

Kendall & Company

Naval Architects - Marine Consultants

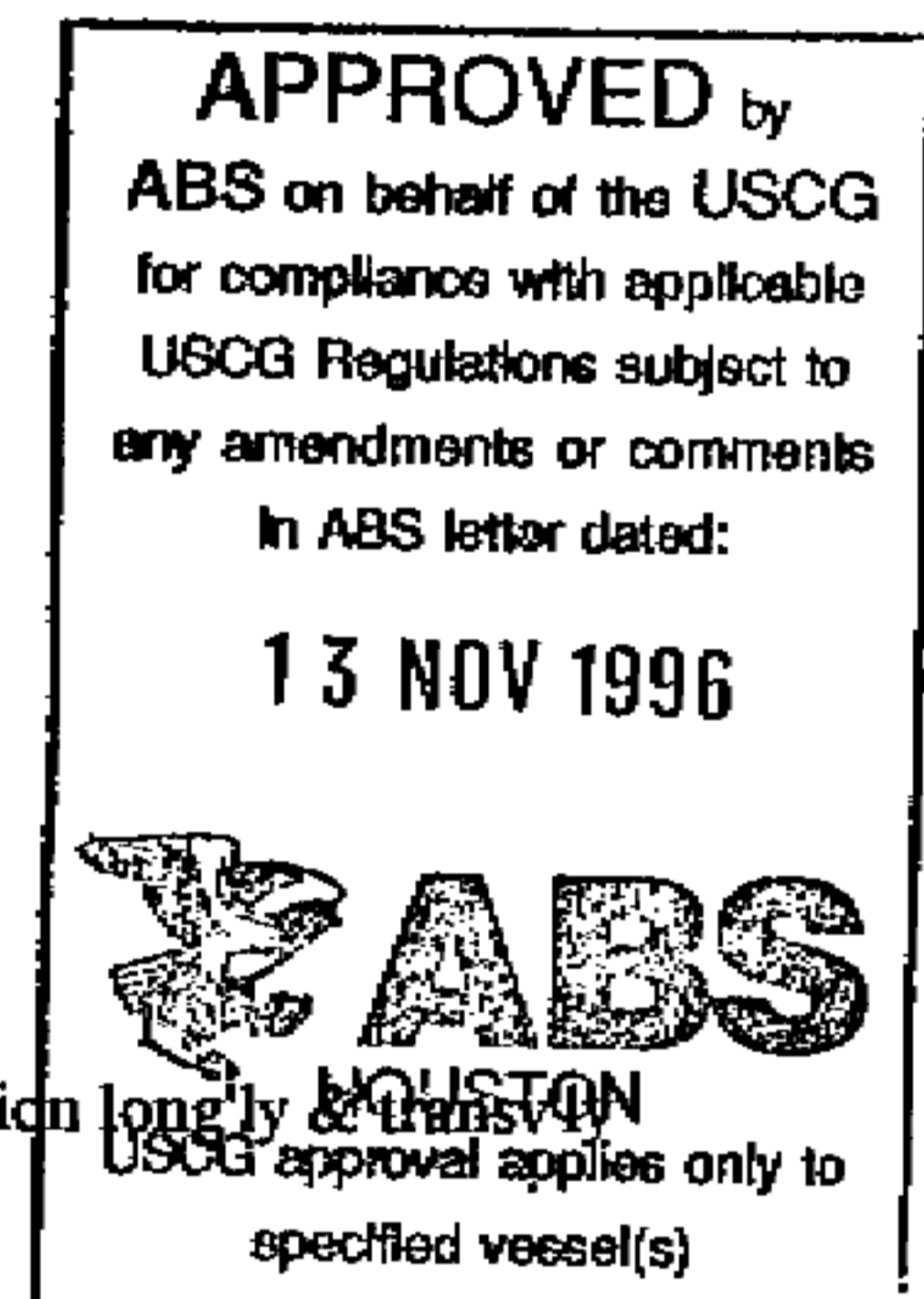
2701 Revere - 313

Houston, Texas 77098

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STABILITY TEST

Vessel	"J. W. Powell"
Official No.	501390
Gross Tons	298.34
Description of vessel	
Size	150' x 35' x 12'
Type	Geophysical Vessel
Builder	American Marine
Hull No.	922
Date Built	1964
Hull	All welded steel - Combination longly & transvly framed
Machinery	Deisel - Twin Screw
Classed by	ABS - ID 6506002 Load line - Ocean Service
Owner	Texas A & M Research Foundation
Owner's address	College Station, Texas
Vessel Inclined at	Bloodworth Bond Shipyard - Texas City, Texas
Date	October 23, 1996
Time	8:00 AM to 1:00 PM
Plans furnished by	American Marine
Offsets measured by	Kendall & Company
Curves of form computed by	Kendall & Company
Test Conducted by	Kendall & Company
Stability calculations made by	Kendall & Company
Duplicate vessels	None



Dwg no 0055-4

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