RULE

Office of the Governor Division of Administration Tax Commission

Ad Valorem Taxation (LAC 61:V. 304, 701, 703, 705, 905, 907, 1001, 1007, 1103, 1307, 1503, 2503, 2717, 3101, 3102, 3103, 3105, 3106, and 3107)

The Louisiana Tax Commission exercised the provisions of the Administrative Procedure Act, R.S. 49:953(B), and pursuant to its authority under R.S. 47:1837, adopted the

following additions, deletions and amendments to the Real/Personal Property Rules and Regulations. This Rule change amended sections of the Real/Personal Property Rules for use in the 2024 (2025 Orleans Parish) tax year. This Rule is hereby adopted on the day of promulgation.

Title 61 REVENUE AND TAXATION Part V. Ad Valorem Taxation

§304. Electronic Change Order Specifications,
Property Classification Standards and
Electronic Tax Roll Export Specifications

Α. ...

* * *

B. Property Classification Standards

Class Code	Class Description (TC-33)	Sub-Class Cod	te Sub-Class Description (Grand Ro	cap) «Class Definition
M. A. SARAH S. SARAH			* * *	
			Personal Property	
			* * *	
69	Oil and Gas Wells	6800	Oil Wells	Oil Wells
· · · · · · · · · · · · · · · · · · ·		6802	Non Future Utility	Non Future Utility
		6810	Gas Wells	Gas Wells
		6811	Puture	Future
		6812	Non Future	Non Future
		6820	Injection Wells Service Wells	Injection wells, Service wells, Saltwater disposal, Brine wells (suitable for LDNR Class II injection wells associated with oil and gas production, but not Class III brine mining injection wells associated with salt production from a salt dome), Water wells
		6830	Commercial Disposal Wells	Commercial Disposal Wells
70	Salt Dome Property	7010	Wells	Wells
		7020	Caverns	Caverns
			Public Service	
			* * *	

C. Electronic Tax Roll Export Specifications

- 1. For purposes of submission of electronic tax roll data to the Tax Commission on or after January 1, 2024, the parish tax assessors shall not submit any tax roll data that is deemed confidential by law. If an assessor later discovers that confidential information was submitted to the Tax Commission, the assessor shall immediately notify the Tax Commission and resubmit the electronic tax roll data without the confidential information included.
- 2. Regarding public records requests for assessment information submitted to the Tax Commission prior to January 1, 2024, the Tax Commission shall confer with the parish tax assessor(s) that submitted the assessment

information sought. The parish tax assessor(s) that submitted the assessment information sought by the public records request shall promptly respond to the Tax Commission and inform the Tax Commission whether any of the assessment information sought by the public records request is deemed confidential by law. The parish tax assessor(s) that submitted the assessment information sought by the public records request shall designate the assessment information that is deemed confidential by law. Such information is not a public record and will not be conveyed or transferred to any individual or entity.

			Assessmen	Uniformation (Assmt.txt) (Required)				
Field Name	Field/Type	Field Length	Required	Cômments 4				
tax_year	Numeric	4	Yes	Tax year submitting (ex. 1999, 2000)				

assessment_status Character		2	Yes	"AC" = Active (includes assessments with partial exemptions) "AJ" = Adjudicated, "EX" = Exempt/Tax Free (only to be used for 100% tax exempt assessments)				
homestead_exempt	Numeric	1	Yes	0 = None (default), 1 = Yes (homestead exemption, of any type, at any percentage, is applicable to assessment)				
tax_acct	Numeric	6	No	Tax account number is required for grouping tax assessments together				

usufruct	Character	1	Yes	"N" = No (default) and "Y" = Yes				

			Assessment	Information (Assmt.txt) (Required)
Field Name	Field Type	Field Length	Required	Comments
other_exempt	Numeric	1	Yes	0 = None (default), 1 = Yes (any other exemption, other than homestead and disabled veteran, of any type, at any percentage, is applicable to assessment
veteran_exempt	Numeric	1	Yes	0 = None (default), 1 = disabled veteran exemption, at any level, is applicable to assessment, when claimed by disabled veteran, 2 = disabled veteran exemption, at any level, is applicable to assessment, when claimed by surviving spouse of disabled veteran

		A	ssessment Va	lue Information (Avalue IXI) (Required)
Field Name	Field Type	Field Length	Regulred	Comments
tax year	Numeric	4	Yes	Tax year submitting (ex. 1999, 2000)

homestead_type	Numeric	1	Yes	0 = None (default), 1 = Default Homestead Exemption (\$7,500 of total assessed value), 2 = 100% Unmarried Surviving Spouse of Active Duty Homestead
homestead_percent	ercent Numeric 6.2 Yes Homestead Exemption percentage to be		Homestead Exemption percentage to be applied to assessment of item (Format: 100.00 (Default)	

other_exempt_value	Numeric	10	Yes	Assessed value to be credited by other exemptions (e.g. Industrial, Restoration, Agricultural, Institutional, Religious, Non-profit); NOTE: Effective 1-1-24, the LTC plans to make this a Required Field

		Asi	iessment Milli	age Information (Amillage (xt)) (Required)
Field Name				Comments
tax_year	Numeric	4	Yes	Tax year submitting (ex. 1999, 2000)

taxing_body_approval	Numeric	1	Yes	Indicates if local taxing body related to the millage approved an exemption (or did not vote). 0 = voted to approve exemption/NA (default), 1 = voted to deny exemption

other_exempt_taxes	Numeric	11.2	Yes	Amount of taxes credited due to other exemption(s) (other than homestead) (Format: 999999999.99

		Tax Exemption	Program Infor	mation (TEP,txt)			
# Field Name #	Field Type	Field/Length	Required	Comments			
tax_year	Numeric	4	Yes	Tax year submitting (ex. 2017, 2018)			

penalty_years	Numeric	12	Yes	Specifies the number of penalty years assessed by the Board of Commerce and Industry, if applicable. (Default: 0)			
industrial_exemption_type	Numeric	1	Yes	1 = Industrial Exemption subject to 80% cap, 2 = Industrial Exemption megaproject subject to 93% cap, 3 = Industrial Exemption at 100%			

AUTHORITY NOTE: Promulgated in accordance with the Louisiana Constitution of 1974, Article VII, §18 and R.S. 47:1837.

HISTORICAL NOTE: Promulgated by the Department of Revenue, Tax Commission, LR 31:703 (March 2005), LR 32:427 (March 2006), LR 36:765 (April 2010), amended by the Division of Administration, Tax Commission, LR 38:799 (March 2012), LR 39:487 (March 2013), LR 40:529 (March 2014), LR 41:672 (April 2015), LR 42:745 (May 2016), LR 43:651 (April 2017), LR 44:578 (March 2018), LR 45:532 (April 2019), LR 48:1522 (June 2022), LR 49:1037 (June 2023), LR 50:365 (March 2024).

Chapter 7. Watercraft

§701. Guidelines for Ascertaining Fair Market Value of Watercraft

A. ...

B. Valuation

1. Fair market value is the valuation standard for watercraft. When using the cost approach, the assessor shall estimate the fair market value of each vessel having situs in the assessor's parish through use of the information provided

to the assessor on LAT Form 11. Taxpayers shall report the cost of the vessel.

2. The same procedure shall be used as for other forms of machinery and equipment. That is, cost of the vessel will be brought up to current value through use of the appropriate index and depreciated based on the effective age of the vessel. The appropriate cost index, percent good factors and composite multipliers appear in Tables 703.A.1, 703.B.1 and 705.A.1. The composite multipliers are only to be used when the cost of the vessel is self-reported. When the cost of the vessel is not available, or the assessor finds the information to be unreliable, the assessor may utilize the base cost and depreciation schedules found in Tables 703.A.2, 703.B.2 and 705.A.2. Obsolescence may be applied according to days worked as per Table 706. Consideration of additional obsolescence may be granted upon showing evidence of loss, substantiated by the taxpayer in writing.

3. - 4. ...

C. Vessel Types and Definitions

1. - 21. ...

22. Offshore Support Vessel (OSV/Supply)—an oceangoing vessel used for transporting cargo, goods, supplies, and crew, as well as for carrying out offshore exploration and production across oil platforms. These provide transportation for workers and products to and from drilling locations.

23. - 33, ...

AUTHORITY NOTE: Promulgated in accordance with La. Const. of 1974, Article VII, §18 and §21, R.S. 47:1837 and R.S. 47:2323

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 10:922 (November 1984), LR 12:36 (January 1986), LR 15:1097 (December 1989), LR 16:1063 (December 1990), LR 20:198 (February 1994), amended by the Department of Revenue, Tax Commission, LR 24:479 (March 1998), amended by the Office of the Governor, Division of Administration, Tax Commission, LR 44:579 (March 2018), LR 50:366 (March 2024).

§703. Tables—Watercraft

A. Motorized Floating Equipment

1. Floating Equipment—Motor Vessels

	Floating	Table 703/A Equipment—A								
Cost Index	Cost Index (Average) Average Economic Life 12 Years									
Year	Index	Effective Age	Percent - Good	Composite Multiplier						
2023	0,994	1	94	.93						
2022	1,012	2	87	.88						
2021	1.189	3	80	.95						
2020	1.292	4	73	.94						
2019	1.299	5	66	.86						
2018	1,346	6	58	.78						
2017	1.392	7	50	.70						
2016	1.420	8	43	.61						
2015	1.408	9	36	.51						
2014	1.421	10	29	.41						
2013	1.440	11	24	,35						
2012	1,452	12	22	.32						
2011	1,493	13	20	.30						

2. Floating Equipment-Motor Vessels

			Table 703,A.2			e de les presentations
Vessel Type/Size	Day Rate	Rioating Eq Base Gost	uipment-Motor 2023 - 2020	Vessejs 2019-2016	2015 - 2012	I and the state of
Physical Depreciation	Day Raite	Buse Cost	0.835	2019-2016 0.54		2011 and Earlier
erativatearate presiations		l.	Research Vessel	J 904	0.265	0.2
110'-139'	N/A	\$3,000,000	\$2,505,000	\$1,620,000	\$795,000	\$600,000
140'-179'	N/A	\$3,500,000	\$2,922,500	\$1,890,000	\$927,500	\$700,000
180'-199'	N/A	\$4,000,000	\$3,340,000	\$2,160,000	\$1,060,000	\$800,000
200'-219'	N/A	\$6,000,000	\$5,010,000	\$3,240,000	\$1,590,000	\$1,200,000
220'-279'	N/A	\$9,500,000	\$7,932,500	\$5,130,000	\$2,517,500	\$1,900,000
280'-299'	N/A	\$12,000,000	\$10,020,000	\$6,480,000	\$3,180,000	\$2,400,000
300'-319'	N/A	\$18,000,000	\$15,030,000	\$9,720,000	\$4,770,000	\$3,600,000
320'+	N/A	\$20,000,000	\$16,700,000	\$10,800,000	\$5,300,000	\$4,000,000
	<u> </u>	420,000,000	Dive Vessel	\$10,000,000	ψο,ουο,ουο	J4,000,000
110'-139'	4000	\$3,000,000	\$2,505,000	\$1,620,000	\$795,000	\$600,000
140'-179'	4500	\$3,500,000	\$2,922,500	\$1,890,000	\$927,500	\$700,000
180'-199'	5500	\$4,000,000	\$3,340,000	\$2,160,000	\$1,060,000	\$800,000
200'-219'	5800	\$6,000,000	\$5,010,000	\$3,240,000	\$1,590,000	\$1,200,000
220'-279'	6500	\$8,500,000	\$7,097,500	\$4,590,000	\$2,252,500	\$1,700,000
280'-299'	7500	\$9,000,000	\$7,515,000	\$4,860,000	\$2,385,000	\$1,800,000
300'-319'	8000	\$9,300,000	\$7,765,500	\$5,022,000	\$2,464,500	\$1,860,000
320'+	8500	\$9,900,000	\$8,266,500	\$5,346,000	\$2,623,500	\$1,980,000
	 		tion Control Vessel		ψ2,023,300	Ψ1,200,000
110'-139'	N/A	\$2,000,000	\$1,670,000	\$1,080,000	\$530,000	\$400,000
140'-179'	N/A	\$2,300,000	\$1,920,500	\$1,242,000	\$609,500	\$460,000
180'-199'	N/A	\$3,200,000	\$2,672,000	\$1,728,000	\$848,000	\$640,000
200'-219'	N/A	\$4,800,000	\$4,008,000	\$2,592,000	\$1,272,000	\$960,000
220'-279'	N/A	\$7,600,000	\$6,346,000	\$4,104,000	\$2,014,000	\$1,520,000
280'-299'	N/A	\$9,500,000	\$7,932,500	\$5,130,000	\$2,517,500	\$1,900,000
300'-319'	N/A	\$13,000,000	\$10,855,000	\$7,020,000	\$3,445,000	\$2,600,000
320'+	N/A	\$15,000,000	\$12,525,000	\$8,100,000	\$3,975,000	\$3,000,000
·			orm Supply Vessel	1-1-1-1-1-1	1 403770,000	45,000,000
110'-139'	N/A	\$2,400,000	\$2,004,000	\$1,296,000	\$636,000	\$480,000
140'-179'	N/A	\$2,650,000	\$2,212,750	\$1,431,000	\$702,250	\$530,000
180'-199'	N/A	\$3,000,000	\$2,505,000	\$1,620,000	\$795,000	\$600,000
200'-219'	N/A	\$4,500,000	\$3,757,500	\$2,430,000	\$1,192,500	\$900,000
220'-279'	N/A	\$5,560,000	\$4,642,600	\$3,002,400	\$1,473,400	\$1,112,000
280'-299'	N/A				 	
280'-299'	N/A	\$7,500,000	\$6,262,500	\$4,050,000	\$1,987,500	\$1,500,000

		Floating Eq	Table 703,A.2 upment—Motor	Vosselis		
Vessel Type/Size	Day Rate	Base Cost	2023 - 2020	2019 - 2016	2015 - 2012	2011 and Earlier
Physical Depreciation			0.835	0.54	0.265	0.2
300'-319'	N/A	\$13,000,000	\$10,855,000	\$7,020,000	\$3,445,000	\$2,600,000
320'+	N/A	\$14,000,000	\$11,690,000	\$7,560,000	\$3,710,000	\$2,800,000
			Jack Up/AHT			
60'-89'	N/A	\$1,059,000	\$884,265	\$571,860	\$280,635	\$211,800
90'-109'	N/A	\$1,059,000	\$884,265	\$571,860	\$280,635	\$211,800
110'-139'	N/A	\$2,942,000	\$2,456,570	\$1,588,680	\$779,630	\$588,400
140'-174'	6500	\$4,825,000	\$4,028,875	\$2,605,500	\$1,278,625	\$965,000
175'-219' 220'-239'	8000	\$6,500,000	\$5,427,500	\$3,510,000	\$1,722,500	\$1,300,000
240'+	14000 16300	\$8,235,000	\$6,876,225	\$4,446,900	\$2,182,275	\$1,647,000
Z4U T	10300	\$10,474,000	\$8,745,790	\$5,655,960	\$2,775,610	\$2,094,800
40-50'X15-25' 400 HP	N/A	\$400,000	Inland Tugs \$334,000	\$216,000	\$106,000	\$90,000
50-60'X25-35' 600 HP	N/A	\$800,000	\$668,000	\$432,000	\$212,000	\$80,000
50-60'X25-45' 900 HP	N/A	\$960,000	\$801,600	\$518,400	\$212,000	\$160,000 \$192,000
60-70'X30-45' 1200 HP	N/A	\$1,120,000	\$935,200	\$604,800	\$296,800	\$224,000
60-70'x30-55' 1500 HP	N/A	\$1,200,000	\$1,002,000	\$648,000	\$318,000	\$240,000
70-80'X30-55' 1800 HP	N/A	\$1,440,000	\$1,202,400	\$777,600	\$318,600	\$288,000
80-100'X30-50' 2400 HP	N/A	\$2,240,000	\$1,870,400	\$1,209,600	\$593,600	\$448,000
80-100'X30-60' 3000 HP	N/A	\$2,800,000	\$2,338,000	\$1,512,000	\$742,000	\$560,000
100-120'X45-55' 4200 HP	N/A	\$3,040,000	\$2,538,400	\$1,641,600	\$805,600	\$608,000
110-150'X30-75' 6000 HP	N/A	\$4,000,000	\$3,340,000	\$2,160,000	\$1,060,000	\$800,000
	L		Offshore Tugs	4-,,	02,000,000	1 4000,000
60-80'X25-35' 1800 HP	N/A	\$500,000	\$417,500	\$270,000	\$132,500	\$100,000
75-90'X25-35' 2400 HP	N/A	\$750,000	\$626,250	\$405,000	\$198,750	\$150,000
95-105'X30-40' 3000 HP	N/A	\$850,000	\$709,750	\$459,000	\$225,250	\$170,000
100-120'X35-50' 4200 HP	N/A	\$1,000,000	\$835,000	\$540,000	\$265,000	\$200,000
120-140'X40-60' 6000 HP	N/A	\$1,500,000	\$1,252,500	\$810,000	\$397,500	\$300,000
140-160'X35-60' 10,000 HP	3300	\$1,801,000	\$1,503,835	\$972,540	\$477,265	\$360,200
			Push Boats			
40-50'X15-25' 400 HP	1800	\$640,000	\$534,400	\$345,600	\$169,600	\$128,000
50-60'X25-35' 600 HP	2000	\$800,000	\$668,000	\$432,000	\$212,000	\$160,000
50-60'X25-45' 900 HP	2400	\$960,000	\$801,600	\$518,400	\$254,400	\$192,000
60-70'X30-45' 1200 HP	2600	\$1,120,000	\$935,200	\$604,800	\$296,800	\$224,000
60-70'X30-55' 1500 HP	2850	\$1,200,000	\$1,002,000	\$648,000	\$318,000	\$240,000
70-80'X30-55' 1800 HP	3000	\$1,440,000	\$1,202,400	\$777,600	\$381,600	\$288,000
80-100'X30-50' 2400 HP	4000	\$2,240,000	\$1,870,400	\$1,209,600	\$593,600	\$448,000
80-100'X30-60' 3000 HP	4200	\$2,800,000	\$2,338,000	\$1,512,000	\$742,000	\$560,000
100-120'X45-55' 4200 HP	4300	\$3,040,000	\$2,538,400	\$1,641,600	\$805,600	\$608,000
110-150'X30-75' 6000 HP	4800	\$4,000,000	\$3,340,000	\$2,160,000	\$1,060,000	\$800,000
		Mo	odel Bow Boats			
50-60'X25-35' 600 HP	N/A	\$1,700,000	\$1,419,500	\$918,000	\$450,500	\$340,000
50-60'X25-45' 900 HP	N/A	\$2,200,000	\$1,837,000	\$1,188,000	\$583,000	\$440,000
60-70'X30-45' 1200 HP	N/A	\$2,600,000	\$2,171,000	\$1,404,000	\$689,000	\$520,000
75-90'X25-35' 2400 HP	N/A	\$4,500,000	\$3,757,500	\$2,430,000	\$1,192,500	\$900,000
95-105'X30-40' 3000 HP	N/A	\$6,500,000	\$5,427,500	\$3,510,000	\$1,722,500	\$1,300,000
100-120'X35-50' 4200 HP	N/A	\$8,000,000	\$6,680,000	\$4,320,000	\$2,120,000	\$1,600,000
120-140'X40-60' 6000 HP	N/A	\$10,000,000	\$8,350,000	\$5,400,000	\$2,650,000	\$2,000,000
140-160'X35-60' 10,000 HP	N/A	\$13,000,000	\$10,855,000	\$7,020,000	\$3,445,000	\$2,600,000
			Skiff			· · · · · · · · · · · · · · · · · · ·
Under 20'	N/A	\$90,000	\$75,150	\$48,600	\$23,850	\$18,000
20'-40'	N/A	\$180,000	\$150,300	\$97,200	\$47,700	\$36,000
40'-60'	N/A	\$225,000	\$187,875	\$121,500	\$59,625	\$45,000
		,	Steamboat	ψ1211000	ψυσ,040	φτο,υυυ
120720	TAT/A	6050 000 T		#105.000 T	A 1	
120X30 140X40	N/A	\$250,000	\$208,750	\$135,000	\$66,250	\$50,000
140740	N/A	\$450,000	\$375,750	\$243,000	\$119,250	\$90,000

				in the second		
		Floring P	Table 703 A.2 uipment—Motor			
Vëssel Type/Size	Day Rate	Base Cost	2023 + 2020	2019-2016	2015 - 2012	2011 and Earlier
Physical Depreciation -			0.835	0.54	0.265	0.2
180X54	N/A	\$900,000	\$751,500	\$486,000	\$238,500	\$180,000
250X72 Non Class	N/A	\$1,800,000	\$1,503,000	\$972,000	\$477,000	\$360,000
250X72 Class	N/A	\$2,900,000	\$2,421,500	\$1,566,000	\$768,500	\$580,000
260X72 Non Class	N/A	\$1,900,000	\$1,586,500	\$1,026,000	\$503,500	\$380,000
260X72 Class	N/A	\$3,000,000	\$2,505,000	\$1,620,000	\$795,000	\$600,000
300X100 Non Class	N/A	\$3,200,000	\$2,672,000	\$1,728,000	\$848,000	\$640,000
300X100 Class	N/A	\$6,400,000	\$5,344,000	\$3,456,000	\$1,696,000	\$1,280,000
400X100 Non Class	N/A	\$6,000,000	\$5,010,000	\$3,240,000	\$1,590,000	\$1,200,000
400X100 Class	N/A	\$10,000,000	\$8,350,000	\$5,400,000	\$2,650,000	\$2,000,000
		R	iverboat Casino			
120X30	N/A	\$250,000	\$208,750	\$135,000	\$66,250	\$50,000
140X40	N/A	\$450,000	\$375,750	\$243,000	\$119,250	\$90,000
180X54	N/A	\$900,000	\$751,500	\$486,000	\$238,500	\$180,000
250X72 Non Class	N/A	\$1,800,000	\$1,503,000	\$972,000	\$477,000	\$360,000
250X72 Class	N/A	\$2,900,000	\$2,421,500	\$1,566,000	\$768,500	\$580,000
260X72 Non Class	N/A	\$1,900,000	\$1,586,500	\$1,026,000	\$503,500	\$380,000
260X72 Class	N/A	\$3,000,000	\$2,505,000	\$1,620,000	\$795,000	\$600,000
300X100 Non Class	N/A	\$3,200,000	\$2,672,000	\$1,728,000	\$848,000	\$640,000
300X100 Class	N/A	\$6,400,000	\$5,344,000	\$3,456,000	\$1,696,000	\$1,280,000
400X100 Non Class	N/A	\$6,000,000	\$5,010,000	\$3,240,000	\$1,590,000	\$1,200,000
400X100 Class	N/A	\$12,000,000	\$10,020,000	\$6,480,000	\$3,180,000	\$2,400,000

B. Non-Motorized Floating Equipment 1. Floating Equipment—Barges (Non-Motorized) Cost Index

Float	On the State of the Land of the	Table 703.B. ient—Barges	AUTO CONTRACTOR OF THE PARTY OF	rized)				
Cost In Avera	经未完整 法不证证	Ave	Average Economic Life = 20:Years					
Year	Index	Effective Age	Percent Good	Composite Multiplier				
2023	0.994	Î.	97	.96				
2022	1.012	2	93	.94				
2021	1.189	3	90	1,07				
2020	1.292	4	86	1.11				
2019	1.299	5	82	1.07				
2018	1.346	6	78	1,05				
2017	1.392	7	74	1,03				
2016	1.420	8	70	.99				
2015	1.408	9	65	.92				

Floa	AND THE COURSE OF THE PARTY OF	Table 703 B. ient—Barges	A CHARLEST AND A SECOND CONTRACT.	ized)
Cost in	dex .		rage Econor 20 Years	nic Life
Yoar,	Index	Effective Age		Composite Multiplier
2014	1.421	10	60	.85
2013	1.440	11	55	.79
2012	1.452	12	50	.73
2011	1.493	13	45	,67
2010	1,540	14	40	.62
2009	1.528	15	35	.53
2008	1.572	16	31	.49
2007	1.634	17	27	.44
2006	1.723	18	24	.41
2005	1.803	19	22	.40
2004	1.939	20	21	.41
2003	2.006	21	20	.40

3. Floating Equipment—Barges (Non-Motorized)

endere de la companya de la company		č.,ca/s≥1.29 Flŏu		16 703 B.2 Banges (Non-M	otorizeu) = el=e			
Barge Type/Size		Base Cost	2023-2020	2019-2016	2015-2012	2011-2008		2003 and Earlier
Physical Depreciation			0,915	0,76	0.575	0.375	0.23	6.2
			J	Deck				
120x30	200	\$240,000	\$219,600	\$182,400	\$138,000	\$90,000	\$55,200	\$48,000
140X40	350	\$450,000	\$411,750	\$342,000	\$258,750	\$168,750	\$103,500	\$90,000
180X54	450	\$900,000	\$823,500	\$684,000	\$517,500	\$337,500	\$207,000	\$180,000
250X72 Non Class	600	\$1,500,000	\$1,372,500	\$1,140,000	\$862,500	\$562,500	\$345,000	\$300,000
250X72 Class	800	\$2,700,000	\$2,470,500	\$2,052,000	\$1,552,500	\$1,012,500	\$621,000	\$540,000
260X72 Non Class	500	\$1,600,000	\$1,464,000	\$1,216,000	\$920,000	\$600,000	\$368,000	\$320,000
260X72 Class	900	\$2,900,000	\$2,653,500	\$2,204,000	\$1,667,500	\$1,087,500	\$667,000	\$580,000
300X100 Non Class	1500	\$3,100,000	\$2,836,500	\$2,356,000	\$1,782,500	\$1,162,500	\$713,000	\$620,000

				le 703;B.2				
are the second	F.J.	TANKS AND	ting Equipment-	建筑的电影,即将外通数子的电影,它 可				2003 and
Barge/Type/Size	Day Rate	Base Cost	2023,2020	2019-2016	2015-2012	2011-2008	2007-2004	Earlier
Physical Depreciation			0.915	0.76	0.575	0.375	0.23	0.2
300X100 Class	2000	\$5,000,000	\$4,575,000	\$3,800,000	\$2,875,000	\$1,875,000	\$1,150,000	\$1,000,000
400X100 Non Class	4000	\$6,500,000	\$5,947,500	\$4,940,000	\$3,737,500	\$2,437,500	\$1,495,000	\$1,300,000
400X100 Class	6000	\$10,900,000	\$9,973,500	\$8,284,000	\$6,267,500	\$4,087,500	\$2,507,000	\$2,180,000
			D	redge	<u> </u>		 	<u> </u>
8" Cutter	N/A	\$550,000	\$503,250	\$418,000	\$316,250	\$206,250	\$126,500	\$110,000
10" Cutter	N/A	\$650,000	\$594,750	\$494,000	\$373,750	\$243,750	\$149,500	\$130,000
14" Cutter	N/A	\$900,000	\$823,500	\$684,000	\$517,500	\$337,500	\$207,000	\$180,000
16" Cutter	N/A	\$1,300,000	\$1,189,500	\$988,000	\$747,500	\$487,500	\$299,000	\$260,000
20" Cutter	N/A	\$2,500,000	\$2,287,500	\$1,900,000	\$1,437,500	\$937,500	\$575,000	\$500,000
24" Cutter	N/A	\$3,800,000	\$3,477,000	\$2,888,000	\$2,185,000	\$1,425,000	\$874,000	\$760,000
			Tra	nsport	L	<u> </u>		
120X30	150	\$230,000	\$210,450	\$174,800	\$132,250	\$86,250	\$52,900	\$46,000
140X40	300	\$325,000	\$297,375	\$247,000	\$186,875	\$121,875	\$74,750	\$65,000
180X54	425	\$775,000	\$709,125	\$589,000	\$445,625	\$290,625	\$178,250	
250X72 Non Class	550	\$1,400,000	\$1,281,000	\$1,064,000	\$805,000	\$525,000	\$322,000	\$155,000 \$280,000
250X72 Class	750	\$3,100,000	\$2,836,500	\$2,356,000	\$1,782,500	\$1,162,500	\$713,000	\$620,000
260X72 Non Class	575	\$1,500,000	\$1,372,500	\$1,140,000	\$862,500	\$562,500	\$345,000	\$300,000
260X72 Class	850	\$3,200,000	\$2,928,000	\$2,432,000	\$1,840,000	\$1,200,000	\$736,000	\$640,000
300X72 Non Class	1000	\$3,800,000	\$3,477,000	\$2,888,000	\$2,185,000	\$1,425,000	\$874,000	\$760,000
300X72 Class	2000	\$5,500,000	\$5,032,500	\$4,180,000	\$3,162,500	\$2,062,500	\$1,265,000	\$1,100,000
400X100 Non Class	2500	\$6,500,000	\$5,947,500	\$4,940,000	\$3,737,500	\$2,437,500	\$1,495,000	\$1,300,000
400X100 Class	6500	\$12,000,000	\$10,980,000	\$9,120,000	\$6,900,000	\$4,500,000	\$2,760,000	\$2,400,000
			C	rane			<u> </u>	· · · · · · · · · · · · · · · · · · ·
120X30	350	\$1,500,000	\$1,372,500	\$1,140,000	\$862,500	\$562,500	\$345,000	\$300,000
150X50	450	\$1,900,000	\$1,738,500	\$1,444,000	\$1,092,500	\$712,500	\$437,000	\$380,000
180X60	550	\$2,500,000	\$2,287,500	\$1,900,000	\$1,437,500	\$937,500	\$575,000	\$500,000
250X72	750	\$4,000,000	\$3,660,000	\$3,040,000	\$2,300,000	\$1,500,000	\$920,000	\$800,000
300X100	850	\$6,500,000	\$5,947,500	\$4,940,000	\$3,737,500	\$2,437,500	\$1,495,000	\$1,300,000
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Oil	4431,4134,40	42,151,000	1 42,100,000	Ψ1,500,000
10K	450	\$1,900,000	\$1,738,500	\$1,444,000	£1,000,500	\$710 500	\$407.000	4474 000
30K	750	\$3,200,000	\$2,928,000	\$2,432,000	\$1,092,500 \$1,840,000	\$712,500	\$437,000	\$380,000
80K	1500	\$7,000,000	\$6,405,000	\$5,320,000	\$4,025,000	\$1,200,000 \$2,625,000	\$736,000	\$640,000
120K	2500	\$8,500,000	\$7,777,500	\$6,460,000	\$4,887,500	\$3,187,500	\$1,610,000 \$1,955,000	\$1,400,000 \$1,700,000
				(Holds)	\$4,067,500	φ3,107,300	\$1,933,000	\$1,700,000
175 V26 (1000 Tours)	400	61 000 000			#1 000 #00	A#44 =0.0	1 1	
175X26 (1000 Tons) 195X35 (2200 Tons)	400 450	\$1,900,000	\$1,738,500	\$1,444,000	\$1,092,500	\$712,500	\$437,000	\$380,000
290X35 (3000 Tons)	550	\$2,200,000 \$3,500,000	\$2,013,000 \$3,202,500	\$1,672,000	\$1,265,000	\$825,000	\$506,000	\$440,000
270235 (5000 10118)	240	ψυ,υνυ,υνυ		\$2,660,000	\$2,012,500	\$1,312,500	\$805,000	\$700,000
10320320	#A	do= 000		ugart			· · · · · · · · · · · · · · · · · · ·	
10X5X2	50	\$75,000	\$68,625	\$57,000	\$43,125	\$28,125	\$17,250	\$15,000
20X10X4	75	\$85,000	\$77,775	\$64,600	\$48,875	\$31,875	\$19,550	\$17,000
40X12X5	100	\$150,000	\$137,250	\$114,000	\$86,250	\$56,250	\$34,500	\$30,000
······································	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		pud				
90X20	130	\$300,000	\$274,500	\$228,000	\$172,500	\$112,500	\$69,000	\$60,000
100X25	175	\$325,000	\$297,375	\$247,000	\$186,875	\$121,875	\$74,750	\$65,000
110x30	200	\$350,000	\$320,250	\$266,000	\$201,250	\$131,250	\$80,500	\$70,000
120X30	350	\$750,000	\$686,250	\$570,000	\$431,250	\$281,250	\$172,500	\$150,000
140X40	450	\$1,200,000	\$1,098,000	\$912,000	\$690,000	\$450,000	\$276,000	\$240,000
140X45	600	\$1,600,000	\$1,464,000	\$1,216,000	\$920,000	\$600,000	\$368,000	\$320,000
180X54	800	\$2,000,000	\$1,830,000	\$1,520,000	\$1,150,000	\$750,000	\$460,000	\$400,000
200x60	1000	\$2,200,000	\$2,013,000	\$1,672,000	\$1,265,000	\$825,000	\$506,000	\$440,000
250X72	1200	\$2,500,000	\$2,287,500	\$1,900,000	\$1,437,500	\$937,500	\$575,000	\$500,000
		· · · · · · · · · · · · · · · · · · ·		Driver				
1007700	200	\$1,500,000	\$1,372,500	\$1,140,000	\$862,500	\$562,500	\$345,000	\$300,000
120X30	··········		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	ゆうしん,つしひ	\$5,000	\$500,000
150X50 150X50 180X60	250 450	\$1,800,000 \$1,800,000 \$2,000,000	\$1,647,000 \$1,830,000	\$1,368,000 \$1,520,000	\$1,035,000 \$1,150,000	\$675,000	\$414,000	\$360,000

		Floa	Tal ting Équipment-	ole 703 B.2 - Barres (Non N	(otorized)			
Bargé Type/Size	Day Rate	Base Cost	2023-2020	2019-2016	2015-2012	2011-2008	2007-2004	2003 and
		100						= Earlier :
Physical Depreciation	600	62 500 000	0.915	0.76	0.575	0.375	0.23	0.2
250X72 300X100	700	\$2,500,000 \$3,500,000	\$2,287,500	\$1,900,000	\$1,437,500	\$937,500	\$575,000	\$500,000
3002100	1 700	\$3,500,000	\$3,202,500	\$2,660,000	\$2,012,500	\$1,312,500	\$805,000	\$700,000
1767/06 (1000 F)	1 055	1 40 400 000		er (Holds)		T		T
175X26 (1000 Tons) 195X35 (2200 Tons)	275 325	\$2,300,000	\$2,104,500	\$1,748,000	\$1,322,500	\$862,500	\$529,000	\$460,000
290X35	450	\$2,700,000 \$4,500,000	\$2,470,500 \$4,117,500	\$2,052,000	\$1,552,500	\$1,012,500	\$621,000	\$540,000
290/33	1 700	\$4,500,000		\$3,420,000 Tank	\$2,587,500	\$1,687,500	\$1,035,000	\$900,000
195'X35' (10K)	400	\$1,700,000	\$1,555,500	· · · · · · · · · · · · · · · · · · ·	6077 500	4507 500	4001.000	1 do 10 do 1
200'X53' (10K)	400	\$1,700,000	\$1,555,500	\$1,292,000 \$1,292,000	\$977,500 \$977,500	\$637,500 \$637,500	\$391,000	\$340,000
297'X54' (30K)	700	\$3,200,000	\$2,928,000	\$2,432,000	\$1,840,000	\$1,200,000	\$391,000 \$736,000	\$340,000 \$640,000
350'X65' (80K)	1200	\$4,800,000	\$4,392,000	\$3,648,000	\$2,760,000	\$1,800,000	\$1,104,000	\$960,000
400'X85' (120K)	3500	\$9,500,000	\$8,692,500	\$7,220,000	\$5,462,500	\$3,562,500	\$2,185,000	\$1,900,000
	l			essure	40,102,500	1 45,502,000	Ψ2,100,000	\$1,200,000
250X50 (16,000		*******		 		T .	<u> </u>	Г.,
Barrels)	2000	\$3,200,000	\$2,928,000	\$2,432,000	\$1,840,000	\$1,200,000	\$736,000	\$640,000
			K	eyway				
120X30	200	\$200,000	\$183,000	\$152,000	\$115,000	\$75,000	\$46,000	\$40,000
140X40	400	\$360,000	\$329,400	\$273,600	\$207,000	\$135,000	\$82,800	\$72,000
180X54	500	\$720,000	\$658,800	\$547,200	\$414,000	\$270,000	\$165,600	\$144,000
250X72 Non Class	400	\$1,440,000	\$1,317,600	\$1,094,400	\$828,000	\$540,000	\$331,200	\$288,000
250X72 Class	600	\$2,320,000	\$2,122,800	\$1,763,200	\$1,334,000	\$870,000	\$533,600	\$464,000
260X72 Non Class	400	\$1,520,000	\$1,390,800	\$1,155,200	\$874,000	\$570,000	\$349,600	\$304,000
260X72 Class	800	\$2,560,000	\$2,342,400	\$1,945,600	\$1,472,000	\$960,000	\$588,800	\$512,000
300X100 Non Class	1200	\$2,560,000	\$2,342,400	\$1,945,600	\$1,472,000	\$960,000	\$588,800	\$512,000
300X100 Class	2400	\$5,120,000	\$4,684,800	\$3,891,200	\$2,944,000	\$1,920,000	\$1,177,600	\$1,024,000
400X100 Non Class	3000	\$4,800,000	\$4,392,000	\$3,648,000	\$2,760,000	\$1,800,000	\$1,104,000	\$960,000
400X100 Class	6000	\$9,600,000	\$8,784,000	\$7,296,000	\$5,520,000	\$3,600,000	\$2,208,000	\$1,920,000
+0.0774.0	000	44.50.404		lustrial	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	T	
120X30	200	\$250,000	\$228,750	\$190,000	\$143,750	\$93,750	\$57,500	\$50,000
140X40 180X54	400	\$450,000	\$411,750	\$342,000	\$258,750	\$168,750	\$103,500	\$90,000
250X72 Non Class	600 400	\$900,000 \$1,800,000	\$823,500	\$684,000	\$517,500	\$337,500	\$207,000	\$180,000
250X72 Non Class	600	\$2,900,000	\$1,647,000 \$2,653,500	\$1,368,000	\$1,035,000	\$675,000	\$414,000	\$360,000
260X72 Non Class	400	\$1,900,000	\$1,738,500	\$2,204,000 \$1,444,000	\$1,667,500 \$1,092,500	\$1,087,500 \$712,500	\$667,000	\$580,000
260X72 Class	800	\$3,000,000	\$2,745,000	\$2,280,000	\$1,725,000	\$1,125,000	\$437,000 \$690,000	\$380,000 \$600,000
300X100 Non Class	1200	\$3,200,000	\$2,928,000	\$2,432,000	\$1,840,000	\$1,200,000	\$736,000	\$640,000
300X100 Class	2400	\$6,400,000	\$5,856,000	\$4,864,000	\$3,680,000	\$2,400,000	\$1,472,000	\$1,280,000
400X100 Non Class	3000	\$6,000,000	\$5,490,000	\$4,560,000	\$3,450,000	\$2,250,000	\$1,380,000	\$1,200,000
400X100 Class	6000	\$12,000,000	\$10,980,000	\$9,120,000	\$6,900,000	\$4,500,000	\$2,760,000	\$2,400,000
			Po	ntoon				
30X11X2	100	\$6,500.00	\$5,947.50	\$4,940.00	\$3,737.50	\$2,437.50	\$1,495.00	\$1,300,00
60X15X3	200	\$15,000.00	\$13,725.00	\$11,400.00	\$8,625.00	\$5,625.00	\$3,450.00	\$3,000.00
40X12X3	150	\$12,000.00	\$10,980,00	\$9,120.00	\$6,900.00	\$4,500.00	\$2,760.00	\$2,400.00
	.,		Dry	Dock	· · · · · · · · · · · · · · · · · · ·			
100'	N/A	\$1,900,000	\$1,738,500	\$1,444,000	\$1,092,500	\$712,500	\$437,000	\$380,000
200'	N/A	\$2,600,000	\$2,379,000	\$1,976,000	\$1,495,000	\$975,000	\$598,000	\$520,000
300'	N/A	\$3,900,000	\$3,568,500	\$2,964,000	\$2,242,500	\$1,462,500	\$897,000	\$780,000
500'	N/A	\$6,500,000	\$5,947,500	\$4,940,000	\$3,737,500	\$2,437,500	\$1,495,000	\$1,300,000
			Qı	ıarter	······································	. , , . , . , . , . , . , . , . ,	····	, , , , , , , , , , , , , , , , , , ,
10 Person	200	\$40,000	\$36,600	\$30,400	\$23,000	\$15,000	\$9,200	\$8,000
25 Person	300	\$50,000	\$45,750	\$38,000	\$28,750	\$18,750	\$11,500	\$10,000
50 Person	450	\$100,000	\$91,500	\$76,000	\$57,500	\$37,500	\$23,000	\$20,000
			*****	#4.4.D.D.D.D	6045 405			
300 Person 500 Person	550 650	\$1,500,000	\$1,372,500	\$1,140,000	\$862,500	\$562,500	\$345,000	\$300,000

		Floa		ile 703.B.2 -Barges (Non-N	biorized)			T.
Barge Type/Size	Day Rate	Base Cost	2023-2020	2019-2016	2015-2012	2011-2008	2007-2004	2003 and Earlier
Physical Depreciation			0.915	0.76	0,575	0,375	10.23	0.2
			Utili	ty Barge				
30X11X2	50	\$9,500.00	\$8,692.50	\$7,220.00	\$5,462.50	\$3,562.50	\$2,185.00	\$1,900.00
40X12X3	100	\$22,000.00	\$20,130.00	\$16,720.00	\$12,650.00	\$8,250.00	\$5,060.00	\$4,400.00
60X15X3	200	\$38,000.00	\$34,770.00	\$28,880,00	\$21,850.00	\$14,250.00	\$8,740.00	\$7,600.00
			F	reight		· · · · · · · · · · · · · · · · · · ·		
120X30	200	\$240,000	\$219,600	\$182,400	\$138,000	\$90,000	\$55,200	\$48,000
140X40	350	\$450,000	\$411,750	\$342,000	\$258,750	\$168,750	\$103,500	\$90,000
160X50	400	\$530,000	\$484,950	\$402,800	\$304,750	\$198,750	\$121,900	\$106,000
180X54	450	\$900,000	\$823,500	\$684,000	\$517,500	\$337,500	\$207,000	\$180,000
250X72 Non Class	600	\$1,500,000	\$1,372,500	\$1,140,000	\$862,500	\$562,500	\$345,000	\$300,000
250X72 Class	800	\$2,700,000	\$2,470,500	\$2,052,000	\$1,552,500	\$1,012,500	\$621,000	\$540,000
260X72 Non Class	500	\$1,600,000	\$1,464,000	\$1,216,000	\$920,000	\$600,000	\$368,000	\$320,000
260X72 Class	900	\$2,900,000	\$2,653,500	\$2,204,000	\$1,667,500	\$1,087,500	\$667,000	\$580,000
300X100 Non Class	1500	\$3,100,000	\$2,836,500	\$2,356,000	\$1,782,500	\$1,162,500	\$713,000	\$620,000
300X100 Class	2000	\$5,000,000	\$4,575,000	\$3,800,000	\$2,875,000	\$1,875,000	\$1,150,000	\$1,000,000
400X100 Non Class	4000	\$6,500,000	\$5,947,500	\$4,940,000	\$3,737,500	\$2,437,500	\$1,495,000	\$1,300,000
400X100 Class	6000	\$10,900,000	\$9,973,500	\$8,284,000	\$6,267,500	\$4,087,500	\$2,507,000	\$2,180,000

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2323,

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 10:924 (November 1984), LR 12:36 (January 1986), LR 13:188 (March 1987), LR 13:764 (December 1987), LR 14:872 (December 1988), LR 15:1097 (December 1989), LR 16:1063 (December 1990), LR 17:1213 (December 1991), LR 19:212 (February 1993), LR 20:198 (February 1994), LR 21:186 (February 1995), LR 22:117 (February 1996), LR 23:204 (February 1997), amended by the Department of Revenue, Tax Commission, LR 24:479 (March 1998), LR 25:312 (February 1999), LR 26:506 (March 2000), LR 27:425 (March 2001), LR 28:518 (March 2002), LR 29:368 (March 2003), LR 30:487 (March 2004), LR 31:715 (March 2005), LR 32:430 (March 2006), LR 33:490 (March 2007), LR 34:678 (April 2008), LR 35:492 (March 2009), LR 36:772 (April 2010), amended by the Division of Administration, Tax Commission, LR 37:1394 (May 2011), LR 38:802 (March 2012), LR 39:490 (March 2013), LR 40:530 (March 2014), LR 41:673 (April 2015), LR 42:746 (May 2016), LR 43:652 (April 2017), LR 44:579 (March 2018), LR 45:533 (April 2019), LR 46:560 (April 2020), LR 47:460 (April 2021), LR 48:1522 (June 2022), LR 49:1040 (June 2023), LR 50:366 (March 2024).

§705. Tables—Vessels

A. Vessels-Crew-OSV/Supply-Utility

1. Table 705.A.1

		Table 705 Av irew 408 V/Su		1 Table 1
Cost Inc Avera	dex 🛂 📑 📑		age Econor 20 Years	ile Life
Year	Index	Effective Age	Percent	
2023	0,994	1	97	.96
2022	1.012	2	93	.94
2021	1.189	3	90	1.07
2020	1,292	4	86	1,11
2019	1,299	5	82	1.07
2018	1.346	6	78	1.05
2017	1.392	7	74	1.03
2016	1.420	. 8	70	.99
2015	1.408	9	65	.92
2014	1.421	10	60	.85
2013	1.440	11	55	.79
2012	1.452	12	50	.73
2011	1.493	13	45	.67
2010	1,540	14	40	.62
2009	1.528	15	35	.53
2008	1.572	16	31	.49
2007	1.634	17	27	.44
2006	1.723	18	24	.41
2005	1.803	19	22	.40
2004	1.939	20	21	.41
2003	2.006	21	20	.40

2. Table 705,A.2

		10 1	Vessel	Table 705 5Crew-OSV/5	A/2 upply-Utility			
Vessel Type/Size	Base Cost	Day Rate	2023 - 2020	-2019-2016	2015 - 2012	2011 = 2008	» 2007 » 2004	2003 and Earlier
# Physical Depreciation			0.915	0.76	0.575	0.375	0.23	0.20
				Crew		The second second second		
60'-70'	\$2,100,000	2200	\$1,921,500	\$1,596,000	\$1,207,500	\$787,500	\$483,000	\$420,000
71'-99'	\$2,200,000	2500	\$2,013,000	\$1,672,000	\$1,265,000	\$825,000	\$506,000	\$440,000

				Table 705	A2			
			Vesie	k=Crew-OSY/S	upplysUtility			4.0
Vessel/Type/Size	Base Cost	Day Rate	2023 - 2020	-2019 - 2016	2015 - 2012	2011 - 2008	2007 x 2004	2003 and Earlier
Physical Depreciation			0,915	0.76	0.575	0.375	0.23	0:20
100'-119'	\$3,200,000	2800	\$2,928,000	\$2,432,000	\$1,840,000	\$1,200,000	\$736,000	\$640,000
120'140'	\$3,800,000	3200	\$3,477,000	\$2,888,000	\$2,185,000	\$1,425,000	\$874,000	\$760,000
141'-165'	\$4,200,000	3600	\$3,843,000	\$3,192,000	\$2,415,000	\$1,575,000	\$966,000	\$840,000
165'+	\$7,000,000	4200	\$6,405,000	\$5,320,000	\$4,025,000	\$2,625,000	\$1,610,000	\$1,400,000
				OSV/Suppl	у			
110'-139'	\$2,900,000	2000	\$2,653,500	\$2,204,000	\$1,667,500	\$1,087,500	\$667,000	\$580,000
140'-159'	\$3,600,000	2750	\$3,294,000	\$2,736,000	\$2,070,000	\$1,350,000	\$828,000	\$720,000
160'-179'	\$4,300,000	4000	\$3,934,500	\$3,268,000	\$2,472,500	\$1,612,500	\$989,000	\$860,000
180'-199'	\$4,900,000	5000	\$4,483,500	\$3,724,000	\$2,817,500	\$1,837,500	\$1,127,000	\$980,000
200'-219'	\$6,500,000	6000	\$5,947,500	\$4,940,000	\$3,737,500	\$2,437,500	\$1,495,000	\$1,300,000
220'-230'	\$7,500,000	6250	\$6,862,500	\$5,700,000	\$4,312,500	\$2,812,500	\$1,725,000	\$1,500,000
231'-279'	\$8,500,000	6500	\$7,777,500	\$6,460,000	\$4,887,500	\$3,187,500	\$1,955,000	\$1,700,000
280'-299'	\$12,200,000	10000	\$11,163,000	\$9,272,000	\$7,015,000	\$4,575,000	\$2,806,000	\$2,440,000
300'-319'	\$18,000,000	12000	\$16,470,000	\$13,680,000	\$10,350,000	\$6,750,000	\$4,140,000	\$3,600,000
320'+	\$22,000,000	14000	\$20,130,000	\$16,720,000	\$12,650,000	\$8,250,000	\$5,060,000	\$4,400,000
				Utility				No. 1
119' & Below	\$1,137,000	3000	\$1,040,355	\$864,120	\$653,775	\$426,375	\$261,510	\$227,400
120'-139'	\$1,606,000	3250	\$1,469,490	\$1,220,560	\$923,450	\$602,250	\$369,380	\$321,200
140'-165'	\$3,078,000	3500	\$2,816,370	\$2,339,280	\$1,769,850	\$1,154,250	\$707,940	\$615,600
165' +	\$3,500,000	4000	\$3,202,500	\$2,660,000	\$2,012,500	\$1,312,500	\$805,000	\$700,000

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2323.

HISTORICAL NOTE: Promulgated by the Department of Revenue, Tax Commission, LR 33:490 (March 2007), LR 35:493 (March 2009), amended by the Office of the Governor, Division of Administration, Tax Commission, LR 47:465 (April 2021), LR 49:1045 (June 2023), LR 50:372 (March 2024).

Chapter 9. Oil and Gas Properties §905. Reporting Procedures

A. - A.1.j. ...

B. Surface Equipment

1. See guidelines adopted by the Louisiana Tax Commission regarding the use of Table 907.D-7 regarding depreciable life and Table 907.C-4 regarding depreciation rate. The detail of typical equipment included in the production train need not be listed on or with the LAT-12. For additional or ancillary equipment not considered as part of the production train, various sizes, items, etc. may not be commingled into one category or value. Property must be grouped, totaled and included in summary according to the following property classes:

2. - 6.b. ...

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2323,

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 19:212 (February 1993), amended by the Department of Revenue, Tax Commission, LR 24:480 (March 1998), LR 49:1048 (June 2023), LR 50:373 (March 2024).

§907. Valuation of Oil, Gas, and Other Wells

A. ...

B. The presence of oil or gas, or the production thereof, is to be included in the year-by-year discounted cash flow (DCF) model described below and as adopted by the Louisiana Tax Commission to determine the fair market value of an oil or gas well and its associated leasehold equipment for ad valorem tax purposes in Louisiana.

- 1. Production Forecast—oil and gas or other hydrocarbon production history for the well, lease or facility represented by the LUW (Lease, Unit, or Well) code is to be analyzed by the assessor for relevant trends and patterns established as of January 1 of the current tax year, using Decline Curve Analysis or other accepted empirical method. A commensurate forecast of future production, or production potential, attributable to only the working interest owner(s), is to be made by the assessor as of January 1 of the current tax year. This production forecast will consist of a Start Rate as of January 1 (daily average barrels or mcf) and up to five exponential percentage decline rates for designated periods of time in the DCF. Alternatively, a hyperbolic forecast formula may be used when appropriate.
- 2. Price Forecast—the forecasted oil and gas or other hydrocarbon production amounts for the well, lease or facility represented by the LUW code, attributable to the working interest owner(s), are to be factored by an oil or gas or other hydrocarbon price forecast as of January 1 of the current tax year as annually determined by the Tax Commission to result in a forecasted gross revenue stream attributable to the working interest owner(s). This price forecast is based on the following guidelines:
- a. the forecasted oil and gas or other hydrocarbon price forecast shall begin with the immediately previous calendar year's monthly average price (starting price) received by the working interest owner(s) for the oil and gas or other hydrocarbons produced and sold from the lease or facility represented by the LEW code on the open market to an unaffiliated third party or otherwise at a market-oriented rate. The source of this starting price shall correspond to severance tax data as reported by the operator to the Louisiana Department of Revenue;
- i. this previous year average price may vary by property;

- ii. if oil and gas or other hydrocarbons were either not produced or not sold for one or more months of the previous calendar year, the average price for which similar oil and gas from comparable interests was selling during that month is to be used;
- b. the previous year average price is to be increased or decreased, whichever is appropriate, for year 1 of the discounted cashflow analysis with a Price Adjustment Factor which will be commensurate with the percentage increase or decrease, respectively, as indicated by the forecasted price in the Energy Information Administration (EIA) January STEO (Short-Term Energy Outlook) report for the current tax year, relative to the actual price shown for the immediately previous calendar year in the same publication. These two prices can be referenced in the report's Table 2. Energy Prices:
- i. for oil, reference "West Texas Intermediate Spot Average" (dollars per barrel);
- ii. for natural gas, reference "Henry Hub Spot" (dollars per million Btu);
- iii. this price adjustment factor is to be used in the appraisal of each property, to the extent the property's forecasted cash flow extends to year 1;
- c. the year 1 price used in the DCF appraisal is to be either increased or decreased, whichever is appropriate, in four more or less equal percentage increments to a year 5 price considered to be representative to a long-term average price available for the sale of oil and gas from the property as calculated with reference to the last 20 years of historical oil and gas price data from the Energy Information Administration (EIA);
- i. the long-term average price is to be calculated after removal of outlier prices, if any, within the 20-year range, defined as any historical price outside of one standard deviation from the simple average.
- ii. these percentages are to be used in the appraisal of each property, to the extent the property's forecasted cash flow extends to either years 2, 3, 4, or 5.
- d. the year 5 price used in the DCF appraisal is to be held flat for all years thereafter in the DCF, to the extent the property's forecasted cash flow extends past year 5;
- e. the five oil and gas price forecast percentages discussed above, along with the zero percent escalation for any years in the DCF past year 5, together constitute the "price forecast scenario" as established by the Tax Commission and are to be used in the DCF appraisal of each property. This oil and gas price forecast scenario will be published on the LTC website.
- 3. Expense Forecast—in the DCF appraisal of the property, the forecasted gross revenues attributable to the working interest owner(s) are to be reduced for the allowance of reasonable and defendable direct costs of operation, as well as, all applicable state and local tax burden, to result in a forecasted net income stream attributable to the working interest owner(s) of the specific property being appraised. This cost allowance should represent the amount and timing of recurring expense, including overhead, along with any applicable non-recurring (capital) expense(s), typical to the area and similar operations and not necessarily the exact expenses incurred in any previous year, deemed reasonable and necessary for the

property to achieve the forecasted oil and gas production amounts:

- a. an assessor should make effort to obtain and consider actual historical expenses being incurred by the operator as documented on expense statements required to be provided to the assessor pursuant to §903.C. Absent this information, an assessor may assume a minimal amount and/or otherwise rely on their own judgement using best information available:
- b. the increase or decrease of direct operating expense allowance in the cash flow appraisal will correspond to the increase or decrease in forecasted price, as established by the Tax Commission;
- c. the percentage increase or decrease for each forecasted year of the cash flow appraisal will be calculated at 1/3 of the percentage increase or decrease in price for that year relative to the previous year price, referencing the price of the property's primary hydrocarbon being produced;
- d. the provision for increase or decrease of the direct operating expense allowance does not pertain to separate allowance, if any, of capital expense(s) in the property's cash flow appraisal.
- 4. Discount Rate—the forecasted net income amounts in the property's DCF appraisal are to be discounted (reduced) to present day worth by application of a discount factor for each year of the forecasted cash flow commensurate with an appropriate discount rate:
 - a. the discount rate may vary by property;
- b. base discount rates to account for the time cost of money and general industry risk are to be established by the Tax Commission. These discount rates separately extend to oil wells vs. gas wells and are shown in Table 907.C-2. This is a minimum rate whereas the assessor may use a higher rate to account for additional property-specific risks and/or other considerations as appropriate for the determination of each property's market value;
- c. these discount rates applies only to the forecasted net income of the DCF appraisal. A separate discount rate is established by the Louisiana Tax Commission to be applicable to valuation of the oil and gas wells' associated leasehold equipment (production train) and is shown in Table 907.C-2.
- C. In the event the DCF appraisal results in a zero economic life and/or zero or negative discounted net income, a minimum amount of value will be established for the leasehold equipment (production train) associated with the oil and gas well(s) represented by the DCF, applying the appropriate schedule value in Table 907.C-3 to the average production depth of the wells represented by the DCF.
- 1. In the event the DCF appraisal results in a positive value but less than the minimum equipment value as derived using Table 907.C-3, the assessed value will be based on the minimum equipment value as established by Table 907.C-3.
 - 2. Oil and Gas Well Discount Rates

Table 9 Oll and Gas Wall	
Primary Product	Discount Rate (%)
Oil Well	15%
Gas Well	15%
Leasehold Equipment	6%

3. Minimum Leasehold Equipment Value

Minimu	Table 907/C+3. n Lessehold Equipment	Value
Onshore/Offshore	Average Production Depth (feet)	
Onshore	1 – 1,499	0,50
Onshore	1,500 2,499	0.75
Onshore	2,500 9,999	1.00
Onshore	10,000 or greater	1.50
Offshore *	All Depths	2.00

^{*} Includes production platforms/barges.

4. Serial Number to Percent Good Conversion Chart

Ser	Table 907/G4 Serial Number to Percent Good Copversion Chart						
	- Beginning						
Year	Seriál Númber	Ending Serial Number	20 Year Life Percent Good				
2023	253984	Higher	97				
2022	253176	253983	93				
2021	252613	253175	90				
2020	252171	252612	86				
2019	251497	252170	82				
2018	250707	251496	78				
2017	249951	250706	74				
2016	249476	249950	70				
2015	248832	249475	65				
2014	247423	248831	60				
2013	245849	247422	55				
2012	244268	245848	50				
2011	242592	244267	45				
2010	240636	242591	40				
2009	239277	240635	35				
2008	236927	239276	31				
2007	234780	236926	27				
2006	232639	234779	24				
2005	230643	232638	22				
2004	229010	230642	21				
2003	Lower	229009	20 *				
VAR.	900000	Higher	50				

*Reflects residual or floor rate.

NOTE: For any serial number categories not listed above, use year well completed to determine appropriate percent good. If spud date is later than year indicated by serial number; or, if serial number is unknown, use spud date to determine appropriate percent good.

D. Surface Equipment

- 1. Listed below is the cost-new of major items used in the production, storage, transmission and sale of oil and gas. Any equipment not shown shall be assessed on an individual basis.
- 2. All surface equipment, including other property associated or used in connection with the oil and gas industry in the field of operation, must be rendered in accordance with guidelines established by the Tax Commission and in accordance with requirements set forth on LAT Form 12- Personal Property Tax Report Oil and Gas Property.
- 3. Surface equipment will be assessed in 5 major categories, as follows:
- a. oil and gas equipment (surface equipment not considered leasehold equipment);
- b. tanks (surface equipment not considered leasehold equipment);
 - c. inventories (material and supplies);

- d. field improvements (docks, buildings, etc.);
- e. other property (not included above).
- 4. The cost-new values listed below are to be adjusted to allow depreciation by use of the appropriate percent good listed in Table 907.C-4. When determining the value of equipment associated with a single well, use the age of that well to determine the appropriate percent good. When determining the value of equipment used on multiple wells, the average age of the wells within the lease/field will determine the appropriate year to be used for this purpose.
- a. January 1, 2016 the allowance of depreciation by use of the appropriate percent good will be based on the actual age of the equipment, if known or available, and will apply only to surface equipment with an original purchase cost of \$2,500 or more.
- 5. Functional and/or economic obsolescence shall be considered in the analysis of fair market value as substantiated by the taxpayer in writing. Consistent with Louisiana R.S. 47:1957, the assessor may request additional documentation.
- 6. Sales, properly documented, should be considered by the assessor as fair market value, provided the sale meets all tests relative to it being a valid sale.
 - 7. Surface Equipment—Property Description

Table 907-D17	0.00
Surface Equipment	
	S Cost New
Actuators—(see Metering Equipment)	
Automatic Control Equipment (see Safety Systems)	
Automatic Tank Switch Unit—(see Metering Equipment)	
Barges - Concrete—(assessed on an individual basis)	
Barges - Storage—(assessed on an individual basis)	
Barges - Utility—(assessed on an individual basis)	· · · · · · · · · · · · · · · · · · ·
Barges - Work-(assessed on an individual basis)	
Communication Equipment—(see Telecommunications)	
Dampeners—(see Metering Equipment—"Recorders")	
Desorbers—(no metering equipment included):	
125#	134,830
300#	148,660
500#	169,170
Destroilets—(see Metering Equipment—"Regulators")	
Desurgers—(see Metering Equipment—"Regulators")	
Desilters—(see Metering Equipment—"Regulators")	
Diatrollers—(see Metering Equipment—"Regulators")	
Docks, Platforms, Buildings—(assessed on an individual	
basis)	
Dry Dehydrators (Driers)—(see Scrubbers)	
Engines-Unattached—(only includes engine and skids):	
Per Horsepower	420
Byaporators—(assessed on an individual basis)	
Expander Unit—(no metering equipment included):	
Per Unit	49,460
Flow Splitters—(no metering equipment included):	
48 In. Diameter Vessel	24,080
72 In. Diameter Vessel	31,900
96 In. Diameter Vessel 120 In. Diameter Vessel	48,890
	69,450
Fire Control System—(assessed on an individual basis)	
Furniture and Fixtures—(assessed on an individual basis)	
(Field operations only, according to location.) Gas Compressors-Package Unit—(Skids, scrubbers,	
cooling system, and power controls. No metering or	880
regulating equipment.):	1,780
1 - 49 HP	1,780
50 - 99 HP	1,430
100 - 999 HP	980
1,000 - 1,499 HP	700
1,500 HP and Up	

	109150: Markla Basslanie
Table 907.D-7	
Surface Equipment	Tecus
Property Description Gas Coolers—(no metering equipment);	\$ Cost New
5,000 MCF/D	37,990
10,000 MCF/D	42,790
20,000 MCF/D	133,110
50,000 MCF/D	302,000
100,000 MCF/D	494,600
Generators—Package Unit only -(no special installation)]
Per K.W.	280
Glycol Dehydration-Package Unit—(Including pressure	
gauge, relief valve and regulator. No other metering	26,670
equipment.);	29,740
Up to 4.0 MMCF/D 4.1 to 5.0 MMCF/D	57,340 79,790
5.1 to 10.0 MMCF/D	108,600
10.1 to 15.0 MMCF/D	141,210
15.1 to 20.0 MMCF/D	268,230
20.1 to 25.0 MMCF/D	299,630
25.1 to 30.0 MMCF/D	372,750
30.1 to 50.0 MMCF/D	430,090
50.1 to 75.0 MMCF/D	
75.1 and Up MMCF/D	<u> </u>
Heaters—(Includes unit, safety valves, regulators and	
automatic shut-down. No metering equipment.):	9,250
Steam Bath—Direct Heater:	11,620
24 In. Diameter Vessel - 250,000 BTU/HR Rate 30 In. Diameter Vessel - 500,000 BTU/HR Rate	14,050
36 In. Diameter Vessel - 750,000 BTU/HR Rate	20,790 25,660
48 In. Diameter Vessel - 1,000,000 BTU/HR Rate	7,890
60 In. Diameter Vessel - 1,500,000 BTU/HR Rate	10,830
Water Bath-Indirect Heater:	14,120
24 In. Diameter Vessel - 250,000 BTU/HR Rate	20,000
30 In, Diameter Vessel - 500,000 BTU/HR Rate	25,590
36 In. Diameter Vessel - 750,000 BTU/HR Rate	10,110
48 In. Diameter Vessel - 1,000,000 BTU/HR Rate	12,620
60 In. Diameter Vessel - 1,500,000 BTU/HR Rate	18,930
Steam—(Steam Generators): 24 In, Diameter Vessel - 250,000 BTU/HR Rate	21,720
30 In. Diameter Vessel - 450,000 BTU/HR Rate	24,590 38,850
36 In. Diameter Vessel - 500 to 750,000 BTU/HR Rate	46,670
48 In, Diameter Vessel - 1 to 2,000,000 BTU/HR Rate	10,070
60 In. Diameter Vessel - 2 to 3,000,000 BTU/HR Rate	
72 In. Diameter Vessel - 3 to 6,000,000 BTU/HR Rate	
96 In. Diameter Vessel - 6 to 8,000,000 BTU/HR Rate	
Heat Exchange Units-Skid Mounted—(see Production	
Units)	
Heater Treaters—(Necessary controls, gauges, valves and	
piping. No metering equipment included.):	20,210
Heater - Treaters - (non-metering):	26,020
4 x 20 ft. 4 x 27 ft.	27,240
6 x 20 ft.	34,260 43,650
6 x 27 ft.	51,100
8 x 20 ft.	57,710
8 x 27 ft.	67,890
10 x 20 ft.	,
10 x 27 ft.	
L.A.C.T. (Lease Automatic Custody Transfer)—see	
Metering Equipment)	
JT Skid (Low Temperature Extraction)—(includes safety	
valves, temperature controllers, chokes, regulators,	50,170
metering equipment, etc.—complete unit.):	71,680
Up to 2 MMCF/D	172,040
Up to 5 MMCF/D Up to 10 MMCF/D	286,720
Up to 20 MMCF/D	
Liqua Meter Units—(see Metering Equipment)	
Manifolds—(see Metering Equipment)	
7	

Table 907 D-7	
Surface Equipment Property Description	
Material and Supplies-Inventories—(assessed on an	S Cost New
individual basis)	
Meter Calibrating Vessels—(see Metering Equipment) Meter Prover Tanks—(see Metering Equipment)	
Meter Runs—(see Metering Equipment)	
Meter Control Stations—(not considered Communication	
Equipment) - (assessed on an individual basis) Metering Equipment	
Actuators—hydraulic, pneumatic and electric valves	7,810
Controllers—time cycle valve - valve controlling device	2,440
(also known as Intermitter) Fluid Meters:	5,940
1 Level Control	7,670 10,610
24 In. Diameter Vessel - 1/2 bbl. Dump	5,590
30 In. Diameter Vessel - 1 bbl. Dump	6,730
36 In. Diameter Vessel - 2 bbi. Dump 2 Level Control	8,460 11,390
20 In. Diameter Vessel - 1/2 bbl. Dump	11,550
24 In. Diameter Vessel - 1/2 bbl, Dump	
30 In. Diameter Vessel - 1 bbl. Dump 36 In. Diameter Vessel - 2 bbl. Dump	
L.A.C.T. and A.T.S. Units:	
30 lb. Discharge	37,560
60 lb, Discharge	42,790
Manifolds—Manual Operated: High Pressure	29,460 9,970
per well	14,260
per valve	4,730
Low Pressure per well	
per valve	
Manifolds—Automatic Operated:	
High Pressure per well	53,260
per valve	17,560 37,990
Low Pressure	12,830
per well per valve	
NOTE: Automatic Operated System includes gas	
hydraulic and pneumatic valve actuators, (or	
motorized valves), block valves, flow monitors-in addition to normal equipment found on manual	
operated system. No Metering Equipment Included.	
Meter Runs-piping, valves and supports-no meters:	
2 In. piping and valve	8,030
3 In, piping and valve 4 In, piping and valve	9,030 10,900
6 In, piping and valve	15,190
8 In. piping and valve	22,820
10 In, piping and valve 12 In, piping and valve	30,390 37,990
14 In. piping and valve	51,750
16 In. piping and valve	67,590
18 In. piping and valve 20 In. piping and valve	83,730
22 In, piping and valve	108,810 137,130
24 In. piping and valve	167,880
Metering Vessels (Accumulators):	4,660
1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10)	5,010 7,030
7.5 bbl. calibration plate (30 x 10)	8,740
10 bbl. calibration plate (36 x 10)	3,230
Recorders (Meters)—Includes both static element and tube drive pulsation dampener-also one and two pen	420
operations.	
per meter	
Solar Panel (also see Telecommunications) per unit (10' x 10')	
Production 10)	

Table 907.1D-7	
Surface Equipment	
Property Description	\$.Cost New
Pipe Lines—Lease Lines Steel	23,360
2 In. nominal size - per mile	23,360 31,470
2 1/2 In. nominal size - per mile	40,150
3 and 3 1/2 In. nominal size - per mile	69,030
4, 4 1/2 and 5 In. nominal size - per mile	101,360
6 In. nominal size - per mile	12,830
Poly Pipe	17,280
2 In, nominal size - per mile	22,080
2 1/2 In. nominal size - per mile	37,920
3 In. nominal size - per mile 4 In. nominal size - per mile	55,690
6 In. nominal size - per mile	1
Plastic-Piberglass	
2 In. nominal size - per mile	19,930
3 In. nominal size - per mile	34,120
4 In, nominal size - per mile	58,640
6 In. nominal size - per mile	86,080
NOTE: Allow 90 percent obsolescence credit	
for lines that are inactive, idle, open on both	
ends and dormant, which are being carried on	
corporate records solely for the purpose of	1
retaining right of ways on the land and/or due	}
to excessive capital outlay to refurbish or	}
remove the lines. Pipe Stock—(assessed on an individual basis)	
Pipe Stock—(assessed on an individual basis) Pipe Stock - Exempt—Under La. Const., Art. X, §4 (19-C)	
Production Units:	
Class I - per unit—separator and 1 heater—500 MCF/D	25,230
Class II - per unit—separator and I heater—750 MCF/D	23,230 33,610
Production Process Units—These units are by specific	33,010
design and not in the same category as gas compressors,	
liquid and gas production units or pump-motor units.	1
(Assessed on an individual basis.)	İ
Pumps—In Line	
per horsepower rating of motor	350
Pump-Motor Unit—pump and motor only	
Class I - (water flood, s/w disposal, p/l, etc.)	420
Up to 300 HP - per HP of motor	510
Class II - (high pressure injection, etc.)	1
301 HP and up per HP of motor	[
Pumping Units-Conventional and Beam Balance—(unit	9.040
value includes motor) - assessed according to API	8,240
designation. 16 D	15,490 19,350
25 D	25,810
40 D	43,080
57 D	44,810
80 D	60,280
114 D	65,440
160 D	82,720
228 D	98,210
320 D	118,920
456 D	125,810
640 D	l
912 D	<u> </u>
NOTE: For "Air Balance" and "Heavy Duty"	i J
units, multiply the above values by 1.30.	
Regenerators (Accumulator)—(see Metering Equipment)	
Regulators;	2 200
per unit	3,300

(Table 907.D-7	
Surface Equipment Property Description	S Cost New
Safety Systems	a Cost New
Onshore And Marsh Area	6,590
Basic Case:	7,600
well only	11,390
well and production equipment	19,000
with surface op. ssv, add	47,530
Offshore 0 - 3 Miles	28,530
Wellhead safety system (excludes wellhead actuators) per well	66,520
production train	41,790 4,730
glycol dehydration system	7,100
P/L pumps and LACT	1,100
Compressors	
Wellhead Actuators (does not include price of the valve)	
5,000 psi	
10,000 psi and over	
NOTE: For installation costs - add 25 percent	
Sampler—(see Metering Equipment—"Fluid Meters")	
Scrubbers—Two Classes	4 5 5
Class I - Manufactured for use with other major	4,010
equipment and, at times, included with such equipment as part of a package unit.	5,730 6,530
8 In. Diameter Vessel	6,520 1,860
10 In, Diameter Vessel	2,440
12 In. Diameter Vessel	2,770
Class II - Small "in-line" scrubber used in flow system	
usually direct from gas well. Much of this type is "shop-	
made" and not considered as major scrubbing equipment.	
8 In. Diameter Vessel	
12 In. Diameter Vessel	:
NOTE: No metering or regulating equipment	
included in the above.	
Separators—(no metering equipment included) Horizontal—Filter /1,440 psi (High Pressure)	E 050
6-5/8" OD x 5'-6"	5,870 6,380
8-5/8" OD x 7'-6"	8,960
10-3/4" OD x 8'-0"	12,040
12-3/4" OD x 8'-0"	19,350
16" OD x 8'-6"	28,600
20" OD x 8'-6"	30,110
20" OD x 12'-0"	40,570
24" OD x 12'-6"	59,210
30" OD x 12'-6"	70,390
36" OD x 12'-6"	· · · · · · · · · · · · · · · · · · ·
Separators—(no metering equipment included) Vertical 2—Phase /125 psi (Low Pressure)	T (20
24" OD x 7'-6"	6,660
30" OD x 10'-0"	7,170 14,980
36" OD x 10'-0"	7,030
Vertical 3—Phase /125 psi (Low Pressure)	7,960
24" OD x 7'-6"	11,040
24" OD x 10'-0"	15,700
30" OD x 10'-0"	18,210
36" OD x 10'-0"	10,390
42" OD x 10'-0"	13,330
Horizontal 3—Phase /125 psi (Low Pressure)	14,550
24" OD x 10'-0"	23,220
30" OD x 10'-0" 36" OD x 10'-0"	i
42" OD x 10'-0"	

Table 907:D-7	
Surface Equipment	
Vertical 2—Phase /1440 psi (High Pressure)	S Cost New
12-3/4" OD x 5'-0"	3,940
16" OD x 5'-6" 20" OD x 7'-6"	5,870 11,180
24" OD x 7'-6"	13,550
30" OD x 10'-0" 36" OD x 10'-0"	20,640 26,740
42" OD x 10'-0"	42,790
48" OD x 10'-0"	50,470
54" OD x 10'-0" 60" OD x 10'-0"	76,410 95,550
Vertical 3 - Phase /1440 psi (High Pressure)	6,880
16" OD x 7'-6"	12,040
20" OD x 7'-6" 24" OD x 7'-6"	13,980 21,570
30" OD x 10'-0"	27,600
36" OD x 10'-0" 42" OD x 10'-0"	45,020
42 OD x 10'-0' 48" OD x 10'-0"	52,190 6,730
Horizontal 2-Phase /1440 psi (High Pressure)	10,830
16" OD x 7'-6" 20" OD x 7'-6"	14,770 22,730
24" OD x 10'-0"	28,810
30" OD x 10'-0"	58,490
36" OD x 10'-0" 42" OD x 15'-0"	67,450 10,390
48" OD x 15'-0"	11,620
Horizontal 3—Phase /1440 psi (High Pressure)	16,910
16" OD x 7'-6" 20" OD x 7'-6"	24,080 34,700
24" OD x 10'-0"	38,780
30" OD x 10'-0"	49,960
36" OD x 10'-0" 36" OD x 15'-0"	47,670 69,170
Offshore Horizontal 3—Phase /1440 psi (High Pressure)	72,180
30" OD x 10'-0" 36" OD x 10'-0"	112,040
36" OD x 10 -0"	
36" OD x 15'-0"	
42" OD x 15'-0" Skimmer Tanks—(see Flow Tanks in Tanks section)	
Stabilizers—per unit	7,380
Sump/Dump Tanks—(See Motering Equipment - "Fluid	
Tanks")	T) Y) 14
Tanks—no metering equipment Flow Tanks (receiver or gunbarrel)	Per Barrel* 46.10
50 to 548 bbl. Range (average tank size - 250 bbl.)	35,90
Stock Tanks (lease tanks)	
100 to 750 bbl, Range (average tank size – 300 bbl.) Storage Tanks (Closed Top)	·
1,000 barrel	30,50
1,500 barrel 2,000 barrel	27.00
2,000 barrel 2,001 - 5,000 barrel	26.20 24.10
5,001 - 10,000 barrel	22.60
10,001 - 15,000 barrel 15,001 - 55,000 barrel	21,20
55,001 - 150,000 barrel	14.90 11.20
Internal Floating Roof	43.60
10,000 barrel 20,000 barrel	29,50 21,90
30,000 barrel	19,50
50,000 barrel	18.80
55,000 barrel 80,000 barrel	16.60 14.50
100,000 barrel	14.70
*I.E.: (tanks size bbls.) X (no. of bbls.) X (cost-new factor.)	

WIT ALE N. E.	STEEL WAS ARREST OF THE STEEL
Table 907. D-7 Surface Equipment	
Property Description	S Cost New
Telecommunications Equipment	
Microwave System	57,340
Telephone and data transmission	4,300
Radio telephone	12,250
Supervisory controls:	27,950
remote terminal unit, well	720
master station	60
towers (installed):	730
heavy duty, guyed, per foot	150
light duty, guyed, per foot	210
heavy duty, self supporting, per foot	70
light duty, self supporting, per foot	
equipment building, per sq. ft.	
solar panels, per sq. ft.	
Utility Compressors	
per horsepower - rated on motor	940
Vapor Recovery Unit—no Metering Equipment	
60 MCF/D or less	25,090
105 MCF/D max	35,840
250 MCF/D max	47,310
Waterknockouts—Includes unit, backpressure valve and	
regulator, but, no metering equipment.	6,810
2' diam, x 16'	10,180
3' diam. x 10'	14,050
4' diam. x 10'	23,010
6' diam. x 10'	26,600
6' diam. x 15'	33,330
8' diam. x 10'	38,280
8' diam. x 15'	42,430
8' diam. x 20'	47,230
8' diam. x 25'	55,550
10' diam. x 20'	l

8. Service Stations

Täble 907.D-8 Service Stations	
Marketing Personal Property *Alternative Procedure	
Property Description	S Cost New
Air and Water Units:	
Above ground	1,600
Below ground	680
Air Compressors:	
1/3 to 1 H.P.	2,150
1/2 to 5 H.P.	3,630
Car Wash Equipment:	
In Bay (roll over brushes)	57,710
In Bay (pull through)	89,580
Tunnel (40 to 50 ft.)	194,980
Tunnel (60 to 75 ft.)	260,920
Drive On Lifts:	
Single Post	10,530
Dual Post	11,860
Lights:	
Light Poles (each)	1,070
Lights - per pole unit	1,190
Pumps:	
Non-Electronic - self contained and/or remote	4,560
controlled computer	6,780
Single	7,710
Dual	10,390
Computerized - non-self service, post pay, pre/post	
pay, self contained and/or remote controlled dispensers	
Single	
Dual	

Table 907.D-8	
Service Stations.	
Marketing Personal Property	
**Alternative Procedure	
Property Description	S Cost New
Read-Out Equipment (at operator of self service)	
Per Hose Outlet	1,690
Signs:	
Station Signs	5,100
6 ft. lighted - installed on 12 ft. pole	9,320
10 ft. lighted - installed on 16 ft. pole	4,250
Attachment Signs (for station signs)	4,340
Lighted "self-serve" (4 x 11 ft.)	15,430
Lighted "pricing" (5 x 9 ft.)	20,190
High Rise Signs - 16 ft. lighted - installed on:	22,590
l pole	8,200
2 poles	4,340
3 poles	
Attachment Signs (for high rise signs)	
Lighted "self-serve" (5 x 17 ft.)	
Lighted "pricing" (5 x 9 ft.)	
Submerged Pumps—(used with remote control	
equipment, according to number used - per unit)	4,550
Tanks—(average for all tank sizes)	
Underground - per gailon	2.60

NOTE: The above represents the cost-new value of modern stations and self-service marketing equipment. Other costs associated with such equipment are included in improvements. Old style stations and equipment should be assessed on an individual basis, at the discretion of the tax assessor, when evidence is furnished to substantiate such action.

*This alternative assessment procedure should be used only when acquisition cost and age are unknown or unavailable. Otherwise, see general business section (Chapter 25) for normal assessment procedure.

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2326.

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 12:36 (January 1986), LR 13:188 (March 1987), LR 13:764 (December 1987), LR 14:872 (December 1988), LR 15:1097 (December 1989), LR 16:1063 (December 1990), LR 17:1213 (December 1991), LR 19:212 (February 1993), LR 20:198 (February 1994), LR 21:186 (February 1995), LR 22:117 (February 1996), LR 23:205 (February 1997), amended by the Department of Revenue, Tax Commission, LR 24:480 (March 1998), LR 25:313 (February 1999), LR 26:507 (March 2000), LR 27:425 (March 2001), LR 28:518 (March 2002), LR 29:368 (March 2003), LR 30:488 (March 2004), LR 31:717 (March 2005), LR 32:431 (March 2006), LR 33:492 (March 2007), LR 34:679 (April 2008), LR 35:495 (March 2009), LR 36:773 (April 2010), amended by the Division of Administration, Tax Commission, LR 37:1395 (May 2011), LR 38:803 (March 2012), LR 39:490 (March 2013), LR 40:531 (March 2014), LR 41:673 (April 2015), LR 42:746 (May 2016), LR 43:653 (April 2017), LR 44:580 (March 2018), repromulgated LR 44:917 (May 2018), LR 45:534 (April 2019), LR 46:561 (April 2020), LR 47:465 (April 2021), LR 48:1523 (June 2022), LR 49:1049 (June 2023), LR 50:373 (March 2024).

Chapter 10. Brine Operation Properties §1001. Guidelines for Ascertaining the Fair Market Value of Brine Operation Properties

A. - B.3.

C. Explanations

Inactive Wells—wells that are shut-in. Shut-in status becomes effective on the date the application for shut-in status is filed, consistent with the Louisiana Office of Conservation requirements.

Injection Wells—wells completed as single, or wells reclassified by the Louisiana Office of Conservation after a

conversion of another well. Wells are used for water injection or for disposal wells,

Production Depth—is the depth in feet from the surface to the end of the inner-most long-string casing set into the salt dome.

Brine Operation Wells—wells used to inject fluid into a subsurface salt formation for the purpose of extracting a brine-laden solution which is then further processed at separate surface facilities for production of salt. This type of well is categorized as Class III for underground injection control (UIC) regulatory purposes. The term "brine mining well" does not include a well used to inject fluid for the purpose of disposal of waste or leaching a cavern for the underground storage of hydrocarbons or other products.

Service Wells—wells used for ancillary non-income producing purposes such as water source wells or injection of fluid for the purpose of disposal of brine waste.

D. - E. ...

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2323.

HISTORICAL NOTE: Promulgated by the Office of the Governor, Division of Administration, Tax Commission, LR 49:1055 (June 2023), amended LR 50:379 (March 2024).

§1007. Valuation of Brine Operation Wells

- A. The Cost-New schedules below cover only that portion of the well subject to ad valorem taxation. Functional and/or economic obsolescence shall be considered in the analysis of fair market value as substantiated by the taxpayer in writing. Consistent with Louisiana R.S. 47:1957, the assessor may request additional documentation.
- B. Instructions for Use of Table 1007.B and Procedure for Arriving at Assessed Value
- 1. Multiply the appropriate percent good factor based on age of the well as found in Table 1007,C.
 - 2. Use cost-new to assess all active wells.
- 3. For wells recompleted, use new long-string casing depth to determine fair market value.
- 4. Adjustments for Allowance of Economic Obsolescence
- a. All active service wells (i.e. salt water disposal, water source, etc.) shall be allowed a 40 percent reduction.
- b. All inactive (shut-in) wells shall be allowed a 90 percent reduction.
- c. Deduct any additional obsolescence that has been appropriately documented by the taxpayer, as warranted, to reflect fair market value.
- d. Sales, properly documented, should be considered by the assessor as fair market value, provided the sale meets all tests relative to it being a valid sale.
- 5. Multiply depth of well by appropriate 15 percent of Cost-New amount as indicated in Table 1007.B.
 - 6. Brine Operation Wells: All Regions-Louisiana

	Table 1007.B	
Bru	ne Operation Wells	
are See All I	RegionsLouisiana	
Producing Depths	Cost—New by di	pth per foot for
A CONTRACT NEW TOTAL	Cost @ 100%	15% Assessed
0-1,249 ft.	S 163.31	\$ 24.50
1,250 2,499 ft.	\$ 120.98	\$ 18,15
2,500 – 3,749 ft.	\$ 118.13	\$ 17.72
3,750 4,999 ft.	\$ 104.13	\$ 15,62

	Table 1007.B	
	ie Operation Wells Regions—Louisiana	
Producing Depths	Cost—New by de Brine Opera	
5,000 7,499 ft.	\$ 142.25	\$ 21,34
7,500 – 9,999 ft.	\$ 194.06	\$ 29.11
10,000 12,499 ft.	\$ 264.61	\$ 39.69
12,500 – 14,999 ft.	\$ 347.13	\$ 52.07
15,000 17,499 ft.	\$ 562,28	\$ 84.34
17,500 19,999 ft.	\$ 686.51	\$ 102.98
20,000 Deeper ft.	\$ 366.58	\$ 54.99

C. Serial Number to Percent Good Conversion

4	a Mulible	31007/(C)	
Serial N	imber to Percen	t Good Conversi	on Chart
100	Beginning	Ending	20 Year Life
	Serial :	Serial	Percent
Year	Number	Number	Good
2023	253984	Higher	97
2022	253176	253983	93
2021	252613	253175	90
2020	252171	252612	86
2019	251497	252170	82
2018	250707	251496	78
2017	249951	250706	74
2016	249476	249950	70
2015	248832	249475	65
2014	247423	248831	60
2013	245849	247422	55
2012	244268	245848	50
2011	242592	244267	45
2010	240636	242591	40
2009	239277	240635	35
2008	236927	239276	31
2007	234780	236926	27
2006	232639	234779	24
2005	230643	232638	22
2004	229010	230642	21
2003	Lower	229009	20 *
VAR.	900000	Higher	50

*Reflects residual or floor rate.

NOTE: For any serial number categories not listed above, use year well completed to determine appropriate percent good. If spud date is later than year indicated by serial number; or, if serial number is unknown, use spud date to determine appropriate percent good.

D. Surface Equipment

- 1. Listed below is the cost-new of major items potentially used in the brine operation process. Any equipment not shown shall be assessed on an individual basis.
- 2. All surface equipment, including other property associated or used in connection with brine operations, must be rendered in accordance with guidelines established by the Tax Commission and in accordance with requirements set forth on LAT Form 10—Personal Property Tax Report—Brine Operation Property.
- 3. Brine operation personal property will be assessed in 7 major categories, as follows:
 - a. wells;
 - b. operation equipment (surface equipment);
 - c. tanks (surface equipment);
 - d. lines;
 - e. inventories (material and supplies);
 - field improvements (docks, buildings, etc.);

- g. other property (not included above).
- 4. The cost-new values listed below are to be adjusted to allow depreciation by use of the appropriate percent good listed in Table 1007.C. When determining the value of equipment associated with a single well, use the age of that well to determine the appropriate percent good. When determining the value of equipment used on multiple wells, the average age of the wells will determine the appropriate year to be used for this purpose.
- 5. Functional and/or economic obsolescence shall be considered in the analysis of fair market value as substantiated by the taxpayer in writing. Consistent with Louisiana R.S. 47:1957, the assessor may request additional documentation.
- 6. Sales, properly documented, should be considered by the assessor as fair market value, provided the sale meets all tests relative to it being a valid sale.
 - 7. Surface Equipment—Property Description

	~
Table 1007.D =	
Surface Equipment	
Property Description	S Cost New
Actuators—(See Metering Equipment)	
Automatic Control Equipment—(See Safety	
Systems)	
Automatic Tank Switch Unit—(See Metering	
Equipment)	
Communication Equipment—(See	
Telecommunications)	
Dampeners—(See Metering Equipment—	
"Recorders")	
Engines - Unattached—(Only includes engine and	
skids):	420
Per Horsepower	
Fire Control System—(Assessed on an individual	
basis)	
Furniture and Fixtures—(Assessed on an individual	
basis)	
(Field operations only, according to location.)	<u> </u>
Generators—Package Unit only—(No special	200
installation) Per K.W.	280
Manifolds—(See Metering Equipment)	
Material and Supplies—Inventories—(Assessed on	····
an individual basis)	
Meter Calibrating Vessels—(See Metering	
Equipment)	
Meter Prover Tanks—(See Metering Equipment)	
Meter Runs—(See Metering Equipment)	
Meter Control Stations—(not considered	
Communication Equipment)—(Assessed on an	
individual basis)	
Metering Equipment	•
Manifolds—Automatic Operated:	53,260
High Pressure	17,560
per well	37,990
per valve	12,830
Low Pressure	8,030
per well	9,030
per valve	10,900
NOTE: Automatic Operated System includes gas hydraulic and pneumatic valve actuators, (or	15,190
motorized valves), block valves, flow monitors—in	22,820 30,390
addition to normal equipment found on manual	30,390 37,990
operated system. NO METERING EQUIPMENT	51,750
INCLUDED.	67,590
	83,730
Meter Runs - piping, valves and supports—no	108,810
meters:	137,130
2 In, piping and valve	167,880
3 In. piping and valve	4,660

Property Description 4 In. piping and valve 5,010 6 In. piping and valve 8,740 10 In. piping and valve 10 In. piping and valve 10 In. piping and valve 11 In. piping and valve 12 In. piping and valve 13 In. piping and valve 14 In. piping and valve 16 In. piping and valve 18 In. piping and valve 20 In. piping and valve 21 In. piping and valve 22 In. piping and valve 24 In. piping and valve 24 In. piping and valve 25 In. piping and valve 26 In. piping and valve 27 In. piping and valve 28 In. piping and valve 29 In. piping and valve 20 In. piping and valve 20 In. piping and valve 20 In. piping and valve 21 In. piping and valve 22 In. piping and valve 23 In. piping and valve 24 In. piping and valve 26 In. piping and valve 27 In. piping and valve 28 In. piping and valve 29 In. piping and valve 20 In. piping and valve 20 In. piping and valve 21 In. piping and valve 22 In. piping and valve 23 In. piping and valve 24 In. piping and valve 25 In. piping and valve 26 In. piping and valve 27 In. piping and valve 28 In. piping and valve 29 In. piping and valve 20 In. piping and valv	W
4 In. piping and valve 6 In. piping and valve 8 In. piping and valve 10 In. piping and valve 11 In. piping and valve 12 In. piping and valve 14 In. piping and valve 16 In. piping and valve 18 In. piping and valve 20 In. piping and valve 22 In. piping and valve 24 In. piping and valve 24 In. piping and valve 24 In. piping and valve 3 In. piping and valve 25 In. piping and valve 26 In. piping and valve 27 In. piping and valve 38 In. piping and valve 40 In. piping and valve 41 In. piping and valve 42 In. piping and valve 43 In. piping and valve 44 In. piping and valve 45 In. piping and valve 46 In. piping and valve 47 In. piping and valve 48 In. piping and valve 49 In. piping and valve 40 In. piping and valve 41 In. piping and valve 420 In. piping a	
6 In. piping and valve 8 In. piping and valve 10 In. piping and valve 12 In. piping and valve 14 In. piping and valve 16 In. piping and valve 18 In. piping and valve 20 In. piping and valve 21 In. piping and valve 22 In. piping and valve 24 In. piping and valve 24 In. piping and valve Metering Vessels (Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (36 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
10 In. piping and valve 12 In. piping and valve 14 In. piping and valve 16 In. piping and valve 18 In. piping and valve 20 In. piping and valve 22 In. piping and valve 24 In. piping and valve 44 In. piping and valve Metering Vessels (Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
12 In. piping and valve 14 In. piping and valve 16 In. piping and valve 18 In. piping and valve 20 In. piping and valve 22 In. piping and valve 24 In. piping and valve At In. piping and valve Wetering Vessels (Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (36 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
14 In. piping and valve 16 In. piping and valve 18 In. piping and valve 20 In. piping and valve 22 In. piping and valve 24 In. piping and valve Metering Vessels (Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (30 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
18 In. piping and valve 20 In. piping and valve 22 In. piping and valve 24 In. piping and valve Metering Vessels (Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (30 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
20 In. piping and valve 22 In. piping and valve 24 In. piping and valve Metering Vessels (Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (30 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
22 In. piping and valve 24 In. piping and valve Metering Vessels (Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (30 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
Metering Vessels (Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (30 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
(Accumulators): 1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (30 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
1 bbl. calibration plate (20 x 9) 5 bbl. calibration plate (24 x 10) 7.5 bbl. calibration plate (30 x 10) 10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
7.5 bbl, calibration plate (30 x 10) 10 bbl, calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
10 bbl. calibration plate (36 x 10) Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
Recorders (Meters)—Includes both static element and tube drive pulsation dampener—also one and	
i two pen operations.	
per meter	
SOLAR PANEL (also see Telecommunications)	
per unit (10' x 10')	 -,
Pipe Lines - Lease Lines Steel 23,360	
2 In. nominal size—per mile 31,470	
2 ½ In. nominal size—per mile 40,150	
3 and 3 ½ In. nominal size—per mile 69,030 4, 4 ½ and 5 In. nominal size—per mile 101,360	
6 In. nominal size—per mile 12,830	
Poly Pipe 17,280	
2 In. nominal size—per mile 22,080 2 ½ In. nominal size—per mile 37,920	
3 In. nominal size—per mile 55,690	
4 In. nominal size—per mile	
6 In. nominal size—per mile Pipe Lines—Lease Lines (Cont'd)	
Plastic—Fiberglass 19,930	
2 In, nominal size—per mile 34,120	
3 In. nominal size—per mile 58,640 4 In. nominal size—per mile 86,080	
6 In nominal size—per mile	
NOTE: Allow 90% obsolescence credit for lines	
that are inactive, idle, open on both ends and dormant, which are being carried on corporate	
records solely for the purpose of retaining right of	
ways on the land and/or due to excessive capital	
outlay to refurbish or remove the lines.	
Pipe Stock—(Assessed on an individual basis) Pipe Stock—Exempt—Under La. Const., Art. X, §4	
(19-C)	
Pumps—In Line	
per horsepower rating of motor 350 Pump—Motor Unit—pump and motor only	
Class I—(water flood, s/w disposal, p/l, etc.) 420	
Up to 300 HP—per HP of motor 510	Ì
Class II—(high pressure injection, etc.)	
301 HP and up—per HP of motor Regenerators (Accumulator)—(See Metering	
Equipment)	
Regulators	
per unit 3,300 Skimmer Tanks—(See Flow Tanks in Tanks section)	
Sump/Dump Tanks—(See Prow Tanks in Tanks section) Sump/Dump Tanks—(See Metering Equipment -	
"Fluid Tanks")	
Tanks—No metering equipment Per Barrel*	
Flow Tanks (receiver or gunbarrel) 46.10 50 to 548 bbl. Range 35.90	
average tank size—250 bbt, 30,50	
Stock Tanks (lease tanks) 27.00	-
100 to 750 bbl, Range 26.20	
average tank size—300 bbl. 24,10 Storage Tanks (Closed Top) 22,60	

≆Table:1007.D	
Surface Equipment	
Property Description	S) Cost New
1,000 barrels	21.20
1,500 barrels	14.90
2,000 barrels	11.20
2,001—5,000 barrels	43.60
5,00110,000 barrels	29.50
10,001—15,000 barrels	21.90
15,001—55,000 barrels	19.50
55,001—150,000 barrels	18.80
Internal Floating Roof	16,60
10,000 barrels	14.50
20,000 barrels	
30,000 barrels	1
50,000 barrels	
55,000 barrels	·
80,000 barrels	[
100,000 barrels	
* I.E.: (tanks size bbls.) x (no. of bbls.) x (cost-new	
factor)	
Telecommunications Equipment	
Microwave System	57,340
Telephone and data transmission	4,300
Radio telephone	12,250
Supervisory controls	27,950
remote terminal unit, well	720
master station	60
towers (installed):	730
heavy duty, guyed, per foot	150
light duty, guyed, per foot	210
heavy duty, self supporting, per foot	70
light duty, self supporting, per foot	Į
equipment building, per sq. ft.	
solar panels, per sq. ft.	ļ .
Utility Compressors	
per horsepower—rated on motor	940

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2326.

HISTORICAL NOTE: Promulgated by the Division of Administration, Tax Commission, LR 49:1056 (June 2023), amended LR 50:379 (March 2024).

Chapter 11. Drilling Rigs and Related Equipment §1103. Drilling Rigs and Related Equipment Tables
A. Land Rigs

	Table 1103 A Land Rigs	
	Deptir 10 to 7,000 Feet	
Depth (Ft.)	Fair Market Value -	Assessment
	\$	\$
3,000	216,400	32,500
4,000	290,500	43,600
5,000	295,500	44,300
6,000	316,800	47,500
7,000	408,500	61,300
	Depth 8:000 to 10:000 Rec	
Depth (Ft.)	Fair Market Value	Assessment
	\$	\$
8,000	597,500	89,600
9,000	888,600	133,300
10,000	1,269,000	190,400
	Depth 11:000 to 15:000 Fe	ol -
	Fair Market Value	Assessment
	\$	\$
11,000	1,712,700	256,900
12,000	2,185,300	327,800
13,000	2,648,700	397,300
14,000	3,065,700	459,900
15,000	3,404,300	510,600

	Table 1103 A Land Rigs	
	Depth 16,000 to 20,000 Fee	te de la companya de
Depth (Rt.)	Fair Market Value	Assessment
	\$	\$
16,000	3,642,900	546,400
17,000	3,774,400	566,200
18,000	3,811,300	571,700
19,000	3,789,700	568,500
20,000	3,774,700	566,200
	Depth 21,000.4 Reet	
Depth (Ft.)	Fair Market Value	Assessment -
	\$	\$
21,000	3,864,400	579,700
25,000 +	3,984,900	597,700

1. - 2. ... B. Jack-Ups

#Table L103:B				
Type	Water Depth Rating	Fair Market Value	Assessment	
IC	0-199 FT.	\$ 68,400,000	\$ 10,260,000	
	200-299 FT.	136,500,000	20,475,000	
	300 FT. and Deeper	272,700,000	40,905,000	
IS	0-199 FT.	20,500,000	3,075,000	
	200-299 FT.	34,100,000	5,115,000	
	300 FT. and Deeper	41,000,000	6,150,000	
MC	0-199 FT	6,800,000	1,020,000	
	200-299 FT.	13,700,000	2,055,000	
	300 FT. and Deeper	54,600,000	8,190,000	
MS	0-249 FT.	14,300,000	2,145,000	
	250 FT. and Deeper	28,200,000	4,230,000	

IC - Independent Leg Cantilever

IS - Independent Leg Slot

MC - Mat Cantilever

MS - Mat Slot

C. Semisubmersible Rigs

S	Table 1103/C emisubmersible Rigs	
Water Depth Rating		Assessment
	\$	\$
0- 800 FT,	62,400,000	9,360,000
801-1,800 FT.	111,800,000	16,770,000
1,801-2,500 FT.	204,800,000	30,720,000
2,501FT. and Deeper	642,700,000	96,405,000

NOTE: The fair market values and assessed values indicated by these tables are based on the current market (sales) appraisal approach and not the cost approach.

1. - 3.b.i. ...

D. Well Service Rigs Land Only

	Table 1103.D ** Well-Service Rigs Land Only			
	, т. е.		Fair	
10.00			Market	
Class	Mast	Engine	Value (RCNLD)	Assessment
ī	71' X 125M#	C-7	95,000	14,300
1	71' X 150M#	50 SERIES	,55,000	14,500
	72' X 125M#	6V71		
	72' X 150M#			
	75' X 150M#			
II	96' X 150M#	C-11	135,000	20,300
1	96' X 180M#	50 SERIES		·
	96' X 185M#	8V71		
	96' X 200M#			
1	96' X 205M#			
1	96' X 210M# 96' X 212M#			
li .	96' X 215M#			
III	96' X 240M#	C-11	170,000	25,500
111	96' X 250M#	50 SERIES	170,000	25,500
	96' X 260M#	8V92		
1	102' X 215M#	0.72		·
Ϊ́V	102' X 224M#	C-15/C-13	200,000	30,000
	102' X 250M#	60 SERIES	,	
	103' X 225M#	12V71		
	103' X 250M#			
	104' X 250M#	·	!	
1	105' X 225M#			
	105' X 250M#			
V	105' X 280M#	C-15/C-13	230,000	34,500
	106' X 250M#	60 SERIES		
	108' X 250M# 108' X 260M#	12V71 12V92		
	108' X 268M#	12792	j	
	108' X 270M#		:	
1	108' X 300M#			
VI	110' X 250M#	C-15	265,000	39,800
'	110' X 275M#	60 SERIES	200,000	37,000
	112' X 300M#	12V71		
L	112' X 350M#	(2) 8V92		
VII	117' X 350M#	(2) C-18	310,000	46,500
		(2) 60		
 		SERIES		
		(2) 8V92		
<u>L</u>		(2) 12V71		

D.1. - E.1. ,..

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2323.

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 10:939 (November 1984), LR 12:36 (January 1986), LR 13:188 (March 1987), LR 16:1063 (December 1990), LR 17:1213 (December 1991), LR 22:117 (February 1996), LR 23:205 (February 1997), amended by the Department of Revenue, Tax Commission, LR 24:487 (March 1998), LR 25:315 (February 1999), LR 26:508 (March 2000), LR 27:426 (March 2001), LR 28:519 (March 2002), LR 30:488 (March 2004), LR 31:718 (March 2005), LR 32:431 (March 2006), LR 33:493 (March 2007), LR

34:683 (April 2008), LR 35:497 (March 2009), LR 36:778 (April 2010), amended by the Division of Administration, Tax Commission, LR 37:1399 (May 2011), LR 38:808 (March 2012), LR 39:495 (March 2013), LR 40:536 (March 2014), LR 41:678 (April 2015), LR 42:748 (May 2016), LR 43:654 (April 2017), LR 44:581 (March 2018), LR 45:535 (April 2019), LR 46:562 (April 2020), LR 47:467 (April 2021), LR 48:1525 (June 2022), LR 49:1058 (June 2023), LR 50:381 (March 2024).

Chapter 13. Pipelines

§1307. Pipeline Transportation Tables

A. Current Costs for Other Pipelines (Onshore)

	Table 1307/A Current Costs for Other Pipelines			
Diameter	(Onshore)			
(inches)	Cost per Mile	15% of Cost per Mile		
2	\$ 258,780	\$ 38,820		
4	305,690	45,850		
6	361,110	54,170		
8	426,570	63,990		
10	503,900	75,590		
12	595,250	89,290		
14	703,160	105,470		
16	830,630	124,590		
18	981,210	147,180		
20	1,159,080	173,860		
22	1,369,200	205,380		
24	1,617,410	242,610		
26	1,910,620	286,590		
28	2,256,980	338,550		
30	2,666,130	399,920		
32	3,149,450	472,420		
34	3,720,380	558,060		
36	4,394,820	659,220		
38	5,191,520	778,730		
40	6,132,650	919,900		
42	7,244,390	1,086,660		
44	8,472,080	1,270,810		
46	9,755,190	1,463,280		
48	11,344,510	1,701,680		

NOTE: Excludes river and canal crossings. For river and canal crossings, apply a factor of 2.0 to Cost Per Mile figures in table above.

B. Current Costs for Other Pipelines (Offshore)

	С. г.Даыс 1307.в.	
Cu	rent Costs for Other I (Offshore)	ipclines
Diameter (inches)	Cost per Mile	15% of Cost per Mile
2	\$ 1,509,150	\$ 226,370
4	1,515,160	227,270
6	1,530,430	229,560
8	1,553,920	233,090
10	1,583,120	237,470
12	1,626,050	243,910
14	1,674,550	251,180
16	1,736,560	260,480
18	1,812,080	271,810
20	1,901,130	285,170
22	2,003,690	300,550
24	2,119,770	317,970
26	2,249,360	337,400
28	2,392,480	358,870
30	2,549,100	382,370
32	2,719,250	407,890
34	2,902,910	435,440

	Table 1307.B	
	(Offshore)	
Diameter (inches)	Gost per Mile	15% of Cost per Mile
36	3,100,090	465,010
38	3,310,790	496,620
40	3,535,000	530,250
42	3,772,730	565,910
44	4,023,970	603,600
46	4,288,730	643,310
48	4,567,010	685,050

C. Pipeline Transportation Allowance for Physical Deterioration (Depreciation)

Table 1307/C				
ripeline-Fransportat Deteriorati	Pipeline Transportation Allowance for Physical Deterioration (Depreciation)			
Actual Age (Yrs)	26.5 Year Life Percent Good			
1	98			
2	96			
3	94			
4	91			
5	88			
6	86			
7	83			
8	80			
9	77			
10	73			
11	70			
12	67			
13	63			
14	60			
15	56			
16	52			
17	48			
18	44			
19	39			
20	35			
21	33			
22	30			
23	28			
24	26			
25	25			
26	23			
27 and older	20 *			

*Reflects residual or floor rate.

NOTE: See §1305,G (page PL-3) for method of recognizing economic obsolescence.

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2323.

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 10:941 (November 1984), LR 12:36 (January 1986), LR 16:1063 (December 1990), amended by the Department of Revenue, Tax Commission, LR 24:489 (March 1998), LR 25:316 (February 1999), LR 26:509 (March 2000), LR 27:426 (March 2001), LR 31:719 (March 2005), LR 32:432 (March 2006), LR 33:494 (March 2007), LR 34:684 (April 2008), LR 35:499 (March 2009), LR 36:778 (April 2010), amended by the Division of Administration, Tax Commission, LR 37:1401 (May 2011), LR 38:809 (March 2012), LR 39:496 (March 2013), LR 40:537 (March 2014), LR 41:680 (April 2015), LR 42:748 (May 2016), LR 43:655 (April 2017), LR 44:582 (March 2018), LR 45:535 (April 2019), LR 46:563 (April 2020), LR 47:468 (April 2021), LR 48:1526 (June 2022), LR 49:1059 (June 2023), LR 50:383 (March 2024).

Chapter 15. Aircraft §1503. Aircraft (Including Helicopters) Table

A. Aircraft (Including Helicopters)

		Table 1503	494 5 STORY CONTRACTOR - 101	
	- Aircra	tt (Including F	(elicopters)	医多种 抗发苗
Cost I		Ave	age Econom	ic Life
(Aver	age)		(20 Years)	dia de la reco
		Effective	Percent	Composite :
Year	Index	Age	Good	Multiplier
2023	0.994	1	97	.96
2022	1.012	2	93	.94
2021	1.189	3	90	1.07
2020	1,292	4	86	1.11
2019	1.299	5	82	1.07
2018	1.346	6	78	1.05
2017	1.392	7	74	1.03
2016	1.420	. 8	70	,99
2015	1,408	9	65	.92
2014	1.421	10	60	.85
2013	1,440	11	55	.79
2012	1.452	12	50	.73
2011	1,493	13	45	.67
2010	1.540	14	40	.62
2009	1.528	15	35	.53
2008	1.572	16	31	.49
2007	1.634	17	27	.44
2006	1.723	18	24	.41
2005	1.803	19	22	,40
2004	1.939	20	21	.41
2003	2.006	21	20	.40

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:2323.

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 10:943 (November 1984), LR 12:36 (January 1986), LR 13:188 (March 1987), LR 13:764 (December 1987), LR 14:872 (December 1988), LR 15:1097 (December 1989), LR 16:1063 (December 1990), LR 17:1213 (December 1991), LR 19:212 (February 1993), LR 20:198 (February 1994), LR 21:186 (February 1995), LR 22:117 (February 1996), LR 23:206 (February 1997), amended by the Department of Revenue, Tax Commission, LR 24:490 (March 1998), LR 25:316 (February 1999), LR 26:509 (March 2000), LR 27:427 (March 2001), LR 28:520 (March 2002), LR 29:370 (March 2003), LR 30:489 (March 2004), LR 31:719 (March 2005), LR 32:433 (March 2006), LR 33:495 (March 2007), LR 34:685 (April 2008), LR 35:499 (March 2009), LR 36:779 (April 2010), amended by the Division of Administration, Tax Commission, LR 37:1401 (May 2011), LR 38:809 (March 2012), LR 39:497 (March 2013), LR 40:538 (March 2014), LR 41:680 (April 2015), LR 42:749 (May 2016), LR 43:656 (April 2017), LR 44:584 (March 2018), LR 45:537 (April 2019), LR 46:564 (April 2020), LR 47:469 (April 2021), LR 48:1527 (June 2022), LR 49:1060 (June 2023), LR 50:384 (March 2024).

Chapter 25. General Business Assets §2503. Tables Ascertaining Economic Lives, Percent Good and Composite Multipliers of Business and Industrial Personal Property

A. - A.1....

B. Cost Indices

		Table 2503 R	
		E S	
		National Average	
Year.	Age	1920 = 100	*January 1 ,72023 ≅ 100*
2023	1 .	2257.4	0.994

Cost Indices Year Age. 1926 ≈ 100 January 1, 2023 ≈ 1 2022 2 2218.3 1.012 2021 3 1888.1 1.189 2020 4 1736.4 1.292 2019 5 1727.8 1.299 2018 6 1667.7 1.346 2017 7 1612.2 1.392 2016 8 1580.9 1.420 2015 9 1593.7 1.408 2014 10 1578.8 1.421 2013 11 1558.7 1.440 2012 12 1545.9 1.452 2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1.723 2005<	
Vent Age 1926 ± 100 January 1, 2023 ± 2022 2 2218.3 1.012 2021 3 1888.1 1.189 2020 4 1736.4 1.292 2019 5 1727.8 1.299 2018 6 1667.7 1.346 2017 7 1612.2 1.392 2016 8 1580.9 1.420 2015 9 1593.7 1.408 2014 10 1578.8 1.421 2013 11 1558.7 1.440 2012 12 1545.9 1.452 2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2009 15 1468.6 1.528 2007 17 1373.3 1.634 2006 18 1302.3 1.723 2005 19 1244.5 1.8	* *
2022 2 2218.3 1.012 2021 3 1888.1 1.189 2020 4 1736.4 1.292 2019 5 1727.8 1.299 2018 6 1667.7 1.346 2017 7 1612.2 1.392 2016 8 1580.9 1.420 2015 9 1593.7 1.408 2014 10 1578.8 1.421 2013 11 1558.7 1.440 2012 12 1545.9 1.452 2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2009 15 1468.6 1.528 2007 17 1373.3 1.634 2006 18 1302.3 1.723 2005 19 1244.5 1.803 2004 20 1157.3 1.939	
2021 3 1888.1 1.189 2020 4 1736.4 1.292 2019 5 1727.8 1.299 2018 6 1667.7 1.346 2017 7 1612.2 1.392 2016 8 1580.9 1.420 2015 9 1593.7 1.408 2014 10 1578.8 1.421 2013 11 1558.7 1.440 2012 12 1545.9 1.452 2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1.723 2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.066	100
2020 4 1736,4 1.292 2019 5 1727,8 1.299 2018 6 1667,7 1.346 2017 7 1612,2 1.392 2016 8 1580,9 1,420 2015 9 1593,7 1,408 2014 10 1578,8 1,421 2013 11 1558,7 1,440 2012 12 1545,9 1,452 2011 13 1503,2 1,493 2010 14 1457,4 1,540 2009 15 1468,6 1,528 2008 16 1427,3 1,572 2007 17 1373,3 1,634 2006 18 1302,3 1,723 2005 19 1244,5 1,803 2004 20 1157,3 1,939 2003 21 1118,6 2,006 2002 22 100,0 2,040	
2019 5 1727.8 1.299 2018 6 1667.7 1.346 2017 7 1612.2 1.392 2016 8 1580.9 1.420 2015 9 1593.7 1.408 2014 10 1578.8 1.421 2013 11 1558.7 1.440 2012 12 1545.9 1.452 2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1.723 2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 <td></td>	
2018 6 1667.7 1.346 2017 7 1612.2 1.392 2016 8 1580.9 1.420 2015 9 1593.7 1.408 2014 10 1578.8 1.421 2013 11 1558.7 1.440 2012 12 1545.9 1.452 2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1,723 2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 </td <td></td>	
2017 7 1612.2 1.392 2016 8 1580.9 1.420 2015 9 1593.7 1.408 2014 10 1578.8 1.421 2013 11 1558.7 1.440 2012 12 1545.9 1.452 2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1,723 2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1998 26 1061.8 2.114 <	
2016 8 1580.9 1,420 2015 9 1593.7 1,408 2014 10 1578.8 1,421 2013 11 1558.7 1,440 2012 12 1545.9 1,452 2011 13 1503.2 1,493 2010 14 1457.4 1,540 2009 15 1468.6 1,528 2008 16 1427.3 1,572 2007 17 1373.3 1,634 2006 18 1302.3 1,723 2005 19 1244.5 1,803 2004 20 1157.3 1,939 2003 21 1118.6 2,006 2002 22 1100.0 2,040 2001 23 1093.4 2,052 2000 24 1084.3 2,070 1998 26 1061.8 2,114 1997 27 1052.7 2,132	
2015 9 1593.7 1,408 2014 10 1578.8 1,421 2013 11 1558.7 1,440 2012 12 1545.9 1,452 2011 13 1503.2 1,493 2010 14 1457.4 1,540 2009 15 1468.6 1,528 2008 16 1427.3 1,572 2007 17 1373.3 1,634 2006 18 1302.3 1,723 2005 19 1244.5 1,803 2004 20 1157.3 1,939 2003 21 1118.6 2,006 2002 22 1100.0 2,040 2001 23 1093.4 2,052 2000 24 1084.3 2,070 1998 26 1061.8 2,114 1997 27 1052.7 2,132	
2014 10 1578,8 1,421 2013 11 1558,7 1,440 2012 12 1545,9 1,452 2011 13 1503,2 1,493 2010 14 1457,4 1,540 2009 15 1468,6 1,528 2008 16 1427,3 1,572 2007 17 1373,3 1,634 2006 18 1302,3 1,723 2005 19 1244,5 1,803 2004 20 1157,3 1,939 2003 21 1118,6 2,006 2002 22 1100,0 2,040 2001 23 1093,4 2,052 2000 24 1084,3 2,070 1999 25 1065,0 2,107 1998 26 1061,8 2,114 1997 27 1052,7 2,132	
2013 11 1558.7 1,440 2012 12 1545.9 1,452 2011 13 1503.2 1,493 2010 14 1457.4 1,540 2009 15 1468.6 1,528 2008 16 1427.3 1,572 2007 17 1373.3 1,634 2006 18 1302.3 1,723 2005 19 1244.5 1,803 2004 20 1157.3 1,939 2003 21 1118.6 2,006 2002 22 1100.0 2,040 2001 23 1093.4 2,052 2000 24 1084.3 2,070 1999 25 1065.0 2,107 1998 26 1061.8 2,114 1997 27 1052.7 2,132	
2012 12 1545.9 1.452 2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1,723 2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2011 13 1503.2 1.493 2010 14 1457.4 1.540 2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1,723 2005 19 1244.5 1.803 2004 20 1157.3 1,939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2010 14 1457.4 1.540 2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1.723 2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2009 15 1468.6 1.528 2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1,723 2005 19 1244.5 1.803 2004 20 1157.3 1,939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2008 16 1427.3 1.572 2007 17 1373.3 1.634 2006 18 1302.3 1,723 2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	-
2007 17 1373.3 1.634 2006 18 1302.3 1,723 2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2006 18 1302.3 1,723 2005 19 1244.5 1,803 2004 20 1157.3 1,939 2003 21 1118.6 2,006 2002 22 1100.0 2,040 2001 23 1093.4 2,052 2000 24 1084.3 2,070 1999 25 1065.0 2,107 1998 26 1061.8 2,114 1997 27 1052.7 2,132	
2005 19 1244.5 1.803 2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2004 20 1157.3 1.939 2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2003 21 1118.6 2.006 2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2002 22 1100.0 2.040 2001 23 1093.4 2.052 2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
2001 23 1093,4 2,052 2000 24 1084,3 2,070 1999 25 1065,0 2,107 1998 26 1061,8 2,114 1997 27 1052,7 2,132	
2000 24 1084.3 2.070 1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
1999 25 1065.0 2.107 1998 26 1061.8 2.114 1997 27 1052.7 2.132	
1997 27 1052.7 2,132	

1996 28 1036.0 2.166	
1995 29 1020.4 2.199	
1994 30 985.0 2.278	
1993 31 958.0 2,343	

*Reappraisal Date: January 1, 2023 - 2244.2 (Base Year)

C. ...

D. Composite Multipliers 2024 (2025 Orleans Parish)

					able 2 iõsite A					
# 2 4	排火		2	124 (2)	08116 A 25 Orl	AUITIPI Emer	iers arichi			
	3 4	5	6	8	10	12	15	20	25	-30
Age	Ýr	Yr	Yr	Yr_	Yr	Yr	Yr	Yr	Yr	Υr
1	.70	.84	.86	.89	.91	.93	.94	.96	,97	.97
2	.50	.70	.74	.80	.85	.88	. 91	.94	.96	.98
3	.40	,62	.68	.80	.90	.95	1.01	1.07	1.11	1.13
4	.21	.44	.53	.70	.87	.94	1.02	1.11	1.16	1.20
5		.30	.39	.56	.75	.86	,95	1.07	1.13	1.18
6		.24	.26	.44	.66	.78	.92	1.05	1.13	1.20
7			.25	.36	.54	.70	.86	1,03	1.13	1.20
8	`			.31	.43	.61	.78	.99	1.11	1.19
9				.28	.34	.51	.69	92	1.06	1.15
10					.30	.41	.61	.85	1.01	1.12
11					.29	,35	.53	.79	,98	1.09
12						.32	.45	.73	.93	1.07
13						.30	.39	.67	.90	1.06
14							.35	.62	,86	1.05
15							.32	,53	.79	.99
16				,			.31	.49	.75	.96
17								.44	.72	.95
18								.41	.67	,93
19								.40	.61	.92
20								.41	.58	.91
21								.40	.56	.88
22									.53	.82
23									.49	.76
24									.41	.70
25									.42	.65
26									.42	.59

				able 2	503 D			
		2	024 (2	25 Or	eans E	iers arish)		
27	 						 	.55
28	 						 	.50
30							 	,46
31								.47

- 1. Data sources for tables are:
 - a. Cost Index-Marshall and Swift Publication Co.;
- b. Percent Good—Marshall and Swift Publication Co.;
 - c. Average Economic Life-various.

AUTHORITY NOTE: Promulgated in accordance with R.S. 47;1837 and R.S. 47;2323,

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 9:69 (February 1983), LR 10:944 (November 1984), LR 12:36 (January 1986), LR 13:188 (March 1987), LR 13:764 (December 1987), LR 14:872 (December 1988), LR 15:1097 (December 1989), LR 16:1063 (December 1990), LR 17:1213 (December 1991), LR 19:212 (February 1993), LR 20:198 (February 1994), LR 21:186 (February 1995), LR 22:117 (February 1996), LR 23:207 (February 1997), amended by the Department of Revenue, Tax Commission, LR 24:490 (March 1998), LR 25:317 (February 1999), LR 26:509 (March 2000), LR 27:427 (March 2001), LR 28:520 (March 2002), LR 29:370 (March 2003), LR 30:489 (March 2004), LR 31:719 (March 2005), LR 32:433 (March 2006), LR 33:496 (March 2007), LR 34:686 (April 2008), LR 35:500 (March 2009), LR 36:780 (April 2010), amended by the Division of Administration, Tax Commission, LR 37:1402 (May 2011), LR 38:810 (March 2012), LR 39:497 (March 2013), LR 40:538 (March 2014), LR 41:681 (April 2015), LR 42:750 (May 2016), LR 43:656 (April 2017), LR 44:584 (March 2018), LR 45:538 (April 2019), LR 46:564 (April 2020), LR 47:470 (April 2021), LR 48:1528 (June 2022), LR 49:1061 (June 2023), LR 50:384 (March 2024).

§2717. Tables—Use Value

A. Average Assessed Value per Acre of Agricultural and Horticultural Land, by Class

	Table 2717.A	
	vaseased Value per Acre o	
At Atlanta	d Horticultural Land, by	
2 Class	Assessed V	The contract of the contract o
	Upper	Lower
Class I	\$48.31	\$40.83
Class II	\$40.54	\$30,46
Class III	\$29.89	\$26,45
Class IV	\$25,85	\$17.22

B. Average Assessed Value per Acre of Timberland, by Class

Average As	able 2717B sessed Value per Acre perjandably Class
Class	** Assessed Value Per Acre
Class 1	\$40.22
Class 2	\$28.54
Class 3	\$12,38
Class 4	\$7.51

C. Average Assessed Value per Acre of Marsh Land, by Class

	Acre of Marshlands by Class
	Zone Assessed Value Per Acre
Fresh Water Marsh	\$7.00
Brackish Water Marsh	\$6.00
Salt Water Marsh	\$5.00

Pari	Table shes Considered to b	2719 C.2 8 Located/in the	West Zone
Acadia	Iberia	St. Landry	Vermilion
Calcasieu	Jefferson Davis	St. Martin	
Cameron	Lafayette	St. Mary	

Ţ <u>i</u>	0162717.CS
	oer Acre of Marshiand by Class
J. J. Class:	Assessed Value Per Acre
Fresh Water Marsh	\$ 5.00
Brackish Water Marsh	\$ 4.00
Salt Water Marsh	\$ 3.00

	Table 2	717.C.4	
Parishës (Considered to b	Located in the	East Zone * - * *
Ascension	Lafourche	St. Charles	Terrebonne
Assumption	Livingston	St. James	West Baton Rouge
East Baton Rouge	Orleans	St. John	
Iberville	Plaquemines	St. Tammany	
Jefferson	St. Bernard	Tangipahoa	

NOTE: Only the parishes listed above should have lands classified as marshland. All other parishes should classify such land as all other acreage.

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:2301 through R.S. 47:2308.

HISTORICAL NOTE: Promulgated by the Department of Revenue and Taxation, Tax Commission, LR 8:102 (February 1982), amended LR 9:69 (February 1983), LR 12:36 (January 1986), LR 13:248 (April 1987), LR 13:764 (December 1987), LR 14:110 (February 1988), LR 17:1213 (December 1991), LR 22:117 (February 1996), LR 23:208 (February 1997), amended by the Department of Revenue, Tax Commission, LR 24:491 (March 1998), LR 26:511 (March 2000), LR 30:492 (March 2004), amended by the Office of the Governor, Division of Administration, Tax Commission, LR 38:811 (March 2012), LR 42:751 (May 2016), LR 46:566 (April 2020), LR 50:385 (March 2024).

Chapter 31 Public Exposure of Assessments; Appeals §3101. Public Exposure of Assessments, Appeals to the Board of Review and Board of Review Hearings

A. - H.4. ...

- I. The Board of Review, during its public hearing(s), shall have copies of the Louisiana Tax Commission appeal rules and regulations and Appeal Form 3103.A available for any assessor and/or taxpayer desiring to further appeal to the Tax Commission.
- J. The Board of Review shall provide each taxpayer with a written notice of their particular appeal determination with a copy submitted to the assessor and the Tax

Commission on or before the certification of the assessment list to the Tax Commission. The notice of determination shall be sent simultaneously to the assessor and the taxpayer at the address shown on the appeal form by registered or certified mail. The Board of Review shall include an Appeal Form 3103.A with the notice of determination.

K.1. - 2. ...

Appeal to Board of Review

Form 3101 Exhibit A

by Property Owner/Taxpayer For Real and Personal Property Parish/District: Taxpayer City,State,Zip:___ Address: Ward: Assessment/Tax Bill Number: Appeal No. Board of Review (Attach copy of complete appeal submitted to the Board of Review) Address or Legal Description of Property Being Appealed (Also, please identify building by place of business for convenience of appraisal) I hereby request the review of the assessment of the above described property pursuant to L.R.S. 47:1992. The assessor has determined Fair Market Value of this property at: Land \$____ Improvement \$___ * Personal Property \$____ Total \$____ I am requesting that the Pair Market Value of this property be fixed at: Land \$____ Improvement \$___ * Personal Property \$_

* If you are not appealing personal property, leave this section blank. Please notify me of the date, place and time of my appeal at the address shown below.

NOTE: The Board of Review's decision, may be appealed to the La. Tax Commission by completing and submitting Appeal Form 3103. A to the LTC within 30 calendar days of the Board of Review's decision. For further information, call the LTC at (225) 219-0339.

Property Owner/Taxpayer	
Address:	
Telephone No.	
Email Address:	

PLEASE NOTE: You must submit all information concerning the value of your property to your assessor before the deadline for filing an appeal with the Board of Review. The failure to submit such information may prevent you from relying on that information should you protest your value.

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1992, R.S. 47:2301 and R.S. 47:2321,

HISTORICAL NOTE: Promulgated by the Louisiana Tax Commission, LR 4:339 (September 1978), amended by the Department of Revenue and Taxation, Tax Commission, LR 13:188 (March 1987), LR 13:764 (December 1987), LR 15:1097 (December 1989), LR 16:1063 (December 1990), LR 20:198 (February 1994), LR 21:186 (February 1995), LR 23:208 (February 1997), amended by the Department of Revenue, Tax Commission,

LR 24:492 (March 1998), LR 25:319 (February 1999), LR 26:512 (March 2000), LR 32:435 (March 2006), LR 33:498 (March 2007), LR 34:688 (April 2008), LR 35:501 (March 2009), LR 36:781 (April 2010), amended by the Division of Administration, Tax Commission, LR 37:1403 (May 2011), LR 38:811 (March 2012), LR 40:539 (March 2014), LR 41:682 (April 2015), LR 42:751 (May 2016), LR 43:657 (April 2017), LR 45:538 (April 2019), LR 48:1529 (June 2022), LR 49:1062 (June 2023), LR 50:385 (March 2024).

§3102. Appeals to the Louisiana Tax Commission (for appeals filed before January 1, 2022)

Repealed.

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837, R.S. 47:1989 and R.S. 47:1922.

HISTORICAL NOTE: Promulgated by the Office of the Governor, Division of Administration, Tax Commission, LR 48:1530 (June 2022). Repealed by the Office of the Governor, Division of Administration, Tax Commission, repealed LR 50:386 (March 2024).

§3103. Appeals to the Louisiana Tax Commission

A. The Louisiana Constitution provides that the correctness of assessments made by an assessor will be subject to review first by the parish governing authority, then by the Louisiana Tax Commission, and finally by the courts, all in accordance with procedures established by law. La. Const. Article VII, Section 18(E).

B.1. An appeal to the commission shall be filed with the commission within 30 calendar days of the earlier of the Board of Review's written decision is properly sent to the taxpayer and assessor; or actual delivery of the Board of Review's determination, whether electronic or otherwise. In order to institute a proceeding before the commission, the taxpayer, assessor, or bona fide representative of a tax recipient body shall file Form 3103, A and, if applicable. Form 3103.B. The applicant must include a copy of the Board of Review's written decision and notification letter with the Form 3103.A. All appeals shall be deemed filed when deposited with the United States Postal Service and can be evidenced by proof of mailing by registered or certified mail. Appeals may also be filed electronically on the commission's website. The commission may summarily dismiss an appeal not timely filed with all required documents.

- 2. In addition to the Forms 3103.A and 3103.B, the applicant may attach any additional documents or pleadings containing further information concerning the appeal.
- 3. Appeals filed by a taxpayer shall be docketed and captioned as follows.

STATE OF LOUISIANA
LOUISIANA TAX COMMISSION
Taxpayer
v.
Assessor and Parish Board of Review
DOCKET NO.

4. Appeals filed by an assessor shall be docketed and captioned as follows.

STATE OF LOUISIANA LOUISIANA TAX COMMISSION Assessor

Taxpayer and Parish Board of Review DOCKET NO. _____

5. Appeals filed by a bona fide representative of a tax recipient body shall be docketed and captioned as follows.

STATE OF LOUISIANA LOUISIANA TAX COMMISSION Tax Recipient Body

Assessor, Taxpayer, and Parish Board of Review DOCKET NO.

- C.1. Except as otherwise provided, an original and seven copies of all filings, including pleadings and exhibits, shall be filed with the commission.
- 2. All pleadings are to be signed by the individual who files them, and shall include the capacity in which the individual is acting, the individual's mailing address, and telephone number.
- 3. The signing of the pleading will be construed to be the individual's statement that the individual is duly authorized to represent the property owner, that the allegations of the petition are true and correct to the best of the individual's information and belief and that the capacity in which the individual acts is properly stated.
- 4. All pleadings shall be accompanied by a certificate of service certifying that such pleadings have been served on all opposing parties or parties in interest in the case and shall include the manner of service.
- 5. All pleadings shall reflect the caption set forth in Subsection B of this Section.
- 6. All filings to the commission shall be on letter size paper.
- 7. Any filing that consists of 50 pages or less shall be filed in electronic/digital form only.
- 8. Any filing that consists of more than 50 pages shall be filed in electronic/digital form, along with the printed original and seven copies.
- 9. Motions and exceptions shall be in writing, shall be accompanied by an order or rule setting them for hearing and shall be served in accordance with these rules.
- 10. The commission may issue discovery and filing deadlines through a case management scheduling order.
- 11. In computing a period of time allowed or prescribed in this Subchapter or by order of the commission, the date of the act, event, or default after which the period begins to run is not to be included. The last day of the period is to be included, unless it is a legal holiday, in which event the period runs until the end of the next day which is not a legal holiday.
- 12. At the discretion of the commission, motions, objections, rules, and/or exceptions may be heard by the commission by special setting, referred to the merits of the case, or summarily adjudicated.
- 13. Upon written notice by the commission, through either the administrator or legal counsel for the commission, the parties or their attorneys or other representative may be directed to file memoranda with the commission. The legal memorandum shall address in a concise manner the issues presented in the appeal to the commission together with a statement of any authority supporting the party's position.
- 14. Upon written notice by the commission, through either the administrator or legal counsel for the commission, the parties or their attorneys or other representative may be directed to meet and confer with commission staff and/or

legal counsel for the commission to discuss any aspect of the appeal lodged with the commission.

D.1. - D.9. ...

E.1. Any taxpayer or assessor may appear and be represented by an attorney at law authorized to practice law before the highest court of any state; a natural person may appear in his own behalf, through an immediate family member, an attorney, or Registered Tax Representative as herein defined below; or a corporation, partnership or association may appear and be represented to appear before the commission by a bona fide officer, partner, full time employee, or any other person duly authorized as provided for on "Exhibit B, Power of Attorney" (Form 3103.B).

E.2 - G.11.

12. Notwithstanding Section 3103.D.1., or any other provision to the contrary, witness testimony is permitted, and all witnesses shall be placed under oath at the onset of each hearing. However, the commission may limit the number of witnesses and limit the allotment of time for such testimony. At its sole discretion the commission may permit live witness testimony via videoconference. All witnesses are subject to cross examination by any party. Further, the commission will not accept or consider any evidence not permitted under La, R.S. 47:1989.

G.13. ~ H.3.

- I.1. Notwithstanding any other provision to the contrary, and except as otherwise instructed, the Appraisal Division shall perform a fee simple appraisal in connection with all real property appeals utilizing the criteria set forth in R.S. 47:2323 and the commission's rules.
- 2. The commission may accept or reject all or any part of the appraisal prepared by the Appraisal Division in its evaluation of the appeal.

J. - P.

Form 3103.A Exhibit A Appeal to Louisiana Tax Commission by Property Owner/Taxpayer or Assessor for Real and Personal Property

La. Tax Commission P.O. Box 66788 Baton Rouge, LA 70896 (225) 219-0339

Name:	Parish/District:			
	Taxpayer/Assessor			
Address:	ess:City,State,Zip;			
Ward:A	ssessment Tax Bill No.:	Appeal No.:		
identify buildi	ng by place of busi	Being Appealed. Also, please iness for convenience of		
I hereby appeal the above descr	the decision of the Board o ribed property pursuant to rules of the Louisiana Tax	f Review on the assessment of La. R.S. 47:1992, La. R.S. Commission. I timely filed my		

"You are required to include a copy of the Board of Review Determination with this Appeal Form."

The Fair Market Value by the assessor was:	include the power to receive refund checks, the power to substitute anoth-			
Land \$Improvement \$	representative, the power to add additional representatives, or the power to			
Personal Property \$ Total \$	execute a request for disclosure of tax information to a third party.			
The Fair Market Value determined by the Board of Review was:	Representatives must sign and date this form on Page 3.			
Land \$Improvement \$	If Anthonized Democratative			
Personal Property \$ Total \$	II. Authorized Representative:			
The Fair Market Value should be:	Name:			
Land \$ Improvement \$	Firm:			
Personal Property \$ Total \$	Street Address			
* If you are not appealing personal property leave this section blank.	City, State, ZIP:			
NOTE: If you disagree with the Board of Review's	Telephone Number:()			
determination, you must file an appeal. The appeal of the decision of the Board of Review by one party is not an appeal	Fax Number:()			
of that decision from the other party. To protect your rights, if you disagree with the determination of the Board of Review,	Bmail Address:			
you should file an appeal to the Louisiana Tax Commission challenging the Board of Review's determination regardless of	***			
whether or not the other party has appealed that decision.	III. Scope of Authorized Appointment:			
Applicant: (Property Owner/Taxpayer/Assessor)	Acts Authorized. Mark only the boxes that apply. By marking the boxes, you authorize the representative to perform any and all acts on your behalf, including the authority to sign tax returns, with respect only to the indicated tax matters;			
Address:	A. Duration;			
	Tax Year(Days, Months, etc.) Until Revoked.			
	B. Agent Authority:			
	General powers granted to represent taxpayer in all matters.			
	Specified powers as listed.			
Telephone No.:	(a.) File notices of protest and present protests before the			
Email Address:	Louisiana Tax Commission.			
Date of Appeal:	(b.) Receive confidential information filed by taxpayer.			
Today's Date:	(c.) Negotiate and resolve disputed tax matters without further authorization.			
This form must be completed in its entirety. The failure to complete the form, in its entirety, or failure to attach a copy of the Board of Review	(d.)Represent taxpayer during appeal process.			
Determination may result in summary dismissal at the discretion of the Tax	C. Properties Authorized to Represent:			
Commission.	1All property.			
PLEASE NOTE: Any documents or other evidence submitted to the assessor and/or the Board of Review must be refiled/resubmitted to the Louisiana Tax Commission.	2. The following property only (give assessment number and municipal address or legal description).			
Form 3103.B				
Exhibit B Power of Attorney	Additional properties should be contained on separate page			
PLEASE TYPE OR PRINT Taxpayer(s) must sign and date this form on Page 2.	NOTICES AND COMMUNICATIONS: Original notices and other written			
I. Taxpayer:	communication will be sent only to you, the taxpayer. Your representative may request and receive information by telephone, e-mail, or fax. Upon			
Your Name or Name of Entity:	request, the representative may be provided with a copy of a notice or communication sent to you. If you want the representative to request or			
Street Address, City, State, ZIP:	receive a copy of notices and communications sent to you, check this box.			
I/we appoint the following representative as my/our true and lawful agent and attorney-in-fact to represent me/us before the Louisiana Tax	REVOCATION OF PRIOR POWER(S) OF ATTORNEY: Except for Power(s) of Attorney and Declaration of Representative(s) filed on this Form, the filing of this Power of Attorney automatically revokes all earlier Power(s) of Attorney on file with the Louisiana Tax Commission for the same tax matters and years or periods covered by this document.			
	same any maners and years of bentons covered by this document.			

confidential information concerning me/our tax matters, and to perform any and all acts that I/we can perform with respect to my/our tax matters, unless noted below. Modes of communication for requesting and receiving information may include telephone, e-mail, or fax. The authority does not

Commission. The representative is authorized to receive and inspect

IV. Declaration of Representative:

Under penalties of perjury, I declare that:

I am authorized to represent the taxpayer identified above and to represent that taxpayer as set forth in Part III specified herein;

I have read and am familiar with all the rules and regulations promulgated by the commission;

I have fully complied with all rules adopted by the commission regarding professional conduct and ethical considerations.

Signature

Date (mm/dd/yyyy)

IF THIS DECLARATION OF REPRESENTATIVE IS NOT SIGNED AND DATED, THE POWER OF ATTORNEY WILL BE RETURNED.

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837, R.S. 47:1989 and R.S. 47:1992.

HISTORICAL NOTE: Promulgated by the Louisiana Tax Commission, LR 4:339 (September 1978), amended by the Department of Revenue and Taxation, Tax Commission, LR 10:947 (November 1984), LR 15:1097 (December 1989), LR 20:198 (February 1994), LR 21:186 (February 1995), LR 22:117 (February 1996), amended by the Department of Revenue, Tax Commission, LR 24:492 (March 1998), LR 25:319 (February 1999), LR 26:512 (March 2000), LR 28:521 (March 2002), LR 31:721 (March 2005), LR 32:436 (March 2006), LR 33:498 (March 2007), LR 34:688 (April 2008), LR 36:782 (April 2010), amended by the Office of the Governor, Division of Administration, Tax Commission, LR 38:811 (March 2012), LR 41:682 (April 2015), LR 42:752 (May 2016), LR 43:658 (April 2017), LR 45:539 (April 2019), LR 46:567 (April 2020), LR 47:471 (April 2021), LR 48:1533 (June 2022), LR 49:1063 (June 2023), LR 50:386 (March 2024).

§3105. Practice and Procedure for Public Service Properties Hearings

A. The Tax Commission or its designated representative, as provided by law, shall conduct hearings to consider the written protest of an applicant taxpayer. The appeal shall be filed within 30 days after receipt of the public service section's certificate of value. In order to institute a proceeding before the commission, the taxpayer shall file Form 3105.A and, if applicable Form 3103.B.

B.1. - S. ...

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837 and R.S. 47:1856.

HISTORICAL NOTE: Promulgated by the Louisiana Tax Commission, LR 4:339 (September 1978), amended by the Department of Revenue and Taxation, Tax Commission, LR 10:947 (November 1984), LR 15:1097 (December 1989), LR 20:198 (February 1994), LR 21:186 (February 1995), LR 23:209 (February 1997), amended by the Department of Revenue, Tax Commission, LR 24:493 (March 1998), LR 25:320 (February 1999), LR 26:513 (March 2000), LR 30:492 (March 2004), LR 31:723 (March 2005), LR 32:438 (March 2006), LR 33:499 (March 2007), LR 34:689 (April 2008), LR 36:782 (April 2010), amended by the Office of the Governor, Division of Administration, Tax Commission, LR 38:812 (March 2012), LR 41:683 (April 2015), LR 43:661 (April 2017), LR 45:541 (April 2019), LR 48:1538 (June 2022), LR 50:389 (March 2024).

§3106. Practice and Procedure for the Appeal of Bank Assessments

A. The Tax Commission or its designated representative, as provided by law, shall conduct hearings to consider the written protest of an applicant taxpayer. The appeal shall be filed within thirty (30) days of the dated Certificate of Value to the taxpayer. In order to institute a proceeding before the commission, the taxpayer shall file Form 3106.A and, if applicable Form 3103.B.

B. - T. ...

AUTHORITY NOTE: Promulgated in accordance with R.S. 47:1837.

HISTORICAL NOTE: Promulgated by the Department of Revenue, Tax Commission, LR 33:499 (March 2007), LR 34:690 (April 2008), LR 36:782 (April 2010), amended by the Division of Administration, Tax Commission, LR 38:812 (March 2012), LR 41:683 (April 2015), LR 43:661 (April 2017), LR 45:541 (April 2019), LR 48:1539 (June 2022), LR 50:389 (March 2024).

§3107. Practice and Procedure for Appeal of Insurance Credit Assessments

A. Tax Commission or its designated representative, as provided by law, shall conduct hearings to consider the written protest of an applicant taxpayer. The appeal shall be filed within 30 days of the dated certificate of value to the taxpayer. In order to institute a proceeding before the commission, the taxpayer shall file Form 3107.A and, if applicable Form 3103.B.

B. - T. ...

AUTHORITY NOTE: Promulgated in accordance with R.S.
47:1837.

HISTORICAL NOTE: Promulgated by the Department of Revenue, Tax Commission, LR 33:501 (March 2007), amended LR 34:690 (April 2008), LR 36:782 (April 2010), amended by the Office of the Governor, Division of Administration, Tax Commission, LR 38:812 (March 2012), LR 41:683 (April 2015), LR 43:661 (April 2017), LR 45:541 (April 2019), LR 48:1539 (June 2022), LR 50:389 (March 2024).

Michael Matherne Administrator

2403#018