

| SQL10 | E328G | Crop rotation on recently converted CRP grass/legume cover for soil organic matter improvement | E328106Z3 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | E328H | Conservation crop rotation to reduce the concentration of salts | E328109Z |  |
|  | E328I | Forage harvest to reduce water quality impacts by utilization of excess soil nutrients | E328118Z |  |
|  | E328J | Improved crop rotation to provide benefits to pollinators | E328136Z2 |  |
|  | E328K | Multiple crop types to benefit wildlife | N/A |  |
| ANM34 | E328L | Leaving tall crop residue for wildlife | N/A |  |
|  | E328M | Diversify crop rotation with canola or sunflower to benefit pollinators | N/A |  |
|  | E328N | Intercropping to improve soil health | N/A |  |
|  | E3280 | Perennial grain crop conservation rotation | N/A |  |
|  | E328P | Low Nitrogen Requirement Annual Crop Rotation | N/A |  |
| SOE05 | E329A | No till to reduce soil erosion | E3291012 |  |
|  |  |  | E329102Z |  |
|  |  |  | SOE05 |  |
| SOE05 | E329B | No till to reduce tillage induced particulate matter | E329128Z |  |
|  |  |  | SOE05 |  |
| ENRO1 | E329C | No till to increase plant-available moisture | E329114Z |  |
|  |  |  | E329115Z |  |
| SOE05 |  |  | ENR01 |  |
|  |  |  | SOE05 |  |
| SOE05 | E329D | No till system to increase soil health and soil organic matter content | E329106Z |  |
|  |  |  | SOE05 |  |
| ENRO1 | E329E | No till to reduce energy | E329144Z |  |
|  |  |  | ENR01 |  |
|  | E329F | No-till into green cover crop to improve soil organic matter quantity and quality | N/A | X |
| SQL01 | E334A | Controlled traffic farming to reduce compaction | E3341072 |  |
|  |  |  | SQL01 |  |
| ANM11 | E338A | Strategically planned, patch burning for grazing distribution and wildlife habitat | E338134Z |  |
|  |  |  | E338135Z |  |
|  |  |  | ANM11 |  |
| PLT21 | E338B | Short-interval burns to promote a healthy herbaceous plant community | E3381362 |  |
|  |  |  | E338140Z |  |
|  |  |  | E338137Z2 |  |
|  |  |  | PLT21 |  |
|  | E338C | Sequential patch burning | E338137Z1 |  |


| SQL12 | E340A |  |  |  |  |
| :--- | :---: | :--- | :--- | :--- | :--- |


|  |  | \|wildlife food resources | ANM27 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | E382B | Installing electrical fence offsets and wire to facilitate crossfencing for improved grazing management | N/A |  |
|  | E383A | Grazing-maintained fuel break to reduce the risk of fire | E383135Z |  |
|  | E384A | Biochar production from woody residue | E384135Z |  |
|  | E386A | Enhanced field borders to reduce soil | E386101Z |  |
|  |  | erosion along the edge(s) of a field | E386102Z |  |
|  | E386B | Enhanced field borders to increase carbon storage along the edge(s) of the field | E386106Z |  |
|  | E386C | Enhanced field borders to decrease particulate emissions along the edge(s) of the field | E386128Z |  |
| PLT15 | E386D | Enhanced field borders to increase food for pollinators along | E386136Z |  |
|  |  | the edge(s) of a field | PLT15 |  |
| ANM07 |  | Enhanced field borders to increase wildlife food and habitat | E3861372 |  |
|  | E386E | along the edge(s) of a field | E3861392 |  |
|  |  |  | ANM07 |  |
| ANM32 |  |  | E390118Z |  |
|  | E390A |  | E390126Z |  |
|  |  |  | ANM32 |  |
| ANM32 | E390B | Increase riparian herbaceous cover width to enhance wildlife | E3901362 |  |
|  |  | habitat | ANM32 |  |
| ANM05 |  |  | E391118Z |  |
|  | E391A | Increase riparian forest buffer width for sediment and nutrient | E391126Z |  |
| ANM33 |  | reduction | ANM05 |  |
|  |  |  | ANM33 |  |
|  | E391B | Increase stream shading for stream temperature reduction | E3911272 |  |
| ANM05 |  |  | E3911362 |  |
|  | E391C | Increase riparian forest buffer width to enhance wildlife habitat | ANM05 |  |
| ANM33 |  |  | ANM33 |  |
|  |  |  | E3931182 |  |
| ANM07 |  |  | E393122Z |  |
|  | E393A | Extend existing filter strip to reduce water quality impacts | E3931262 |  |
| ANM32 |  |  | ANM07 |  |
|  |  |  | ANM32 |  |
|  | E395A | Stream habitat improvement through placement of woody biomass | E395137X |  |
|  | E399A | Fishpond management for native aquatic and terrestrial species | E399137X |  |
|  | E412A | Enhance a grassed waterway | N/A |  |


|  | E420A | Establish pollinator habitat | N/A |  |
| :---: | :---: | :---: | :---: | :---: |
|  | E420B | Establish monarch butterfly habitat | N/A |  |
|  | E447A | Advanced Tailwater Recovery | N/A |  |
| WQT03 |  |  | E449114Z5 |  |
|  | E449A | Complete pumping plant evaluation for water savings | E449144Z |  |
|  |  |  | WQT03 |  |
|  | E449B | Alternated Wetting and Drying (AWD) of rice fields | E4491014Z6 |  |
|  | E449C | Advanced Automated IWM - Year 2-5, soil moisture monitoring | E449114Z7 |  |
|  | E449D | Advanced Automated IWM - Year 1, Equipment and soil moisture or water level monitoring | E449114Z8 |  |
|  | E449E | Convert from Cascade to Furrow Irrigated Rice Production - reduce irrigation water consumption | N/A |  |
|  | E449F | Intermediate IWM - Year 1, Equipment with Soil or Water Level monitoring | N/A |  |
|  | E449G | Intermediate IWM - Years 2-5, Soil or Water Level monitoring | N/A |  |
|  | E449H | Intermediate IWM— Years 2-5, using soil moisture or water level monitoring | N/A |  |
|  | E4491 | IWM - Year 1, Retrofit Equipment with Speed Control on Sprinkler Irrigation System | N/A |  |
|  | E449J | Intermediate IWM - 20\% Reduced Water usage | N/A |  |
|  | E472A | Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water | E472118Z |  |
|  | E484A | Mulching to improve soil health | E4841062 |  |
|  | E484B | Reduce particulate matter emissions by using orchard or vineyard generated woody materials as mulch | E4841282 |  |
|  | E484C | Mulching with natural materials in specialty crops for weed control | N/A |  |
|  | E484D | Lowbush Blueberry Mulching for Moisture Management | N/A | X |
| ANM10 | E511A | Harvest of crops (hay or small grains) using measures that allow | E511137Z1 |  |
|  |  |  | ANM10 |  |
| ANM10 | E511B | Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity | E511137Z2 |  |
|  |  |  | E511139Z2 |  |
|  |  |  | ANM10 |  |




| PLTO2 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |


|  | E590B | precision agriculture technologies | E590119X |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | WQL11 |  |
|  | E590C | Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture | N/A |  |
|  | E590D | Reduce risks of nutrient losses to surface and groundwater by increasing setback awareness via precision technology | N/A |  |
| AIR04 | E595A | Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques | E595116X |  |
|  |  |  | AIR04 |  |
| AIR07 |  |  | AIR07 |  |
|  | E595B | Reduce risk of pesticides in water and air by utilizing IPM PAMS techniques | E595116Z |  |
| WQL13 |  |  | E595129Z |  |
|  |  |  | WQL13 |  |
| WQL21 |  |  | WQL21 |  |
|  | E595D | Increase the size requirement of refuges planted to slow pest resistance to Bt crops | E595136X |  |
|  | E595E | Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles | E595137Z |  |
|  | E595F | Improving soil organism habitat on agricultural land | N/A |  |
|  | E595G | Reduced resistance risk by utilizing PAMS techniques | N/A |  |
|  | E595H | Improved crop management to control wheat stem sawfly | N/A | X |
|  | E612B | Planting for high carbon sequestration rate | E612130Z |  |
|  | E612C | Establishing tree/shrub species to restore native plant communities | E612132Z |  |
| PLT05 | E612D | Adding food-producing trees and shrubs to existing plantings | E612133X1 |  |
| PLT06 |  |  | PLT05 |  |
| PLT18 |  |  | PLT06 |  |
|  |  |  | PLT18 |  |
| PLT05 | E612E | Cultural plantings | E612133X2 |  |
|  |  |  | PLT05 |  |
| PLT05 | E612F | Sugarbush management | E612133X3 |  |
|  |  |  | PLT05 |  |
|  | E612G | Tree/shrub planting for wildlife food | E612136Z |  |
|  |  |  | E612137Z |  |
| PLT21 | E643A | Restoration of sensitive coastal vegetative communities | E643132X |  |
|  |  |  | PLT21 |  |
|  | E643B | Restoration and management of rare or declining habitat | E643139X |  |


|  | E643C | Restore glade habitat to benefit threatened and endangered species and state species of concern | N/A |  |
| :---: | :---: | :---: | :---: | :---: |
|  | E643D | Low-tech process-based restoration to enhance floodplain connectivity | N/A | X |
|  | E644A | Managing Flood-Irrigated Landscapes for Wildlife | E6441362 |  |
|  | E645A | Reduction of attractants to human- subsidized predators in sensitive wildlife species habitat | E6451372 |  |
|  | E645B | Manage existing shrub thickets to provide adequate shelter for wildlife | N/A |  |
|  | E645C | Edge feathering for wildlife cover | N/A |  |
|  | E645D | Enhanced Wildlife Habitat Management for Upland Landscapes | N/A |  |
|  |  |  | E646136Z1 |  |
|  | E646A | Close structures to capture and retain rainfall for waterfowl and | E646137Z1 |  |
|  | E646A | wading bird winter habitat | E646138Z1 |  |
|  |  |  | E646139Z1 |  |
|  |  |  | E646136Z2 |  |
|  | E646B | Extend retention of captured rainfall for migratory waterfowl | E646137Z2 |  |
|  |  | and wading bird late winter habitat | E646138Z2 |  |
|  |  |  | E646139Z2 |  |
|  |  |  | E646136Z3 |  |
|  | E646C | Manipulate vegetation and maintain closed structures for | E646137Z3 |  |
|  | E646C | shorebirds mid- summer habitat | E646138Z3 |  |
|  |  |  | E646139Z3 |  |
| ANM12 |  |  | E646136Z4 |  |
|  |  |  | E646137Z4 |  |
|  | E646D | Manipulate vegetation and maintain closed structures for | E64613874 |  |
|  |  | shorebird late summer habitat | E646139Z4 |  |
|  |  |  | E646137X |  |
|  |  |  | ANM12 |  |
|  |  | Manipulate vegetation on fields with captured rainfall for | E647136Z1 |  |
|  | E647A | waterfowl \& wading bird winter habitat | E647137Z1 |  |
|  | E647B | Provide early successional shorebird habitat between first crop | E647136Z2 |  |
|  | E647B | and ratoon crop | E647139Z2 |  |
|  | E647C | Maintain most soil vegetation on cropland edges to enhance | E647136Z3 |  |
|  | E647C | waterfowl and shorebird habitat | E647137Z2 |  |
|  | E647D | Establish and maintain early successional habitat in ditches and bank borders | E647139Z1 |  |
|  | E666A | Maintaining and improving forest soil quality | E666106Z2 |  |
|  |  | Maintaining and improving forest soil quality | E6661072 |  |


|  | E666D | Forest management to enhance understory vegetation | E666115Z2 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | E6661182 |  |
|  |  |  | E666119Z |  |
|  |  |  | E666134Z |  |
|  |  |  | E666137Z7 |  |
| PLT21 | E666E | Reduce height of the forest understory to limit wildfire risk | E666135Z1 |  |
|  |  |  | PLT21 |  |
|  | E666F | Reduce forest stand density to create open stand structure | E66132Z2 |  |
|  |  |  | E666136Z2 |  |
|  | E666G | Reduce forest density and manage understory along roads to limit wildfire risk and improve habitat | E666135Z2 |  |
|  |  |  | E666136Z1 |  |
|  | E666H | Increase on-site carbon storage | E666130Z |  |
| PLT18 | E666I | Crop tree management for mast production | E666132Z |  |
|  |  |  | PLT18 |  |
|  | E666J | Facilitating oak forest regeneration | E666132Z3 |  |
| PLT17 | E666K | Creating structural diversity with patch openings | E666133Z1 |  |
|  |  |  | E666136Z3 |  |
|  |  |  | E666137Z6 |  |
|  |  |  | PLT17 |  |
|  | E666L | Forest Stand Improvement to rehabilitate degraded hardwood stands | E666133X |  |
|  | E6660 | Snags, den trees, and coarse woody debris for wildlife habitat | E66613721 |  |
|  | E666P | Summer roosting habitat for native forest- dwelling bat species | E666137Z2 |  |
|  | E666R | Forest songbird habitat maintenance | E666137Z8 |  |
|  | E666S | Facilitating longleaf pine regeneration and establishment | N/A |  |


| ALL | 2010-1 | 2010-2 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AIR01 | AIR01 | N/A | AIR01 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| AIR02 | AIR02 | N/A | AIR02 | N/A | N/A | N/A | AIR08 | N/A | N/A | N/A |
| AIR03 | AIR03 | AIR03 | AIR03 | AIR03 | AIR03 | AIR03 | AIR03 | AIR03 | AIR03 | N/A |
| AIR04 | AIR04 | AIR04 | AIR04 | AIR04 | AIR04 | AIR04 | AIR04 | AIR04 | AIR04 | E595116X |
| AIR05 | AIR05 | N/A | AIR05 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| AIR06 | AIR06 | AIR06 | AIR06 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| AIR07 | AIR07 | AIR07 | AIR07 | AIR07 | AIR07 | AIR07 | AIR07 | AIR07 | AIR07 | E595116X |
| AIR08 | N/A | N/A | N/A | AIR08 | AIR08 | AIR08 | AIR08 | N/A | AIR09 | E590118Z |
| AIR09 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | AIR09 | AIR09 | N/A |
| AIR10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | AIR10 | AIR10 | N/A |
| ANM01 | ANM01 | ANM01 | ANM01 | N/A | N/A | N/A | ANM31 | ANM31 | N/A | N/A |
| ANMO2 | ANM02 | ANM02 | ANM02 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ANM03 | ANM03 | ANM03 | ANM03 | ANM03 | ANM03 | ANM03 | ANM03 | ANM03 | ANM03 | E512132Z2 |
| ANM04 | ANM04 | ANM04 | ANM04 | N/A | N/A | N/A | ANM32 | ANM32 | N/A | N/A |
| ANM05 | ANM05 | ANM05 | ANM05 | ANM05 | ANM05 | ANM05 | ANM05 | ANM39 | ANM39 | E391118Z |
| ANM06 | ANM06 | ANM06 | ANM06 | N/A | N/A | N/A | ANM32 | ANM32 | N/A | N/A |
| ANM07 | ANM07 | ANM07 | ANM07 | ANM07 | ANM07 | ANM07 | ANM07 | ANM40 | ANM40 | E386137Z |
| ANM08 | ANM08 | ANM08 | ANM08 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ANM09 | ANM09 | ANM09 | ANM09 | ANM09 | ANM09 | ANM09 | ANM09 | ANM09 | ANM09 | E528136Z1 |
| ANM10 | ANM10 | ANM10 | ANM10 | ANM10 | ANM10 | ANM10 | ANM10 | ANM63 | ANM63 | E511137Z1 |
| ANM11 | ANM11 | ANM11 | ANM11 | ANM11 | ANM11 | ANM11 | ANM11 | ANM11 | ANM11 | E338134Z |
| ANM12 | ANM12 | ANM12 | ANM12 | ANM12 | ANM12 | ANM12 | ANM12 | ANM12 | ANM12 | E646137X |
| ANM13 | ANM13 | ANM13 | ANM13 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ANM14 | ANM14 | ANM14 | ANM14 | N/A | N/A | N/A | N/A | ANM33 | N/A | N/A |
| ANM15 | ANM15 | ANM15 | ANM15 | N/A | N/A | N/A | N/A | ANM42 | N/A | N/A |
| ANM16 | ANM16 | ANM16 | ANM16 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ANM17 | ANM17 | ANM17 | ANM17 | ANM17 | ANM17 | ANM18 | ANM17 | ANM65 | ANM65 | E528140Z1 |
| ANM18 | ANM18 | ANM18 | ANM18 | ANM18 | N/A | N/A | ANM38 | ANM38 | ANM38 | N/A |
| ANM19 | ANM19 | ANM19 | ANM19 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ANM20 | ANM20 | ANM20 | ANM20 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ANM21 | ANM21 | ANM21 | ANM21 | ANM21 | ANM21 | ANM22 | ANM21 | ANM21 | ANM21 | E550106Z |
| ANM22 | ANM22 | ANM22 | ANM22 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ANM23 | N/A | ANM23 | ANM23 | ANM23 | ANM23 | ANM24 | ANM23 | ANM41 | ANM41 | E512132Z2 |
| ANM24 | N/A | ANM24 | ANM24 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ANM25 | N/A | ANM25 | ANM25 | ANM25 | ANM25 | ANM25 | ANM25 | ANM25 | ANM25 | E528132Z2 |
| ANM26 | N/A | ANM26 | ANM26 | ANM26 | ANM26 | ANM26 | ANM26 | ANM64 | ANM64 | N/A |
| ANM27 | N/A | N/A | ANM27 | ANM27 | ANM27 | ANM27 | ANM27 | ANM27 | ANM27 | E382136Z |
| ANM28 | N/A | N/A | ANM28 | N/A | N/A | N/A | ANM28 | N/A | N/A | N/A |
| ANM29 | N/A | N/A | ANM29 | ANM29 | ANM29 | ANM30 | ANM29 | ANM29 | ANM29 | E528140Z1 |
| ANM30 | N/A | N/A | ANM30 | N/A | N/A | N/A | ANM30 | N/A | N/A | N/A |
| ANM31 | N/A | N/A | N/A | ANM31 | ANM31 | ANM31 | ANM31 | ANM31 | ANM31 | E554138X |
| ANM32 | N/A | N/A | N/A | ANM32 | ANM32 | ANM32 | ANM32 | ANM32 | ANM32 | E390118Z |
| ANM33 | N/A | N/A | N/A | ANM33 | ANM33 | ANM33 | ANM33 | ANM33 | ANM33 | E391118Z |
| ANM34 | N/A | N/A | N/A | ANM34 | ANM34 | ANM34 | ANM34 | ANM34 | ANM34 | E328136Z |
| ANM35 | N/A | N/A | N/A | N/A | ANM35 | ANM35 | ANM35 | ANM35 | ANM35 | E51113971 |
| ANM36 | N/A | N/A | N/A | N/A | ANM36 | ANM36 | ANM36 | ANM36 | ANM36 | 666 |


| ANM37 | N/A | N/A | N/A | N/A | ANM37 | ANM37 | ANM37 | ANM37 | ANM37 | E528133Z2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ANM38 | N/A | N/A | N/A | N/A | ANM38 | ANM38 | ANM38 | ANM38 | ANM38 | 649 |
| ANM39 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM39 | ANM39 | N/A |
| ANM40 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM40 | ANM40 | N/A |
| ANM41 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM41 | ANM41 | N/A |
| ANM42 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM42 | ANM42 | N/A |
| ANM43 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM43 | ANM43 | N/A |
| ANM44 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM44 | ANM44 | N/A |
| ANM45 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM45 | ANM45 | N/A |
| ANM46 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM46 | ANM46 | N/A |
| ANM47 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM47 | ANM47 | N/A |
| ANM48 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM48 | ANM48 | N/A |
| ANM49 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM49 | ANM49 | N/A |
| ANM50 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM50 | ANM50 | N/A |
| ANM51 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM51 | ANM51 | N/A |
| ANM52 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM52 | ANM52 | N/A |
| ANM53 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM53 | ANM53 | N/A |
| ANM54 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM54 | ANM54 | N/A |
| ANM55 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM55 | ANM55 | N/A |
| ANM56 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM56 | ANM56 | N/A |
| ANM57 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM57 | ANM57 | N/A |
| ANM58 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM58 | ANM58 | N/A |
| ANM59 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM59 | ANM59 | N/A |
| ANM60 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM60 | ANM60 | N/A |
| ANM61 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM61 | ANM61 | N/A |
| ANM62 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM62 | ANM62 | N/A |
| ANM63 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM63 | ANM63 | N/A |
| ANM64 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM64 | ANM64 | N/A |
| ANM65 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ANM65 | ANM65 | N/A |
| ENR01 | ENR01 | N/A | ENRO1 | ENR01 | ENR01 | ENRO2 | ENR01 | ENR01 | ENR01 | E329144Z |
| ENR02 | ENR02 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ENR03 | ENR03 | ENR03 | ENR03 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ENR04 | ENR04 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ENR05 | ENR05 | ENR05 | ENR05 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ENR06 | N/A | N/A | ENR06 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ENR07 | N/A | N/A | ENR07 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ENR08 | N/A | N/A | ENR08 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| ENR09 | N/A | N/A | ENR09 | ENR09 | ENR09 | ENR09 | ENR09 | ENR13 | ENR13 | E374144Z1 |
| ENR10 | N/A | N/A | N/A | ENR10 | ENR10 | ENR10 | ENR10 | ENR10 | ENR10 | 590 |
| ENR11 | N/A | N/A | N/A | ENR11 | ENR11 | ENR11 | ENR11 | ENR11 | ENR11 | N/A |
| ENR12 | N/A | N/A | N/A | ENR12 | ENR12 | ENR13 | ENR12 | ENR12 | ENR12 | 340 |
| ENR13 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | ENR13 | ENR13 | N/A |
| PLT01 | PLT01 | PLT01 | PLT01 | N/A | N/A | N/A | PLT15 | PLT15 | PLT15 | N/A |
| PLTO2 | PLT02 | PLTO2 | PLT02 | N/A | PLT02 | PLT03 | PLT02 | PLT02 | PLT02 | E528101Z |
| PLT03 | PLT03 | PLT03 | PLT03 | N/A | N/A | N/A | PLT21 | PLT21 | N/A | N/A |
| PLTO4 | PLT04 | PLT04 | PLT04 | N/A | N/A | N/A | N/A | PLT28 | N/A | N/A |
| PLT05 | PLT05 | PLT05 | PLT05 | PLT05 | PLT05 | PLT05 | PLT05 | PLT22 | PLT22 | E612133X3 |


| PLT06 | PLT06 | PLT06 | PLT06 | PLT06 | PLT06 | PLT06 | PLT06 | PLT06 | PLT06 | E612133X1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PLT07 | PLT07 | PLT07 | PLT07 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| PLT08 | PLT08 | PLT08 | PLT08 | N/A | N/A | N/A | PLT15 | PLT15 | N/A | N/A |
| PLT10 | PLT10 | PLT10 | PLT10 | N/A | N/A | N/A | PLT16 | PLT16 | N/A | N/A |
| PLT11 | N/A | PLT11 | PLT11 | N/A | N/A | N/A | PLT21 | PLT23 | N/A | N/A |
| PLT12 | N/A | PLT12 | PLT12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| PLT13 | N/A | N/A | PLT13 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| PLT14 | N/A | N/A | PLT14 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| PLT15 | N/A | N/A | N/A | PLT15 | PLT15 | PLT15 | PLT15 | PLT15 | PLT15 | E327136Z1 |
| PLT16 | N/A | N/A | N/A | PLT16 | PLT16 | PLT16 | PLT16 | PLT16 | PLT16 | E5281052 |
| PLT17 | N/A | N/A | N/A | PLT17 | PLT17 | PLT17 | PLT17 | PLT17 | PLT17 | E666133Z1 |
| PLT18 | N/A | N/A | N/A | PLT18 | PLT18 | PLT18 | PLT18 | PLT18 | PLT18 | E612133X1 |
| PLT19 | N/A | N/A | N/A | N/A | PLT19 | PLT19 | PLT19 | PLT19 | PLT19 | E3401342 |
| PLT20 | N/A | N/A | N/A | N/A | PLT20 | PLT20 | PLT20 | PLT20 | PLT20 | E340134Z |
| PLT21 | N/A | N/A | N/A | N/A | PLT21 | PLT21 | PLT21 | PLT21 | PLT21 | E338137Z2 |
| PLT22 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT22 | PLT22 | N/A |
| PLT23 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT23 | PLT23 | N/A |
| PLT24 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT24 | PLT24 | N/A |
| PLT25 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT25 | PLT25 | N/A |
| PLT26 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT26 | PLT26 | N/A |
| PLT27 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT27 | PLT27 | N/A |
| PLT28 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT28 | PLT28 | N/A |
| PLT29 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT29 | PLT29 | N/A |
| PLT30 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT30 | PLT30 | N/A |
| PLT31 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | PLT31 | PLT31 | N/A |
| SOE01 | SOE01 | SOEO1 | SOE01 | N/A | N/A | N/A | SOE05 | SOE05 | N/A | N/A |
| SOEO2 | SOEO2 | SOEO2 | SOEO2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| SOE03 | SOE03 | SOE03 | SOE03 | SOE03 | N/A | N/A | SOE05 | SOE05 | SOE05 | N/A |
| SOE04 | N/A | N/A | N/A | SOE04 | N/A | N/A | N/A | SOE05 | SOE05 | N/A |
| SOE05 | N/A | N/A | SOE05 | N/A | SOE05 | SOE05 | SOE05 | SOE05 | SOE05 | E3291012 |
| SQLO1 | SQL01 | SQLO1 | SQL01 | SQLO1 | SQL01 | SQLO2 | SQL01 | SQL01 | SQL01 | E334107Z |
| SQL02 | SQL02 | SQLO2 | SQLO2 | SQLO2 | N/A | N/A | N/A | N/A | N/A | N/A |
| SQL03 | SQL03 | SQL03 | SQL03 | SQL03 | N/A | N/A | WQL27 | WQL27 | WQL27 | N/A |
| SQL04 | SQL04 | SQL04 | SQL04 | SQL04 | SQL04 | SQL04 | SQL04 | SQL04 | SQL04 | E340106Z2 |
| SQL05 | SQL05 | SQL05 | SQL05 | SQL05 | SQL05 | SQL05 | SQL05 | SQL05 | SQL05 | E3401072 |
| SQL06 | SQL06 | SQL06 | SQL06 | N/A | N/A | N/A | SQL09 | SQL09 | N/A | N/A |
| SQL07 | N/A | SQL07 | SQL07 | N/A | N/A | N/A | N/A | SQL13 | N/A | N/A |
| SQL08 | N/A | N/A | SQL08 | SQL08 | SQL08 | SQL08 | SQL08 | SQL08 | SQL08 | 328 |
| SQL09 | N/A | N/A | N/A | SQL09 | SQL09 | SQL09 | SQL09 | SQL09 | SQL09 | E51210121 |
| SQL10 | N/A | N/A | N/A | N/A | SQL10 | SQL10 | SQL10 | SQL10 | SQL10 | E3281012 |
| SQL11 | N/A | N/A | N/A | N/A | SQL11 | SQL11 | SQL11 | SQL11 | SQL11 | E340106Z3 |
| SQL12 | N/A | N/A | N/A | N/A | SQL12 | SQL12 | SQL12 | SQL12 | SQL12 | E340106Z1 |
| SQL13 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | SQL13 | SQL13 | N/A |
| SQL14 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | SQL14 | SQL14 | N/A |
| SQL15 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | SQL15 | SQL15 | N/A |
| SQL16 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | SQL16 | SQL16 | N/A |
| SQL17 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | SQL17 | SQL17 | N/A |


| SQL18 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | SQL18 | SQL18 | N/A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SQL19 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | SQL19 | SQL19 | N/A |
| WQL01 | WQL01 | WQL01 | WQL01 | WQL01 | WQL01 | WQL01 | WQL01 | WQL28 | WQL28 | E3141332 |
| WQL02 | WQL02 | N/A | N/A | N/A | N/A | N/A | N/A | WQL28 | N/A | N/A |
| WQL03 | WQL03 | WQL03 | WQL03 | WQL03 | WQL03 | WQL03 | WQL03 | WQL03 | WQL03 | 528 |
| WQL04 | WQL04 | WQLO4 | WQL04 | WQL04 | WQL04 | WQL04 | WQL04 | WQL04 | WQL04 | E5901182 |
| WQL05 | WQL05 | N/A | WQL05 | WQL05 | WQL05 | WQL05 | WQL05 | WQL05 | WQL5 | E590118Z |
| WQL06 | WQL06 | WQL06 | WQL06 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WQL07 | WQL07 | WQL07 | WQL07 | WQL07 | WQL07 | WQL08 | WQL07 | WQL07 | WQL07 | E590119Z |
| WQL08 | WQL08 | WQL08 | WQL08 | N/A | N/A | N/A | WQL25 | WQL25 | N/A | N/A |
| WQL09 | WQL09 | N/A | WQL09 | WQL09 | WQL09 | WQL09 | WQL09 | WQL09 | WQL09 | 590 |
| WQL10 | WQL10 | WQL10 | WQL10 | WQL10 | WQL10 | WQL10 | WQL10 | WQL10 | WQL10 | E340118Z |
| WQL11 | WQL11 | WQL11 | WQL11 | WQL11 | WQL11 | WQL12 | WQL11 | WQL11 | WQL11 | E590118X |
| WQL12 | WQL12 | WQL12 | WQL12 | WQL12 | N/A | N/A | N/A | N/A | N/A | N/A |
| WQL13 | WQL13 | WQL13 | WQL13 | WQL13 | WQL13 | WQL13 | WQL13 | WQL29 | WQL29 | E5951162 |
| WQL14 | WQL14 | WQL14 | WQL14 | WQL14 | WQL14 | WQL14 | WQL14 | WQL31 | WQL31 | 590 |
| WQL15 | WQL15 | WQL15 | WQL15 | WQL15 | N/A | N/A | WQL26 | WQL26 | N/A | N/A |
| WQL16 | WQL16 | WQL16 | WQL16 | WQL16 | N/A | N/A | ENR12 | ENR12 | N/A | N/A |
| WQL17 | WQL17 | WQL17 | WQL17 | WQL17 | WQL17 | WQL17 | WQL17 | WQL33 | WQL33 | 340 |
| WQL18 | WQL18 | WQL18 | WQL18 | WQL18 | WQL18 | WQL18 | WQL18 | WQL18 | WQL18 | N/A |
| WQL19 | WQL19 | WQL19 | WQL19 | WQL19 | WQL19 | WQL19 | WQL19 | WQL19 | WQL19 | N/A |
| WQL20 | WQL20 | WQL20 | WQL20 | WQL20 | WQL20 | WQL20 | WQL20 | WQL20 | WQL20 | N/A |
| WQL21 | WQL21 | WQL21 | WQL21 | WQL21 | WQL21 | WQL21 | WQL21 | WQL30 | WQL30 | E595116Z |
| WQL22 | N/A | WQL22 | WQL22 | WQL22 | WQL22 | WQL22 | WQL22 | WQL22 | WQL22 | N/A |
| WQL23 | N/A | WQL23 | WQL23 | WQL23 | N/A | N/A | N/A | N/A | N/A | N/A |
| WQL24 | N/A | N/A | N/A | WQL24 | WQL24 | WQL24 | WQL24 | N/A | WQL32 | E590130Z |
| WQL25 | N/A | N/A | N/A | WQL25 | WQL25 | WQL25 | WQL25 | WQL25 | WQL25 | E5901182 |
| WQL26 | N/A | N/A | N/A | WQL26 | WQL26 | WQL26 | WQL26 | WQL26 | WQL26 | 590 |
| WQL27 | N/A | N/A | N/A | N/A | WQL27 | WQL27 | WQL27 | WQL27 | WQL27 | 554 |
| WQL28 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQL28 | WQL28 | N/A |
| WQL29 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQL29 | WQL29 | N/A |
| WQL30 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQL30 | WQL30 | N/A |
| WQL31 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQL31 | WQL31 | N/A |
| WQL32 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQL32 | WQL32 | N/A |
| WQL33 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQL33 | WQL33 | N/A |
| WQT01 | WQT01 | WQT01 | WQT01 | WQT01 | WQT01 | WQT02 | WQT01 | WQT01 | WQT01 | 449 |
| WQT02 | WQT02 | WQT02 | WQT02 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WQT03 | WQT03 | WQT03 | WQT03 | WQT03 | WQT03 | WQT04 | WQT03 | WQT03 | WQT03 | E449144Z |
| WQT04 | WQT04 | WQT04 | WQT04 | N/A | N/A | N/A | WQT07 | WQT07 | N/A | N/A |
| WQT05 | WQT05 | WQT05 | WQT05 | WQT05 | WQT05 | WQT06 | WQT05 | WQT05 | WQT05 | 449 |
| WQT06 | N/A | N/A | WQT06 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| WQT07 | N/A | N/A | N/A | WQT07 | WQT07 | WQT07 | WQT07 | WQT07 | WQT07 | E449114Z2 |
| WQT08 | N/A | N/A | N/A | WQT08 | WQT08 | WQT08 | WQT08 | WQT08 | WQT08 | 449 |
| WQT09 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQT09 | WQT09 | N/A |
| WQT10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQT10 | WQT10 | N/A |
| WQT11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQT11 | WQT11 | N/A |
| WQT12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQT12 | WQT12 | N/A |


| WQT13 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | WQT13 | WQT13 | N/A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CCR98 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | CCR98 | CCR98 | N/A |
| CCR99 | CCR99 | CCR99 | CCR99 | CCR99 | CCR99 | CCR100 | CCR99 | CCR99 | CCR99 | E328101R |
| FPP02 | FPP02 | FPP02 | FPP02 | FPP02 | N/A | N/A | N/A | N/A | N/A | N/A |
| FRD01 | FRD01 | FRD01 | FRD01 | FRD01 | N/A | N/A | N/A | N/A | N/A | N/A |
| BCRO1 | N/A | BCR01 | BCR01 | N/A |  | N/A | BCR06 | N/A | N/A | N/A |
| BCR02 | N/A | BCR02 | BCR02 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BCR03 | N/A | BCR03 | BCR03 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BCR04 | N/A | N/A | BCR04 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BCR05 | N/A | N/A | BCR05 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BRC06 | N/A | N/A | N/A | BCR06 | BCR06 | BCR06 | BCR06 | N/A | BCR10 | N/A |
| BRC07 | N/A | N/A | N/A | BCR07 | N/A | N/A | N/A | N/A | N/A | N/A |
| BRC08 | N/A | N/A | N/A | BCR08 | N/A | N/A | N/A | N/A | N/A | N/A |
| BRC09 | N/A | N/A | N/A | N/A | BCR09 | BCR09 | BCR09 | N/A | BCR10 | N/A |
| BRC10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BCR10 | BCR11 | N/A |
| BRC11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BCR11 | N/A | N/A |
| BFO01 | N/A | BFO01 | BFO01 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BFO02 | N/A | BFOO2 | BFOO2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BFO03 | N/A | N/A | BFO03 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BFO04 | N/A | N/A | BFO04 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BFO05 | N/A | N/A | BFO05 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BFO06 | N/A | N/A | N/A | BFO06 | N/A | N/A | N/A | N/A | N/A | N/A |
| BFO07 | N/A | N/A | N/A | N/A | BFO07 | BFO07 | BF007 | N/A | N/A | N/A |
| BFO08 | N/A | N/A | N/A | N/A | BFO08 | BFO08 | BFO08 | N/A | N/A | N/A |
| BFO09 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BFO09 | BFO09 | N/A |
| BFO10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BFO10 | BFO10 | N/A |
| BOIO1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BOIO1 | BOIO1 | N/A |
| BOIO2 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BOIO2 | BOIO2 | N/A |
| BOIO3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BOIO3 | BOIO3 | N/A |
| BPA01 | N/A | BPA01 | BPA01 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BPA02 | N/A | N/A | BPA02 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BPA03 | N/A | N/A | BPA03 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BPA04 | N/A | N/A | BPA04 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BPA05 | N/A | N/A | BPA05 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BPA06 | N/A | N/A | N/A | BPA06 | N/A | N/A | N/A | N/A | N/A | N/A |
| BPA07 | N/A | N/A | N/A | BPA07 | BPA07 | BPA08 | BPA07 | N/A | N/A | N/A |
| BPA08 | N/A | N/A | N/A | BPA08 | N/A | N/A | N/A | N/A | N/A | N/A |
| BPA09 | N/A | N/A | N/A | N/A | BPA09 | BPA10 | N/A | BPA09 | BPA09 | N/A |
| BPA10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BPA10 | BPA10 | N/A |
| BPI01 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BPI01 | BPI01 | N/A |
| BPI02 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BPI02 | BPI02 | N/A |
| BPI03 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BPI03 | BPI03 | N/A |
| BRA01 | N/A | BRA01 | BRA01 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BRA02 | N/A | N/A | BRA02 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BRA03 | N/A | N/A | BRA03 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BRA04 | N/A | N/A | BRA04 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| BRA05 | N/A | N/A | BRA05 | BRA05 | N/A | N/A | N/A | N/A | N/A | N/A |


| BRA06 | N/A | N/A | N/A | BRA06 | N/A | N/A | N/A | N/A | N/A | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRA07 | N/A | N/A | N/A | BRA07 | N/A | N/A | N/A | N/A | N/A | N/A |
| BRA08 | N/A | N/A | N/A | N/A | BRA08 | BRA08 | BRA08 | N/A | N/A | N/A |
| BRA09 | N/A | N/A | N/A | N/A | BRA09 | BRA09 | BRA09 | N/A | N/A | N/A |
| BRA10 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BRA10 | BRA10 | N/A |
| BRA11 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | BRA11 | BRA11 | N/A |

