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(4)

NAMLEASE, INC.

PAUL R. JUDY
2601 GULF SHORE BLVD. NORTH APT. 30
NAPLES FL 33940

% PAUL R JUDY
2601 GULF SHORE BLVD. NORTH.APT.30
NAPLES FL 33940

3. Date of Birth: 03/06/1989	3a. Date of Last Period: 04/19/1994
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4. <u>05-0401301</u>	Applicable
	Not Applicable

\$8.75 Additional Fee Required

6. Election Campaign Financing	\$5.00 May Be Added to Fees
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8. The Government has not provided any information regarding the

10. Name and Address of New Registered Agent

21	4 P. R. Judy
22	14 County Lane
23	Northfield IL
24	60093

25 4. P. R. Judy
26
27 A Country Lane
28 Woodfield 2L
29 60043 30 USA

9. Name and Address of Current Registered Agent

JUDY, PAUL R.
2601 GULF SHORE BLVD. NORTH
APT. 30
NAPLES FL 33940

82 Street Address: 101 E. 1st St. Apt. 101

[illegible]

FL 85-107-10

11. The authors have shown that the $\mathcal{H}^1$ -norm of the solution of the problem (1)-(3) is bounded by the $\mathcal{H}^1$ -norm of the initial data and the $\mathcal{H}^1$ -norm of the boundary data. This result is a special case of the more general result obtained in [10].

12. DCT
JUDY, PAUL R.
14 COUNTRY LANE
NORTHFIELD IL
DS
JUDY, MARY ANN
14 COUNTRY LANE
NORTHFIELD IL
DAS
GOLDBERGER, EDWIN H.
30 N. LASALLE ST., #2900
CHICAGO IL

13. ADDITIONS OF CHANGE TO COEFFICIENTS AND OTHER FUNCTIONS:

14. The first two conditions are satisfied by the functions $f_1(x) = 1$ and $f_2(x) = x$. The third condition is satisfied by the function $f_3(x) = x^2$. The fourth condition is satisfied by the function $f_4(x) = x^3$. The fifth condition is satisfied by the function $f_5(x) = x^4$. The sixth condition is satisfied by the function $f_6(x) = x^5$. The seventh condition is satisfied by the function $f_7(x) = x^6$. The eighth condition is satisfied by the function $f_8(x) = x^7$. The ninth condition is satisfied by the function $f_9(x) = x^8$. The tenth condition is satisfied by the function $f_{10}(x) = x^9$. The eleventh condition is satisfied by the function $f_{11}(x) = x^{10}$. The twelfth condition is satisfied by the function $f_{12}(x) = x^{11}$. The thirteenth condition is satisfied by the function $f_{13}(x) = x^{12}$. The fourteenth condition is satisfied by the function $f_{14}(x) = x^{13}$. The fifteenth condition is satisfied by the function $f_{15}(x) = x^{14}$. The sixteenth condition is satisfied by the function $f_{16}(x) = x^{15}$. The seventeenth condition is satisfied by the function $f_{17}(x) = x^{16}$. The eighteenth condition is satisfied by the function $f_{18}(x) = x^{17}$. The nineteenth condition is satisfied by the function $f_{19}(x) = x^{18}$. The twentieth condition is satisfied by the function $f_{20}(x) = x^{19}$. The twenty-first condition is satisfied by the function $f_{21}(x) = x^{20}$. The twenty-second condition is satisfied by the function $f_{22}(x) = x^{21}$. The twenty-third condition is satisfied by the function $f_{23}(x) = x^{22}$. The twenty-fourth condition is satisfied by the function $f_{24}(x) = x^{23}$. The twenty-fifth condition is satisfied by the function $f_{25}(x) = x^{24}$. The twenty-sixth condition is satisfied by the function $f_{26}(x) = x^{25}$. The twenty-seventh condition is satisfied by the function $f_{27}(x) = x^{26}$. The twenty-eighth condition is satisfied by the function $f_{28}(x) = x^{27}$. The twenty-ninth condition is satisfied by the function $f_{29}(x) = x^{28}$. The thirtieth condition is satisfied by the function $f_{30}(x) = x^{29}$. The thirty-first condition is satisfied by the function $f_{31}(x) = x^{30}$. The thirty-second condition is satisfied by the function $f_{32}(x) = x^{31}$. The thirty-third condition is satisfied by the function $f_{33}(x) = x^{32}$. The thirty-fourth condition is satisfied by the function $f_{34}(x) = x^{33}$. The thirty-fifth condition is satisfied by the function $f_{35}(x) = x^{34}$. The thirty-sixth condition is satisfied by the function $f_{36}(x) = x^{35}$. The thirty-seventh condition is satisfied by the function $f_{37}(x) = x^{36}$. The thirty-eighth condition is satisfied by the function $f_{38}(x) = x^{37}$. The thirty-ninth condition is satisfied by the function $f_{39}(x) = x^{38}$. The fortieth condition is satisfied by the function $f_{40}(x) = x^{39}$. The forty-first condition is satisfied by the function $f_{41}(x) = x^{40}$. The forty-second condition is satisfied by the function $f_{42}(x) = x^{41}$. The forty-third condition is satisfied by the function $f_{43}(x) = x^{42}$. The forty-fourth condition is satisfied by the function $f_{44}(x) = x^{43}$. The forty-fifth condition is satisfied by the function $f_{45}(x) = x^{44}$. The forty-sixth condition is satisfied by the function $f_{46}(x) = x^{45}$. The forty-seventh condition is satisfied by the function $f_{47}(x) = x^{46}$. The forty-eighth condition is satisfied by the function $f_{48}(x) = x^{47}$. The forty-ninth condition is satisfied by the function $f_{49}(x) = x^{48}$. The fiftieth condition is satisfied by the function $f_{50}(x) = x^{49}$. The fifty-first condition is satisfied by the function $f_{51}(x) = x^{50}$. The fifty-second condition is satisfied by the function $f_{52}(x) = x^{51}$. The fifty-third condition is satisfied by the function $f_{53}(x) = x^{52}$. The fifty-fourth condition is satisfied by the function $f_{54}(x) = x^{53}$. The fifty-fifth condition is satisfied by the function $f_{55}(x) = x^{54}$. The fifty-sixth condition is satisfied by the function $f_{56}(x) = x^{55}$. The fifty-seventh condition is satisfied by the function $f_{57}(x) = x^{56}$. The fifty-eighth condition is satisfied by the function $f_{58}(x) = x^{57}$. The fifty-ninth condition is satisfied by the function $f_{59}(x) = x^{58}$. The sixtieth condition is satisfied by the function $f_{60}(x) = x^{59}$. The sixty-first condition is satisfied by the function $f_{61}(x) = x^{60}$. The sixty-second condition is satisfied by the function $f_{62}(x) = x^{61}$. The sixty-third condition is satisfied by the function $f_{63}(x) = x^{62}$. The sixty-fourth condition is satisfied by the function $f_{64}(x) = x^{63}$. The sixty-fifth condition is satisfied by the function $f_{65}(x) = x^{64}$. The sixty-sixth condition is satisfied by the function $f_{66}(x) = x^{65}$. The sixty-seventh condition is satisfied by the function $f_{67}(x) = x^{66}$. The sixty-eighth condition is satisfied by the function $f_{68}(x) = x^{67}$. The sixty-ninth condition is satisfied by the function $f_{69}(x) = x^{68}$. The seventieth condition is satisfied by the function $f_{70}(x) = x^{69}$. The seventy-first condition is satisfied by the function $f_{71}(x) = x^{70}$. The seventy-second condition is satisfied by the function $f_{72}(x) = x^{71}$. The seventy-third condition is satisfied by the function $f_{73}(x) = x^{72}$. The seventy-fourth condition is satisfied by the function $f_{74}(x) = x^{73}$. The seventy-fifth condition is satisfied by the function $f_{75}(x) = x^{74}$. The seventy-sixth condition is satisfied by the function $f_{76}(x) = x^{75}$. The seventy-seventh condition is satisfied by the function $f_{77}(x) = x^{76}$. The seventy-eighth condition is satisfied by the function $f_{78}(x) = x^{77}$. The seventy-ninth condition is satisfied by the function $f_{79}(x) = x^{78}$. The eightieth condition is satisfied by the function $f_{80}(x) = x^{79}$. The eighty-first condition is satisfied by the function $f_{81}(x) = x^{80}$. The eighty-second condition is satisfied by the function $f_{82}(x) = x^{81}$. The eighty-third condition is satisfied by the function $f_{83}(x) = x^{82}$. The eighty-fourth condition is satisfied by the function $f_{84}(x) = x^{83}$. The eighty-fifth condition is satisfied by the function $f_{85}(x) = x^{84}$. The eighty-sixth condition is satisfied by the function $f_{86}(x) = x^{85}$. The eighty-seventh condition is satisfied by the function $f_{87}(x) = x^{86}$. The eighty-eighth condition is satisfied by the function $f_{88}(x) = x^{87}$. The eighty-ninth condition is satisfied by the function $f_{89}(x) = x^{88}$. The ninetieth condition is satisfied by the function $f_{90}(x) = x^{89}$. The ninety-first condition is satisfied by the function $f_{91}(x) = x^{90}$. The ninety-second condition is satisfied by the function $f_{92}(x) = x^{91}$. The ninety-third condition is satisfied by the function $f_{93}(x) = x^{92}$. The ninety-fourth condition is satisfied by the function $f_{94}(x) = x^{93}$. The ninety-fifth condition is satisfied by the function $f_{95}(x) = x^{94}$. The ninety-sixth condition is satisfied by the function $f_{96}(x) = x^{95}$. The ninety-seventh condition is satisfied by the function $f_{97}(x) = x^{96}$. The ninety-eighth condition is satisfied by the function $f_{98}(x) = x^{97}$. The ninety-ninth condition is satisfied by the function $f_{99}(x) = x^{98}$. The hundredth condition is satisfied by the function $f_{100}(x) = x^{99}$.

SIGNATURE:

Anthony P. R. Juby
SIGNATURE AND TYPED OR PRINTED NAME OF DESIGNED OFFICER OR DIRECTOR

4/76/45- 708-441-5037