head. Install audible and visible alarm for pump. Tank and pump sized according to the number of bedrooms in the home.
- 3) Install 300 square feet of at-grade system per bedroom..
- 4) The system must be installed in the area of soil boring two, approximately 120 feet east of the west lot line and 315 feet south of the north property line.
- 5) The house and driveway placement and system location and layout must be approved by this department prior to construction permit issuance
- 6) System area must be protected from excavation, grading, filling, compaction, or any other construction related activities that could render the site unsuitable if disturbed. This department recommends that a barrier be placed around the system

COMPLETED BY: *Scott Stuebel* DATE: 8/24/09

REVIEWED BY: *Cheryl Mayfield* DATE: 8-25-09