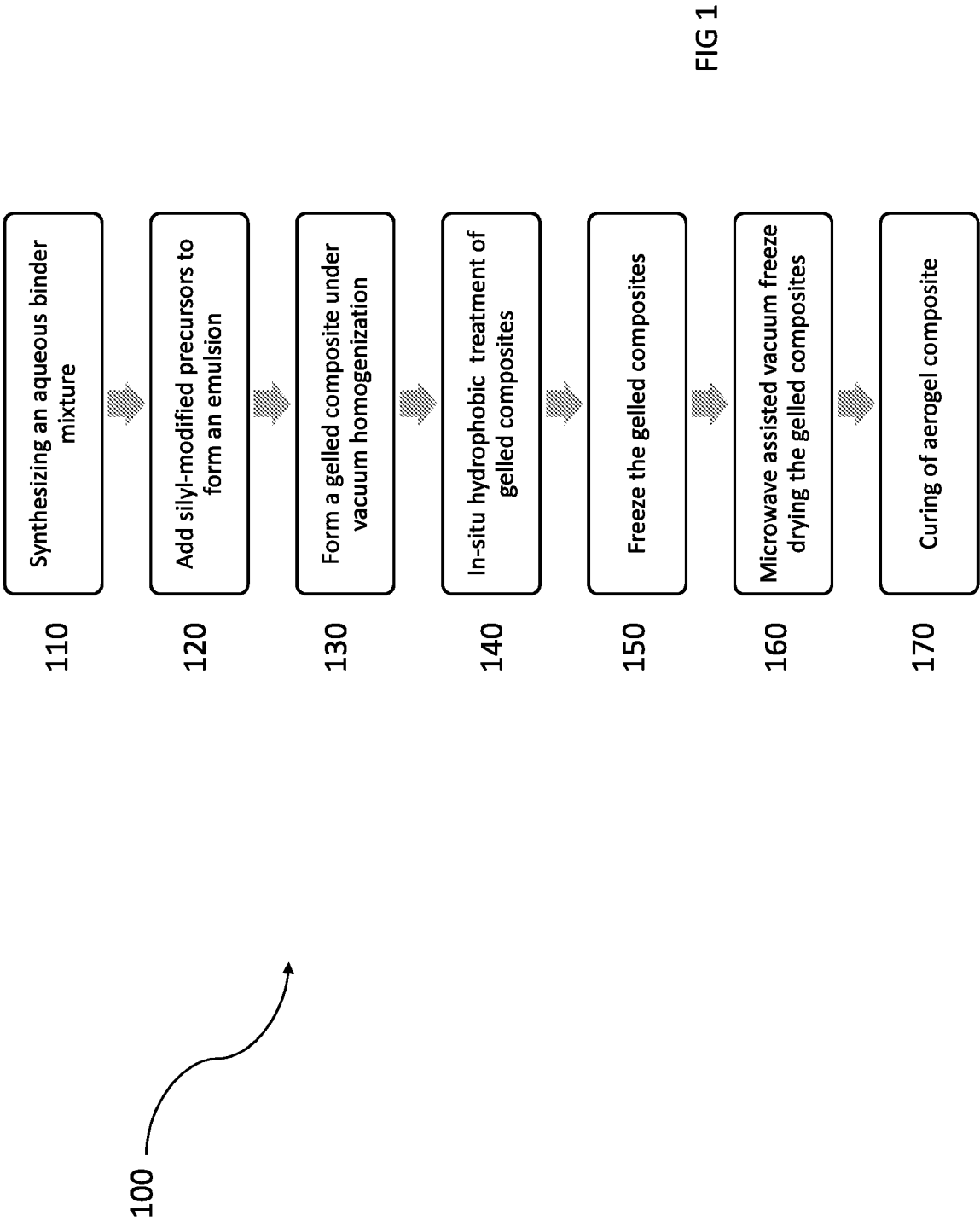




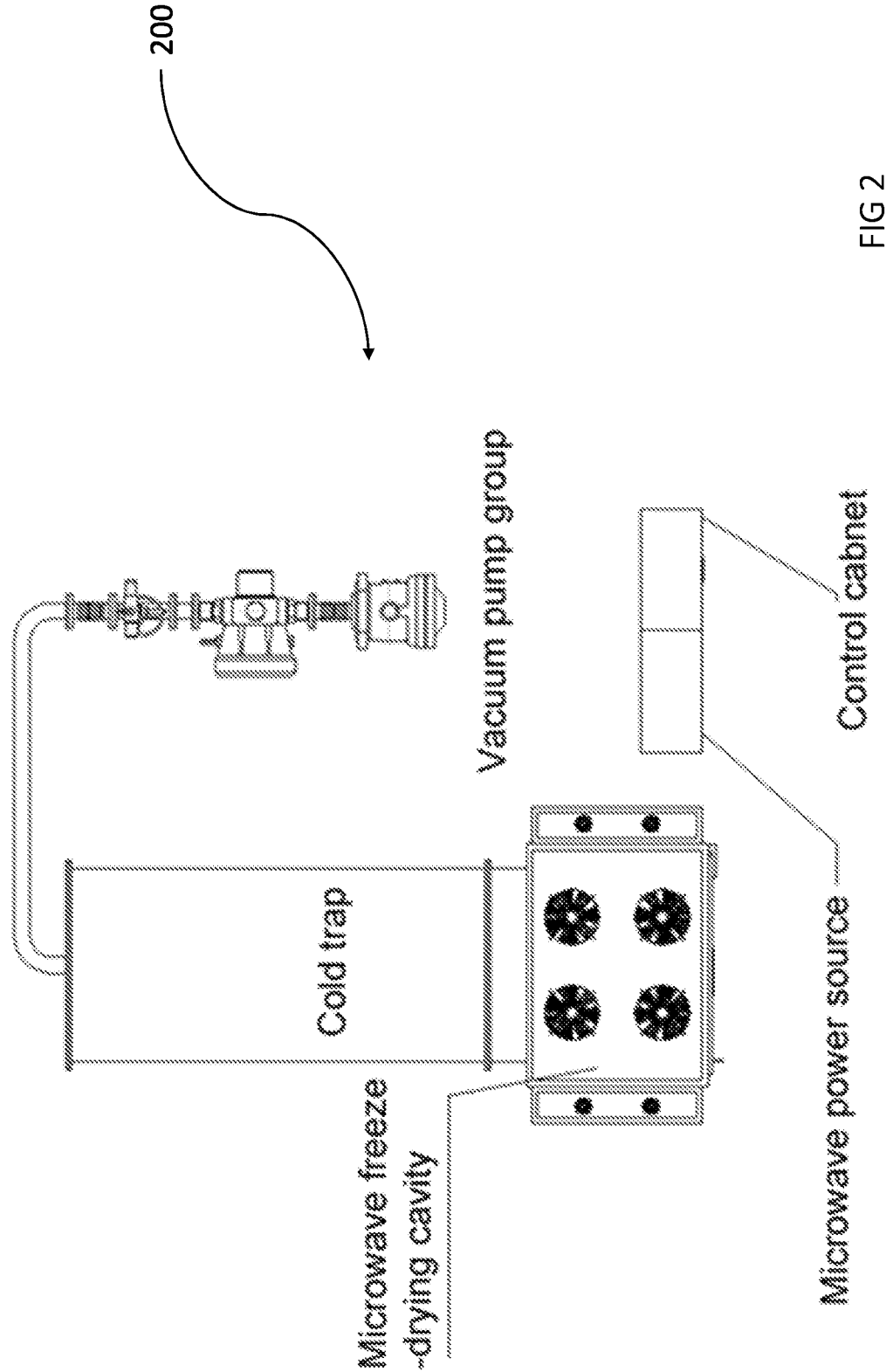


FIG 2

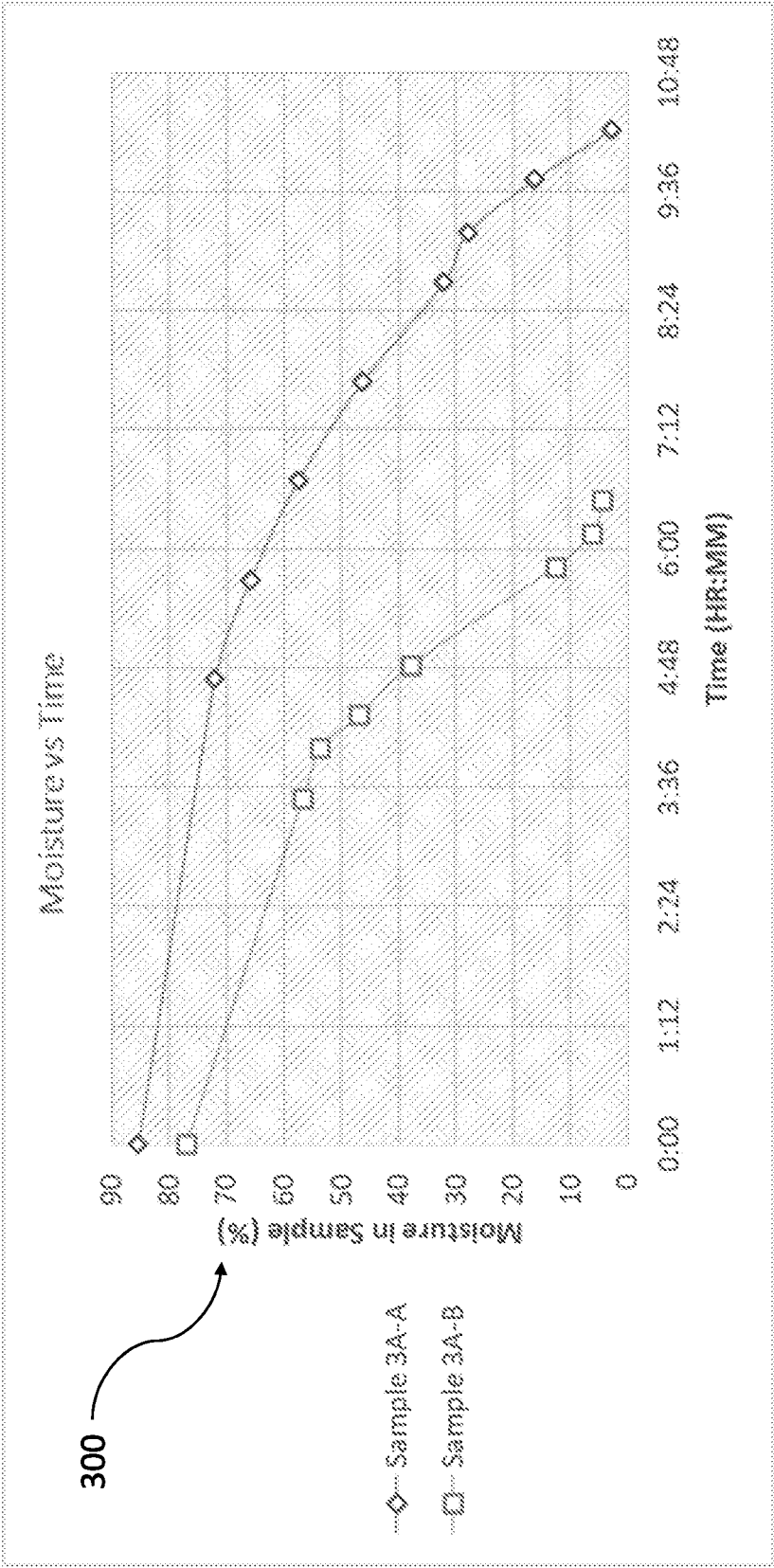
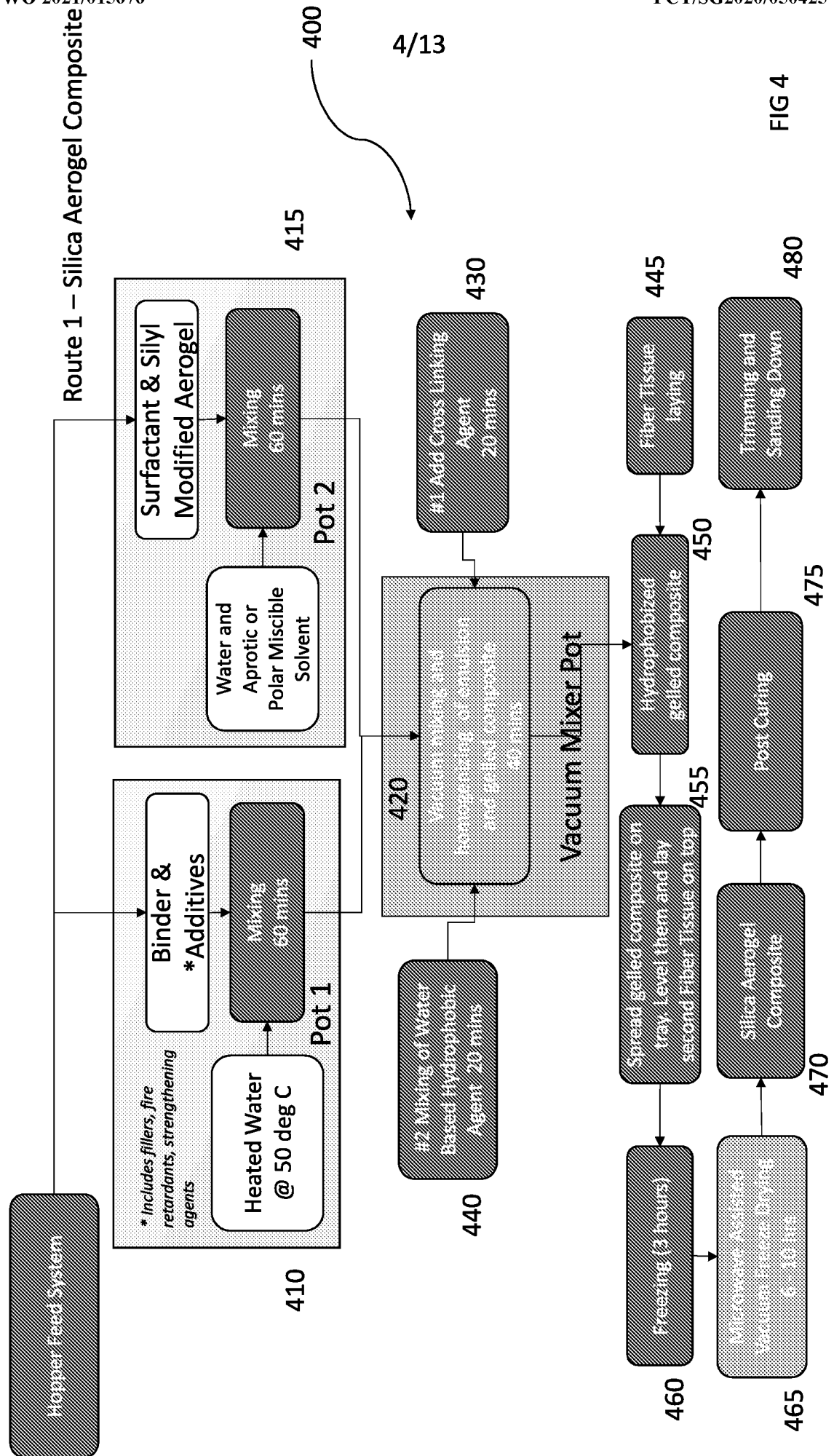
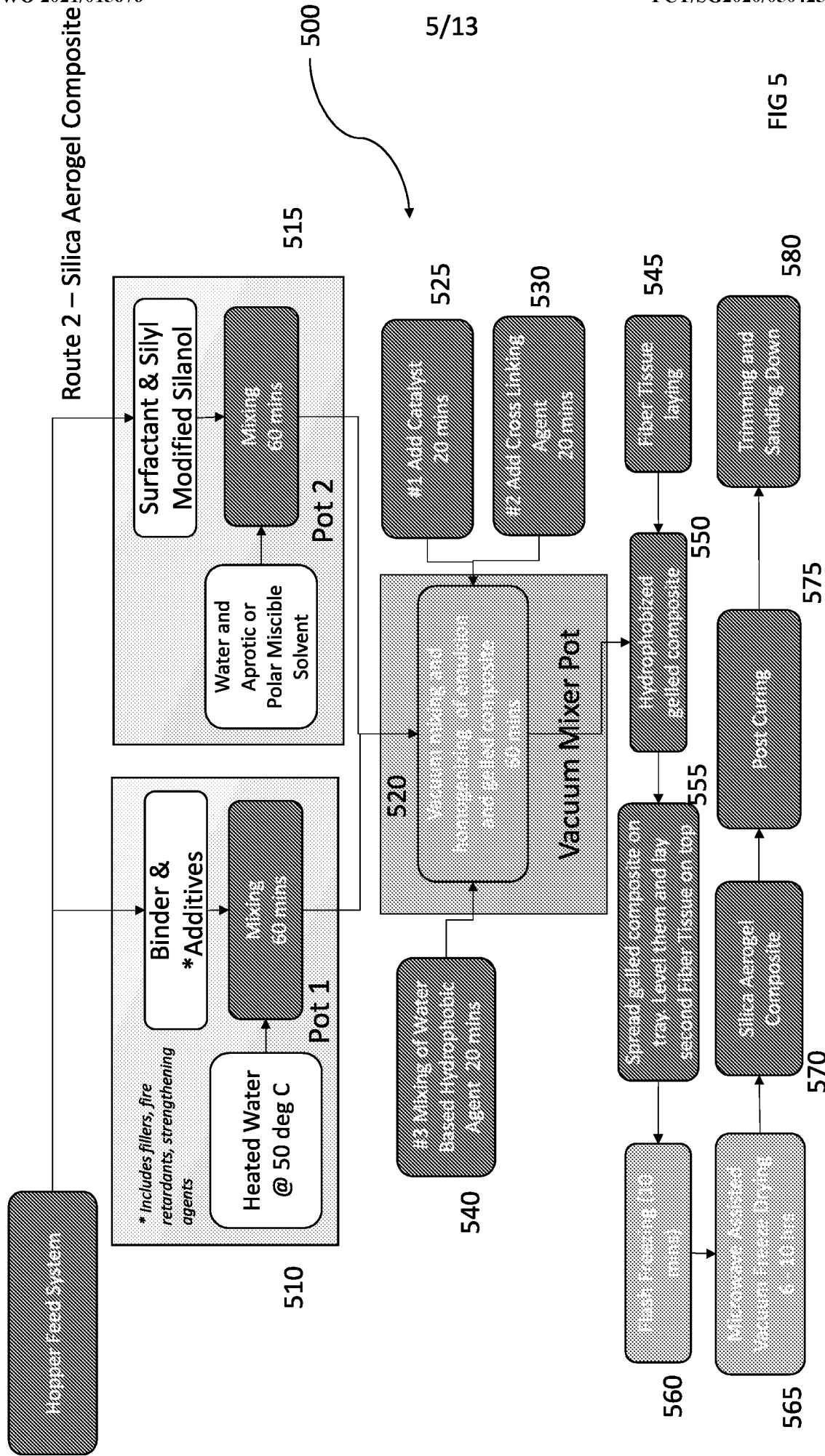
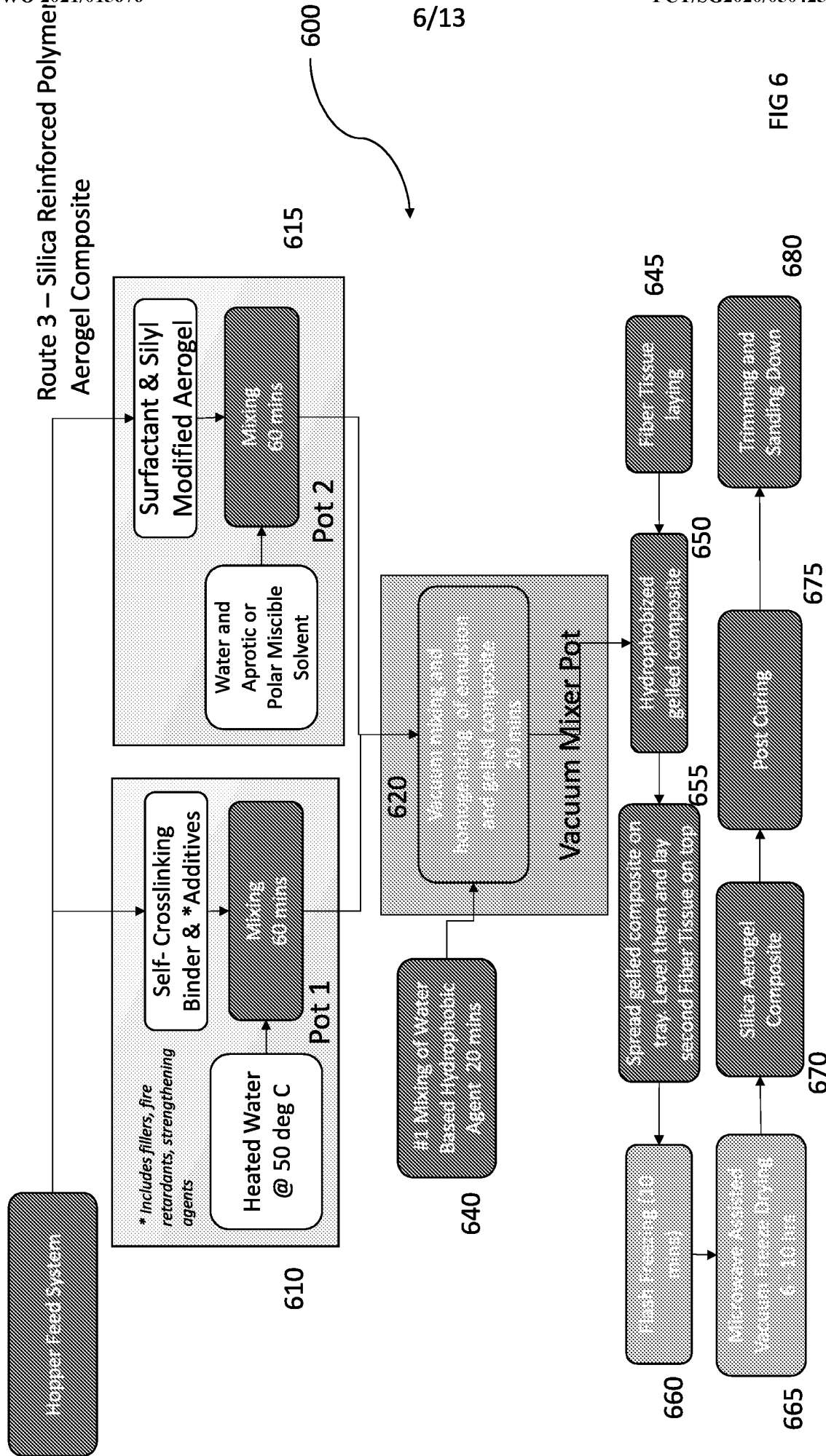
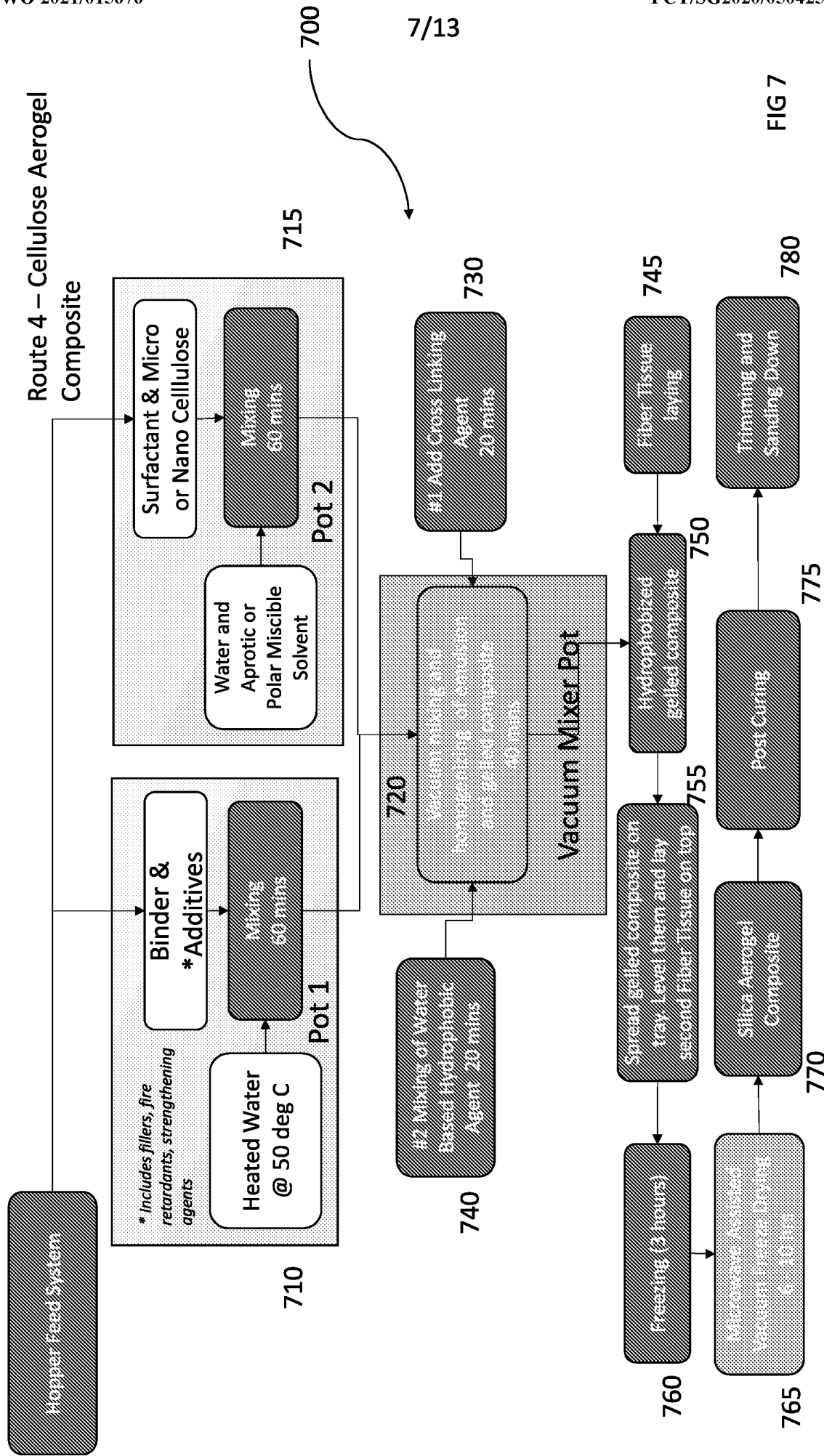


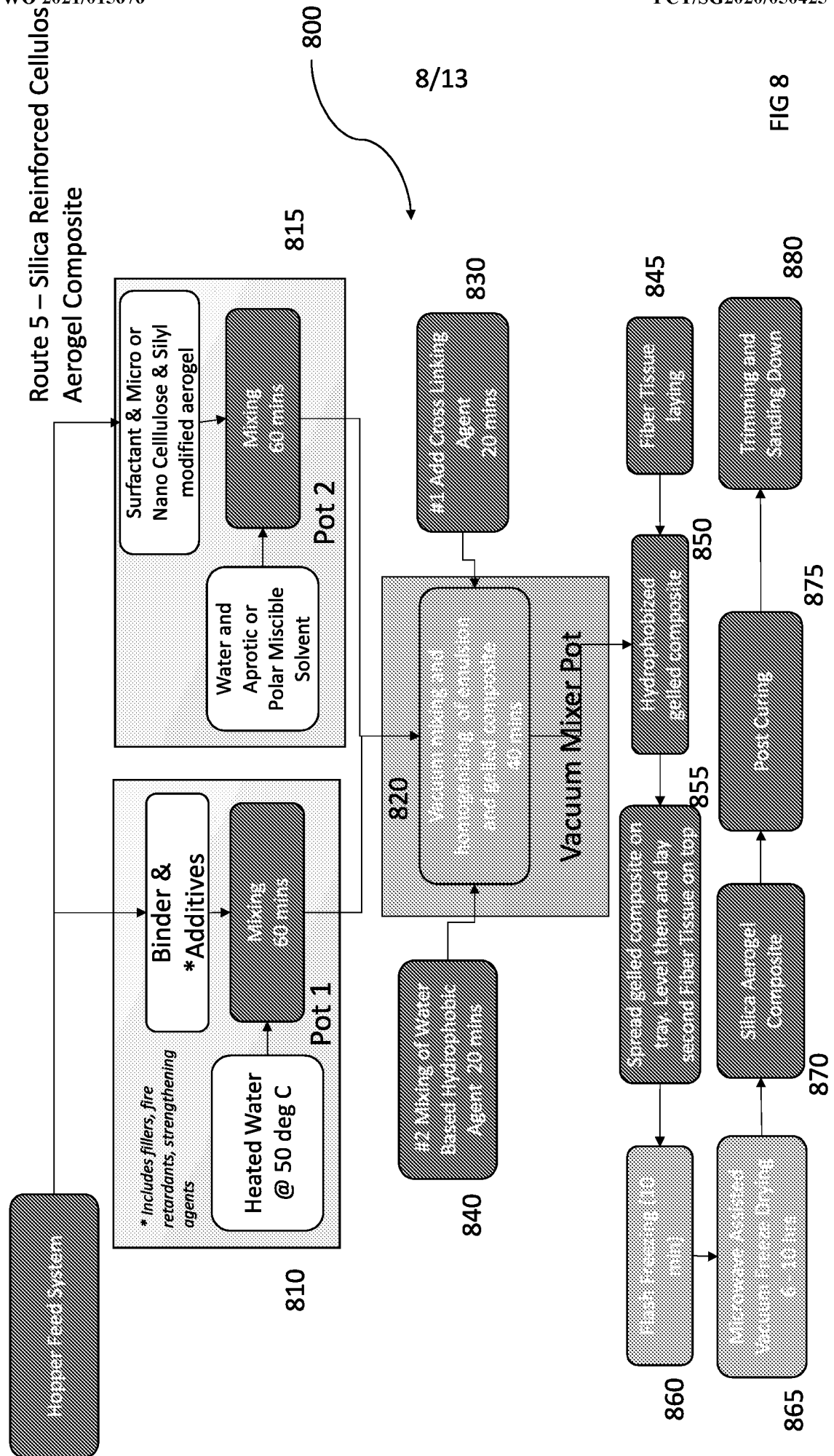
FIG 3











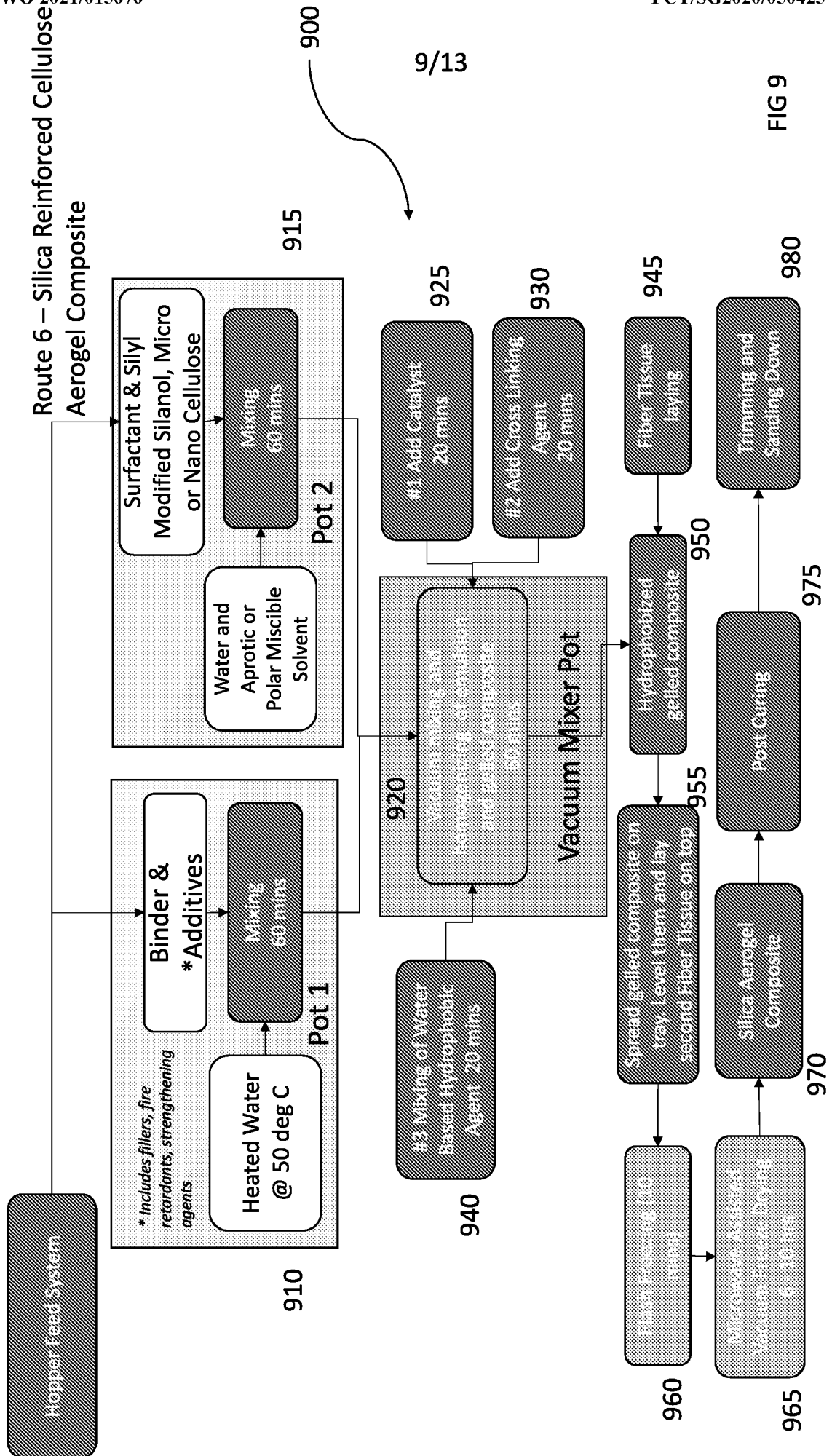
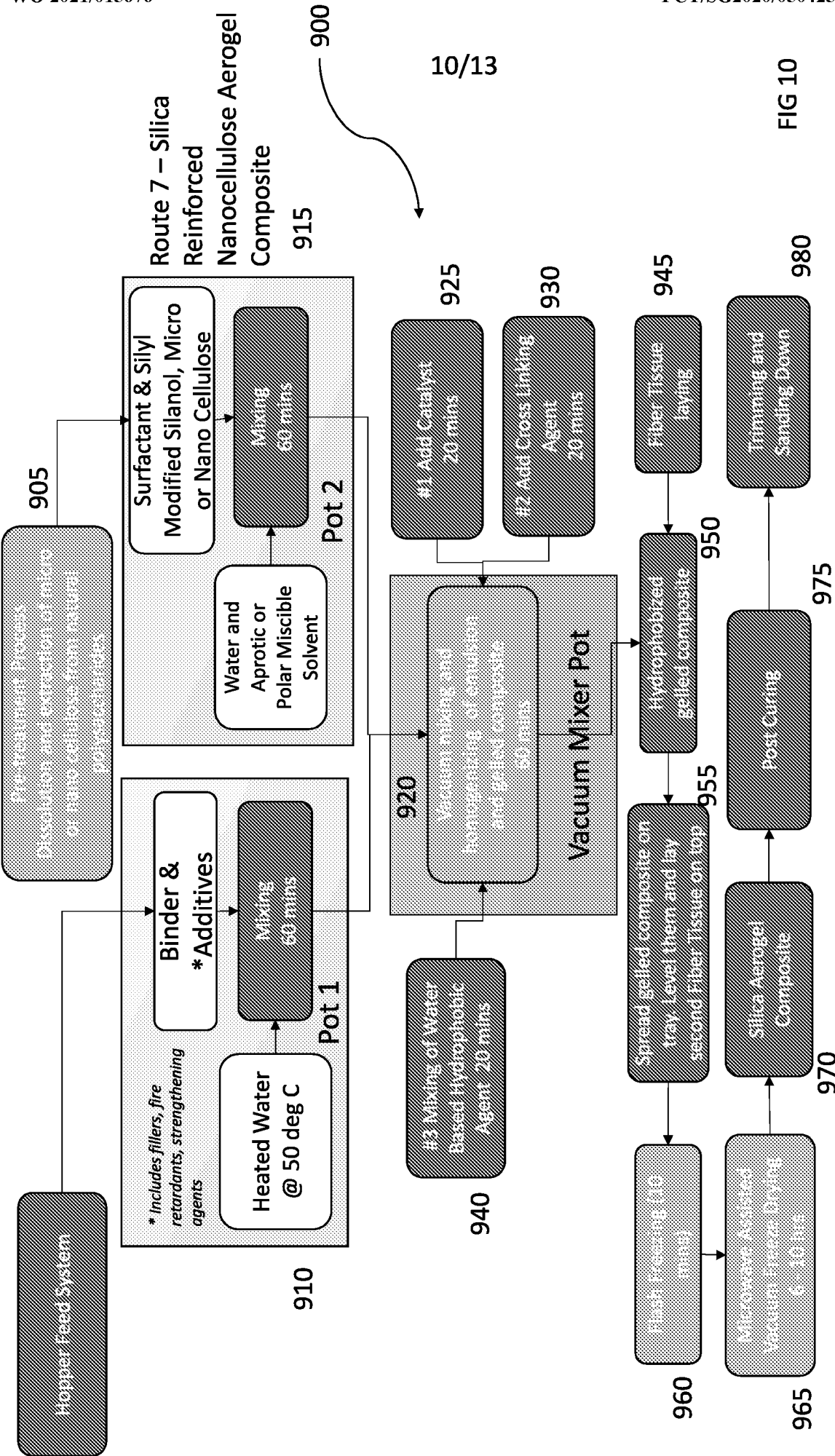


FIG 9



11/13

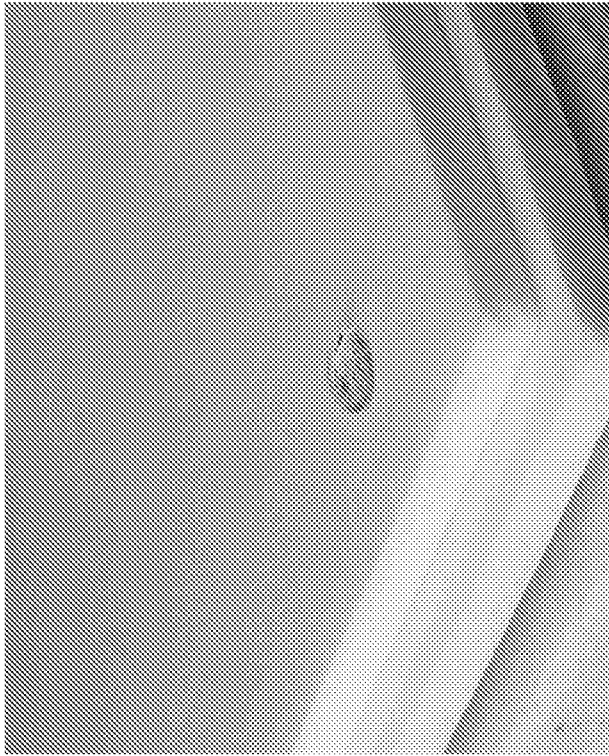
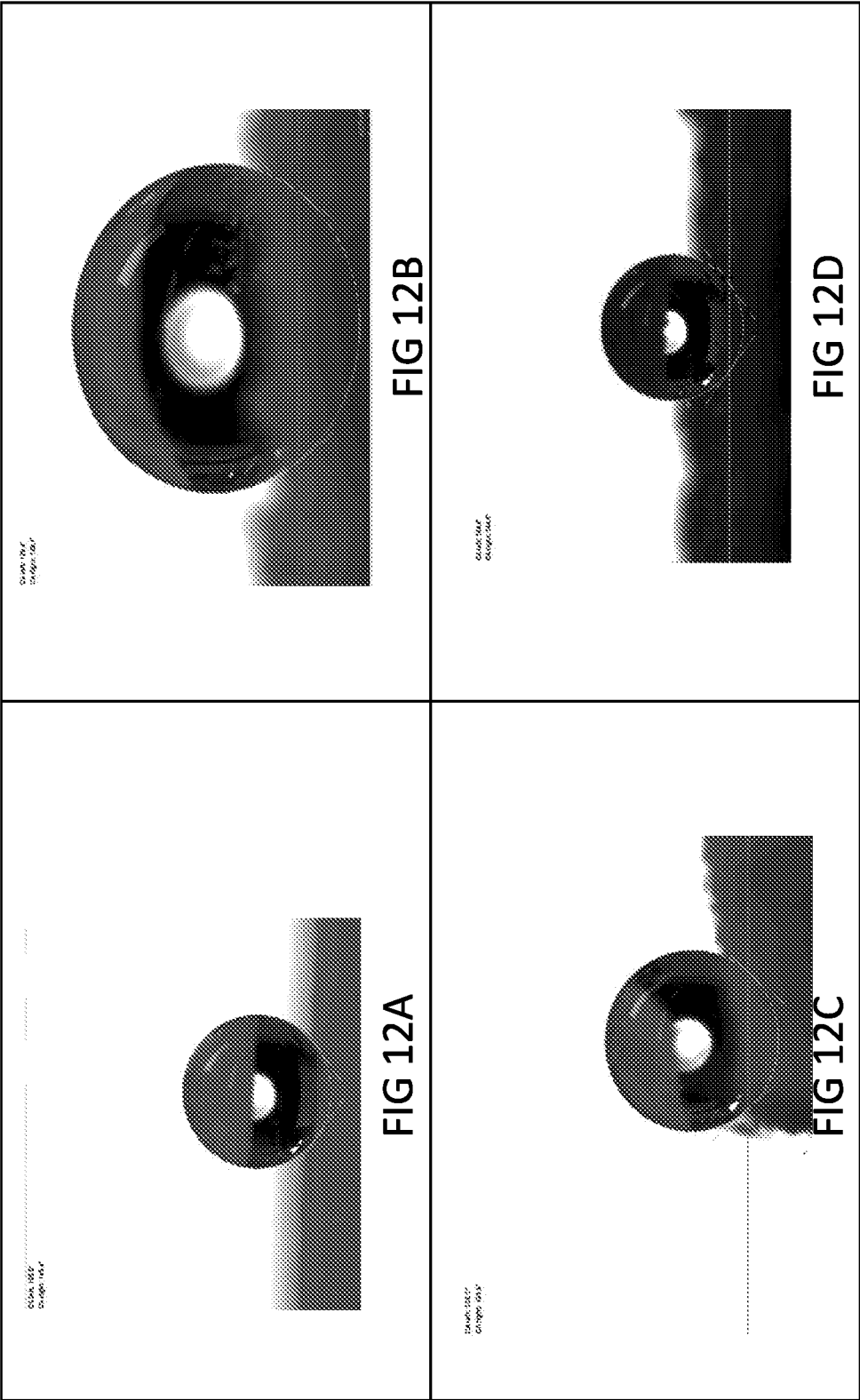
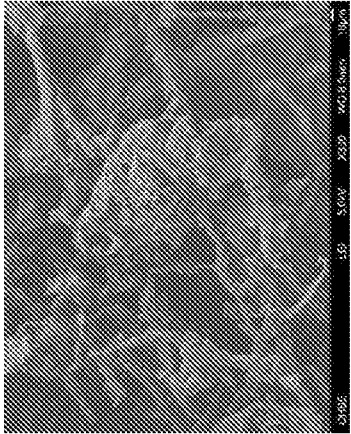
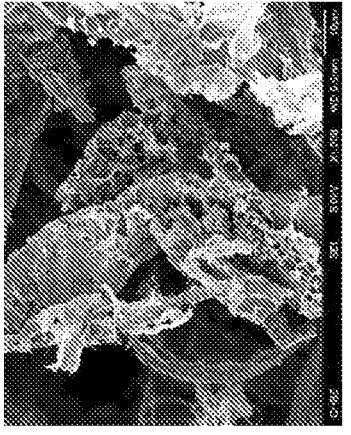
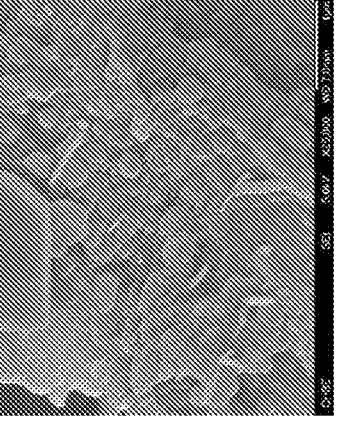
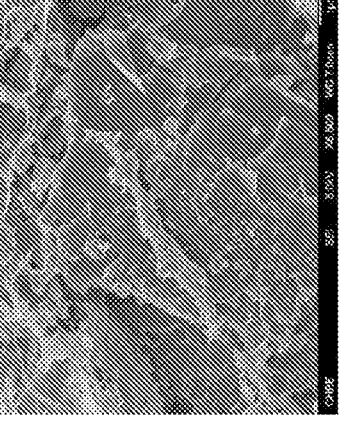
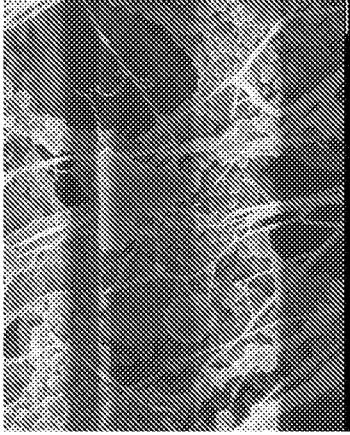
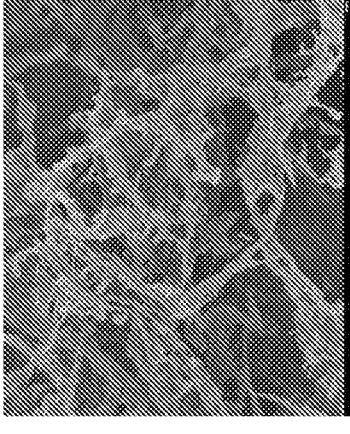
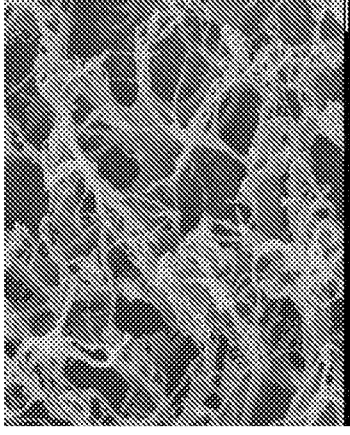
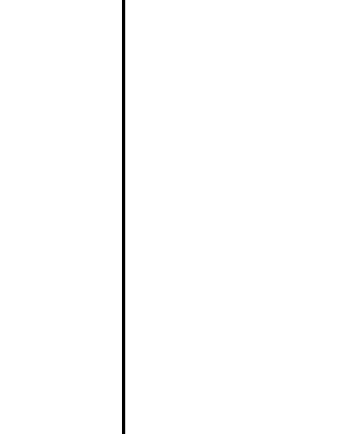
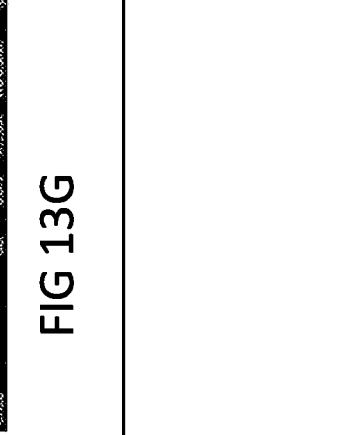
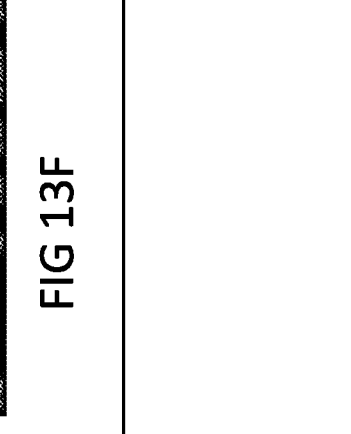
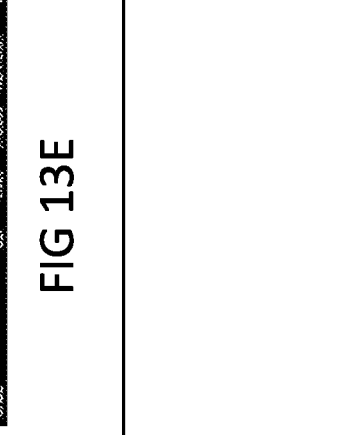


FIG 11B



FIG 11A



 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um
 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um
 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um	 SEI 5.0kV X23.0K WD 8.4um 10um