FIELD EVALUATION SHEET

NAME _David Sonnes_   PERMIT # _2016-000156_

PARCEL # _19-0-046901_   TWP _49-25_   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)

	DRAINFIELD	HOUSE
FLOOD PLAIN	YES/NO	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: _New_ YES _____ NO If no, list reasons below.

COMMENTS OR PROBEMS (drainage, swales, wetlands, need gutters, etc.) _____

_____

APPROVED: (YES) OR NO

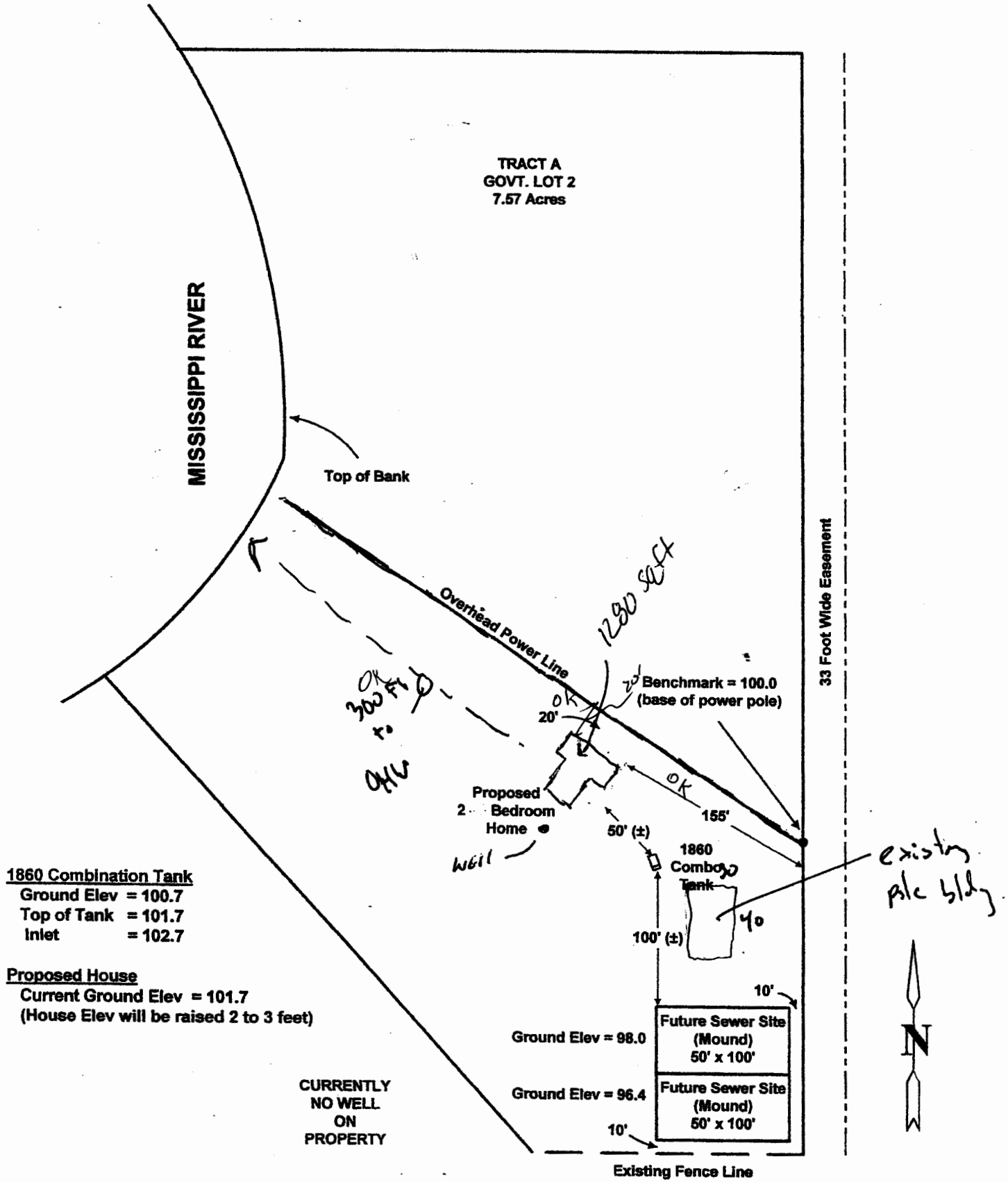INSPECTORS NAME _Bryan Hargrove_ DATE _5/13/2016_ # PICTURES _____

SOIL BORING LOGS AND SKETCH PLAN ON REVERSE SIDE

SOIL BORING LOG #1			SOIL BORING LOG #2		
DEPTH	TEXTURE	COLOR	DEPTH	TEXTURE	COLOR
0-13"	SL	10YR2/2			
13-16"+	LS	10YR5/2 w/7.5YR5/6 mottling			
Mottling @ 13"					

IDENTIFY LOCATIONS OF: (BORINGS, NEIGHBORING STRUCTURES, WELLS, DRAINFIELDS, DRAINAGE PATTERNS, OR OTHER FEATURES THAT MAY IMPACT THE SITE).

Install an 1860 Combination Tank
for a Temporary Outhouse
(will eventually be used for future Septic System)

DAVID SANNES
Parcel# 19-0-046901
SEPTIC DESIGN
4/20/2009

TRACT A
GOVT. LOT 2
7.57 Acres

MISSISSIPPI RIVER

Top of Bank

Overhead Power Line

33 Foot Wide Easement

1280 SqFt

300 Ft to OHW

OK

20'

OK

Benchmark = 100.0
(base of power pole)

OK

155'

Proposed
2 Bedroom
Home

Well

50' (±)

1860
Combo
Tank

40

existing
Alc bldg

100' (±)

1860 Combination Tank
  Ground Elev = 100.7
  Top of Tank = 101.7
  Inlet   = 102.7

Proposed House
  Current Ground Elev = 101.7
  (House Elev will be raised 2 to 3 feet)

Ground Elev = 98.0

Ground Elev = 96.4

10'

| Future Sewer Site |
| (Mound) |
| 50' x 100' |

| Future Sewer Site |
| (Mound) |
| 50' x 100' |

10'

N

CURRENTLY
NO WELL
ON
PROPERTY

Existing Fence Line

Scale: 1" = 100'