

FIELD EVALUATION SHEET

NAME Donald Maika PERMIT # 2016-000237
 PARCEL # 01-1-167000 TWP 47-27 SECTION 27

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/NO
WETLANDS	YES/NO	YES/NO
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 Bryan Hargrave DATE 5/26/2016 # PICTURES 0

SOIL BORING LOGS AND SKETCH PLAN ON REVERSE SIDE

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!

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