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## Validation and Verification Report

# ACR781 Nuveen Upper Piedmont Conservation Area

August 13, 2024

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#### 1 Introduction

Nuveen Natural Capital, LLC (Nuveen) contracted with Ruby Canyon Environmental, Inc. (RCE) to perform the validation and verification of the ACR781 – Nuveen Upper Piedmont Conservation Area (Project) for the reporting period of January 19, 2022 – August 30, 2022 and a crediting period of January 19, 2022 – January 18, 2042 under the American Carbon Registry (ACR) program. RCE was acquired by TÜV SÜD America, Inc. (TÜV SÜD) in 2023. RCE will be used throughout this report. SIG Carbon and US Forest Capital (SIG/USFC) supported the project proponent, Nuveen, during the course of this validation and verification. This report is documentation of validation and verification activities that RCE performed for the Project. For the validation, RCE reviewed the project information as described in the Project Plan "Nuveen Upper Piedmont Conservation Area Greenhouse Gas Plan" dated August 9, 2024. For the verification, RCE ensured that the GHG assertion was materially correct, that the data provided to RCE was well documented, and that if SIG/USFC made any material errors, that these errors were corrected.

RCE worked with Forest Resource Solutions and Technologies (FRST) to complete this validation and verification.

#### 1.1 OBJECTIVES

The objectives of the validation are to evaluate:

- Conformance to the ACR Standard and the approved ACR Methodology for Improved Forest Management (Methodology);
- Reported GHG baseline, ex ante estimated project emissions and emission reductions/removal enhancements, leakage assessment, and impermanence risk assessment and mitigation (if applicable).
- GHG emissions reduction project planning information and documentation in accordance with
  the applicable ACR-approved methodology, including the project description, physical
  infrastructure, activities, technologies, and processes of the Project, baseline, eligibility criteria,
  monitoring and reporting procedures, process information, source identification/counts,
  operational details, and quality assurance/quality control (QA/QC) procedures.

The objectives of the verification are to evaluate:

- The emission reductions and to ensure that the assertion is materially correct;
- The data provided to RCE can be documented and if errors or omissions are detected, they be corrected.

RCE retains all data and documents for seven years after the end of the project reporting period or for the duration required by ACR, whichever is longer.

#### 1.2 PROJECT BACKGROUND

The Project is located on 51,326 acres of piedmont vegetative cover types in North and South Carolina. The Project is located in Fairfield, Darlington, Lee, Union, Chester, and York Counties in South Carolina,

and Anson, Richmond, Hoke, Montgomery, and Moore counties in North Carolina. Nearby population centers are Rock Hill, Columbia, and Spartanburg.

The primary forest types found on the property are Pine and Mixed Hardwoods. The Project area has been actively managed for timber. Management decisions of the forest focus on sustainable, natural forest growth and forest maintenance for forest health. The Project ensures long-term sustainable management of the forests, which could otherwise undergo significant commercial timber harvesting.

#### 1.3 RESPONSIBLE PARTY

#### **Project Proponent**

Nuveen Natural Capital, LLC 101 SW Main St, Suite 1500 Portland, OR 972014 David Miller, Managing Director

#### **Technical Consultant**

US Forest Capital, LLC 1130 SW Morrison St, Suite 300 Portland OR 97205 Tom Tuchmann, President 503-220-8103

#### **Other Parties**

SIG Carbon 2529 Yolanda Ct. Pleasanton, CA 94566 Tim Kramer, Carbon Domain Director 802-999-6986

#### 1.4 VALIDATION AND VERIFICATION TEAM

Lead Validator and Verifier: Zach Eyler

Professional Forester: Christian Eggleton, FRST Forest Carbon Project Manager: Tim Facemire, FRST

Forestry Analysts: Katherine Benedict, FRST

Internal Reviewer: Bonny Crews

#### 1.5 VALIDATION AND VERIFICATION CRITERIA

#### 1.5.1 Validation and Verification Standards, Guidelines, and Tools

- ACR Standard, Version 8.0 (July 2023)
- ACR Validation and Verification Standard Version 1.1 (May 2018)

- Improved Forest Management Methodology for Quantifying GHG Removals and Emission Reductions through Increased Forest Carbon Sequestration on Non - Federal U.S. Forestlands v.1.3, April 2018
- Errata and Clarifications Improved Forest Management Methodology for Quantifying GHG Removals and Emission Reductions through Increased Forest Carbon Sequestration on Non -Federal U.S. Forestlands v.1.3, January 1, 2024
- ACR Tool for Risk Analysis and Buffer Determination, v1.0
- ISO 14064-3:2006 "Greenhouse gases Part 3: Specification with guidance for the validation and verification of greenhouse gas assertions"

#### 1.5.2 Level of Assurance

The verification was conducted to a reasonable level of assurance.

#### 1.5.3 Materiality

The verification was conducted to ACR's required materiality threshold of +/-5% of the GHG project's emissions reductions or removal enhancements.

#### 2 Validation and Verification Process

As the first step in validation/verification activities, the Lead Validator/Verifier developed a Validation/Verification Plan to be followed throughout the validation and verification. The plan included the following activities:

- RCE completed a COI form on August 23, 2022 to identify any potential conflict of interest with the Project or Project Developer. The COI form was approved by ACR on August 25, 2022.
- RCE, SIG, and US Forest Capital held a validation/verification kick-off meeting on August 31, 2022. During the kick-off meeting RCE reviewed the validation/verification objectives and process, reviewed the schedule, and submitted an initial document request.
- RCE performed a strategic review and risk assessment of the received data and support documents to understand the scope and areas of potential risk in the GHG emissions reductions.
- RCE developed a risk-based sampling plan based upon the strategic review and risk assessment.
   The validation/verification plan and sampling plan were used throughout the process and were revised as needed based upon additional risk assessments.
- The validation/verification team conducted the site visit to the Project to verify the inventory quality and forest management practices from October 3 to October 6, 2022. During the site visit the Verification Team performed key personnel interviews, conducted a t-test of inventory plots, conducted reconnaissance of the Project area boundary, observed elements of natural forest management, and observed harvest locations (if applicable) during and preceding the reporting period.
  - The site visit was attended by the following verification team personnel:
    - FRST:
      - Tim Facemire
      - Katherine Benedict

- During the site visit, the Verification team met with the following individuals:
  - SIG
- Eric Jaeschke
- Ethel Wilkerson
- Green Timber Consulting
  - Justin Miller
- RCE performed a risk-based desktop review of the submitted validation/verification documents.
   The desktop review included an assessment of the GHG calculation methods and inputs, source data completeness, GHG management and monitoring systems and eligibility documentation.
- RCE conducted interviews and had conversations with Project personnel during the verification.
   Personnel interviewed include:
  - Eric Jaeschke SIG
- RCE submitted requests for corrective actions, additional documentation, and clarifications as necessary to SIG throughout the validation/verification.
- RCE's internal reviewer conducted a review of the validation/verification sampling, report, and statement.
- RCE issued a final validation/verification report, verification statement, and List of Findings.
- RCE held an exit meeting with SIG/USFC.

#### 3 VALIDATION AND VERIFICATION FINDINGS

#### 3.1 PROJECT BOUNDARY AND ACTIVITIES

The Project is located on 51,326 acres in the piedmont of North and South Carolina. GHG emission reductions for the Project are quantified by comparing actual onsite carbon stocks against modeled baseline onsite carbon stocks and baseline carbon in harvested wood products. The difference in these Project and baseline carbon stocks year over year is the basis for calculating the Project's primary goal of maintaining and enhancing forest GHG pools.

The Project's temporal boundary is the crediting period from January 19, 2022 – January 18, 2042.

#### 3.2 GHG Sources, Sinks, and Reservoirs

Table 1 shows the GHG emission sources included in the project boundary based on the Methodology. RCE confirmed that the Project Plan appropriately identifies the offset project boundary and includes all relevant SSRs.

#### **Table 1. GHG Emissions Sources**

Source	GHG	Description
Above-ground biomass	CO <sub>2</sub>	Major carbon pool for project activity
Below-ground biomass	CO <sub>2</sub>	Major carbon pool for project activity
Standing dead wood	CO <sub>2</sub>	Major carbon pool in unmanaged stands for the project activity
Harvest wood products	CO <sub>2</sub>	Major carbon pool for project activity
Market Effects	CO <sub>2</sub>	Reductions in project outputs due to project activity may be compensated by other entities in the marketplace. Those emissions must be included in the quantification of project benefits.

#### 3.3 ELIGIBILITY

#### 3.3.1 ACR Eligibility

RCE confirmed the following ACR eligibility criteria listed in the ACR Standard, Version 8.0 by reviewing the project proponent's Project Plan, Monitoring Report, and calculations as well as other supporting documentation described throughout this report (a full list of documents reviewed is in Appendix A).

- Start Date: The project start date is January 19, 2022.
- Minimum Project Term: The minimum project term is 40 years.
- Crediting Period: The crediting period is 20 years as specified by the Methodology, January 19, 2022 January 18, 2042.
- Real: RCE confirmed that the GHG reductions follow the ACR methodology and are verifiable.
- Emission or Removal Origin: RCE confirmed that Nuveen owns and has control over, or documented effective control over the GHG sources/sinks from which the emissions reductions or removals originate.
- Offset Title: RCE confirmed that all Project lands are owned directly by the Project Proponent (Nuveen), which holds full legal title.
- Additional: RCE confirmed that the project is additional as described in Section 3.4.
- Regulatory Compliance: RCE confirmed that the Project was in compliance with all applicable regulations.
- Permanent: RCE confirmed that the Project correctly applied the ACR Tool for Risk Analysis and Buffer Determination to account for permanence. A total risk score of 18% was confirmed.
- Net of Leakage: RCE confirmed that the Project correctly accounted for leakage per the Methodology.
- Independently Validated and Verified: RCE is a third-party validation and verification body that the project proponent has contracted to validate and verify the Project.
- Environmental and Community Assessments: RCE reviewed project impacts as described in section 3.6 of this report.

#### 3.3.2 Methodology Eligibility

RCE reviewed the Project against the ACR Methodology eligibility and applicability conditions and confirmed the following:

- The Project is located on private forestland.
- Nuveen controls the timber rights on the forestland and can legally harvest.
- The Project will have harvesting.
- The Project is not on tribal lands.
- The Project does not use non-native species where adequately stocked native stands were converted for forestry or other land uses after 1997.
- The Project has not drained or flooded wetlands on or after the project start date.
- Nuveen owns all lands and timber rights on the Project area.
- The Project's stocking levels will increase well above the baseline conditions for the duration of the Project and by the end of the Crediting Period.

#### 3.4 Additionality

The Project meets the requirements for the demonstration of additionality specified by the ACR Standard and the Methodology.

#### 3.4.1 Regulatory Surplus Test

RCE confirmed that there are no existing laws, regulations, statutes, legal rulings, or other regulatory frameworks in effect as of the start date that requires the Project activity and the associated GHG emissions reductions; thus, the Project passes the regulatory surplus test.

#### 3.4.2 Common Practice Test

The geographic region for the Project includes the piedmont Carolinas. Throughout the geographic region, industrial forestland is heavily cut, often through clear-cutting and high-grading, and is managed to maximize net present value (NPV) of the forestland investment. The Project is a private forestland ownership. Without the Project the property would have been likely managed for more intensive timber production and small tract sales that could lead to deforestation that would resemble typical industrial forestlands in the region. With Project implementation the forestland carbon stocks will exceed the common practice found in the region.

#### 3.4.3 Implementation Barriers Test

The Project chose to assess the financial barriers test per the ACR Standard and Methodology. RCE confirmed that carbon funding is reasonably expected to incentivize the Project's implementation. Due to the Project being implemented, Nuveen loses the ability to maximize timber harvests and maximize conversion of acres to non-forest uses during the life of the Project. SIG provided a financial assessment comparison of NPV between the baseline scenario with harvesting and the project scenario with reduced harvesting and including revenue from carbon credits. The baseline scenario NPV was significantly greater demonstrating that carbon funding is integral to the project activity.

#### 3.5 PERMANENCE

RCE and FRST confirmed that the Project correctly applied the ACR Tool for Risk Analysis and Buffer Determination to account for permanence. A total risk score of 18.26196% was confirmed.

RCE and FRST also confirmed that the Project committed to a 40-year agreement with ACR by signing the AFOLU Carbon Project Reversal Risk Mitigation Agreement. Through this agreement and the ACR Tool the Project adequately addressed potential causes of unintentional reversals.

#### 3.6 Programmatic Development Approach

RCE confirmed that the Project is not utilizing a Programmatic Development Approach (PDA).

#### 3.7 LEAKAGE

RCE and FRST confirmed that the Project correctly accounted for leakage. The Project demonstrated that that there is no activity-shifting leakage since there is an entity-wide management certification that covers all entity owned lands. The Project also correctly accounted for market leakage per the Methodology – since wood products decreased by less than than 25%, the market leakage is 10%.

#### 3.8 Environmental and Community Impacts

The Project Plan includes a summary of the Project activity's net positive environmental and community impacts. The Project will provide habitat protection for wildlife, plant species, and trees, water quality protection and protection from soil erosion and degradation among other benefits. The Project is not expected to cause any negative environmental impacts.

#### 3.9 Local Stakeholder Consultation

A stakeholder consultation did not occur since the Project is held on private lands.

#### 3.10 Monitoring Plan

The Project Plan includes a Monitoring Plan that identifies all monitored data and parameters. RCE confirmed that the monitoring parameters and approaches conform to the methods required by the Methodology. The plan includes all relevant data parameters and appropriately identifies units of measurements, data sources, methodologies, uncertainty, monitoring frequency and procedures, and QA/QC procedures. After discussions with SIG and reviews of project documents, RCE determined that the Monitoring Plan accurately reflects how Project data is monitored and recorded and there are no deviations relevant to the Project activity against the requirements of the Methodology. SIG and Nuveen implemented the monitoring plan as stated in the Project Plan during Project activities.

#### 3.11 BASELINE SCENARIO

The Project's baseline scenario represents aggressive industrial harvests with stricter parameters than recommended state practices, targeted to maximize net present value at a 6% discount rate for private industrial ownerships. The baseline scenario applies harvesting across the Project area as allowed by the Methodology to maximize NPV.

The Project's baseline model simulates a range of harvest types and rotation lengths based on legal requirements and simulated growth within each stratum. The objective of modeling was to determine possible timber harvests in the project area over 100-years within the framework of legal and reasonable harvest constraints.

Stands were modeled for several different prescriptions, including no-harvest, commercial thinning, single tree selection, and clearcut.

SIG utilized the USDA's Forest Vegetation Simulator (FVS) Southern variant to model harvests and yields. Growth was calibrated using tree cores taken on or near plots, which were used to assign site index values calculated from site index curves and associated equations from Carmean et al 1989. Averaged species site index values supplemented tree core data where cores did not produce a valid sample. FRST reviewed all data and calculations related to site index and confirmed that a reasonable species and site index for the region was assigned on an individual plot basis to appropriately calibrate growth. The process was confirmed to be consistently and systematically applied to each plot.

RCE reviewed the resulting baseline outputs to ensure that they reflected the modeling objectives and the legal additionality requirements.

#### 3.12 On-site Inventory Verification Check

In preparation for and during the site visits, the Verification Team reviewed evidence necessary to verify Project inventory estimates.

The Project inventory consists of one forested stratum. The Verification Team confirmed that stocking and vegetation comprising a particular stratum were consistent with descriptions in inventory data and the Project Plan. FRST randomized the plot order and measured during the site visit.

The current inventory contains 265 permanent, fixed-radius plots. At each plot location, trees were measured in three nested plots: a large 1/20th acre plot with radius of 26.3 feet, a medium size 1/50<sup>th</sup> acre plot with radius of 16.65 feet, and a smaller 1/100th acre plot with radius of 11.78 feet. The larger plot measured all trees greater than or equal to 5 inches DBH while the medium plot was trees between 3 and 5 inches, and the smaller, nested plot measured all living trees between 1-2.99 inches.

Given this sample design and Project size, the Verification Team was required to achieve a minimum of 14 plots within the project to successfully verify inventory stocking levels. The Project did indeed pass a paired t-test with the 14 minimum plots after a reordering of the initial plot sequence due to unknown harvests impacting sampled plots.

#### Project Area

During the site visit, the Verification Team conducted boundary-line reconnaissance by visiting Project boundary edge lines and points, plotting edge points with GPS receivers, and determining whether there were discrepancies with the digital Project boundary files provided by SIG and the physical boundary witnessed on-site. This was done to determine the risk that Project area inaccuracies could contribute to a material misstatement in Project emission reductions. To the extent feasible, the Verification Team

confirmed that the Project area boundary was appropriate and accurate.

#### 3.13 Project Data and GHG Emissions Reductions and/or Removals Assertion

RCE reviewed the Project Plan and Project data and calculations to ensure that appropriate equations were used in calculating baseline emissions, project emissions, and net emissions reductions.

#### 3.13.1 Baseline Emissions

RCE and FRST confirmed that the baseline emissions were correctly calculated. Baseline emissions were calculated by reviewing input and output files for every FVS baseline modeling prescription, including forest codes, diameter breaks, merchantability thresholds, rotation lengths, regen/spouting, FVS harvest triggers on individual plots, site indices, treelists, and plotlists modeled over 100 years. The output workbook (F14) was then independently recreated in the data checks confirming proper calculation of assigned plot level outputs allocated to prescription based independently confirmed SMZ constrained and unconstrained acres. These values were then compiled into yearly baseline values for live as reflected in the ERT monitoring calculation sheet. A secondary output of this process was the 100-years of modeled harvesting based off Best Management Practices (BMP) constrained acreages which was then run through the prescribed harvested wood product calculations customized for the project region(s). These calculations were made on 40-year time intervals as well as 100-year intervals and they were appropriately incorporated into the ERT monitoring calc sheet. See more detail in Section 3.11.

#### 3.13.2 Project Emissions

RCE and FRST confirmed that the project emissions were correctly calculated. The methods to confirm project emissions follow what is described in section 3.13.1 above.

#### 3.13.3 Emissions Reductions

RCE verified that SIG calculated emission reductions according to relevant Methodology equations and that the methods are included in the Project Plan.

RCE and FRST assessed quantitative uncertainty of the emission reduction calculations and the methodologies and applicable data sets and sources. RCE and FRST confirmed that the Project has appropriate measures in place to address uncertainty and that the sampling error associated with the mean of the estimated emission reductions/removals was less than +/-10%. RCE and FRST also confirmed that all defaults, projections, and other data used were correct and consistent with expectations.

RCE recalculated emission reductions for the first reporting period according to the equations defined in the Methodology and the Project Plan and found the Project assertion to be free of material misstatement.

#### 3.14 LEAKAGE ASSESSMENT

RCE and FRST recalculated and confirmed the leakage for the project in accordance with the ACR Validation and Verification Standard version 1.1 section 6.F and 9.H.

#### 4 VALIDATION AND VERIFICATION RESULTS

RCE developed a combined List of Findings for both the validation and verification. The List of Findings noted all corrective action requests (CARs), non-material findings (NMs), additional documentation requests (ADRs), and clarification requests (CRs). SIG appropriately responded to all items in the List of Findings. The List of Findings is provided as Appendix B.

#### 5 Validation and Verification Conclusion

RCE conducted a risk-based analysis of the Nuveen Upper Piedmont Conservation Area GHG assertion including a strategic review of the Project data and evidence. Based upon the processes and procedures and the evidence collected, RCE concludes that the Project emission reductions during the reporting period January 19, 2022 through August 30, 2022 can be considered:

- GHG-related activity: avoided conversion of forest land on the Project area
- GHG statement: 1/19/2022 8/30/2022
- Criteria
  - In conformance with ACR's Improved Forest Management Methodology for Quantifying GHG Removals and Emission Reductions through Increased Forest Carbon Sequestration on Non -Federal U.S. Forestlands v.1.3, April 2018 and ISO 14064-3:2019 standards,
  - Without material discrepancy, and
  - Verified to a reasonable level of assurance.

The data and information supporting the GHG statement were historical in nature.

RCE has ensured Nuveen's effective use of controls related to the GHG statement. RCE concludes that there is sufficient and appropriate evidence to support Nuveen's GHG statement and is issuing an Unmodified Opinion.

RCE confirms that the GHG statement has been prepared:

- Without material discrepancy,
- In accordance with all applicable criteria, and
- Verified to a reasonable level of assurance.

The verified emission reductions are listed in Table 2. While RCE confirmed the emission reduction calculations and the total emission reductions to be correct and within the materiality threshold, the values in Table 2 are summary data only with significant figures rounded for summary purposes in this report.

**Table 2. Total ERTs** 

ALL GHG	PROJECTS	AFOLU & GEOLOGIC SEQUESTRATION PROJECTS ONLY <sup>1</sup>						
VINTAGE	TOTAL EMISSION REDUCTIONS / REMOVALS	BUFFER POOL / RESERVE ACCOUNT CONTRIBUTI ON	NET EMISSION REDUCTIONS / REMOVALS	REMOVALS SUBSET (IF APPLICABLE)	EMISSION REDUCTIONS SUBSET (IF APPLICABLE)			
2022	387,266	72,108	315,158	116,292	198,866			
TOTALS*	387,266	72,108	315,158	116,292	198,866			
*Totals may not sum due to rounding								

Note: Totals might not sum due to rounding.

**Lead Validator and Verifier Signature** 

**Internal Reviewer Signature** 

Zach Eyler

**Bonny Crews** 

<sup>&</sup>lt;sup>1</sup> If calculating Removals according to an approved Methodology, report the Removals and Emissions Reductions subsets of the Net Emission Reductions and Removals for the Reporting Period, allocated by Vintage.

#### APPENDIX A—DOCUMENTS REVIEWED

- 1. \_PC449\_TreeCommercialStatus\_2022\_06\_27
- 2. ACR781\_Nuveen\_GHGPlan\_series
- 3. ACR781 Nuveen GHGPlan 20240809 SignedNNC
- 4. ACR781\_Nuveen\_RP1\_MR\_20240809\_SignedDM
- 5. ACR781-SDG-Cont-Report-AFOLU-Project-v1.0-1\_20240715
- ACR781\_Environmental and Social Impact Assessment Report\_20240807
- 7. Nuveen Natural Capital Global Sustainability Policy\_August 2024
- 8. TIAA code of conduct August 2024
- 9. PC449\_F14\_ERTs\_20240607\_External
- 10. ACR781\_Nuveen\_RP1\_series
- 11. ACT GHG Missing HUAs SHP shapefile
- 12. ACT\_Harv\_Unit\_SHP shapefile
- 13. Certificate US014672 # Item 1-6FGB4QO (002)
- 14. CNC Deeds
- 15. Copy of 2022-2023 Silv Cost Worksheet
- 16. CostDataConfidential
- 17. GreenWood Resources US3858849-SF69 acreage report-S1 (002)
- 18. GTCF-Greenwood\_CarbonInventoryAgreement\_redacted
- 19. GWR\_Baseline\_supportingFile\_F17\_series
- 20. GWR\_Baseline\_with\_LPoutputs\_550K\_series
- 21. GWR Carbon inventory manual 20220118
- 22. GWR Development seriesshapefile
- 23. GWR DevelopmentPlots series shapefile
- 24. GWR DraftPlotGrid890 20220110 label shapefile
- 25. GWR PAbndry 20220928 shapefile
- 26. GWR Plots 20220928 shapefile
- 27. GWR\_Proj\_series
- 28. GWR\_Proj\_with\_LPoutputs\_series
- 29. PC449 Quant Files series
- 30. PC449 F00 CarbonInventory series
- 31. PC449 F01 GIS series
- 32. PC449\_F02\_SiteIndexforPlots\_series
- 33. PC449 F03 FVSin Cruise series
- 34. PC449 F03 FVSout Cruise 1yr series
- 35. PC449\_F03\_FVSout\_Cruise\_5yr\_series
- 36. PC449 F04 FVS AvgDefect series
- 37. PC449 F05 ProjStart PlotAvgs series
- 38. PC449\_F06\_1Yrto5Yr\_BAImults\_series
- 39. PC449 F07 FVSout Cruise Calib 1yr series
- 40. PC449 F08 Upgrowth series
- 41. PC449\_F09\_RP1\_PlotAvgs\_series
- 42. PC449 F09 RP2 PlotAvgs series

- 43. PC449\_F10\_RxLists\_series
- 44. PC449 F11 MillSlips RP1&2 series
- 45. PC449\_F12\_HWPcalcs\_RP1\_series
- 46. PC449\_F12\_HWPcalcs\_RP2\_series
- 47. PC449\_F13\_HarvestPlots\_RP1\_2023\_11\_29
- 48. PC449\_F13\_HarvestPlots\_RP2\_2023\_11\_29
- 49. PC449\_F13\_LP\_BL550k\_series
- 50. PC449\_F14\_ERTs\_BL550k\_series
- 51. PC449\_F15\_Monitoring\_Report\_series
- 52. PC449\_F16\_NPV\_Calcs\_series
- 53. PricingDataConfidential
- 54. SWD York REIT

### APPENDIX B—LIST OF FINDINGS

Includes Corrective Action Requests, Non-Material Findings, Additional Documentation Requests, and Clarification Requests, as necessary.

CARE, NIMER, ADRE, CRE	Section From From From Method Program From From From From From From From Fro	tion of tocol/ odology/ ogram	Project Developer Response and Date	RCC response and Date	Additional Project Developer Response and Date	Additional SCE Response and Date	Additional Project Developer Response	Additional RCE Response	Additional Project Developer Response	Additional RCE Response	Additional Project Developer Response	Additional RCE Response
is a 'Deat' OBH value CAR 1 guide' on Jenkins es	ASS, 1923 PASSEL CYCLES, SAY 2023 ELS GT on the TVD, Septial this there because the first several policy in the process policy and the solice that it being used to calculate profits gross volume. This is proven soverwhoths optioned from the TVS TUSS User Gardy' and the TVS FTC. If on the CAST tab.  15 on the CAST tab.  15 on the CAST tab.  16 of the CAST tab.	This store PC in an	he tab med file referenced in this finding are not used in the project that stanks or \$91 ending data's calculations. The dead models for these data is file for KC49 (20, Popillar, Fileday, 2002.1, 21, 1 slain, KC49 (20, 97, Politage, 2022.1, 21, 1 slain as for large (20, 100, 100, 100, 100, 100, 100, 100, 1	Thank you for the clarification in relation to baseline modeling. As PG is an approved greath and yield model, this CAX only relates to trivial and diff Frenklin questification. Hankly park for models plan have in the PG PLANGE decrement, it has been conformed. This new still exists in the "longCOX" tab of the "PC467_PDS_Proplater_Minkey_2022_12_22" document. Please correct.	Passa 1: We have corrected this issue by calculating CO2 for dead tree on a specific tree level SCH49 (DS, Profilest, Pichlage, BP, 9, Corr, 2023, DS, GL alox, tab: EagCO2, massal). We have also applied this correction on CH49 (DS, 1972, SCH40), BP. 5 (Cor. 2023, DS, Schalan and IC449, DS, 1972, Schlage, BP. 5 (Corr, 2023, DS, Schalan thies.	Thank you for making this correction. It has been confirmed. This item may be closed.						
Ouring the project that project the project that samp inventory verification.	git in sits with, twen found that there were harvests hit streamed on projects with that were consecuted for during \$17.7 this occurred in bothst- samples, one fill diserval, and one relaction of carbon by 73%. Full particularly the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the data insectoring pathweight with the first of the 87 this bit diagnoss to the 0.5 the project of		for information cannon, soon.	Still waiting as of 47.4.	Phase 1: Tracts observed as clearant by the verification team during the late unit are a part of the inventory and are included in the end of PI2 ontal taction distinates. The 3 plots in question were inventored as no challes.  Planvest data in the form of mill tracking slips in being provided. GIS data of the harvest areas can be found in folder "PI2 hieroral Daypellies".  Planvest data in the common formal tracking slips in being provided. GIS data of the harvest areas can be found in folder "PI2 hieroral Daypellies".	Other items have been generated with specific details and will be settled individually. This item may be closed.  These items have been confirmed as null plots. This item may						
between and inclu  CAR 4 'ACR781_ determin	the for quantification. The American State of the American State Occurrence (American State Occurrence State Occurrence State Occurrence State Occurrence State Occurrence State Occurrence (American State Occurrence State Occurrence State Occurrence (American State Occurrence State Occurre	of Co	1971 twelvist.  conferring that \$270 is the end of \$71. Mill skys file has been spaked with the correct dates (and \$72 mill skys have been moved). File name 7448, \$11, Mill Skys, \$87, 2020/020 also.	Thank you for making this correction. It has been confirmed, this item may be closed.	clamahere and will be addressed as part of Phase 2.	he closed.						
In the TR E11971 of E11971 of EARS CARS The folio Current o	IN TITLE 16 of TV-MED, TM, TETT, 2022, SP, LST the dates captured in 11d dont match the Monitoring Report or GEO (Film, RF) to did also is 2022 as confirmed in CAR4, and the RF2 End date is 1/18/2023 per in ES. of the VKEPSI_Naveen_GEOFEN_2022005F.  6.3 obliquing dates in GILY11 need to be updated as well to match the int crediting period of referenced in the	Th	backyou for the finding. The dates in row 12 here been fixed to reflect the correct 6F dates.	Thank you for making this change, it has been confirmed. This item may be closed.								
Upon rev be error	This Name API, MA, 2021/2017 or unclean 87.  Therefore of the "ETA" of PHOLE PLACE P	Th	hanks for the finding. These two discrepancies have been fixed in "PC469_F14_ER1_2034III.dux."	Think you for making this change, it has been confirmed. This term may be closed.								
Upon rev issues. Section A project at CAR 7 Section A Section A Section B workbook	content of the MCD31, Novem (StGRIm, 2006)10' there are some  con All Saulground Information bits 11,565 East. This does not make the  con All the Aller State (State 11,565 East. This does not make the  con All, the Aller State (State 11,565 East. This does not make the  con All, the Aller State (State 11,565 East the send to be specified to  con All the (State 11,565 East to send to be specified to  con Elit I) State (Four Contributions does not make the current LET  constant but be options.  Contribution of the Contribution does not make the current LET  contribution of the Contribution does not make the current  contribution of  contribution	Th de	heads for the findings. Multiple revisions have been made to the CRG Flas in requires to the finding. This proper is being emblayed by SG Carbon, Greenline Clinical is a superate entity. Other edits in requiring wave made in the with requiress to by	Thank you for rading these charges, they have been conformed. This them may be chosed.								
Essues.  CAR 8  Section I: Section V Section V	o review of the "ACR781_Naveem_R91_M8_20240129" there are some b.  In 1. 288 SG carbon or GGC?	Th Cp	hasts for the findings. This project is being developed by SG Carbon. Section IV.3 of the MM was updated to include puMPI_285 plots is the correct number and the MM Section V.2 has been updated accordingly.	Thank you for making these changes, they have been confirmed. This item may be closed.								
'GWR_be 'GWR_Pro that for to to pulp a	review of the YET, Topick taked ( Sealing, with, Divolytic, InvolvinAcreege, 200C, 02, 12, 2024 and  (Project, with, Divolytic, InvolvinAcreege, 201C, 02, 12, 2024 and  Control of the west of the Sealing of the West of the Sealing	Th	hasks for the observation. We have fixed the mill efficiency by product class for the baseline and project scenarios and optical off demonstrasm materials.	Thank you for making the change, it has been confirmed. This litem may be closed.								
PST is Pin HPW is Hi HST is Ha	is Hardwood Pulp but is being given the Saw mill eff. s Hardwood Saw but is being given the Pulp mill eff.											
HST is Ha	is Nardwood Pulp but is being given the Saw mill eff. s Nardwood Saw but is being given the Pulp mill eff. e correct these issues in both the Baseline and Project workbooks.											
PST is Please co	is Netwood Orly but it being given the Saw mill eff.  stendened Saw but is being given the Pulp mill eff.  correct these issues in both the Baseline and Project workhooks.											
NOME 1  Please D  Please D  Please D  ADR 1  ADR 1  ADR 2  the upde	I to desend dow but is being given the Pulp off ell.  or creed these issues in both the Easilities and Project worklooks.  a provide the resource guardifustion files that demonstrate the basilities (eller, sking with the across disabless, GEP Risk, QNC) protections, for the pulp of	Th	here lies are provided in the shared folder.	There are still direct discoverably inhalong College (Tall, UP, Young, 2021, Ca.).	The development have how provided all materials, direct and supporting, as that adults in order to an owner unfoldates/synthetiscular review. Fuel free to email words, material requires and responses will be settle.	This them may be dosed.						
NOTE 1  Passe or  Passe or	I tendenced Saw but is being given the Pulp mil eff.  correct three issues in both the Saweline and Project workbooks.  provide the missing quartification files that demonstrate the baseline sing, along with the account	An Re	he monitoring report will be signed and attested in low with ACR requirements once all the findings have been closed.  otherwy Wood Spartnering Year Manager, American Forest Management, Iv., 86.5533, 1333, and Chris Mansa Mid-Allander.  And Christophia Manager, American Forest Management, Iv., 86.5533, 1333, and Chris Mansa Mid-Allander.	This item will remain open until the individual is confirmed.  Reas crowide attentations from the accrossiste individuals in relation to harvest violations of SMPs, or	that able in order to ensure validation/verification review. Feel free to email specific material requests and responses will be swift.  Awaiting feedback  Attentation located in shared folder. File named ACT Attentation ACR-	This term may be desaid. This term may be desaid. This item may be desaid.						
NOT 8 No. 7 Person of Pers	Interduced to the birth long green the high point felf.  are provided to extract these insues in high the Standard and Prograd workhooks.  In provide the mount of the standard and Prograd workhooks.  In provide the mount of the standard to the standard the standard to the business.  In provide the mount of the standard the stand	An Re all	he menhaning report will be signed and distincted in the will N.2.7 requirements man all the findings have been obtased.  Online Winted (Spartnelsing Area Manager, American Forest Management, Inc., 56.535 1335) and Chris Manua Mel-Adistinct,  organ Manager, American Forest Management, Inc., 57.512.5233) are reportable for havered substitutivity-spectriess. Please  Will be also considered executations with ATM.  Will be also considered executations with ATM.	This item will remain open until the individual is confirmed.  However, the property of the pr	best able in order to ensure validation/perification review. Feel free to email up-colic material requests and responses will be swift.  Assisting feedback	This litem may be closed.  Thank you for the attestation, the local state agency more entables in any also been contacted and no known						
Part of the Part o	In the developed the base in Its long grows the July point field.  an crowed there is must be last in long developed the developed the order and frequent workshooks.  Because the developed the devel	An Re all	he monitoring report will be signed and attested in low with ACR requirements once all the findings have been closed.  othersy Wood Spartnershop Year Manager, American Forest Management, Ive., 86.5533, 1333, and Chris Mansa Mid-Allander.  And Chris Manager, American Forest Management, Ive., 86.5533, 1333, and Chris Mansa Mid-Allander.	This item will remain open until the individual is confirmed.  Reas crowide attentations from the accrossiste individuals in relation to harvest violations of SMPs, or	that able in order to ensure validation/verification review. Feel free to email specific material requests and responses will be swift.  Awaiting feedback  Attentation located in shared folder. File named ACT Attentation ACR-	This time may be closed.  These time to the amendment, who had their sprays, generalization have been contacted and not become distillation was responsed.  The time to the contacted and not become distillation was responsed.  These time may be distillated.  These time may be distillated and the contacted and the cont	Touchs for the finding. We have incomposed for the finding with have incomposed for the width the finding of th	A phone solt was writtened \$2,54/23.	droument and 12/1/2.	A phone soft was retired \$2,0/23.	Various 2022, 12,58 toward.	Thread you for making this sharing, this has been confirmed. This form makes in confirmed.
Michigan	In the description of the State of the State of the State of State	And Record of the second of th	he monthaning report will be signed and distincted in the will N.27 requirements may all the findings have been obtased, which will be signed and distincted in the will be signed and the signed of Chris Monsa Med-Address copies Message, American Frest Messagement, Nr., 29.515.2003) are reportable for havered schotlanty/inspections. Please loss to conscious exercisions with AVIA.  News 17 for accord Greenwood, Compiled, Audit#16s, 203222.his is on shared foliate.	This term will mension again until the individual is conformed.  Receip provide attendation from the appropriate individuals to relation to harvest individual or 450Mp, or emotive that may be provided to the appropriate individuals to relation to harvest individual or 450Mp, or emotive that may be provided to the appropriate to the VII confidence.  Thinking two for providing this varieties, it has been anothered. This time may be detect.  Thinking two for providing this varieties, it has been anothered. This time may be detect.  Thinking two for providing this matth that supports there values (22.2223 layers their matter that the second to the confidence of the confiden	best able in order to ensure validation/enthalizer revene hard free to exact procedure material reports and and regresses will be seed.  Asserting feedback  Asserting feedback  Asserting feedback  Asserting feedback  Asserting feedback  The samed ACT_Attribution_ACS-  2.324 gif  The samed ACT_Attribution_ACS-  The s	This time may be desired.  The property of the throws	Thanks for the finding the finds comproposated for the finding the first comproposated for the first find of the first finding find for the first finding finding finding finding finding finding finding finding finding fin	A phone solt was writtened 22/4/23.	decument sent 12/h/23.	A phone cell was retirined \$2,0/23.	Towns 202, 12, 58 touris.	Though you for making this sharp, this has been preferred. This form mind to demand.
ACR 5 Passed processors ACR 5 Passed	The desired for the service of the s	An Re	he membrang report will be signed and attended in the will ACT reportments note of the findings have been directly software yeard (Generalizing Area Maringer, American Form Management, Inc., 98.0351135) and Chris Manua Mel-Adriente agen for larger, American Forest Management, Inc., 98.012.025(a) or responsible for horsest voluntary/superbine. Prices for its consistent development of the Control of the Contro	This item will remain again with the individual is conformed.  Resea provide attendation from the appropriate individuals in relation to harvest individuals of \$500°s, or another byte individuals in relation to harvest individuals of \$500°s, or another byte individuals in relation to the another byte individuals in relation to the providual state of \$500°s, or another byte individuals in the state of \$500°s, or another byte indivi	best able in order to ensure validation/enthalizer revene hard free to exact procedure material reports and and regresses will be seed.  Asserting feedback  Asserting feedback  Asserting feedback  Asserting feedback  Asserting feedback  The samed ACT_Attribution_ACS-  2.324 gif  The samed ACT_Attribution_ACS-  The s	This time may be closed.  These time to the amendment, who had their sprays, generalization have been contacted and not become distillation was responsed.  The time to the contacted and not become distillation was responsed.  These time may be distillated.  These time may be distillated and the contacted and the cont	Touchs for the finding. We have incorporated bear than "of_special son" in low with the finding.	A pittore cell was retilisted \$23/473.	Strument and 12/1/23.	A phone and was relimined \$1,0023.	Vertice 2023_12_50 insert.	Thouse your for minding this sharing, make the channels and this team make the channels.
Mich   Mich	an extraction of the product of the	An Renal all all all all all all all all all	he membering report will be agend and attitude in the will NEXT requirements over all the findings have been disead, which yellow (Septemberg Area Martings, American Form Management, Inc., 38,535,1335) and Chris Manua Mel-Allantic, agen Manager, American Form Management, Inc., 78,512,523(a) are reported for however sindature/supertiess. Please and the Commission of the American Mel-Allantic and a 15th named Governood, Compiled, Andriffer, 53322.5ths in in shared Molder than 15th named Governood, Compiled, Andriffer, 53322.5ths in in shared Molder Andread for the finding Commission in suggest the source of the green wood to day universion can be found in the file CHC45_113_MMParis, 374_2013_07_11.6ths*.  Fell in the file finding Commission in suggest the source of the green wood to day universion can be found in the file CHC45_113_MMParis, 374_2013_07_11.6ths*.	This item will remain again with the individual is conformed.  Assess provide attributions from the appropriate individuals in relation to harvest individuals and the provided in the provide	best able in order to ensure validation/enthalizer revene hard free to exact procedure material reports and and regresses will be seed.  Asserting feedback  Asserting feedback  Asserting feedback  Asserting feedback  Asserting feedback  The samed ACT_Attribution_ACS-  2.324 gif  The samed ACT_Attribution_ACS-  The s	This time may be closed.  These time to the amendment, who had their sprays, generalization have been contacted and not become distillation was responsed.  The time to the contacted and not become distillation was responsed.  These time may be distillated.  These time may be distillated and the contacted and the cont	Thanks for the finding. We have incorporated from the finding the have recomposed from the first first and the seath than the first first and the first firs	A phone self was writtened \$2,54723.	discounted seed \$2/A/23.	A phone soft was infinited \$2/8/23.	Various 2023, 12, 60 locate.	Thread you for making this sharing, this has been confirmed. This does not have been according to the state of the state o
ACR 1 Please pro ACR 2 Please pro ACR 2 Please pro ACR 3 Please pro ACR 3 Please pro ACR 3 Please pro ACR 4 Please pro ACR 4 Please pro ACR 5	The desired for the service of the s	An Reliable And An	he membering report will be agend and attitude in the will NET reportments over all the findings have been direct whitely World Sprinsching Area Markey, American Form Management, Inc., 36,535,1135 and Chris Manua Mel-Adirect agen Manager, American Forei Management, Inc., 36,535,1135 are reported to the several voluntary/inspections. Please for its consistent consistent and Area for its consistent consistent and Area for its consistent consistent and Area for its consistent consistent and the Area for its consistent consistent and the Area for its consistent consistent in the part of the source of the green second to dry convention can be found in the file Codd, 712, 769 Paulus, 397, 2023, 27, 3 Luku'.  Tell report in our available and the enriches the CASB approaches would product claims were applied.  The "CET-Mate Manager for some for better british in bridge of the SET.  The "CET-Mate Manager for some for british in bridge of the source of the green second to dry convention can be found in the file Codd, 712, 769 Paulus, 397, 2023, 27, 3 Luku'.	This item will remain again will the individual is conformed.  Rema provide attendation from the appropriate individuals in relation to harvest violations of SMPs, or emotive, this region part of the provided in the conformation, it has been excellented. This time may be detected.  Therefore, the provided this conformat, it has been excellented. This time may be detected.  Therefore, the provided in the provide	best able in order to ensure validation/enthalizer revene hard free to exact procedure material reports and and regresses will be seed.  Asserting feedback  Asserting feedback  Asserting feedback  Asserting feedback  Asserting feedback  The samed ACT_Attribution_ACS-  2.324 gif  The samed ACT_Attribution_ACS-  The s	This time may be closed.  These time to the amendment, who had their sprays, generalization have been contacted and not become distillation was responsed.  The time to the contacted and not become distillation was responsed.  These time may be distillated.  These time may be distillated and the contacted and the cont	Tourist for the finding this team recommend from the first finding the state of the seath of the	A phone self was writtened \$2,54/23.	discounted seed \$20/ct.	A phone soft was retired \$2,0/23.	Various 2022, 12, 98 toward.	Though you for making this change, this has been conditioned. This from making the change of the cha
ACR 1	are provide from mortal program to the Jack and set of the State of th	An A	the mentalizing region will be appeal and standard in later with ACX supervisories over all the findings have been closed, where yeard Spanishers place Manager, American Front Management, Inc., 18,535 1130 per Chris Manua Med Allersez New York (Commission of Commission of Commiss	This item will remain again will the individual is conformed.  Remain provide attendation from the appropriate individuals in relation to harvest individuals of 500%, or another, but made play provides to the "University of the Conformation."  Pauli you for providing this conformat, it has been anothered. This time may be classed.  Therefore, you for providing this conformat, it has been anothered. This time may be classed.  Therefore, you for providing this conformat, it has been anothered. This time may be classed as you for providing this conformation, this conformation of the providing this conformation, this conformation of the providing this conformation, this character of construction of the providing this conformation, this character of construction. This time may be closed.  The providing this conformation, this character of construction. This time may be closed.  The providing this conformation, this character of construction of the providing this conformation, the providing this conformation, this conformation is conformed. This time may be closed.  The provided interference and thinking, they not conformed this time remained this time remained the provided the provided the conformation is trained.	bear able in order to remove which removes making when the consideration remover. Part for to must be removed in relative designation and responses and to word.  Another for discharge which was a second of the consideration for consideration consideration for the consideration for consideration consideration for consideration for consideration consideration consideration for consideration for consideration consideration consideration for consideration for consideration	This time may be classed.  This is to the amendment, the load date speecy operated them have been been contacted and the borne excellent and the borne	Seates for the finding. We have recomposed the gene water for the finding of the best finding of the property of the seath	A phone sold was introduced \$230/23.  This data shready solded in this proteins were not first the first proteins were not first the first proteins were not first the first proteins and the first proteins a			Vertical 2023_12_20 Intends	Thesis year for making this shrings, this has been conformed. This time was to decided.
AGR 10  AGR 10  AGR 10  AGR 20  AGR 20  AGR 20  AGR 30  AGR 30  AGR 40  AGR 50  AGR 50  AGR 50  AGR 60  AGR 60  AGR 70  AGR 70	are provide class and on the same of the s	An A	he membering report will be agend and attitude in the will NEXT registerement state of the findings have been diseased, which yellow (Special Section 1992), the second of the second of the findings have been diseased, which yellow (Special Section 1992), the second of the second	This item will remain again with the individual is conformed.  Remain provide attendations from the appropriate inclinidates in relation to harvest inclinions of BDMs, or excellent plant in region provides to the ST was required.  The state of the state of BDMs and the state of BDMs and the state of BDMs.  The state of the state of BDMs are stated to the state of BDMs and the state of BDMs.  The state of the state of BDMs are stated to the state of BDMs and the state of BDMs are stated to the state of BDMs and the state of BDMs are stated to refer a special to BDMs and stated to the state of BDMs are stated to refer a special to BDMs and stated to the state of BDMs are stated to refer a special to BDMs and stated to BDMs are stated to BDMs and stated to BDMs are stated to BDMs and stated to BDMs are	base also in order to mean-well-dependence on the series.  Asserting the deputies of the series of the series.  Asserting the discharge of the series of the series.  Asserting the discharge of the series of ACT_Albertation_ACS-	This term may be classed.  This is term to the aministrum, the lead since appray conversations have been sensitived and the boson addition on the required.  The first term is required.  This term may be desired.  The first term is required.  This term is the desired.  The first term is the desired of the term is the term is the first term is the first term is the first term is the first term is the lead of the first term is the first term is the first term is the lead of the first term is the first term is the lead of the first term is the first term i	The general edit of the wind connection of the first factor of the	This data already sociated in the previous services for the contract of the co			vertice 203_32_68 thread	Thouse you for making this should, we shall be should be

		r						1			
CR3	in YS-69, 763, 764-00, Course, pp. 203, 56, 27 on the YSL, Trecket, Earl' Lie the values for Camelon (Pagel from 2012, 20 27 of not method the same values set as seen in YS-699, 79, 75-60, Crosis, 2-y-202, 56, 27 on the YSL, Trectals, and 24 of fined on 2022 and 2027. An other differences lotterfold, consistency in required.  There is a difference in the number of times between 2 discounted in the	The 2022 value was the search formed files. The 2022 value was referred by FV (50 com any law per for some greath to see F year cycle in the charge cycles. The September 1, 100 collection of the 1	Thank you for the clarification. This item may be closed.								
CR4	There is a difference in the number of trees between 2 decements in the MTV. The control of the MTV. T	have gifts as all gisted give glasticism as noted in the roller convent. This means they have many until tree, all test than 17 disk. The plant has had been are no motion trees. The report of the 18° and 92° and only conjunctions are had only when we coulded. And the had a wind a large plate they had been a full excess of generation on the contract plant and the revental invasion gives from had that benefit or off the project courses. Therefore, those gifts in our or several or the 70° and 70°	As this is outputs of PUS and not including author the field worked annile stocking, this item may be dosed.								
<b>CRS</b>	In the collisions of middless lets we show, there are two that are given effective a claim confidence in the majorate of the local strong parts of these individuals and the confidence of the c	506 changed coefficients on those species to match the PG output, which is used in the LP model. He, species SE is actions and index	Thank you for the confirmation. This item may be closed.								
CR6	cation patient empire.  In TKMB (704 VPC, Augsteinet, 2022, 081, 30' the "2020 Cubit/oin' tab provides the breakborn in calcidation of pion level defect. At this time, defect only repeats Therefore has table 'critise' an output by VPC.  This is means that non-resultantiable trens' (hardwoods less than 97' CRP1 and softwards limit has "T Still find on each a related to the Version trons, dense substancials last hard "Tital' find on each a related to the Version trons, dense	Yes, defect to only applied to merchantable trees.	Thank you for the confirmation, this item may be closed.								
CR.7	das, or manag bioman of any rich of this historical?  To temporage the 2002, Physicianology Algorithm and the sport to 2008, Philosophical hydrogen and the sport to 2008, Philosophical hydrogen and pages to 2008, Philosophical hydrogen and pages to 2009, Philosophical Angular and Philosophical Angular a	Looks in the parameters "19th, Populationals Jan", "19th, Police International International Security (Int.) (Int.	Thankyou for providing the appropriate shapeffee and correcting the following data sets. This item may be diesed.								
CR 8	in the application of the convented project area for boundary pict interaction, it does not make seen text the TAX coveración for the remaining captured test would have reduced TAX values. The treas in the project area encluded due to the boundary are already relaxing, why would the trees within the project be reduced? The paper describing this method is requested, and pusification text this method is being implemented correctly in equested.	Thank you for your comments, we recognize the 17th adjustment approach for boundary-adjuscent plots is unconventional. Tourway, the approach is inherently consurvative and can be demonstrated to be immediated per ACR rules.	Tree expansion is inversely related to plot size, Sess area sampled + larger expansion) so this methodology is bissed in that it underepresents edge plots. As this is blased - not conservative, streadership is not applicable. Please correct this error.	Phase 1. Please see the updated file "PC409_F00_Carboniswentory_EP_2023_04_IE.siss" where TPA has been corrected for the affected plots. Subsequent worksheets were corrected where applicable and are provided.	Thank you for making this correction. It has been confirmed, this litem may be closed.						
CR9	During the list will, there appeared to be a mice view related to the IGS interestion with the property bounder, by mouther bounding varieties with pile II and the pile tateff was found to be slightly faither wouth than the IGS incluses. The pile is this of what the sealing pile boundery, accretioned to I of the faith, but not necessarily within the IGS boundary. See the screenbed on the bit IGS for inclusional details. In ICS IGS INCLUSION CONTRACT OF THE ACCRETION OF THE IN ICS IGS INCLUSION OF THE ACCRETION OF THE IN ICS IGS INCLUSION OF THE ACCRETION OF THE IN ICS IGS INCLUSION OF THE ACCRETION OF THE IN ICS IN ICS INCLUSION OF THE ACCRETION OF THE IN ICS IN ICS INCLUSION OF THE ACCRETION OF THE IN ICS IN ICS INCLUSION OF THE IN ICS IN IC	This plot was examined in Architip as a GIS digital portrayal and found to be within the project area boundary sampling frame by approximately 5.5:	As other inquiries into the GS have not yielded significant lowes, and total arreage is conservative with the current shapefile, this item may be closed.								
CR 10	where we qualitarily disreparative with the various closely type to the analysis of microbian 1, 200 a not designed but if then are seen to all proposed to the section of the control o	The site induces for planted liability prins stands were calculated using the Amelies and Burkhert (1985) paper on site index. The destined description is in the line see, judice, planted, juholog, prins dates.	This decument has not been provided as all \$27.  Second, 5g. 4 for Lishbily has been registed divelopment by the worder. Places putily the value of 55 being last for 6g. Series and a pp (pears have putting).	computation.	Thank you for this explanation. This item may be closed.						
CR 11	in YC469_TOO_Curbonitventory_2022_07_06*, the column for Sale Index Age in the RCTS sab does not appear to about the species dependent correction needed for the proper subsidions with the lost index equation, not in this continues to the species of the species of the correction or clarification would prove helpful.	for species other than planted lobidity prine, we used the Carmean sile index system as pointed out on page 4 of Carmean et al. (1989)	Understood. It the value for each site index age in the PLOTS site already species specific corrected, not the field sampled core age?	Thus I. We added species appropriate correction on fluid samples done ago to the novided entitle based on Curreau et al paper for species other than shability ginze. ("PCARD_TOS_DEAD_	Thank you for the confirmation. This item may be closed.						
CR 11	the PLOTS tab does not appear to show the species dependent correction needed for the proper calculation within the site index equations, nor is this correction made in later documents. Evidence of the correction or clarification	for goods other than planted liability proc, we used the Comman late index system as posted out on page 4 of Comman et.  (1999)  These, to be communities.	Condensions in the value for each vite index age in the PLOTS tab already species specific corrected, not the fall samples one age?  Their specific procedure, the fall samples one age?  Their specific procedure, the internet age is deserted.	lobiolly pine ("PC449_F02_SiteIndexforPlots_2022_BP_2023_04_38.six"). The documentation for site index calculation on lobiolly pine is provided in the	Thank you for the confirmation. This item may be dosed.						
	No POTS to discount agency in the two spream deposited corrections are desired for the proper desired with the first and experient, over the DS of the proper desired for the proper desired for the proper desired for the second proper height.  In POCHE (FE) FVMC, Courte 2012 (FE) If the first best select values in POCHEMISTOR (FE) IN POCHEMISTOR			stability para (YCAR) (20. Sacindesfor Plats, 2022, 59 - 2021, 64. Elskah'). The desamentation for the latest stabilization to labelity pare in procised in the stable of the stability pare in the stability pare in procised in the stable of the stability parameters of the stability pare in procised in the stability parameters of the stability parameters of the stability parameters of the PARE 1. The individual related with Association Court Court India, and Lateston content from the individual court Court Court India, stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of stability	Thank you for the confirmation. This item may be desert.  The state of the confirmation of the state of the s						
CR 12	The POTO is done not appear in the one in sprease dependent corrections.  23 and the control of	No, to be conservative.  No, to be conservative.  Landings are studied in part of the sampling frame and wave not reducided. However, such were excluded from ampling considerations in this war the sample studied proposed to determine the partner proposed sees. Sampling place had an opportunity to fall in serve within the propose are seen and the proposed sees. Sampling place had an opportunity to the last serve within the proposed sees and the proposed sees. Sampling place had an opportunity to the serve within the proposed sees and the proposed sees of the section of the section of the section to the section of the section o	There's year for the confirmation. This item may be closed.  There's year for the classification or excitation is sending, their excitation has been confirmed considerely only the result of the confirmation	stability para (YCAR) (20. Sacindesfor Plats, 2022, 59 - 2021, 64. Elskah'). The desamentation for the latest stabilization to labelity pare in procised in the stable of the stability pare in the stability pare in procised in the stable of the stability parameters of the stability pare in procised in the stability parameters of the stability parameters of the stability parameters of the PARE 1. The individual related with Association Court Court India, and Lateston content from the individual court Court Court India, stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of the stability parameters of stability	As these unidentified roads did not influence TPA corrections						
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013 013 014 015 015	The Market State of Section 1 and Section Section 1 and Se	This is the conservation.  Leading are included as part of the sampling frame and wave not equivaled. However, much were excluded from sampling considerations in the use this management recipies provided to determine the surbary project area. Sample plates had an appropriate properties of the project area. Sample plates had an appropriate properties of the project area. Sample plates had an appropriate properties of the project area. Sample plates had an appropriate project area. Sample plates had an appropriate plate to the project area. Sample plates had an appropriate plate and the project area. Sample plates had an appropriate plates are sample of the project area. Sample plates had and no extended of the project area sample of the project area. Sample plates had and no extended of the project area between the plates and the plates are considered and all residence and plates are project area. Sample plates had an for administration and information for the plates and the plates are appropriate to the plates are appropriate plates and the plates are appropriate to the plates appropriate to the plates are appropriate to the plates	There's you for the confirmation. This item may be dissed.  There's you for the confirmation. This item may be dissed.  There's you for the confirmation in ordinary in the individual point includes has been confirmed considerely may be considered by the confirmation of the confirmation	which year could be a substitute of the St. 2012, SA, 25 and 17 has considerable to the control of the St. 2012, SA, 25 and 17 has control of the St. 2012, SA, 25 and 17 has control of the St. 2012, SA, 25 and 17 has control of the state, and the state of the state, and the state of the state, and the state of the s	As these undestribed results did not refluence TTA connections to most a clearly, this time and the transferred to a ST.  Thank, you for making these changes, they have been confirmed by the works. The state is now by the clear.  The transfer of the confirmed to the ST. The works were ST. The values captured to makings the ST. The values captured to making the values captured to making the ST. The values captured to making the v	Transis for the finding culumo 6 is table <sup>1972</sup> . When the finding culumo 6 is table <sup>1972</sup> to Valle, Mark man incorporate in g. 3 from miles and familie.	Thereby you for making this change, it now need to be considered to be con	Document and 12/1/23.	Aphane salt was unitstated \$2,002.	Document and 3J/3J/23	Confirmed, this later may be detected.
G132 G133 G134 G135 G135 G137	The PATE OF A SERVICE AND A SERVICE AND A SERVICE ASSOCIATION OF A SERVICE AND A SERVICE ASSOCIATION OF A SERVICE ASSOCIA	This is the conservation.  Londings are included as part of the sampling frame and wave not excluded. However, much were excluded from sampling considerations in the web the sampling frame and wave not excluded. However, much were excluded from sampling considerations in the web the sampling and the sampling of the proper are so excepted places.  This was a may place a set to extract during the blanch Controls faturated horizing Program Managed Areas CS distant and no excepting of the proper areas included and to the blanch Controls faturated horizing Program Managed Areas CS distant and no excepting of the proper are included as the faturated horizing Program Managed Areas CS distant and no exception of the proper areas to include a faturated to the risk and the sample of the proper areas to the sample of the proper and the sample of the proper areas to the sample of the proper and the sample of the proper areas to the proper areas to the sample of the proper areas to the proper areas to the sample of the proper areas to the proper areas to the sample of the proper areas to the proper areas to the proper areas to the proper areas to the proper	There's you for the confirmation. This item may be closed.  Next you for the confirmation to existe the bridge, their envisors has been confirmed considerely excess the people, "I have defended by the confirmation of the second dependency of the firm may be closed.  There did the management layer assets and inclusion/belowing the managers, there do not appear to be any disregardable places that would distant each a determination.  There has been der the second distant each a determination.  There has classification, this item may be closed.  There has only the classification, this item may be closed.  There has been der the classification, this item may be closed.  The confirmation of the classification, this item may be closed.  The confirmation of the classification, this item may be closed.  The confirmation of the classification, this item may be closed.  The confirmation of the classification, this item may be closed.  The confirmation of the confirmation of the confirmation, this item may be closed.  The confirmation of the	which year cours are as associated with a partial of the content o	As these undestribed results did not refluence TTA connections to most a clearly, this time and the transferred to a ST.  Thank, you for making these changes, they have been confirmed by the works. The state is now by the clear.  The transfer of the confirmed to the ST. The works were ST. The values captured to makings the ST. The values captured to making the values captured to making the ST. The values captured to making the v	Tourist for the finding cultured it in tall "PST".  Tourist for the finding cultured it in tall "PST".  Tourist for the finding cultured in tall "PST".	Thanks you for making this deeping, it come another to be an interpretated controlling and the filled management. An phonor and was recitated 124/24.	December and 120/23.	A phone call one noticed \$10(2).	Document and \$1/13/23	Conformed, Sto Stein many by
G13 G13 G14 G15 G15 G16 G17 G19 G19	The ADD TO A size over a separat in a low or separate production controlled to the proper separate production and the separate production and	No. 1s be conservative.  No. 1s be conservative.  Into the conservative conservative conservative conservative conservative conservative conservative.  Into the conservative c	Thank you for the confirmation. This item may be dissed.  Thank you for the confirmation. This item may be dissed.  Thank you for the destination is extinct to including, there enhances has been confirmed considerably across the property. They are did not may be dissed, there are did not may be dissed, there are did not may be dissed, the did not management layer some or and including/includination for imaging, there do not appear to be up dissed, the disself problem that would disselve such a distermination.  Thank you for the clariflaction, this item may be closed.  Thank you for the clariflaction, this item may be closed.  Thank you for the clariflaction, this item may be closed.  Thank you for the clariflaction, this item may be closed.  Thank you for the clariflaction, this item may be closed.  Thank you for the clariflaction, this item may be closed.  Thank you for the clariflaction, this item may be closed.  Thank you for the clariflaction, this item may be closed.  Then you have the clariflaction, this item may be closed.  The continued of the clariflaction, this item may be closed.  The continued of the clariflaction, this item may be closed.  The continued of the clariflaction, this item may be closed.  The continued of the clariflaction of the continued of the contin	which plane could be a substantial format of the country of the co	As these unidentified reads did not whence TAS corrections to continue stocks, this time will be transferred to a \$17.  Thors, one for making those changes, they have been confirmed to the world. This team may be closed.  The secondary Table to the secondary to the continue to \$1.0 May be secondary to \$1.0 May be secondary to the continue to \$1.0 May be secondary to the continue to \$1.0 May be secondary to \$1.0	Threads for the finding cultum 0 is tab "975".  Threads for the finding cultum 0 is tab "975".  Threads and Section.	Trackly and for making this drawing it is now under the trackly and the making the second of the second of the second or the second of the second of the second of the second of the second of the second of the Advice.	Ocument and 13/23.	a phree self was self-self-self-self-self-self-self-self-	Document and 32/12/23	Conformal, this is many be
G13 G13 G13 G13 G13 G13 G13 G13 G13	See 15 of 15	This is the conservation.  Leading are included as part of the anapting frame and wave not equivaled. However, much were excluded from anapting considerations in the web the anapting frame and wave not equivaled. However, much were excluded from anapting considerations in the web the property area. See a property area. Semiler plates had an appropriate property area. Semiler plates had an accommodate of the property area benefits and an accommodate of the property area. Semiler plates are semiler to be addressed to the property area. Semiler plates are semiler to be addressed to the property area. Semiler plates are semiler to be addressed to the addressed plates and the property area. Semiler plates area and the plates are semiler plates and the plates are semiler plates and the plates are semiler plates and the plates are semiler plates. Semiler plates and the plates are semiler plates and the plates are semiler plates and the plates are semiler plates. Semiler plates and the plates are semiler plates and the plates area. Semiler plates and the plates are semiler plates. Semiler plates and the plates are semiler plates are semiler plates are semiler plates are semiler plates. Semiler plates are semiler plates are semiler plates are semiler plates. Semiler plates are semiler plates are semiler plates are semiler plates. Semiler plates are semiler plates are semiler plates are semiler plates. Semiler plates are semiler plates are semiler plates are semiler plates. Semiler plates are semiler plates are semiler plates are semiler plates. Semiler plates are semiler plates are semiler plates are semiler plates are semiler plates. Semiler plates are semiler plates are semiler plates are semiler plates	Thank you for the confirmation. This item may be closed.  There is no the destination on continue to bridge, their envisions has been confirmed considerity, seems the people, it has destinated by the confirmation of the seems and the confirmation of the seems and the	which plane could be a substantial format of the country of the co	As these unidentified reads did not whence TAS corrections to continue stocks, this time will be transferred to a \$17.  Thors, one for making those changes, they have been confirmed to the world. This team may be closed.  The secondary Table to the secondary to the continue to \$1.0 May be secondary to \$1.0 May be secondary to the continue to \$1.0 May be secondary to the continue to \$1.0 May be secondary to \$1.0	Pennisk for the finding column G as table Toyle for Valley Will From an empressate eq. 5 Form Mohas and Smith.	Theody year for making this shange, it now reserved to the contract reportions. A phone and was included 124/23.	Document sent 130/23.	A phone soft was contributed \$2,04/2.3.	Document and \$2/3/23	Translational, Str. Same may be about

αn	Please jossify have the proposed cut of 55th tone in the basistee model each consecutive fraction for peace is basishe with largery, transport, and cut in 25 cases of legislate.	has even till grift frem haven havand Capital fyger. Herbinan Carrieration Area selven projett i har somse ar grift haven better state at som selven projett i har som selven att som selven frem att som selven att som selven frem att som selven at	I logon move of the 'mild date' included in the Navere, MICayanityloodyns, there is feasible nell cayanity for the amount of havened wood. This from may be closed.						
CR 25	is this property/project enrolled in any other environmental asset programs for non-carbon benefits?  In the FGI document series there are plots that have a modified TPA due to boundary conditions. There is a plot that it in question, it is:	The property is not enrolled in any other environmental asset programs. Please see attestation ACT_Attestation_ACR- 5.2.23.pdf	Thank you for the attestation, it has been reviewed. This item may be closed.						
		We examined plot 14 in serial imagery and noted that it fell adjacent to Little River, a larger sized stream. The cruiser	Thank you for the confirmation and making this change (plot 14) in the 'Start' calcs quantification (FOS), this part of the item may be dosed.						
CR 26	Plot 34 - this plot is 7E.2 meters from a boundary or cut out road. Which is 250 feet or 8 times the limiting distance, either the plot should not have a modified TPA, or the GIS and total acres should be modified. Please clarify.  **Committed to have been included in the lab realized CE 26.	we examine port a in narral integry and notice that it has appoint to turn lover, a larger trace tream. Find course includentially confidented the stream to exclude of the surping force. Port 24 was naisped normal TAS and is no longer a boundary plot. The other 18 boundary plots were examined individually and all found to be appropriately assigned as such.	This correction has not been made to the "PC449, 709, JR2_Rost-log, JR", SL Corr_2022, 05, 04' musts. Upon review, it appears to trace back to a hard coded table in PGI, 'Gross_CO2_by_Ros' that might not have been updated.  Also, please confirm how this change in initial stocking impacts baseline/project model values.	Thanks for the observation. This change has been made and downstream elements have been updated as required in the latest material submission.	Thank you for making this change, it has been confirmed. This item may be closed.				
CR 27	Exemendo have been included in the table called K 12.0.  The Net Nethernise, Report, the Property SELT once and Reporting period for PR2 cans from 1/1/2/0221 to 1/2/0/2022. In the 1/1/2/0/2022 to 1/2/0/2022 shape from 1/1/2/0/202 and called harvest that have set of dates an early as 1/2/1/2/020 and and dates as early as 1/2/1/2/020 and and dates as early as 1/2/1/2/020, which we have the set of the SELT of the	Tec40, 711, MISSpp, 191, 3523718.bin' contain harvest records enducively from 891 and contains a field named "feorer" or Trusthiand" which allow a crosswall to two UI needy provided GG files "ACT, Inter_Dost_Self-day" and "ACT_Gost_Self-may_UGs_Self-day".	As all load dates used in 1909 values are between the project start date and 991 and date, this item may be closed.						
CR 28	Council the GS analysis there are 3.1 (a) this first have been interested by the CSC, "Sectional," and my proof good and the council to the CSC. The council of the CSC and the council to the CSC and	reporting persons.	Thesis you for dentifying how final enthus states are colorated through 1997 despitation on a project bank. Specimen was to be when the properties in \$2.52 or \$1.00 MeV 1997 of completed behavior? Under the Specimen was to be \$1.00 MeV 1997 of the specimen to \$1.00 MeV 1997 of the specimen to be specimen to be specimen to \$1.00 MeV 1997 of the specimen to \$1.00 MeV 1997 of the specimen to be stated of the complete the specimen to the specimen to be specimen to be stated of the complete the specimen to the specimen to be specimen to be stated on the specimen to the specimen to the specimen to be stated on the specimen to the specimen to be specimen to the specimen to the specimen to the specimen to the specimen to specimen to the	Thanks for the finding, Adjustments have been made to account for the appropriate true components of wholese from colors estimates. Policy wasn't make the colors estimates. Policy wasn't make the colors of the co	The method by which total carbon stocks is calculated his changed, and now appears to be on a basis of total plot carbo reduced as an IPC460_F12_inversible, 3P2_202_i_2_2_30.  In the contraction of the c	The distinct of this is no longer being used to the immediate pytical and only for the shradha and sequentered WPP actualistions, the shradha and sequentered WPP actualistions that pilot criterion used for the inventors, populate for pilots which separated harvestian oppositions of the pilot shradhard parents described actually sharing the reposition genetic described to the project proposent to perform entrode available to the project proposent to perform inventory updates from harvestian. The monitoring reposition of the end of reporting period distinctions you have also described the project of the end of reporting period distinutes after inventory updates.	Thank you for including these details in the GHS flass, but been confirmed. This item may be closed.		
CR 29	Upon review of the previously harvested null plots that were added late (plots 303-310) none of them appear to intersect a harvest in the CNC_Timbersale_activity_through_08162022' shapefile_Please darfly.	As discussed previously, plots 300-309 were harvested prior to the project start date and inventory measurement. No inventor adjustment was performed as these plots are appropriately no-tally at the time of inventory. Please see [NACT_Merv_Libt_3, 196-184].	Thank you for the clarification, this item may be closed.						
CR 30	In cells 826:H30 of tab 'RP1 HWP of completed harvest' in the 'PC449_F12_HWPcalcs_RP1_2023_07_31', please provide evidence/justification 3.2	This has been resolved in the newest HWP calculation worksheet.	Thank you for this resolution. It has been confirmed, this item may be closed.						
CR 31	to support the product distribution parameters of the traffer types.  There are traces organized within the PO cellife used to not the  trace are traces organized within the PO cellife used to not the  trace of the policy of the policy of the policy of the policy of the  trace of PO cellifers, and policy of the policy of t	Assess the Northean central is execute greath and pold aministics, actioning specific beyonds and the PS specific list operation for between the Northean Section (Northean Section Se	Thank you for the clariflation, this item may be closed.						
CR 32	In the York Prof. (El. S.). 2027 and York Business (500; Gal.) 2027 decoments, what supports are being reflected the walkes support in the Intervious Systems are being reflected the walkes support in the Intervious Systems (assequent and belobally provide the provided an analogous workbook showing PVS outputs and their acro section of the Intervious Systems (Intervious Systems (Inte	Softward pulpward PDI, withhead drop n are [CKI], and softward seathful (PDI) are products exclusively from liability are for this project, which induced pulpward (PDI) and hardward wavefinder (PDI) are district from hardward spaces.	Thank you for the clarification. This item may be closed.						
CR 33	evaliable parcel information, there is a parcel of property that is under review.  Is this parcel owned by the property, if so please clarify the source of documentation to support this. Please see screenshots of the tab 'C'X. 33'.	This parcel is owned by the project proponent. Please see both "CNC Deeds.PDF" and "SWD York REIT.pdf."	Thank you for the additional information, the tax parcel number 2110000006 was confirmed. This item may be closed.						
CR 34	Upon review of the provided shapefiles, there are project tracts that appear to have been havened recently per section 2 analysis compared to impary analysis. These during when these tracts were haveneded in relation to the project stant date and apporting period and an once of the harvest shapefiles account for them.	Tracks for the finding. The finding-most term recented this protein individually string recent images and concluded that all better distributes that place prior to the project test date. These ser "NewsCELLE_STREngame date."	That is not five earlys. In eletion is 1961.273, National 3 has the shade are of the pint in hearly lettered of the project and set als 1/19/2022.024 remaining ferred from project the end of \$12, \$19/20/2021 shads match as the \$17 amonthry. After detailed review, this pint was harvenide from the name of any \$1, \$19% between July and August of 2023, please confirms that the harvest has been incorporated into \$92 quantification.  The other three bloods have been confirmed. This section of the litem may be diosed.	RP2 is from 8/31/2022 - 1/18/2023 and RP3 is from 1/39/2023 - 1/18/2024. RP3 has not concluded yet and inventory updates will occur next year in line with the regular MRY office. Clarification in requested on the audit tears's request.	Confirmation that this harvest is tracked appropriately was the request. That has been rest by the developer response, therefore this item may be closed.				
CR 35	In the "ERI" sha of "RAB", PLB, PLB, 2023, 29, 32 for the stationalism of MVP Basilinon in cell 25 in in question. A Mit bins, it is subsecting the dip view value of Basilino HVPN from the amount allocated to the project start date and the SCDM* date streams, the stationalism of the most a fail year of from between 15. **  SCDM* date streams of the stationalism of the most a fail year of from between 15. **  SCDM* date streams of the stationalism of the most and sall year of from between 15. **  SCDM* date streams of the stationalism of the stational sta	Thank you for the finding, the formulatic error has been fixed to ensure the appropriate reporting period dates are included for the best ter MOP and additions.	Thank you for making this change, this has been confirmed. This item may be dissed.						
CR 36	in the TRTh' tab of 'PC449_T34_ERTh_2023_09_LT' the ECRP1 dead wood value for the Project' in cell EZ5 does not match the calculated value on the CZD22bat' tab of DC4649_09_RTP_LOTO_ADS_09_PZ_CATO_ADS_09_DT that have been field verified and are unimpacted by harvest. Please darify/correct.	The inventory-as-measured deadwood pool was included for RP1 as this application is inherently conservative.	Thank you for making this change, this has been confirmed. This item may be closed.						
CR 37	Opposite of the YCARD 12 MRRVales BF3, 2018, artis; the values used for the back power appear to be from the CAM reference, makes of the Table 4 Miles and Sorth 2009 paper. Please clerify/confire.	This calculation was fixed with other elements to ensure back was appropriately removed.	Conformation/Conformation of the reference meteral used in solutions were required, of an executive production of the reference distance of their land of conformation and used in the methods. Also and soft many the discourse to consider their land with the CONFORMATION of their land of their lan						
CR 38	Some review of the 'N', but or all 'N', bug of the of a 'N', but of the 'N', but of	Shacks for the finding. The "EEE Sympols" whom room 0-22 or mitted debowed in the mill quantities in green tors, which encodeds both. They are not used in the EET calculation workshoes.	he the updated norm data to explaints the calculation behind these which has not have provided, i.e. a new YC64 J13 2000, Seculate, Acting presenting, data, 2003, 12,111, 1000, Seculate, Acting presenting data (see Seculation to the Seculation of Seculation to the Seculation Security Seculation Security Seculation Seculation Security Seculation Seculation Security Seculation Seculation Security S	Please are provided file.  THE BEAUTY STATES AND ADVANCED	Thank you for making this charge, it has been confirmed and replicated by the worder. This item may be closed.				
CR 39	con a signified, as ears in the other of an of an operation of the STEP of the	Thanks for the finding. We have ensured that the 20 year everage baseline MNPs reflect the actual 20 year everage.	Analogues, there is a misculationization, This has in not the 20 year awangs value. As preciously stands, this value is to the 100°D baseline on a year level (the row dentity shown the 20 year awangs business row) digit ones. The analogue could be destined to the baselines middle of the contraction of the contractio	This discorpancy has been fixed in the current EET undisheet *PCGB_TA_EET, 2004_01_02.dex.*	This has not been provided as of 1/10/2004.	Agologies, the most recent version of the ERT safe worksheet has now been provided.	Takania for making this update and providing this document, it has been confirmed. This item may be disted.		
CR 40	and darky.  Upon review of the "ERTs' lab of TV-646",[14, 1811, 2022, 11, 20" the values captured for the stocking of both the project and baseline starting values [013 and DQS] need to most the degroum reliend totals, which are captured in TV-648", [07, 7eo]Zanr, [0.01, pp. 2, 1, corr, 2023, 06, 27, jost like the referenced baseline fload upon. Place and controlled to the project of the proje	Thanks for the finding. We agree the value for Use Tree CO2 Baseline and Project is discrepant and it has been updated to reflect "PC440_RDS, ProjStart_RosNegs_BP_SC_Corr_2023_66_21alss."	Thank you for making these changes, they have been confirmed. This item may be closed.						

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CR 41	Upon review of the 'ME, 2008, activity' take of VECAB 173.050, dissemine, chaining, freezing, faces, 2023, 12, 1' and an otterward between the pilot and development shapefilies there are prints that have 2004 environment to take or receiving the equivalent of descents from the builders required by the sake 800% and the COSE films in their case discussion in containest with one 2005 global, 1961, 215 21 2000 content based' precognition and plots 200 and 224 are receiving the "filmal harvest" precorption. Passas during.	The 3 plate broaded in 1000, 32.25, and 220 new appropriately receive a selection freedment as seen in the "Nerviolume" sold of 1000, Searches, years, 170-pages 1, 5505, 32, 25, 2023 dos."	Thinks you for making this charges in the "Investigation" to did ORIN Examine, with Johann S. 1992, 1	Please see provided file "CWM, Baseline, with _Unoutputs_InvWithArrange_500K_1_03_2024.elsx."	Thank you for making this change, it has been confirmed and replicated by the verifier. This item may be closed.			
CR 42	Upon review of TX-60 3/15, MPV_calculations_11_02_3227 the values captured in the "catApt-ofference" to have changed from previous iteration, do not match the recorded values in the CIDF Flar, and do not correlate to the hardcoded cuptures on the Tailsation, EMY_caff call when the appropriate multiplication has been made. What is the purpose of these new values of they are not used in the calculations? Please darfy.	The cost and pricing data was updated to reflect the data provided by the landowner. Please also see response to ADR 10.	Thank you for providing documentation to support these values. This item may be closed.					
CR 43	Open crows of Trace(3) 7.33. NewsWifted, 207, 2023 3, 27 % and the Yogon's New Mir Will Age 337, 2023, 3, 27 % age on the New Named prima are being entirely, amend and plants the worfars has explaned independently via arrange and the harvestine globs treated, in the instructs between 240 MCDD. Item of andress removed, made up of both his and dead quantities, but on the Yogon's table their quantity is being unlated enclosively from the two stocks which is being cerried forward onto the YETS (sub. This method does not opport to without extend uniform confirmation, place of cells).	This method resures that the end of 97 km and dearf the CCS estimates reflect harvesting which bosomed during 672, in line with the finding, live and dearf were broken and representing.	Thank you for making this change, it has been confirmed. This item may be closed.					
CR-44	Upon review of the YENT tab of PC469 F14 ERTS, 2022, 11,27 the values captured for PDF project stocks about direllect the nodelide Project projections as this is the validation/verification period and those values are under review. EDRP2 about do not marktic the Project model and therefore should not be substituted in, until that reporting period is under review and applied for crediting.	The development team agrees that predicted values for IPS2 are appropriate to use for this validation/initial verification and have updated the ERT calculation worksheet accordingly.	Thank you for making this change, it has been confirmed. This item may be closed.					
CR 45	Upon review of the and files / VS, SMC JUSC / JUSC/AM, SVV2 / SMC / SMC JUSC / JUSC/AM, SVV2 / SMC JUSC/AM, S	The econogion has been updated to represent the project area in line with the finding.	thank you for making this change (2228Q Fort Blagg Military Reservation), it has been confirmed. This near may be closed.					
CR 46	Upon review of the 'ERTs' tab of 'PC449_ERTs_2023_11_20' the values captured in the ACR Parameters section appears to be the degrown inventory data, instead of the raw inventory data statistics. Please Cardify.	The sampling error computed in "PC440_F05_ProjStart_PlotAugs_SP_51_Corr_2023_06_21.xix" is essentially for the measured treelst since the inventory coincided closely with project start date. The Winget type growth interpolation was applied. These values aren't reported in reporting documentation.	Thank you for the confirmation/clarification. These values are not reported, but they do directly impact crediting calculations on the "ERTs" sheet. This item may be closed.					
CR 47	Upon review of the 'BP1 NWP of completed harvest' tab of 9C449_F12_NWPcalcs_RP2_2023_12_06' the values captured in cells C3:C7 for mill efficiency are misaligned for their respective wood products. Please clarify.	Thanks for this observation. The regional mill efficiency factors have been updated accordingly.	Upon review of 'PC449_512_HWPcalcs_891_2024_03_02' the mill efficiencies in CRC7 are now correct. Unfortunately, the calculation in DSD7 is now misaligned. Please correct these errors in D3:07. A tab 'CR 47' has been added for clastly.	Thanks for the finding. This discrepancy has been fixed in "PC449_F12_HWPosits_RP1_2024_01_01.xix."	Thank you for making this change, it has been confirmed. This item may be closed.			
CR 48	Upon review of "PC449_F12_MWPcalcs_R91_2023_12_21" on the 'RP1 Her Vols, Whi 'sab, the values for all Softwood products in cells 120114, are being multiplied by the value in cell "SpecificCossisy(1525" instead of the appropriate lobeloy cell on the same tab. Please correct(clarify,	Self identified and corrected via email 1/2/24.	Confirmed, this item may be closed.					
CR 49	Open center of the CEST, pages 1 and	Thanks for this shareversion. Significant digits for wood product classes by weighted superaction and not efficiency values have been updated accordingly.	Sharek you far raiding this sharings, It has been confirmed. This been may be closed.					
CR 50	Upon review of the 'EXT_injust' tab of  'DWR, Project_with_UPoutputs_terwithereque_1_03_2024', the  'Istalize_COZ' values for 2024 through 2002 are unchanged despite the  project model having limited harvest and additional project growth. A tab with  screenholds have been provided tide CVI 20'. Researc clarify.	The values are unchanged for the period starting in 2024 because the project scenario is constrained to maintain live CO2 inventory at that Invel. This constraint ensures consistent future stocking, in line with expected levels of harvesting (see merchantable harvest emounts).	Thank you for the clarification, this has been deemed acceptable, and executed accordingly. This Item ma be closed.	,				
CR 51	Upon review and comparation of "harviolature" of GVM_Basking—with_Doutputs_withOncapeg_SVGK1G3_2024" and the values captured in the 'Baskine, 'BVP_calc' of FVA-64_P.1G_BVP_calcalcistom_12_12_2_1000" free GVM document is using outdated 'contractifierwore' values for calculating 'birtherRevenue'.  Serrencaptures have been protected in the 'C152_11_Result outley'.	Thanks for the finding, the 'timber/Eventus' values in the LP outputs worksheet have been updated to align across worksheets.	Thunk you for making this change, it has been confirmed. This item may be closed.					
CR 52	Object resists of the administer of the main ten TMT. In the TMT. We had been considered to the control of the TMT. The administer of the ten TMT. The control of the control of the ten TMT. The ten TMT. The control of TMT. The control of the ten TMT. The control of TMT. The control of the ten TMT. The control of TMT. The control	Thesis you for the fidding. We have allocated this baseline HIDF for the first year, quenting has opporting periods. The ideals have proportional to the number of days in weak period, equalities 100,700 lies in the first reporting period and ideals have he has received approximate the control opporting period and ideals have been under opporting period.	Sharek you far raiding this sharings, It has been confirmed. This been may be closed.					
CR 53	Upon review of the allocation of Project 8P2 190Ps in the TRTs' tab of YC49_714_ETS_20040127 climinations needed. At this time, the value in cell 17cs is the 2021 steal Project 190P value being multiplied by the 2022 portion of year, instead of the 2022 modeled portion of the Project 190Ps. Please derfis.	Thanks for the finding. We have updated the value in T26 of ERTs tab based on the modeled portion of the HWPs.	Thank you for making this change, it has been confirmed. Unfortunately now the 2021 value is being encluded from G28. To clarify, this change impacts all cells from G26/726. As the "2022" value is correlated to the 1/18/2024 EOSP date, and so on for the 2024 value correlating to the 1/18/2025 EOSP date, etc.	worksheet.	Thank you for making this change, the only remaining issue is only CRSY36 of ERTs. The equation is pulling from K.T., which is 10 values, over ten years, but the equation is dividing by 11. Please clarify.	Thank you for making this change, it has been confirmed. This item may be closed.		
CR 54	In section G of the "ACR781_Naveen_GHGPisn_20240111" the ownership of the property is by "Adantic Coast Timberlands, LLC: please darify the extent of other mon-project lands caused by the same entity.	The extent of other non-project lands owned by the same entity is 57,783 acres.	Per section DG builet 3 of the 1.3 Methodology, please provide evidence that the SFI certification 'must cover all entity owned lands with active timber management programs' specifically including non-project lands.	Please see provided screenshot "CR54_NoveenSFicert.png." The SFI certificate number is BVC-SFIFM-017877, found at: https://sfidatabase.org/certificates/bv-sfin-us008520-1-15874.	Thank you for this additional information, it has been confirmed. This item may be closed.			