

## PATENT ASSIGNMENT COVER SHEET

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	Application Number:	16905055
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Title of Invention: Method for emissions control in solvent-based CO2 capture processes using CO2Inventor(s): Vijay Gupta, Paul Mobley, Jak Tanthana, Shaojun J Zhou, Aravind Villava RayerRabindran, Finn A Tobiesen, Andreas Grimstvedt, Thor Mejdell, Geir HaugenU.S. Filing/Issue Date: 06/18/2020Patent or Application Serial No.: 16/905,055

Related Non-Provisional Patent(s): \_\_\_\_\_

Grant/Contract Number(s): DE-FE0026466, DE-FE0031590

Foreign Applications filed/intended in (countries): \_\_\_\_\_

The invention identified above is a Subject Invention under **35 U.S.C. 200, et seq.**, and the Standard Patent Rights clause at **37 CFR 401.14, FAR 52.227-11** or **FAR 52.227-12** (if applicable) which are included among the terms of the above identified grant or contract award from the United States Government. This document is confirmatory of:

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Signed this 23<sup>rd</sup> day of August, 20 22.By Dean T. Woodward  
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