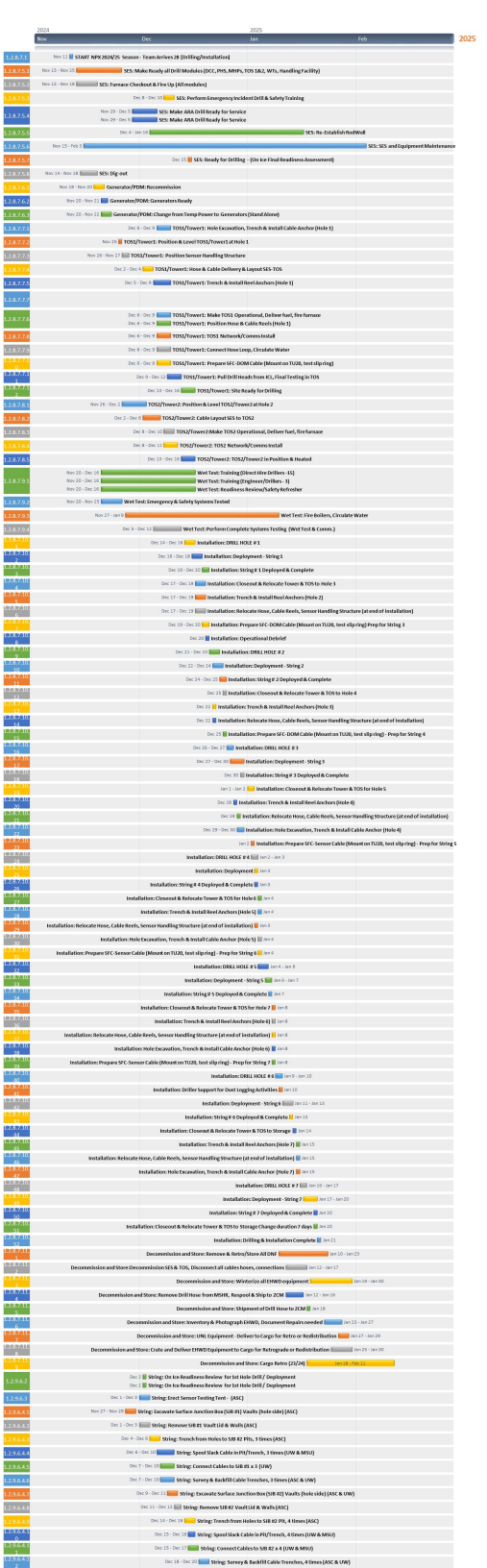
2024
2025
Nov
Dec
Jan
Feb
2025
1.2.8.7.1 Nov 11 START NPX 2024/25 Season - Team Arrives 28 (Drilling/Installation)
1.2.8.7.5.1 Nov 13 - Nov 25 SES: Make Ready all Drill Modules (DCC, PHS, MHPs, TOS 1&2, WTs, Handling Facility)
1.2.8.7.5.2 Nov 13 - Nov 18 SES: Furnace Checkout & Fire Up (All modules)
1.2.8.7.5.3 Dec 8 - Dec 19 SES: Perform Emergency Incident Drill & Safety Training
1.2.8.7.5.4 Nov 29 - Dec 5 SES: Make ARA Drill Ready for Service
Nov 29 - Dec 5 SES: Make ARA Drill Ready for Service
1.2.8.7.5.5 Dec 4 - Jan 14 SES: Re-Establish RedWell
1.2.8.7.5.6 Nov 15 - Feb 3 SES: SES and Equipment Maintenance
1.2.8.7.5.7 Dec 15 SES: Ready for Drilling - (On Ice Final Readiness Assessment)
1.2.8.7.5.8 Nov 14 - Nov 18 SES: Dig-out
1.2.8.7.6.1 Nov 18 - Nov 20 Generator/PDM: Recommission
1.2.8.7.6.2 Nov 20 - Nov 21 Generator/PDM: Generators Ready
1.2.8.7.6.3 Nov 20 - Nov 22 Generator/PDM: Change from Temp Power to Generators (Stand Alone)
1.2.8.7.7.1 Dec 6 - Dec 8 TOS1/Tower1: Hole Excavation, Trench & Install Cable Anchor (Hole 1)
1.2.8.7.7.2 Nov 26 TOS1/Tower1: Position & Level TOS1/Tower1 at Hole 1
1.2.8.7.7.3 Nov 26 - Nov 27 TOS1/Tower1: Position Sensor Handling Structure
1.2.8.7.7.4 Dec 2 - Dec 4 TOS1/Tower1: Hose & Cable Delivery & Layout SES-TOS
1.2.8.7.7.5 Dec 5 - Dec 6 TOS1/Tower1: Trench & Install Reel Anchors (Hole 1)
1.2.8.7.7.6
1.2.8.7.7.7
1.2.8.7.7.8 Dec 6 - Dec 9 TOS1/Tower1: Make TOS1 Operational, Deliver fuel, fire furnace
Dec 6 - Dec 9 TOS1/Tower1: Position Hose & Cable Reels (Hole 1)
1.2.8.7.7.9 Dec 6 - Dec 9 TOS1/Tower1: TOS1 Network/Comms Install
1.2.8.7.7.10 Dec 6 - Dec 9 TOS1/Tower1: Connect Hose Loop, Circulate Water
1.2.8.7.8.1 Dec 6 - Dec 9 TOS1/Tower1: Prepare SFC-DOM Cable (Mount on TU20, test slip ring)
1.2.8.7.8.2 Dec 9 - Dec 11 TOS1/Tower1: Pull Drill Heads from ICL, Final Testing in TOS
1.2.8.7.8.3 Dec 13 - Dec 16 TOS1/Tower1: Site Ready for Drilling
1.2.8.7.9.1 Nov 26 - Dec 2 TOS2/Tower2: Position & Level TOS2/Tower2 at Hole 2
1.2.8.7.9.2 Dec 2 - Dec 6 TOS2/Tower2: Cable Layout SES to TOS2
1.2.8.7.9.3 Dec 8 - Dec 10 TOS1/Tower2/Make TOS2 Operational, Deliver fuel, fire furnace
1.2.8.7.9.4 Dec 8 - Dec 11 TOS2/Tower2: TOS2 Network/Comms Install
1.2.8.7.9.5 Dec 13 - Dec 16 TOS2/Tower2: TOS2/Tower2 in Position & Heated
1.2.8.7.9.7 Nov 20 - Dec 16 Wet Test: Training (Direct Hire Drillers -15)
Nov 20 - Dec 16 Wet Test: Training (Engineer/Drillers - 7)
Nov 20 - Dec 16 Wet Test: Readiness Review/Safety Refresher
1.2.8.7.9.8 Nov 20 - Nov 25 Wet Test: Emergency & Safety Systems Tested
1.2.8.7.9.9 Nov 27 - Jan 9 Wet Test: Fire Boilers, Circulate Water
1.2.8.7.9.6 Dec 9 - Dec 13 Wet Test: Perform Complete Systems Testing (Wet Test & Comm.)
1.2.9.1.1.1 Dec 14 - Dec 18 Installation: DRILL HOLE # 1
1.2.9.1.1.2 Dec 16 - Dec 18 Installation: Deployment - String 1
1.2.9.1.1.3 Dec 19 - Dec 20 Installation: String # 1 Deployed & Complete
1.2.9.1.1.4 Dec 17 - Dec 18 Installation: Closeout & Relocate Tower & TOS to Hole 3
1.2.9.1.1.5 Dec 17 - Dec 19 Installation: Trench & Install Reel Anchors (Hole 2)
1.2.9.1.1.6 Dec 17 - Dec 19 Installation: Relocate Hose, Cable Reels, Sensor Handling Structure (at end of Installation)
1.2.9.1.1.7 Dec 19 - Dec 20 Installation: Prepare SFC-DOM Cable (Mount on TU20, test slip ring) Prep for String 3
1.2.9.1.1.8 Dec 20 Installation: Operational Debrief
1.2.9.1.1.9 Dec 21 - Dec 23 Installation: DRILL HOLE # 2
1.2.9.1.1.10 Dec 22 - Dec 24 Installation: Deployment - String 2
1.2.9.1.1.11 Dec 24 - Dec 25 Installation: String # 2 Deployed & Complete
1.2.9.1.1.12 Dec 25 Installation: Closeout & Relocate Tower & TOS to Hole 4
1.2.9.1.1.13 Dec 22 Installation: Trench & Install Reel Anchors (Hole 3)
1.2.9.1.1.14 Dec 22 Installation: Relocate Hose, Cable Reels, Sensor Handling Structure (at end of Installation)
1.2.9.1.1.15 Dec 25 Installation: Prepare SFC-DOM Cable (Mount on TU20, test slip ring) - Prep for String 4
1.2.9.1.1.16 Dec 26 - Dec 27 Installation: DRILL HOLE # 3
1.2.9.1.1.17 Dec 27 - Dec 30 Installation: Deployment - String 5
1.2.9.1.1.18 Dec 30 Installation: String # 3 Deployed & Complete
1.2.9.1.1.19 Jan 1 - Jan 2 Installation: Closeout & Relocate Tower & TOS for Hole 5
1.2.9.1.1.20 Dec 29 Installation: Trench & Install Reel Anchors (Hole 4)
1.2.9.1.1.21 Dec 29 Installation: Relocate Hose, Cable Reels, Sensor Handling Structure (at end of Installation)
1.2.9.1.1.22 Dec 29 - Dec 30 Installation: Hole Excavation, Trench & Install Cable Anchor (Hole 4)
1.2.9.1.1.23 Jan 2 Installation: Prepare SFC- Sensor Cable (Mount on TU20, test slip ring) - Prep for String 5
1.2.9.1.1.24 Installation: DRILL HOLE # 4 Jan 2 - Jan 3
1.2.9.1.1.25 Installation: Deployment Jan 3
1.2.9.1.1.26 Installation: String # 4 Deployed & Complete Jan 3
1.2.9.1.1.27 Installation: Closeout & Relocate Tower & TOS for Hole 6 Jan 4
1.2.9.1.1.28 Installation: Trench & Install Reel Anchors (Hole 5) Jan 4
1.2.9.1.1.29 Installation: Relocate Hose, Cable Reels, Sensor Handling Structure (at end of Installation) Jan 3
1.2.9.1.1.30 Installation: Hole Excavation, Trench & Install Cable Anchor (Hole 5) Jan 4
1.2.9.1.1.31 Installation: Prepare SFC- Sensor Cable (Mount on TU20, test slip ring) - Prep for String 6 Jan 4
1.2.9.1.2.1 Installation: DRILL HOLE # 5 Jan 4 - Jan 6
1.2.9.1.2.2 Installation: Deployment - String 5 Jan 6 - Jan 7
1.2.9.1.2.3 Installation: String # 5 Deployed & Complete Jan 7
1.2.9.1.2.4 Installation: Closeout & Relocate Tower & TOS for Hole 7 Jan 8
1.2.9.1.2.5 Installation: Trench & Install Reel Anchors (Hole 6) Jan 8
1.2.9.1.2.6 Installation: Relocate Hose, Cable Reels, Sensor Handling Structure (at end of Installation) Jan 8
1.2.9.1.2.7 Installation: Hole Excavation, Trench & Install Cable Anchor (Hole 6) Jan 8
1.2.9.1.2.8 Installation: Prepare SFC- Sensor Cable (Mount on TU20, test slip ring) - Prep for String 7 Jan 8
1.2.9.1.2.9 Installation: DRILL HOLE # 6 Jan 9 - Jan 10
1.2.9.1.2.10 Installation: Driller Support for Dust Logging Activities Jan 10
1.2.9.1.2.11 Installation: Deployment - String 6 Jan 11 - Jan 13
1.2.9.1.2.12 Installation: String # 6 Deployed & Complete Jan 13
1.2.9.1.2.13 Installation: Closeout & Relocate Tower & TOS to Storage Jan 14
1.2.9.1.2.14 Installation: Trench & Install Reel Anchors (Hole 7) Jan 15
1.2.9.1.2.15 Installation: Relocate Hose, Cable Reels, Sensor Handling Structure (at end of Installation) Jan 15
1.2.9.1.2.16 Installation: Hole Excavation, Trench & Install Cable Anchor (Hole 7) Jan 15
1.2.9.1.2.17 Installation: DRILL HOLE # 7 Jan 16 - Jan 17
1.2.9.1.2.18 Installation: Deployment - String 7 Jan 17 - Jan 20
1.2.9.1.2.19 Installation: String # 7 Deployed & Complete Jan 20
1.2.9.1.2.20 Installation: Closeout & Relocate Tower & TOS to Storage Change duration 7 days Jan 20
1.2.9.1.2.21 Installation: Drilling & Installation Complete Jan 21
1.2.9.1.3.1 Decommission and Store: Remove & Retro/Store All DNF Jan 10 - Jan 25
1.2.9.1.3.2 Decommission and Store:Decommission SES & TOS, Disconnect all cables hoses, connections Jan 12 - Jan 17
1.2.9.1.3.3 Decommission and Store: Winterize all EHWD equipment Jan 19 - Jan 30
1.2.9.1.3.4 Decommission and Store: Remove Drill Hose from MSHE, Respool & Ship to ZCM Jan 12 - Jan 16
1.2.9.1.3.5 Decommission and Store: Shipment of Drill Hose to ZCM Jan 18
1.2.9.1.3.6 Decommission and Store: Inventory & Photograph EHWD, Document Repairs needed Jan 23 - Jan 27
1.2.9.1.3.7 Decommission and Store: UNL Equipment - Deliver to Cargo for Retro or Redistribution Jan 27 - Jan 29
1.2.9.1.3.8 Decommission and Store: Crate and Deliver EHWD Equipment to Cargo for Retrograde or Redistribution Jan 25 - Jan 30
1.2.9.1.3.9 Decommission and Store: Cargo Retro (23/24) Jan 28 - Feb 11
1.2.9.6.2 Dec 2 String: On Ice Readiness Review for 1st Hole Drill / Deployment
Dec 2 String: On Ice Readiness Review for 1st Hole Drill / Deployment
1.2.9.6.3 Dec 1 - Dec 3 String: Erect Sensor Testing Tent - (ASC)
1.2.9.6.4.1 Nov 27 - Nov 29 String: Excavate Surface Junction Box (SJB #1) Vaults (hole side) (ASC)
1.2.9.6.4.2 Dec 1 - Dec 3 String: Remove SJB #1 Vault Lid & Walls (ASC)
1.2.9.6.4.3 Dec 4 - Dec 6 String: Trench from Holes to SJB #2 PIs, 3 times (ASC)
1.2.9.6.4.4 Dec 6 - Dec 10 String: Spool Slack Cable in PU/Trench, 3 times (UW & MSU)
1.2.9.6.4.5 Dec 7 - Dec 11 String: Connect Cables to SJB #1 x 3 (UW)
1.2.9.6.4.6 Dec 7 - Dec 11 String: Survey & Backfill Cable Trenches, 3 times (ASC & UW)
1.2.9.6.4.7 Dec 9 - Dec 11 String: Excavate Surface Junction Box (SJB #2) Vaults (hole side) (ASC & UW)
1.2.9.6.4.8 Dec 11 - Dec 12 String: Remove SJB #2 Vault Lid & Walls (ASC)
1.2.9.6.4.9 Dec 14 - Dec 18 String: Trench from Holes to SJB #2 PIL, 4 times (ASC)
1.2.9.6.4.10 Dec 15 - Dec 19 String: Spool Slack Cable in PU/Trench, 4 times (UW & MSU)
1.2.9.6.4.11 Dec 15 - Dec 17 String: Connect Cables to SJB #2 x 4 (UW & MSU)
1.2.9.6.4.12 Dec 18 - Dec 20 String: Survey & Backfill Cable Trenches, 4 times (ASC & UW)