IS A TRUE COPY OF THE ORIGINAL AS THE SAME A TRACT OF LAND LYING IN PART OF THE NORTH HALF OF THE APPEARS ON RECORD IN MY OFFICE IN 800 SLEEVE PAGE 5HLO DOC# 20205-COOK NORTHEAST QUARTER OF FRACTIONAL SECTION 31, TOWNSHIP 56 WITNESS MY HAND AS RECORDER AND THE SEAL NORTH, RANGE 10 WEST, MONROE COUNTY, MISSOURI DONE AT MY OFFICE IN MONROE COUNTY THIS 17th DAY OF Warch (AS MADE FOR KENNETH SMITH) Dai K. Kocko THE BEARING BASIS FOR THIS SURVEY IS THE DEED AND PLAT RECORD BEARING OF NO0'09'51"E ALONG THE FOUND OLD STONE, WEST RANGE LINE (R3W-R2W) P.L.S. QUARTER COR. SEC. 30 #1111-MO (PB. 6, PG. 515) (750-4545B, APRIL 1987) SCALE: 1" = 200'FOUND OLD STONE, NORTH QUARTER COR. SEC. 31 (SRB D, PG. 119-JAN. 1891) O - IRON PIN SET (THIS SURVEY) ▲ - FOUND OLD STONE SET IRON PIN ☐ - OLD CORNER POST એ AT BROKEN STONE DEED FOUND IRON PIN (P.L.S. 1241-MO) S89°24'17"W SEC 30 SEC 29 N89'17'18"E 1322.27' 2633.77 S8917'55"E 665.45' NE COR 665.45' 210.00 130.00 NW 1/4 FENCE IS SEC 32 SEC 31 FENCE IS 8' 5.6' NORTH NE 1/4 NORTH AND 4' EAST DEED BK. 143 NW COR, SEC. 31 SET BY P.L.S. #1241 IN APRIL OF 1987 PAGE 318 (750-4545B) NE 1/4 NE 1/4 NE 1/4 FENCE IS 5.9' EAST x—x—x—x—x—x—x—x—x DEED BK. 248 FENCE IS 17.5 S89°28'22"E 664.21' PAGE 237 NORTH AND FENCE IS DEED BK. 289 8' EAST PAGE 1064 BK. 140, PG. MOBILE HOME 70.51 ACRES FENCE IS 5.9' WEST SE COR NW 1/4 NE 1/4 677 OLD FENCE COR IS 5.5' WEST AND S89°38'40"W 1321.61' MEAS N89'38'52"W 1325.93' MEAS 5.9' NORTH FENCE IS FENCE IS FENCE IS 1/4 1/4 SECTION LINE 1/4 1/4 SECTION LINE FENCE IS FENCE IS 7.8' NORTH 6.5' NORTH 6' NORTH SUGGESTED DESCRIPTION - 70.51 ACRES A tract of land lying in part of the North Half of the Northeast MARTIN T. Quarter of Fractional Section 31, Township 56 North, Range 10 West, 123.0' Monroe County, Missouri and being more particularly described as follows: WASSON NUMBER Beginning at an old corner stone marking the North Quarter corner PLS-2003013183) of Fractional Section 31; thence along the North line of said section, N89°17'18"E a distance of 1,322.27 feet to an iron pin driven in an old broken corner stone; thence continuing along the North line of said section S89°17'55"E a distance of 665.45 feet to an iron pin marking SE COR NE 1/4 NE 1/4 the Northwest corner of the Northeast Quarter of the Northeast Quarter of the Northeast Quarter of said section; thence leaving said North line S00°03'06"E a distance of 662.37 feet to an iron pin; thence S89°28'22"E a distance of 664.21 feet to an iron pin marking the Southeast corner of the Northeast Quarter of the Northeast Quarter of the Northeast Quarter of said section; thence along the East line of said section S00°03'17"W a distance of 660.34 feet to an iron pin marking the Southeast corner of the North Half of the Northeast Quarter of said THIS PLAT AS A RESULT OF A SURVEY MADE UNDER MY Fractional Section 31; thence along the South line of said North Half SUPERVISION DURING FEBRUARY OF 2007 REPRESENTS A 13744 BLACKBERRY N89'38'52"W a distance of 1,325.93 feet to an iron pin; thence TRUE AND ACCURATE RECORD OF SAID SURVEY AND WAS EXECUTED IN ACCORDANCE WITH THE CURRENT MINIMUM S89°38'40"W a distance of 1,321.61 feet to an iron pin marking the HILL LANE STANDARDS FOR RURAL PROPERTY BOUNDARY SURVEYS OF Southeast corner of said North Half; thence along the West line of said NEW LONDON, THE MISSOURI DEPARTMENT OF NATURAL RESOURCES. North Half N00"11'02"W a distance of 1,320.60 feet to the point of MO 63459 beginning, containing 70.51 acres and is subject to all that part being MARTIN T. WASSON, P.L.S. #2003013183-MISSOURI AND SURVEYINGLLC used for county road purposes and any other easements or restrictions of record or not of record, if any. Per Survey #07-444 performed by (573) 221-5413 MONROE COUNTY SURVEYOR Wasson Land Surveying LLC during February of 2007. (573) 406-0637

BOUNDARY SURVEY

ANGLES AND DISTANCES ARE IN COMPLIANCE WITH THE CLASS OF SURVEY MEASUREMENTS.

#07-444

PROFESSIONAL LAND SURVEYORS

FAX & PHONE

I, LUNI L. DEGREN, RECURDER OF DEEDS IN AND FOR SAID COUNTY, HEREBY CERTIFY THAT THE ATTACHED