

FIELD EVALUATION SHEET

NAME Roger Otto PERMIT # 2016-000388
 PARCEL # 24-0-041905 TWP 45-25 SECTION 26

CHECK THE FOLLOWING PRIOR TO INSPECTION

B. Hargrave NAME OF SITE EVALUATOR
 _____ NAME OF DESIGNER
 _____ NAME OF INSTALLER

? LOT OF RECORD BEFORE 1-21-92 (SL) IR 1-10-95 (NSL), IF NO, ALT. SITE?
 SITE PLAN WITH SETBACK DISTANCES AND DIMENSIONS
 ARE ISTS SITES PROTECTED FROM DAMAGE? IF NOT, WHEN
 DESIGN PERC TESTS SOIL BORINGS, 2 PER SITE
 NUMBER OF BEDROOMS (INCLUDE POTENTIAL)
 CROSS SECTION SHEET TRENCH DESIGN SHEET
 MOUND DESIGN SHEET OTHER OR PERFORM.
 PRESSURE DISTRIBUTION SHEET PUMP CALC. TEST
 WATER USE CALCULATIONS
 GARBAGE DISPOSAL HOT TUB
 EASEMENTS ON LOT, IS ROAD PUBLIC OR PRIVATE SEE DEED/PLAT
 NATURAL LANDSCAPE PROTECTION PLAN

STAKING: BUILDINGS , DRAINFIELD , BORINGS , WELL
 BUILDING SETBACKS: ROAD , SIDE , REAR , BLUFF ,
 LAKE/RIVER

COMPLETE DURING SITE EVALUATION
 BUILDINGS STAKED DRAINFIELD STAKED BORINGS STAKED
 WELL STAKED

SETBACKS (MEASURE DISTANCE)

	<u>DRAINFIELD</u>	<u>HOUSE</u>
	YES/NO	YES/NO
FLOOD PLAIN	_____	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
WETLANDS	_____	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
LAKE, RIVER, PROTECTED WATERS	_____	_____
ROAD RIGHT OF WAY	_____	_____
BLUFF	_____	_____
SIDE LOT LINE	_____	_____
REAR LOT LINE	_____	_____
HOUSE OR OTHER STRUCTURE	_____	_____
WELL	_____	_____
EASEMENTS	_____	_____
NEIGHBORING WELL (S) TO ISTS	_____ (1) _____ (2)	_____ (3) _____ (4)
DRAINFIELD AREA DISTURBED	_____	_____

See site plan

CONFORMING SEPTIC SYSTEM: YES NO If no, list reasons below.
 COMMENTS OR PROBLEMS (drainage, swales, wetlands, need gutters, etc.)

APPROVED: YES OR NO
 INSPECTORS NAME Byron Hargrave DATE 6/13/2016 # PICTURES 2

SOIL BORING LOGS AND SKETCH PLAN ON REVERSE SIDE

Diagram as of -
5-10-2016

MAP "A"

AITKIN COUNTY BUILDING PERMIT SITE PLAN

Please indicate the location of: Wells, well setback to system components, buildings, septic system components, reserved septic system area, property lines, waterways, and buried lines. Include size, length, and appropriate distances from fixed reference points. Provide a North directional arrow!

