

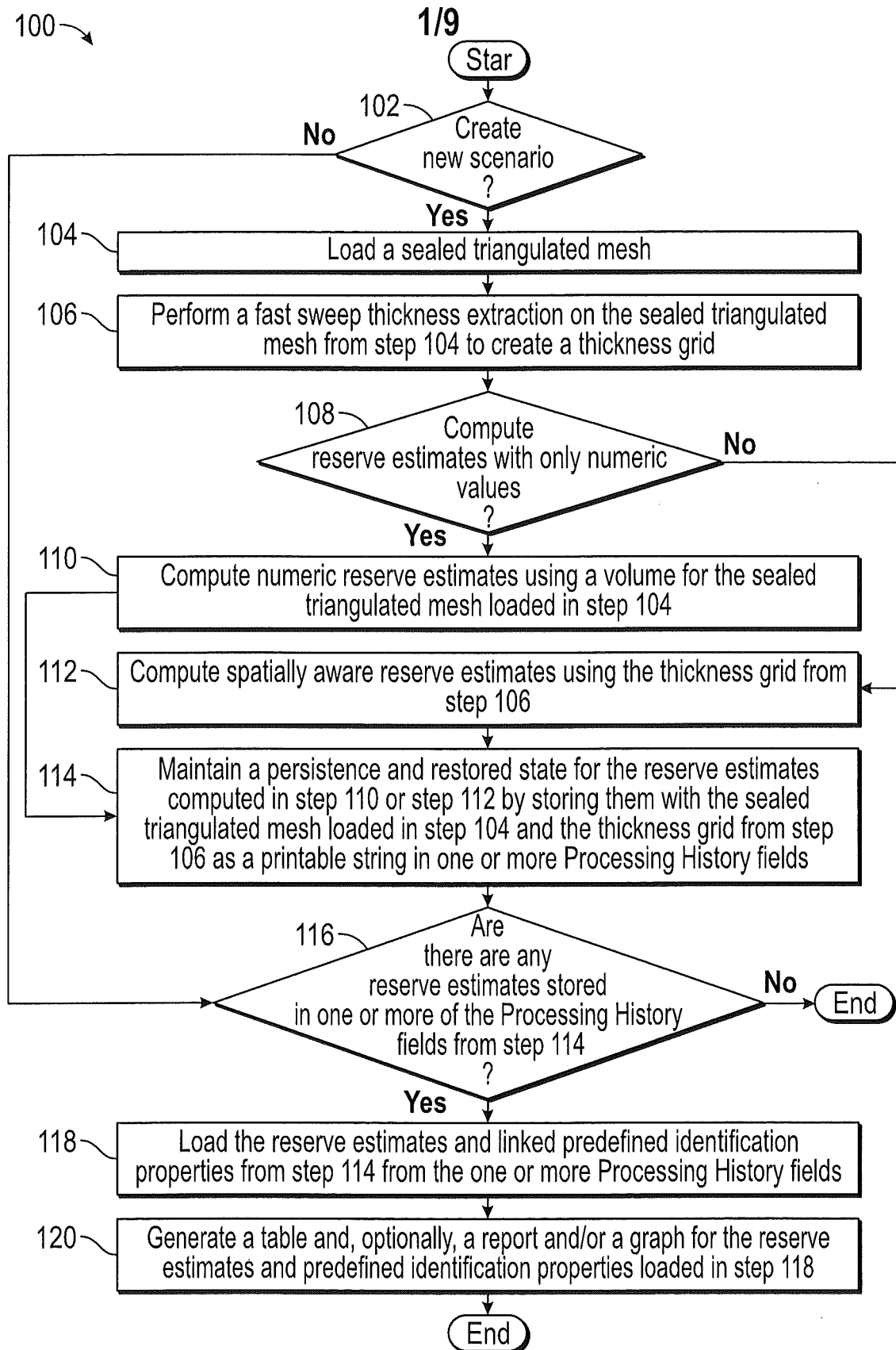
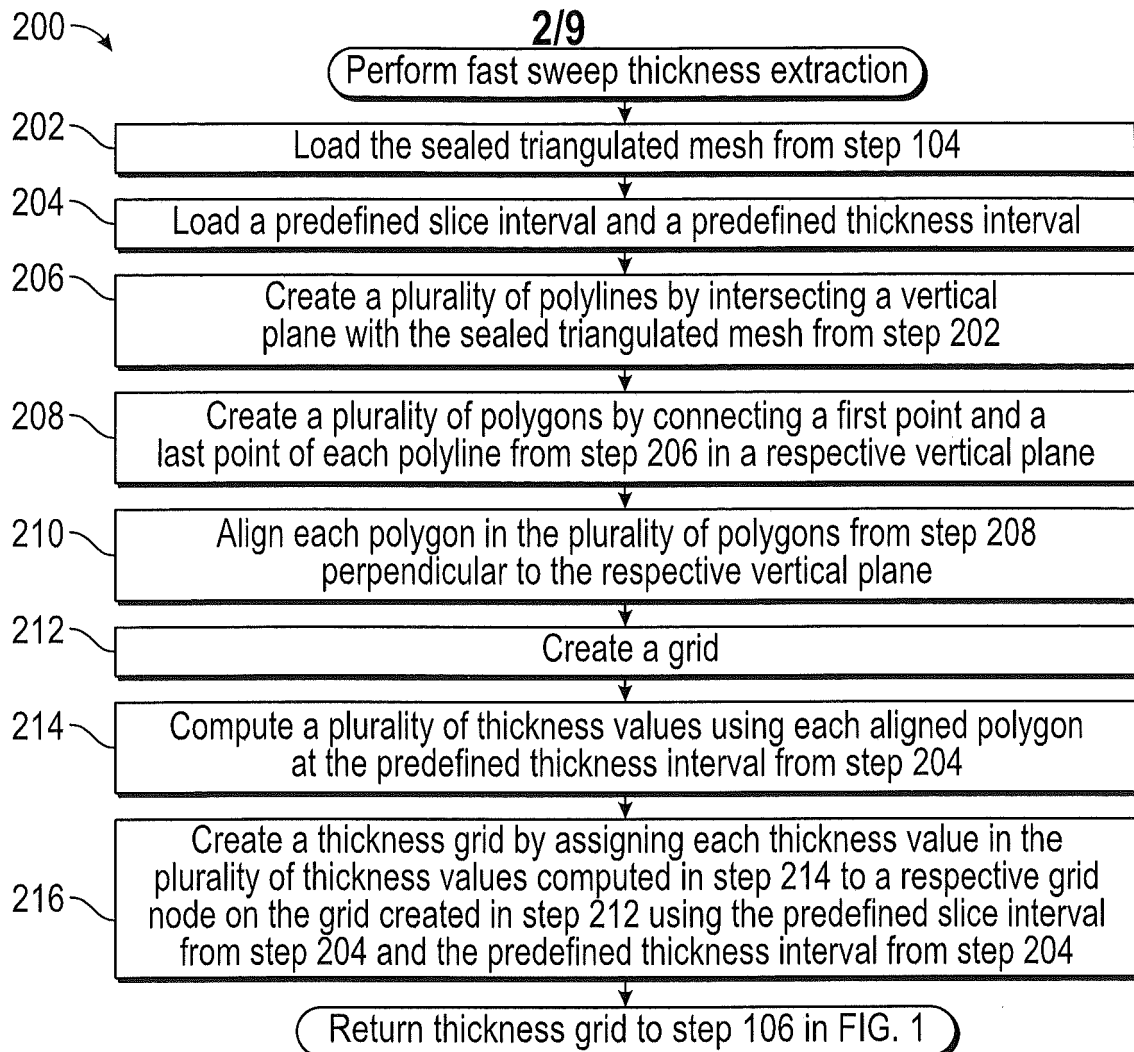
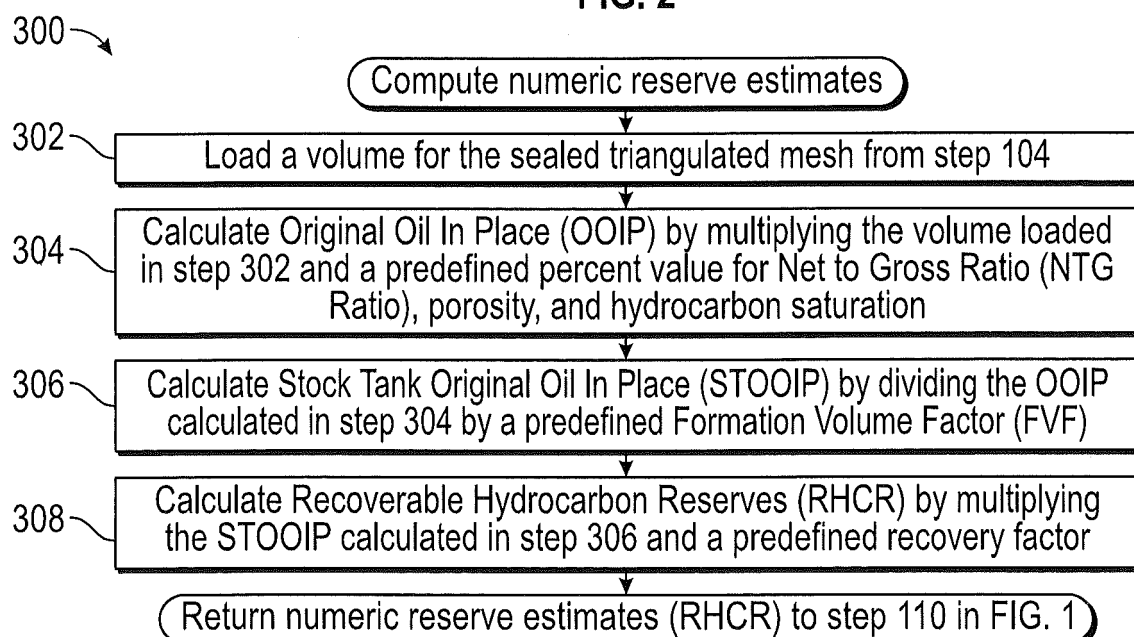
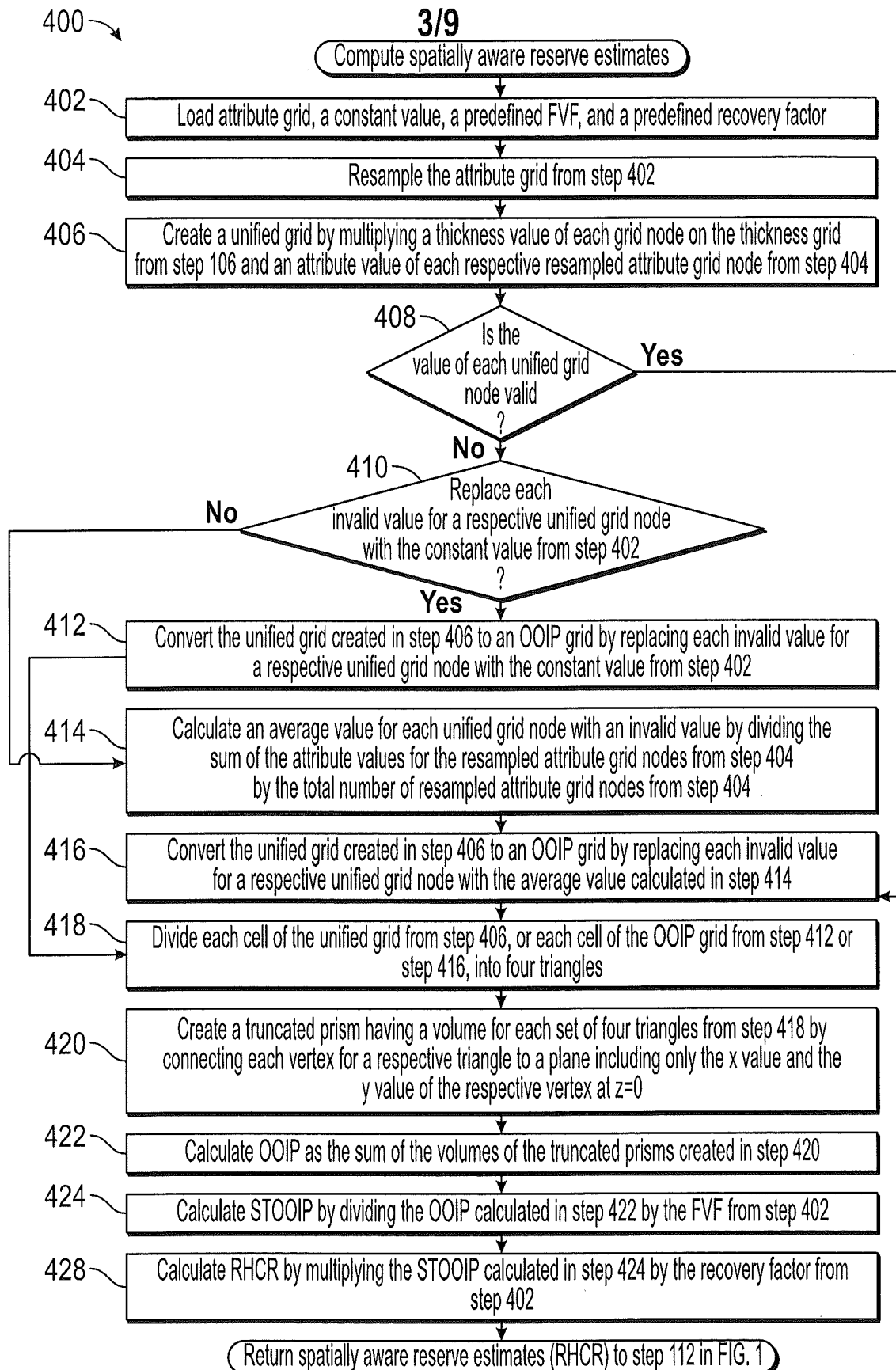


FIG. 1

**FIG. 2****FIG. 3**

**FIG. 4**

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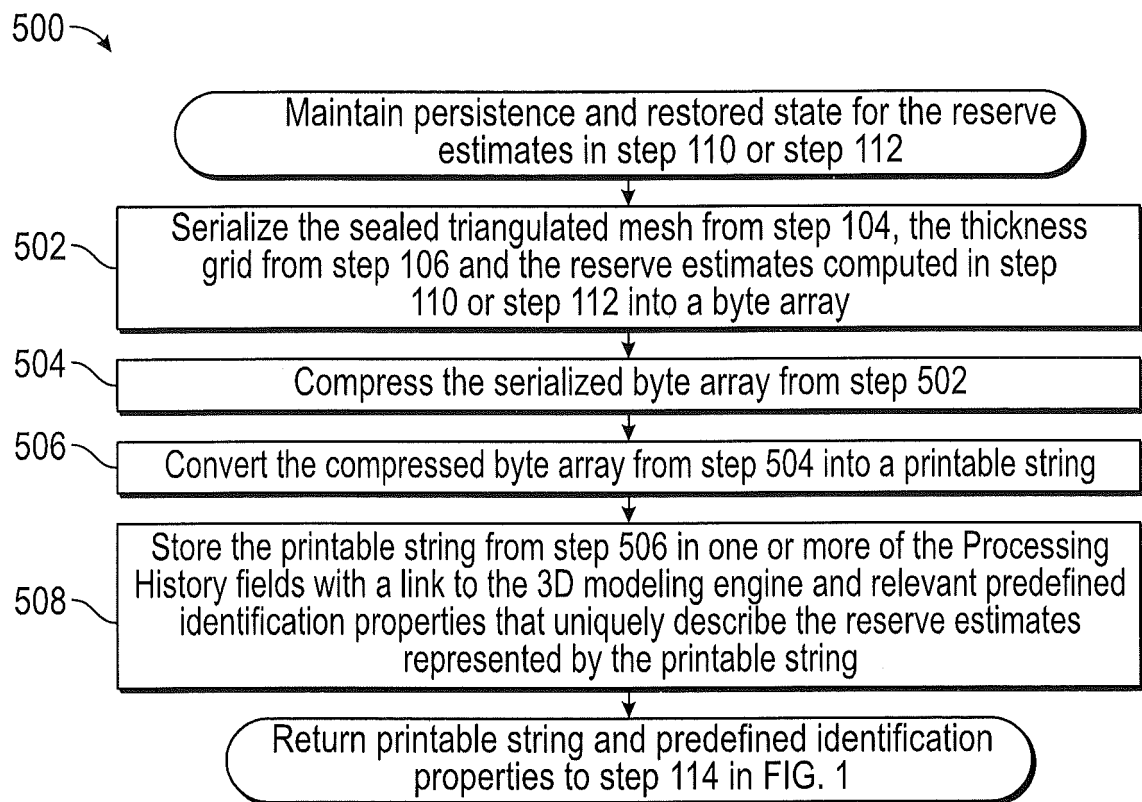


FIG. 5

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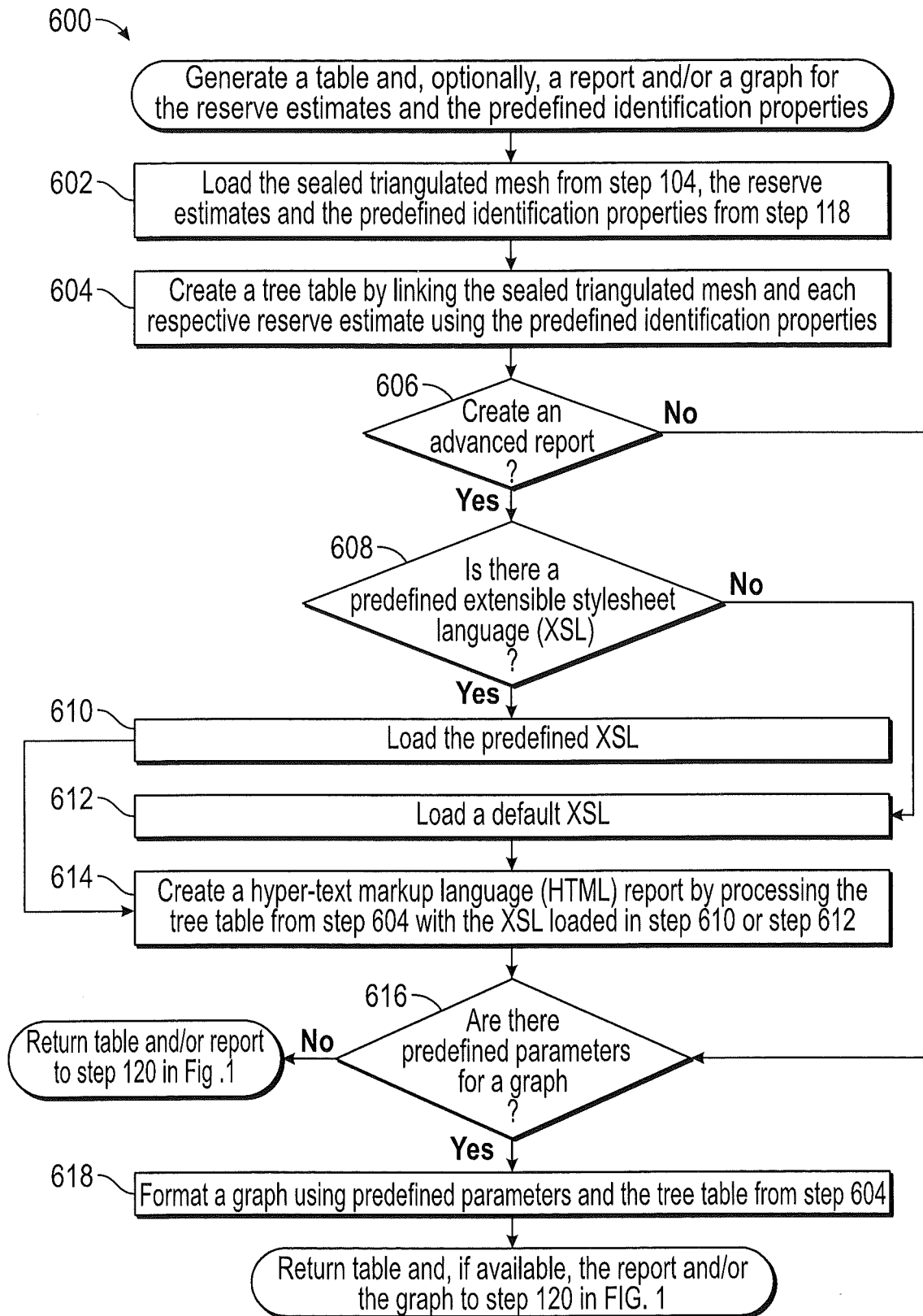


FIG. 6

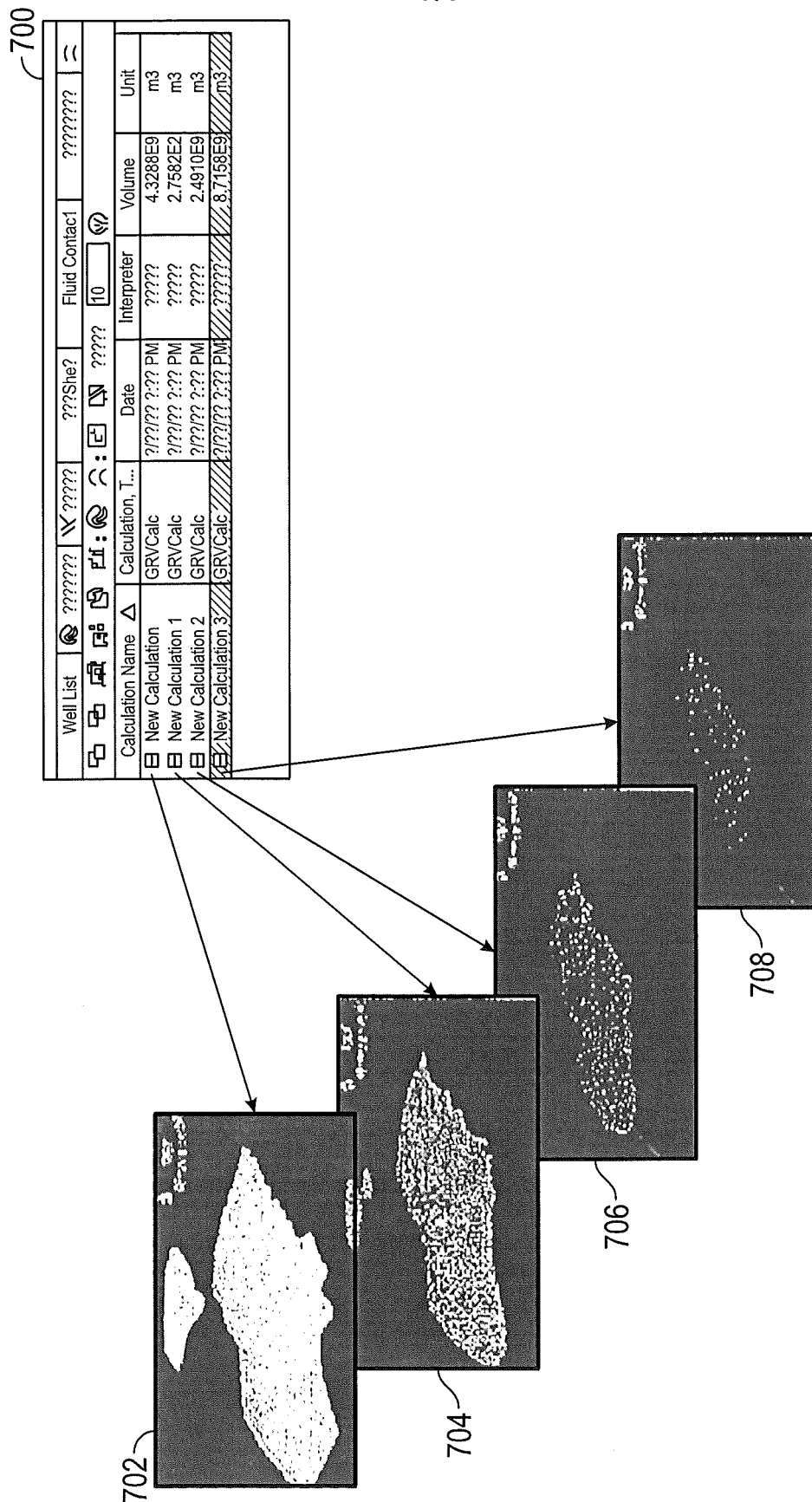


FIG. 7

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800 →

Calculation Name ▽	Calculation, T...	Date	Interpreter	Volume	Unit
☐ Min Contact	GRVCalc	5/15/13 9:30 AM	01STA	1.2035E10	ft3
☐ OOIP	OOIPCalc	5/15/13 9:31 AM	01STA	2.1435E6	bbl
☐ STOOIP	STOOIPCalc	5/15/13 9:31 AM	01STA	5.3587E6	bbl
☐ RHCRCalc	RHCRCalc	5/15/13 9:31 AM	01STA	2.1435E6	bbl
☐ Max Contact	GRVCalc	5/14/13 4:08 PM	01STA	3.4079E8	m3
☐ OOIP	OOIPCalc	5/14/13 4:25 PM	01STA	1.2004E8	bbl
☐ STOOIP	STOOIPCalc	5/14/13 4:25 PM	01STA	7.0609E7	bbl
☐ 0.4 R	RHCRCalc	5/14/13 4:25 PM	01STA	2.8244E7	bbl
☐ 0.2 R	RHCRCalc	5/15/13 9:21 AM	01STA	1.4122E7	bbl
☐ OOIP	OOIPCalc	5/15/13 9:30 AM	01STA	6.8158E5	m3
☐ STOOIP	STOOIPCalc	5/15/13 9:30 AM	01STA	4.8684E5	m3
☐ RHCRCalc	RHCRCalc	5/15/13 9:30 AM	01STA	2.4342E5	m3
☐ Min	OOIPCalc	5/15/13 9:27 AM	01STA	2.1435E6	bbl
☐ Low	STOOIPCalc	5/15/13 9:27 AM	01STA	4.287E6	bbl
☐ 0.7 R	RHCRCalc	5/15/13 9:29 AM	01STA	3.0009E6	bbl
☐ 0.2 R	RHCRCalc	5/15/13 9:27 AM	01STA	8.574E5	bbl
☐ High	STOOIPCalc	5/15/13 9:28 AM	01STA	1.2609E6	bbl
☐ 0.8 R	RHCRCalc	5/15/13 9:28 AM	01STA	1.0087E6	bbl
☐ 0.3 R	RHCRCalc	5/15/13 9:28 AM	01STA	3.7826E5	bbl

FIG. 8

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Calculation Name	Compartment GRV	Net to Gross	Porosity	HC Saturation	OOIP	Form Vol Factor	STOOIP	Recovery Factor	RHCR	Date
Max Contact	3.4079E8 m3									2013-01-16:08
OOIR	3.4079E8 m3	0.10	0.10	0.20	6.8158E5 m3					2013-01-09:30
STOOIP	3.4079E8 m3	0.10	0.10	0.20	6.8158E5 m3	1.40	4.8684E5 m3			2013-01-09:30
RHCR	3.4079E8 m3	0.10	0.10	0.20	6.8158E5 m3	1.40	4.8684E5 m3	0.50	2.4342E5 m3	2013-01-09:30
Min	3.4079E8 m3	0.10	0.10	0.10	2.1435E6 bbl					2013-01-09:27
Low	3.4079E8 m3	0.10	0.10	0.10	2.1435E6 bbl	0.50	4.287E6 bbl			2013-01-09:27
0.7 R	3.4079E8 m3	0.10	0.10	0.10	2.1435E6 bbl	0.50	4.287E6 bbl	0.70	3.0009E6 bbl	2013-01-09:27
0.2 R	3.4079E8 m3	0.10	0.10	0.10	2.1435E6 bbl	0.50	4.287E6 bbl	0.20	8.574E5 bbl	2013-01-09:27
High	3.4079E8 m3	0.10	0.10	0.10	2.1435E6 bbl	1.70	1.2609E6 bbl			2013-01-09:27
0.8 R	3.4079E8 m3	0.10	0.10	0.10	2.1435E6 bbl	1.70	1.2609E6 bbl	0.80	1.0007E6 bbl	2013-01-09:27
< >										

FIG. 9

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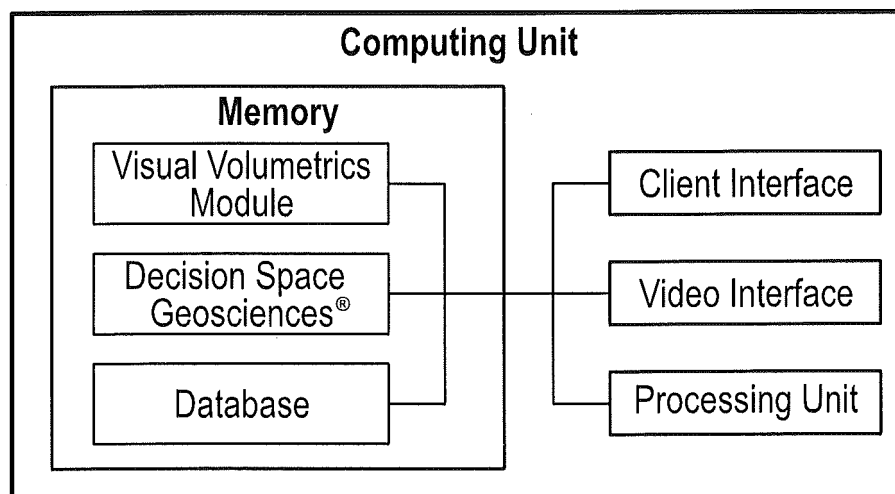


FIG. 10