<?xml version='1.0' encoding='UTF-8'?><?xml-stylesheet type="text/xsl" href="DischargeMonitoringReport.xsl"?><DischargeMonitoringReport><NetDMRInstanceIdentifier>274</NetDMRInstanceIdentifier><PermitIdentifier>CAF001150</PermitIdentifier><FacilityName>PLATFORM EDITH</FacilityName><PermittedFeatureIdentifier>021C</PermittedFeatureIdentifier><PermittedFeatureTypeCode>EXO</PermittedFeatureTypeCode><PermittedFeatureTypeDescription>External Outfall</PermittedFeatureTypeDescription><MajorStatusIndicator>N</MajorStatusIndicator><PermitteeName>DCOR, LLC PLATFORM EDITH - CAG280000</PermitteeName><PermitteeAddress><Address>290 MAPLE COURT, SUITE 290</Address><City>VENTURA</City><State>CA</State><ZipCode>93003</ZipCode></PermitteeAddress><FacilityAddress><Address>LAT 33 59 57.78 LO 118 14 06.94</Address><City>PACIFIC OCEAN</City><State>CA</State><ZipCode>93003</ZipCode></FacilityAddress><LimitSetDesignator>A</LimitSetDesignator><LimitSetDesignatorName>Hydrotest Water</LimitSetDesignatorName><MonitoringPeriodStartDate>2016-08-01</MonitoringPeriodStartDate><MonitoringPeriodEndDate>2016-08-31</MonitoringPeriodEndDate><ReportDueDate>2016-09-28</ReportDueDate><Parameters><Parameter><ParameterCode>85790</ParameterCode><ParameterName>Chlorine addition rate</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent Gross</MonitoringLocationDescription><PermitSampleTypeCode>GR</PermitSampleTypeCode><PermitSampleTypeDescription>GRAB</PermitSampleTypeDescription><PermitFrequencyOfAnalysisCode>01/30</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Monthly</PermitFrequencyOfAnalysisDescription><PermitConcentrationUnitCode>28</PermitConcentrationUnitCode><PermitConcentrationUnitDescription>ug/L</PermitConcentrationUnitDescription><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSeasonNumber><Concentration3><PermitLimitValue>Req Mon</PermitLimitValue><PermitStatisticalBaseCode>DD</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>DAILY MX</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCode><ReportedNoDischargeDescription>No Discharge</ReportedNoDischargeDescription></Concentration3></Parameter><Parameter><ParameterCode>51689</ParameterCode><ParameterName>Free Oil Visual Sheen</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent Gross</MonitoringLocationDescription><PermitSampleTypeCode>VI</PermitSampleTypeCode><PermitSampleTypeDescription>VISUAL</PermitSampleTypeDescription><PermitFrequencyOfAnalysisCode>DL/DS</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Daily When Discharging</PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>9P</PermitQuantityUnitCode><PermitQuantityUnitDescription>N=0;Y=1</PermitQuantityUnitDescription><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSeasonNumber><Quantity2><PermitLimitValue>Req Mon</PermitLimitValue><PermitStatisticalBaseCode>VA</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>VALUE</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCode><ReportedNoDischargeDescription>No Discharge</ReportedNoDischargeDescription></Quantity2></Parameter><Parameter><ParameterCode>74076</ParameterCode><ParameterName>Flow</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent Gross</MonitoringLocationDescription><PermitSampleTypeCode>ES</PermitSampleTypeCode><PermitSampleTypeDescription>ESTIMA</PermitSampleTypeDescription><PermitFrequencyOfAnalysisCode>01/30</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Monthly</PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>1T</PermitQuantityUnitCode><PermitQuantityUnitDescription>bbl/d</PermitQuantityUnitDescription><PermitEffluentTradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSeasonNumber><Quantity1><PermitLimitValue>Req Mon</PermitLimitValue><PermitStatisticalBaseCode>MK</PermitStatisticalBaseCode><PermitStatisticalBaseDescription>MO AVG</PermitStatisticalBaseDescription><ReportedNoDischargeCode>C</ReportedNoDischargeCode><ReportedNoDischargeDescription>No Discharge</ReportedNoDischargeDescription></Quantity1></Parameter><Parameter><ParameterCode>45613</ParameterCode><ParameterName>Floating solids, waste or visible foam-visual</ParameterName><MonitoringLocationCode>1</MonitoringLocationCode><MonitoringLocationDescription>Effluent Gross</MonitoringLocationDescription><PermitSampleTypeCode>VI</PermitSampleTypeCode><PermitSampleTypeDescription>VISUAL</PermitSampleTypeDescription><PermitFrequencyOfAnalysi

sCode>01/01</PermitFrequencyOfAnalysisCode><PermitFrequencyOfAnalysisDescription>Daily<
/PermitFrequencyOfAnalysisDescription><PermitQuantityUnitCode>9P</PermitQuantityUnitCod
e><PermitQuantityUnitDescription>N=0;Y=1</PermitQuantityUnitDescription><PermitEffluent
TradingPartnerFlag>N</PermitEffluentTradingPartnerFlag><PermitSeasonNumber>0</PermitSea
sonNumber><Quantity2><PermitLimitValue>Req
Mon</PermitLimitValue><PermitStatisticalBaseCode>VA</PermitStatisticalBaseCode><PermitS
tatisticalBaseDescription>VALUE</PermitStatisticalBaseDescription><ReportedNoDischargeC
ode>C</ReportedNoDischargeCode><ReportedNoDischargeDescription>No
Discharge</ReportedNoDischargeDescription></Quantity2></Parameter></Parameters><NetDMRC
ertificationStatement><OpeningStatement>I certify under penalty of law that this
submission was prepared under my direction or supervision in accordance with a system
designed to assure that qualified personnel properly gather and evaluate the
information submitted. Based on my inquiry of the person or persons who manage the
system, or those directly responsible for gathering the information, the information
submitted is, to the best of my knowledge and belief, true, accurate, and complete. I
am aware that there are significant penalties for submitting false information,
including the possibility of fine and imprisonment for knowing violations. By entering
my password and security question answer and pressing the Submit button, I agree that:

</OpeningStatement><Term>I am Jay Rao.</Term><Term>I have not violated any term in my
Electronic Signature Agreement.</Term><Term>I am otherwise without any reason to
believe that the confidentiality of my password has been compromised now or at any time
prior to this submission.</Term><Term>I have the authority to submit these data on
behalf of the listed facilities.</Term><Term>This action constitutes an electronic
signature equivalent to my written signature.</Term><Term>I understand that this
attestation of fact pertains to the implementation, oversight, and enforcement of a
federal environmental program and must be true to the best of my
knowledge.</Term></NetDMRCertificationStatement><NetDMRStatusCode>NetDMR
Validated</NetDMRStatusCode><DmrLastEditedByUserIdentifier>963</DmrLastEditedByUserIden
tifier><DmrLastEditedByUsername>jrao</DmrLastEditedByUsername><DmrLastEditedByUserEmail
>jrao@dcorllc.com</DmrLastEditedByUserEmail><DmrLastEditedByUserFirstName>Jay</DmrLastE
ditedByUserFirstName><DmrLastEditedByUserLastName>Rao</DmrLastEditedByUserLastName><Dmr
LastEditedDate>2016-09-27T14:44:55-
07:00</DmrLastEditedDate></DischargeMonitoringReport>