From:	Taraszki, Michael D
To:	Handley, Bianca (she/her)
Cc:	vahe.dabbaghian@ladwp.com; Nicole.Alkov@Waterboards.ca.gov; Diep, Chi P.@Waterboards; Murdock, Kevin/LAC; Humphreys, Christina@Waterboards; Heitmann, Michael; Radke, Laura@DTSC; Nyahay, Colin; Bowles, Steven/PHX; Eric Mills; Rodriguez, Michelle
Subject:	NHOU: June 2022 monthly progress report
Date:	Monday, July 11, 2022 1:26:15 PM
Attachments:	image001.png R35216 NHOU_2022 July_RA_Monthly Prog Report.pdf

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Bianca,

The June 2022 progress report and updated construction schedule for the NHOU 2IR is attached for your review and approval.

Please let me know if you have any questions regarding this matter.

Thank you,

Michael Taraszki, PG, CHG, PMP
Pronounced Tah-RASS-kee; he/him/his
Wood Consulting – Resilient Environments
Principal Hydogeologist, Senior Project Manager
555 12th St., Suite 215, Oakland, California 94607
M (510) 368-4549
michael.taraszki@woodplc.com www.woodplc.com

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wood.

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USA

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July 10, 2022

Project 8620200310

Ms. Bianca Handley
U.S. Environmental Protection Agency
75 Hawthorne Street
San Francisco, California 94105

Subject: June 2022 Monthly Progress Report (electronic submittal)
North Hollywood Operable Unit
Second Interim Remedy
Groundwater Remediation Design

Dear Ms. Handley:

On behalf of Honeywell International Inc., attached is the June 2022 monthly progress report for North Hollywood Operable Unit (NHOU) Second Interim Remedy (2IR) treatment activities, pursuant to the October 2017 Unilateral Administrative Order for Remedial Action (U.S. EPA Region IX CERCLA Docket No. 2017-06; UAO) that became effective on February 1, 2018, and the First Amendment to the UAO (CERCLA Docket No. 2019-12) dated July 8, 2019.

Please contact me at (510) 663-4100 if you have questions regarding this submittal.

Sincerely,
Wood Environment & Infrastructure Solutions, Inc.

Michael Taraszki, PG CA 6457, CHG CA 586, PMP
Project Principal

MT/MR
https://woodplc.sharepoint.com/teams/hon-nhou/shared documents/general/03.0 doc & data control/monthly progress reports/2022/2022.07.10/r35216 nhou_2022 july_ra_monthly prog report.docx

Attachment: June 2022 Monthly Progress Report

cc: Mike Heitmann (Honeywell)
Vahe Dabbaghian (LADWP)
Rochelle Dungca (LADWP)
Nicole Alkov and Christina Humphreys (RWQCB-LA)
Laura Radke (DTSC)
Chi Diep (SWRCB DDW)
Kevin Murdock (Jacobs)
Eric Mills (Carollo)

'Wood' is a trading name for John Wood Group PLC and its subsidiaries

June 2022 NHOU Monthly Progress Report

ACTIVITIES COMPLETED FOR THE REPORT PERIOD

- Wood oversaw continued construction at Lankershim Yard and the well sites; Wood continued to provide LADWP with contractor submittals for review;
- On June 6, LADWP operators toured the system and LADWP provided comments on June 28;
- Wood prepared draft responses to EPA comments on the draft Phase 1B Site Wide Monitoring Plan; on June 30, EPA granted a two-month extension to preparing a revised Plan;
- Wood continued to develop the 90% Programming Design and a Draft Operating Monitoring and Maintenance Plan (OMMP) for LADWP/DDW review;
- On June 1, 2022, Carollo applied for the City of Los Angeles, Bureau of Engineering, U-Permit, and,
- On June 29, 2022, EPA provided comments on the Pre-Final (90%) Phase 2B Design to Carollo.

ANTICIPATED ACTIVITIES FOR THE NEXT SIX WEEKS

- Honeywell/Wood actions:
  - Wood will continue with construction activities at Lankershim Yard and at the extraction well sites, and will continue to provide contractor submittals for LADWP review;
  - Wood will submit a draft OMMP to LADWP for review;
  - Wood will prepare a revised Site Wide Monitoring Plan for EPA review; and,
  - Honeywell/Wood will continue to support LADWP with the DDW 97-005 permit process.
- Honeywell/Carollo actions:
  - Carollo to submit Phase 2B Final (100%) Design to LADWP and EPA.
- LADWP actions (anticipated):
  - Coordinate with Wood regarding construction activities associated with the Phase 1B Groundwater Treatment System (including review of contractor submittals);
  - Review the draft Phase 1B OMMP and submit to DDW; and,
  - Continue development and submittal of DDW 97-005 process documents
  - Review the Phase 2B Final (100) Design.

June 2022 NHOU Monthly Progress Report (continued)

ANTICIPATED ACTIVITIES FOR THE NEXT SIX WEEKS (CONTINUED)

- U.S. EPA actions (anticipated):
  - Perform periodic site inspections of the Phase 1B Groundwater Treatment System construction, as needed;
  - Review the Phase 2B Final (100) Design.

ANTICIPATED ACTIVITIES FOR THE NEXT SIX MONTHS

- Honeywell/Wood actions:
  - Wood will complete installation of equipment/components of the NHOU Phase 1B Groundwater Treatment System and will initiate the commissioning process;
  - Wood will provide contractor submittals for the Phase 1B Groundwater Treatment System to LADWP for review;
  - Wood will prepare the Phase 3 Intermediate (60%) Design for EPA/LADWP review; and
  - Honeywell/Wood will continue to support LADWP with the DDW 97-005 process.
- LADWP actions (anticipated):
  - Review submittals and issued-for-construction drawings associated with the Phase 1B Groundwater Treatment System;
  - Participate in Phase 1B Groundwater Treatment System construction and commissioning meetings;
  - Review the Phase 3 Intermediate (60%) Design and host a User Review Meeting;
  - Review the Phase 2B Final (100%) Design; and,
  - Continue development and submittal of documents associated with the DDW 97-005 process, including meeting(s) with DDW.

June 2022 NHOU Monthly Progress Report (continued)

ANTICIPATED ACTIVITIES FOR THE NEXT SIX MONTHS (CONTINUED)

- Honeywell/Carollo actions:
  - Carollo will participate in LADWP's User Review Meeting for the 100% design; and,
  - Carollo will obtain required permits necessary for construction anticipated to begin in Q3 of 2022.
- U.S. EPA actions (anticipated):
  - Perform periodic site inspections of the Phase 1B Groundwater Treatment System, and participate in associated construction meetings, as required;
  - Review and approve the Phase 2B Final (100%) Design; and,
  - Review and approve the Phase 3 Intermediate (60%) Design.

SCHEDULE UPDATE

- An updated Phase 1B Groundwater Treatment System construction schedule is attached.

ISSUES AND CORRECTIVE ACTIONS

- None.

UNRESOLVED ISSUES/POTENTIAL IMPACTS TO SCHEDULE/WORK PLAN (FOR EPA APPROVAL)

- Material supply-chain issues are delaying delivery of critical equipment to the Site, resulting in ongoing delays to the construction schedule (over four months from the baseline schedule);
- The LADBS building permit process (for Phase 1B wells construction) has been much slower than ordinarily anticipated due to impacts on LADBS staffing/resources resulting from COVID-19 restrictions (possible force majeure: schedule currently pushed out by over three months from the baseline schedule); and,
- LADWP plans to block off Hinds Avenue for construction from March 2022 through December 2022, which will push out the start of LADWP water main relocation and subsequent Phase 2B construction on Hinds Avenue to 2023.

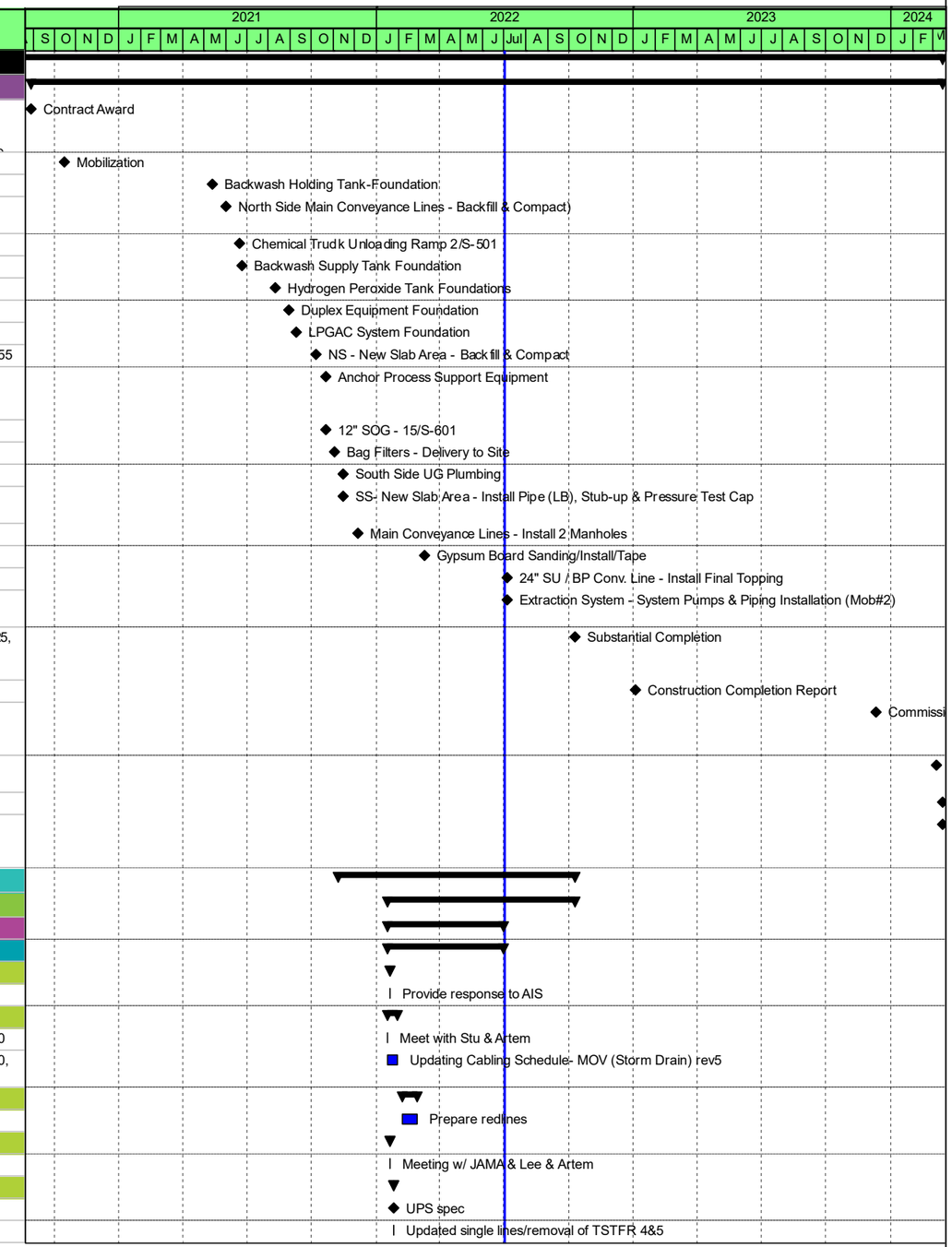
DESIGN CHANGES OF NOTE

- No substantial design changes this month.

HON North Hollywood Operable Unit

Data Date: 02-Jul-22
Print: 08-Jul-22

#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
1	**HON North Hollywood Operable Unit**		1265	432		29-Mar-19 A	14-Mar-24			
2	**Milestones**		898	432		28-Aug-20 A	14-Mar-24			
3	M1	Contract Award	0	0	100%		28-Aug-20 A	☐	PMOB-0005	CO-0024, WTEQ-145A, MOB-0005, A2000, A4010, A4025, EIA-9025, EIA-9035,
4	M2	Mobilization	0	0	100%	16-Oct-20 A		☐	MOB-0005	MOB-0010, A1500
5	M4	Backwash Holding Tank-Foundation	0	0	100%		13-May-21 A	☐	WTFD-N0070	WTEQ-0005
6	M3	North Side Main Conveyance Lines - Backfill & Compact)	0	0	100%		02-Jun-21 A	☐	WTUG-N0015	CN-0020
7	M14	Chemical Trudk Unloading Ramp 2/S-501	0	0	100%		21-Jun-21 A	☐	WTFD-N0030	M8
8	M6	Backwash Supply Tank Foundation	0	0	100%		25-Jun-21 A	☐	WTFD-S0025	WTEQ-0075
9	M15	Hydrogen Peroxide Tank Foundations	0	0	100%		10-Aug-21 A	☐	WTFD-N0040	M8
10	M19	Duplex Equipment Foundation	0	0	100%		30-Aug-21 A	☐	WTFD-N0035	CN-0020
11	M24	LPGAC System Foundation	0	0	100%		10-Sep-21 A	☐	WTFD-S120	M8
12	M13	NS - New Slab Area - Backfill & Compact	0	0	100%		08-Oct-21 A	☐	WTUG-N0015	WTUG-N0065, WTUG-N0055
13	M7	Anchor Process Support Equipment	0	0	100%		22-Oct-21 A	☐	WTFD-N0065, WTFD-N0075, WTFD-N0070, A1505, WTFD-N125	M8
14	M17	12" SOG - 15/S-601	0	0	100%		22-Oct-21 A	☐	WTFD-N0060	M8
15	M21	Bag Filters - Delivery to Site	0	0	100%		02-Nov-21 A	☐	WTEQ-135A	CN-0020
16	M5	South Side UG Plumbing	0	0	100%		15-Nov-21 A	☐	WTUG-S0010	M8
17	M23	SS- New Slab Area - Install Pipe (LB), Stub-up & Pressure Test Cap	0	0	100%		15-Nov-21 A	☐	WTUG-S0010	M8
18	M22	Main Conveyance Lines - Install 2 Manholes	0	0	100%		06-Dec-21 A	☐	WTS-0015	M25
19	M25	Gypsum Board Sanding/Install/Tape	0	0	100%		10-Mar-22 A	☐	WH-0340, M22	M20
20	M20	24" SU / BP Conv. Line - Install Final Topping	0	0	0%		05-Jul-22	☐	WTS-0040, M25	CN-0020
21	M18	Extraction System - System Pumps & Piping Installation (Mob#2)	0	0	0%		05-Jul-22	☐	GW-EQ0010	M8
22	M8	Substantial Completion	0	0	0%		10-Oct-22	☐	WTEQ-0008, WTEQ-0095, WTEQ-0055, CN-0020, M7, M24, M18, M14, M15, M5, M17,	M12, AIS-9000, M9, CO-0025, M10, CO-0015, M11
23	M12	Construction Completion Report	0	0	0%		04-Jan-23	☐	M8, CO-0025	M16
24	M9	Commissioning Complete	0	0	0%		11-Dec-23	☐	WTS-0045, M8, CN-0020, PMOB-0005, EIA-9010, EIA-9045, EIA-9075	M11, M10
25	M10	Commissioning Report	0	0	0%		06-Mar-24	☐	CAR-1010, WTS-0045, M8, CN-0020, M9	CO-0015
26	M16	Project Complete	0	0	0%		14-Mar-24	☑	M12, CO-0015, M11, CO-0006	
27	M11	Operations & Maintenance Complete	0	0	0%		14-Mar-24	☑	CO-0010, CO-0006, M9, AIS-9000, CO-0020, WTS-0045, M8, CN-0020,	M16
28	**Electrical Design**		177	69		08-Nov-21 A	10-Oct-22			
29	**Electrical design**		177	69		17-Jan-22 A	10-Oct-22			
30	**Lankershim Yard**		131	0		17-Jan-22 A	30-Jun-22 A			
31	**Design**		131	0		17-Jan-22 A	30-Jun-22 A			
32	**AIS RFI-127**		1	0		20-Jan-22 A	20-Jan-22 A			
33	A4630	Provide response to AIS	1	0	100%	20-Jan-22 A	20-Jan-22 A	☐	A4650	A4670
34	**AIS RFI-126, Cable Schedule**		6	0		17-Jan-22 A	31-Jan-22 A			
35	A4650	Meet with Stu & Artem	1	0	100%	17-Jan-22 A	17-Jan-22 A	☐	A5045	A4630, A5150, A5120, A4750
36	A5150	Updating Cabling Schedule- MOV (Storm Drain) rev5	6	0	100%	17-Jan-22 A	31-Jan-22 A	☐	A4650	A4670, A4690, A4710, A4720, A4770, A4830
37	**Short Circuit (E-704, E-704-1, E-705)**		16	0		07-Feb-22 A	28-Feb-22 A			
38	A4670	Prepare redlines	16	0	100%	07-Feb-22 A	28-Feb-22 A	☐	A5150, A4630	A5115
39	**Cable Tray Elevation Drawing (AIS RFI ??)**		1	0		21-Jan-22 A	21-Jan-22 A			
40	A4690	Meeting w/ JAMA & Lee & Artem	1	0	100%	21-Jan-22 A	21-Jan-22 A	☐	A5150	A4720
41	**DCB-029B**		4	0		26-Jan-22 A	26-Jan-22 A			
42	A4710	UPS spec	0	0	100%		26-Jan-22 A	☐	A5150	A4900
43	A4720	Updated single lines/removal of TSTFR 4&5	4	0	100%	26-Jan-22 A	26-Jan-22 A	☐	A5150, A4690	A4900



Remaining LOE | Remaining Work | Milestone
Actual Work | Critical Remaining | Summary

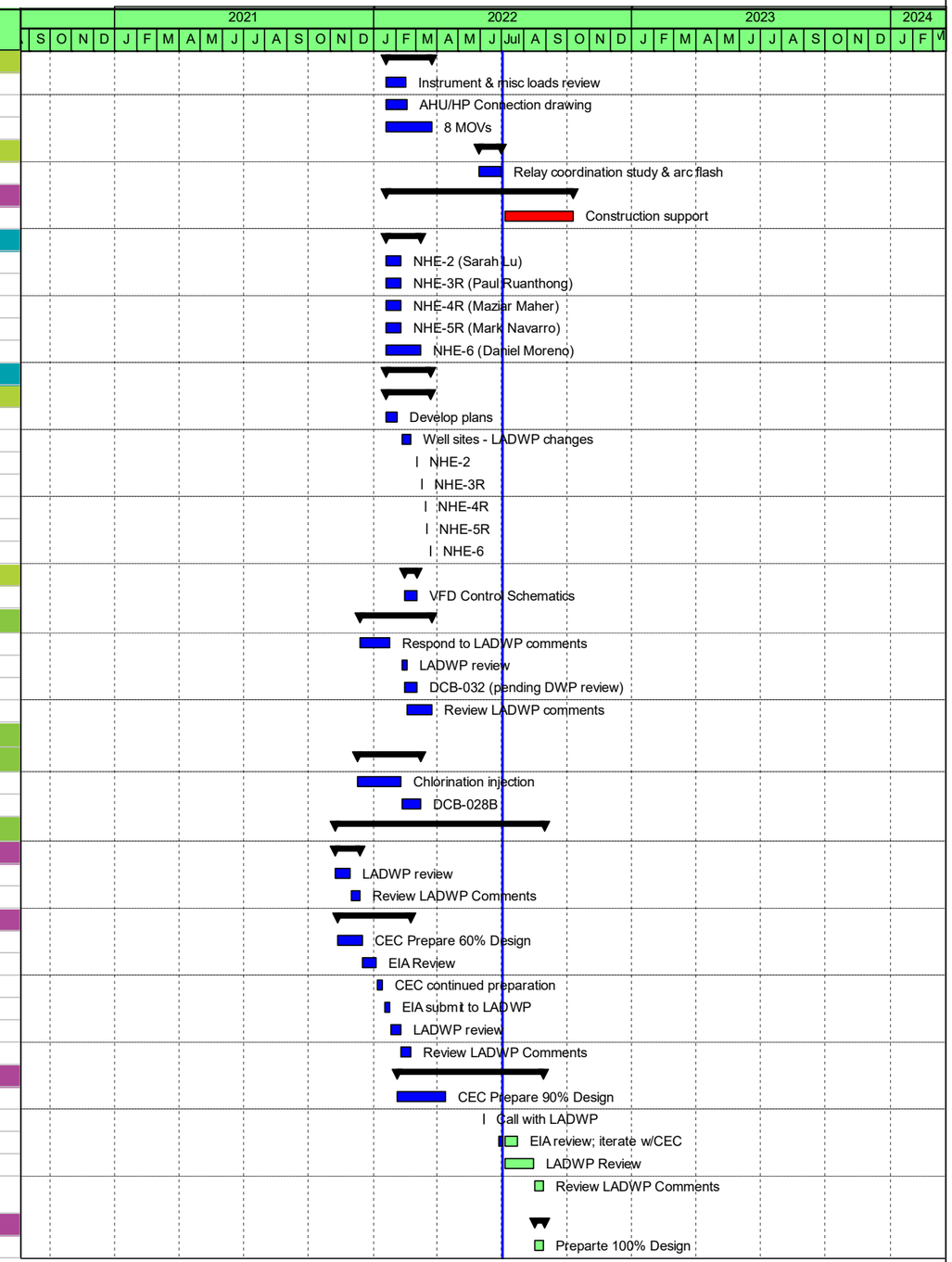
Project ID: 6519200010
TASK filter: All Activities

wood.

HON North Hollywood Operable Unit

Data Date: 02-Jul-22
Print: 08-Jul-22

#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
44	**DCB-029C**		58	0		18-Jan-22 A	25-Mar-22 A			
45	A4760	Instrument & misc loads review	14	0	100%	18-Jan-22 A	16-Feb-22 A	☐	A4750	A5115
46	A4750	AHU/HP Connection drawing	14	0	100%	18-Jan-22 A	18-Feb-22 A	☐	A4770, A4650	A4760
47	A4770	8 MOVs	11	0	100%	18-Jan-22 A	25-Mar-22 A	☐	A5150	A4790, A4940, A4750
48	**DCB-033**		23	0		30-May-22 A	30-Jun-22 A			
49	A4790	Relay coordination study & arc flash	23	0	100%	30-May-22 A	30-Jun-22 A	☐	A4770	A5115
50	**Well Sites**		157	69		18-Jan-22 A	10-Oct-22			
51	A4940	Construction support	69	69	0%	05-Jul-22	10-Oct-22	☑	A4770	CN-0020
52	**LADWP p-drawings/Service Commitment Letters**		10	0		18-Jan-22 A	09-Mar-22 A			
53	A4830	NHE-2 (Sarah Lu)	10	0	100%	18-Jan-22 A	09-Feb-22 A	☐	A5150	A4840, A4910
54	A4840	NHE-3R (Paul Ruanthong)	10	0	100%	18-Jan-22 A	09-Feb-22 A	☐	A4830	A4850
55	A4850	NHE-4R (Maziar Maher)	6	0	100%	18-Jan-22 A	09-Feb-22 A	☐	A4840	A4860
56	A4860	NHE-5R (Mark Navarro)	4	0	100%	18-Jan-22 A	09-Feb-22 A	☐	A4850	A4870
57	A4870	NHE-6 (Daniel Moreno)	7	0	100%	18-Jan-22 A	09-Mar-22 A	☐	A4860, A4900	A5170
58	**Design**		35	0		18-Jan-22 A	23-Mar-22 A			
59	**DCB-019B (update/re-release MEC, ELE, &STR)**		14	0		18-Jan-22 A	23-Mar-22 A			
60	A4910	Develop plans	10	0	100%	18-Jan-22 A	04-Feb-22 A	☐	A4830	A4900
61	A4900	Well sites - LADWP changes	14	0	100%	10-Feb-22 A	23-Feb-22 A	☐	A4910, A4710, A4720	A4870, A4930, A5155
62	A5155	NHE-2	1	0	100%	04-Mar-22 A	04-Mar-22 A	☐	A4900	A5160
63	A5160	NHE-3R	1	0	100%	10-Mar-22 A	10-Mar-22 A	☐	A5155	A5165
64	A5165	NHE-4R	1	0	100%	16-Mar-22 A	16-Mar-22 A	☐	A5160	A5170
65	A5170	NHE-5R	1	0	100%	18-Mar-22 A	18-Mar-22 A	☐	A5165, A4870	A5175
66	A5175	NHE-6	1	0	100%	23-Mar-22 A	23-Mar-22 A	☐	A5170	A5120
67	**DCB-019C**		15	0		14-Feb-22 A	04-Mar-22 A			
68	A4930	VFD Control Schematics	15	0	100%	14-Feb-22 A	04-Mar-22 A	☐	A4900	A5120
69	**Security design**		38	0		13-Dec-21 A	25-Mar-22 A			
70	A4960	Respond to LADWP comments	27	0	100%	13-Dec-21 A	24-Jan-22 A	☐	WTS-0035	A4970
71	A4970	LADWP review	5	0	100%	10-Feb-22 A	17-Feb-22 A	☐	A4960	A4980, A4990
72	A4990	DCB-032 (pending DWP review)	1	0	100%	14-Feb-22 A	03-Mar-22 A	☐	A4970	A5120
73	A4980	Review LADWP comments	5	0	100%	18-Feb-22 A	25-Mar-22 A	☐	A4970	A5120
74	**Structural (w/JAMA)**		0	0						
75	**Process**		40	0		10-Dec-21 A	09-Mar-22 A			
76	A5045	Chlorination injection	40	0	100%	10-Dec-21 A	09-Feb-22 A	☐	WTS-0035	A5040, A4650
77	A5040	DCB-028B	1	0	100%	10-Feb-22 A	09-Mar-22 A	☐	A5045	A5105
78	**PLC/HMI Programming Design**		129	41		08-Nov-21 A	30-Aug-22			
79	**30% Design**		26	0		08-Nov-21 A	13-Dec-21 A			
80	A5050	LADWP review	16	0	100%	08-Nov-21 A	29-Nov-21 A	☐	A1150	A5070, A5055, A5124
81	A5070	Review LADWP Comments	10	0	100%	30-Nov-21 A	13-Dec-21 A	☐	A5050	A5075
82	**60% Design**		71	0		12-Nov-21 A	22-Feb-22 A			
83	A5055	CEC Prepare 60% Design	25	0	100%	12-Nov-21 A	16-Dec-21 A	☐	A5050	A5075
84	A5075	EIA Review	10	0	100%	17-Dec-21 A	05-Jan-22 A	☐	A5055, A5070	A5080
85	A5080	CEC continued preparation	7	0	100%	06-Jan-22 A	14-Jan-22 A	☐	A5075	A5085
86	A5085	EIA submit to LADWP	6	0	100%	17-Jan-22 A	24-Jan-22 A	☐	A5080	A5090
87	A5090	LADWP review	11	0	100%	25-Jan-22 A	08-Feb-22 A	☐	A5085	A5060
88	A5100	Review LADWP Comments	10	0	100%	09-Feb-22 A	22-Feb-22 A	☐		A5105
89	**90% Design**		55	40		03-Feb-22 A	29-Aug-22			
90	A5060	CEC Prepare 90% Design	32	0	100%	03-Feb-22 A	13-Apr-22 A	☐	A5090	A5105
91	A5095	Call with LADWP	1	0	100%	06-Jun-22 A	06-Jun-22 A	☐	A5105	A5115
92	A5105	EIA review; iterate w/CEC	20	14	0%	27-Jun-22 A	22-Jul-22	☐	A5060, A5040, A5100	A5110, A5095
93	A5110	LADWP Review	30	30	0%	05-Jul-22	15-Aug-22	☐	A5105	A5115, A5065
94	A5115	Review LADWP Comments	10	10	0%	16-Aug-22	29-Aug-22	☐	A5110, A4670, A4760, A4790, A5095	A5120
95	**100% Design**		11	11		16-Aug-22	30-Aug-22			
96	A5065	Preparte 100% Design	10	10	0%	16-Aug-22	29-Aug-22	☐	A5110	A5120



Remaining LOE | Remaining Work | Milestone
Actual Work | Critical Remaining | Summary

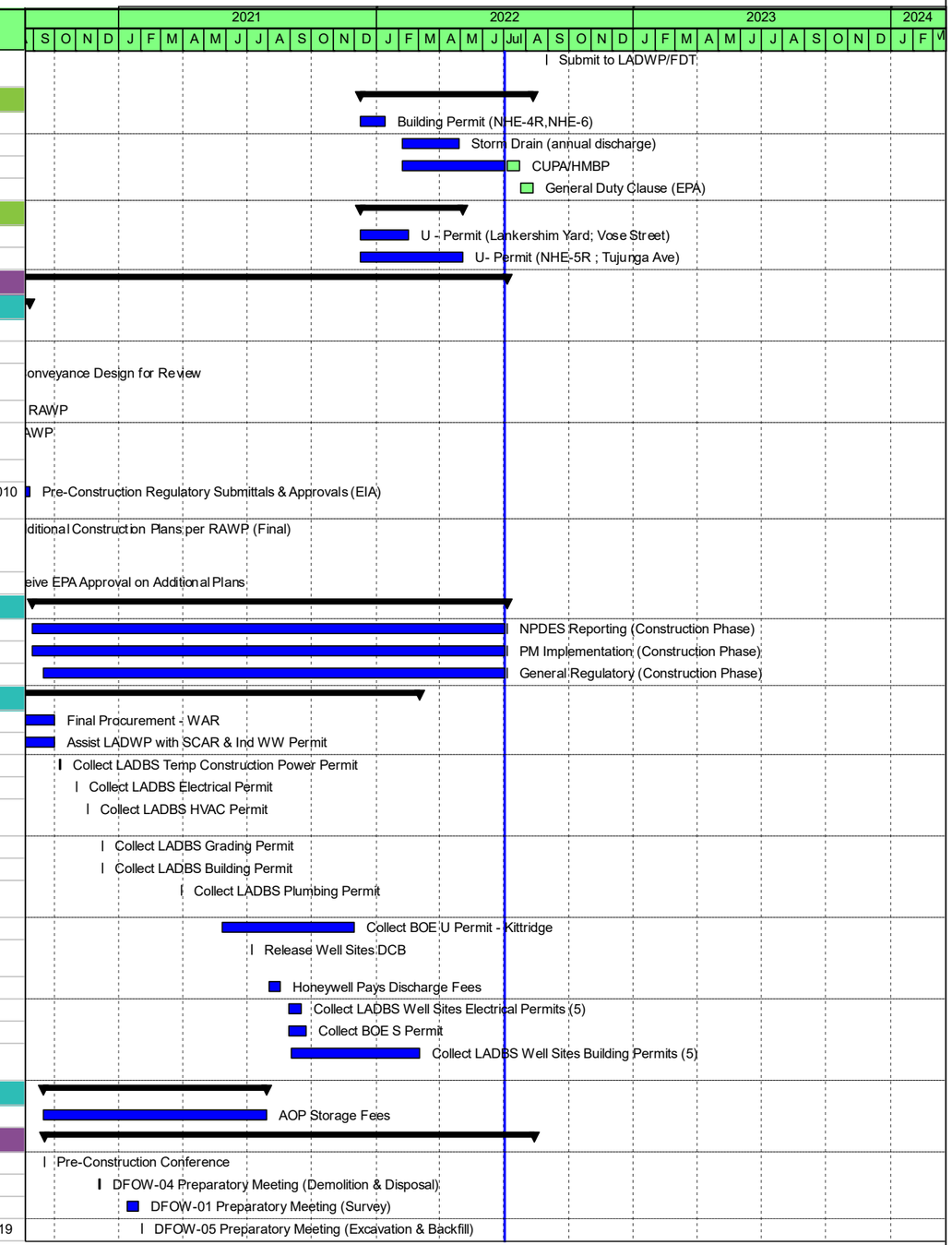
Project ID: 6519200010
TASK filter: All Activities

wood.

HON North Hollywood Operable Unit

Data Date: 02-Jul-22
Print: 08-Jul-22

#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
97	A5120	Submit to LADWP/FDT	1	1	0%	30-Aug-22	30-Aug-22	☐	A5065, A5115, A4650, A4980, A4930, A4990, A5175	
98	**Permitting Wood**		116	28		10-Dec-21 A	11-Aug-22			
99	A5124	Building Permit (NHE-4R,NHE-6)	40	0	100%	10-Dec-21 A	13-Jan-22 A	☐	A5050	A5125, A5140
100	A5130	Storm Drain (annual discharge)	60	0	100%	07-Feb-22 A	29-Apr-22 A	☐	A5125	A5135
101	A5125	CUPA/HMBP	40	14	0%	07-Feb-22 A	22-Jul-22	☐	A5124	A5130, A5135
102	A5135	General Duty Clause (EPA)	14	14	0%	25-Jul-22	11-Aug-22	☐	A5125, A5130	EPA-1015
103	**Permiting LADWP**		73	0		10-Dec-21 A	04-May-22 A			
104	A5140	U - Permit (Lankershim Yard; Vose Street)	44	0	100%	10-Dec-21 A	15-Feb-22 A	☐	A5124	EIA-1000, A5145
105	A5145	U- Permit (NHE-5R ; Tujunga Ave)	0	0	100%	10-Dec-21 A	04-May-22 A	☐	A5140	GW-EQ10A10
106	**Regulatory Submittals & Approvals (Wood)**		821	0		29-Mar-19 A	05-Jul-22			
107	**Pre-Construction Regulatory Submittals & Approvals (EI**		367	0		29-Mar-19 A	28-Aug-20 A			
108	EIA-1000	Submit 90% Design & RAWP	0	0	100%	29-Mar-19 A		☐	A5140	LADWP-1000
109	LADWP-1000	EPA & LADWP Review	90	0	100%	29-Mar-19 A	02-Aug-19 A	☐	CAR-1010, EIA-1000	CAR-1000
110	CAR-1000	Submit Final RAWP & Storm Drain Conveyance Design for Review	44	0	100%	02-Aug-19 A	03-Oct-19 A	☐	LADWP-1000	EPA-1005, EPA-1000
111	EPA-1000	EPA Review & Comment Final RAWP	37	0	100%	03-Oct-19 A	25-Nov-19 A	☐	CAR-1000	CAR-1005
112	CAR-1005	Revise and Submit Final RAWP	20	0	100%	22-Nov-19 A	23-Dec-19 A	☐	CAR-1010, EPA-1000	MOB-0005, CAR-1020, CAR-1015
113	EPA-1005	EPA Comments Received	0	0	100%		25-Nov-19 A	☐	CAR-1000	EIA-1030
114	EIA-1030	Pre-Construction Regulatory Submittals & Approvals (EIA)	125	0	100%	04-Mar-20 A	28-Aug-20 A	☐	EPA-1005	EIA-1025, EIA-1020, EPA-1010
115	CAR-1010	Submit Additional Construction Plans per RAWP (Final)	1	0	100%	15-May-20 A	15-May-20 A	☐		LADWP-1000, CAR-1005, PMOB-0005, CAR-1020, CAR-1015, CAR-1040,
116	EPA-1010	Receive EPA Approval on Additional Plans	0	0	100%	01-Jul-20 A		☐	EIA-1030	EIA1015
117	**Construction Regulatory Submittals & Approvals (EIA)**		454	0		31-Aug-20 A	05-Jul-22			
118	EIA1015	NPDES Reporting (Construction Phase)	347	0	80%	31-Aug-20 A	05-Jul-22	☐	M1, EPA-1010	WTS-75
119	EIA1010	PM Implementation (Construction Phase)	443	0	80%	31-Aug-20 A	05-Jul-22	☐	M1	WTS-75
120	EIA1005	General Regulatory (Construction Phase)	443	0	80%	16-Sep-20 A	05-Jul-22	☐	M1	WTS-75
121	**Permitting & Procurement (Priority)**		463	0		04-Mar-20 A	03-Mar-22 A			
122	EIA-1025	Final Procurement - WAR	149	0	100%	04-Mar-20 A	02-Oct-20 A	☐	EIA-1030	EIA-1020
123	EIA-1020	Assist LADWP with SCAR & Ind WW Permit	149	0	100%	04-Mar-20 A	02-Oct-20 A	☐	EIA-1030, EIA-1025	CAR-1025
124	CAR-1025	Collect LADBS Temp Construction Power Permit	1	0	100%	09-Oct-20 A	09-Oct-20 A	☐	CAR-1010, EIA-1020	CAR-1030, MOB-0005
125	CAR-1030	Collect LADBS Electrical Permit	1	0	100%	02-Nov-20 A	02-Nov-20 A	☐	CAR-1025, CAR-1010	CAR-1040, WTUG-N0020
126	CAR-1040	Collect LADBS HVAC Permit	1	0	100%	17-Nov-20 A	17-Nov-20 A	☐	CAR-1030, CAR-1010	WH-0185, WH-0195, WH-0285, WH-0170
127	CAR-1020	Collect LADBS Grading Permit	1	0	100%	08-Dec-20 A	08-Dec-20 A	☐	CAR-1010, CAR-1005	CAR-1035
128	CAR-1015	Collect LADBS Building Permit	1	0	100%	08-Dec-20 A	08-Dec-20 A	☐	CAR-1010, CAR-1005	CAR-1035
129	CAR-1035	Collect LADBS Plumbing Permit	1	0	100%	30-Mar-21 A	30-Mar-21 A	☐	CAR-1015, CAR-1020	WTUG-N0011, WTS-0005, CAR-1055A, CAR-1050A
130	CAR-1050A	Collect BOE U Permit - Kittridge	131	0	100%	27-May-21 A	01-Dec-21 A	☐	CAR-1035	CAR-1055A5
131	CAR-1055A5	Release Well Sites DCB	1	0	100%	09-Jul-21 A	09-Jul-21 A	☐	CAR-1050A	CAR-1055A, CAR-1060A, CAR-1045A5
132	CAR-1045A5	Honeywell Pays Discharge Fees	12	0	100%	02-Aug-21 A	17-Aug-21 A	☐	CAR-1055A5	CAR-1045A
133	CAR-1060A	Collect LADBS Well Sites Electrical Permits (5)	14	0	100%	30-Aug-21 A	17-Sep-21 A	☐	CAR-1055A5	WTS-0050
134	CAR-1045A	Collect BOE S Permit	19	0	100%	30-Aug-21 A	24-Sep-21 A	☐	CAR-1045A5	WTS-0050
135	CAR-1055A	Collect LADBS Well Sites Building Permits (5)	83	0	100%	02-Sep-21 A	03-Mar-22 A	☐	CAR-1035, CAR-1055A5	GW-DM0010, WTS-0050, EIA-1035
136	**AOP Storage Fees**		220	0		16-Sep-20 A	29-Jul-21 A			
137	EIA-1035	AOP Storage Fees	220	0	100%	16-Sep-20 A	29-Jul-21 A	☐	CAR-1055A	WTEQ-0070
138	**Prepatory Meetings**		482	29		18-Sep-20 A	12-Aug-22			
139	EIA-1005	Pre-Construction Conference	1	0	100%	18-Sep-20 A	18-Sep-20 A	☐	M1	DEMO-0013
140	DEMO-0013	DFOW-04 Preparatory Meeting (Demolition & Dispo	1	0	100%	04-Dec-20 A	04-Dec-20 A	☐	MOB-0005, EIA-1005	DEMO-0020
141	MOB-0008	DFOW-01 Preparatory Meeting (Survey)	13	0	100%	13-Jan-21 A	29-Jan-21 A	☐	MOB-0010	MOB-0020
142	WTUG-N0085	DFOW-05 Preparatory Meeting (Excavation & Backf	1	0	100%	02-Feb-21 A	02-Feb-21 A	☐	MOB-0005	WTUG-N0005, WTUG-N0019



Remaining LOE | Remaining Work | Milestone
Actual Work | Critical Remaining | Summary

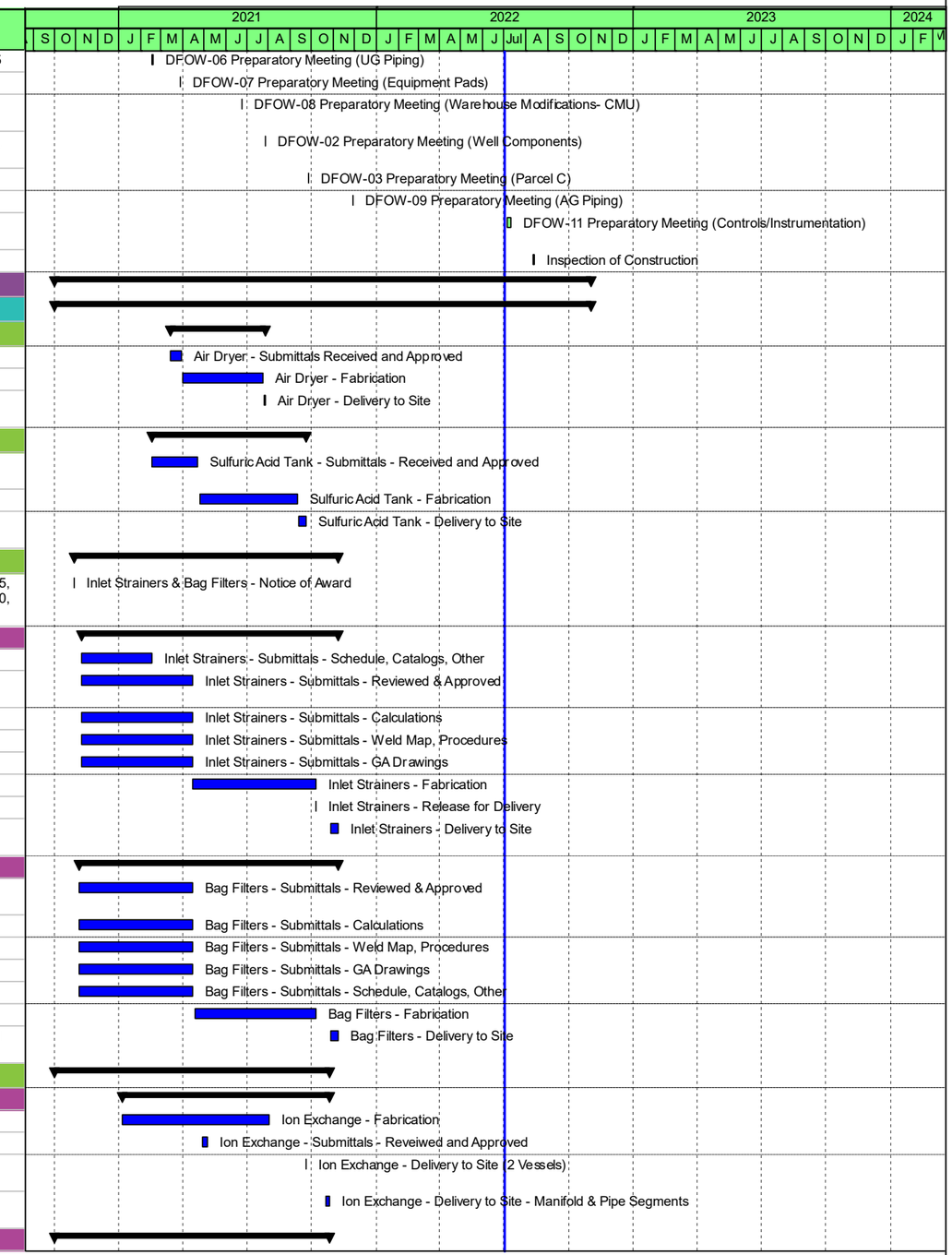
Project ID: 6519200010
TASK filter: All Activities

wood.

HON North Hollywood Operable Unit

Data Date: 02-Jul-22
Print: 08-Jul-22

#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
143	WTUG-N0095	DFOW-06 Preparatory Meeting (UG Piping)	1	0	100%	17-Feb-21 A	17-Feb-21 A		MOB-0005	WTUG-N0010, WTEQ-0095
144	WTFD-N105	DFOW-07 Preparatory Meeting (Equipment Pads)	1	0	100%	29-Mar-21 A	29-Mar-21 A		WTFD-N104	WH-0002
145	WH-0002	DFOW-08 Preparatory Meeting (Warehouse Modifications- CMU)	1	0	100%	25-Jun-21 A	25-Jun-21 A		MOB-0005, WTS-0034, WTFD-N105	WH-460A
146	GW-DM0020	DFOW-02 Preparatory Meeting (Well Components)	1	0	100%	28-Jul-21 A	28-Jul-21 A		MOB-0005	GW-EQ0010, GW-SW0025, GW-EX0005
147	WTS-0034	DFOW-03 Preparatory Meeting (Parcel C)	1	0	100%	27-Sep-21 A	27-Sep-21 A		MOB-0005	WH-0002, WTEQ-0008
148	WTEQ-0008	DFOW-09 Preparatory Meeting (AG Piping)	41	0	100%	29-Nov-21 A	29-Nov-21 A		WTS-0034	CN-0020, M8
149	WTAG-0045	DFOW-11 Preparatory Meeting (Controls/Instrumentation)	5	5	0%	05-Jul-22	11-Jul-22		WH-470A	M8
150	EPA-1015	Inspection of Construction	1	1	0%	12-Aug-22	12-Aug-22		A5135	
151	**Procurement**		529	85		01-Oct-20 A	01-Nov-22			
152	**Equipment Deliveries**		529	85		01-Oct-20 A	01-Nov-22			
153	**ProtectoSeal**		95	0		15-Mar-21 A	27-Jul-21 A			
154	WTEQ-0095	Air Dryer - Submittals Received and Approved	13	0	100%	15-Mar-21 A	31-Mar-21 A		WTUG-N0095	CN-0020, M8, WTEQ-125A
155	WTEQ-125A	Air Dryer - Fabrication	80	0	100%	01-Apr-21 A	25-Jul-21 A		WTEQ-0095	WTEQ-130A
156	WTEQ-130A	Air Dryer - Delivery to Site	2	0	100%	26-Jul-21 A	27-Jul-21 A		WTEQ-125A, WTFD-N125A, WTFD-N0060	WTAG-0005
157	**Modern Custom Fabrication**		155	0		16-Feb-21 A	23-Sep-21 A			
158	WTEQ-0110	Sulfuric Acid Tank - Submittals - Received and Approved	48	0	100%	16-Feb-21 A	23-Apr-21 A		MOB-0005	WTEQ-0080
159	WTEQ-0080	Sulfuric Acid Tank - Fabrication	98	0	100%	26-Apr-21 A	10-Sep-21 A		WTEQ-0110	WTEQ-0055
160	WTEQ-0055	Sulfuric Acid Tank - Delivery to Site	9	0	100%	13-Sep-21 A	23-Sep-21 A		WTFD-N125A, WTEQ-0080, WTFD-S0025, WTFD-N0060	CN-0020, M8, WTEQ-0060
161	**Rosedale**		260	0		29-Oct-20 A	08-Nov-21 A			
162	RP-1000	Inlet Strainers & Bag Filters - Notice of Award	1	0	100%	29-Oct-20 A	29-Oct-20 A		PMOB-0010, PMOB-0005	RP-1045, RP-1040, RP-1035, RP-1030, RP-1005, RP-1020, RP-1015, RP-1010
163	**Inlet Strainers**		253	0		09-Nov-20 A	08-Nov-21 A			
164	RP-1005	Inlet Strainers - Submittals - Schedule, Catalogs, Oth	68	0	100%	09-Nov-20 A	17-Feb-21 A		RP-1000	RP-1025
165	RP-1025	Inlet Strainers - Submittals - Reviewed & Approved	108	0	100%	09-Nov-20 A	15-Apr-21 A		RP-1020, RP-1015, RP-1010, RP-1005	RP-0085A
166	RP-1020	Inlet Strainers - Submittals - Calculations	108	0	100%	09-Nov-20 A	15-Apr-21 A		RP-1000	RP-1025
167	RP-1015	Inlet Strainers - Submittals - Weld Map, Procedures	108	0	100%	09-Nov-20 A	15-Apr-21 A		RP-1000	RP-1025
168	RP-1010	Inlet Strainers - Submittals - GA Drawings	108	0	100%	09-Nov-20 A	15-Apr-21 A		RP-1000	RP-1025
169	RP-0085A	Inlet Strainers - Fabrication	123	0	100%	16-Apr-21 A	08-Oct-21 A		RP-1025	WTEQ-0060, WTEQ-0085
170	WTEQ-0085	Inlet Strainers - Release for Delivery	0	0	100%	08-Oct-21 A	08-Oct-21 A		RP-0085A	WH-0265
171	WTEQ-0060	Inlet Strainers - Delivery to Site	7	0	100%	29-Oct-21 A	08-Nov-21 A		RP-0085A, WTFD-N0035, WTEQ-0055	CN-0020, WTAG-90, WTAG-0005, WTEQ-135A
172	**Bag Filters**		254	0		06-Nov-20 A	08-Nov-21 A			
173	RP-1050	Bag Filters - Submittals - Reviewed & Approved	109	0	100%	06-Nov-20 A	15-Apr-21 A		RP-1045, RP-1040, RP-1035, RP-1030	WTEQ-110, WTEQ-140A, WTEQ-140A
174	RP-1045	Bag Filters - Submittals - Calculations	109	0	100%	06-Nov-20 A	15-Apr-21 A		RP-1000	RP-1050
175	RP-1040	Bag Filters - Submittals - Weld Map, Procedures	109	0	100%	06-Nov-20 A	15-Apr-21 A		RP-1000	RP-1050
176	RP-1035	Bag Filters - Submittals - GA Drawings	109	0	100%	06-Nov-20 A	15-Apr-21 A		RP-1000	RP-1050
177	RP-1030	Bag Filters - Submittals - Schedule, Catalogs, Other	109	0	100%	06-Nov-20 A	15-Apr-21 A		RP-1000	RP-1050
178	WTEQ-110	Bag Filters - Fabrication	122	0	100%	19-Apr-21 A	08-Oct-21 A		RP-1050	WTEQ-135A
179	WTEQ-135A	Bag Filters - Delivery to Site	7	0	100%	29-Oct-21 A	08-Nov-21 A		WTEQ-110, WTFD-N0035, WTEQ-0060, WTFD-N130	CN-0020, WTAG-0005, M21
180	**Calgon Carbon**		271	0		01-Oct-20 A	26-Oct-21 A			
181	**Ion Exchange**		208	0		05-Jan-21 A	26-Oct-21 A			
182	WTEQ-0090	Ion Exchange - Fabrication	148	0	100%	05-Jan-21 A	02-Aug-21 A		PMOB-0010, PMOB-0005	WTEQ-0065
183	WTEQ-140A	Ion Exchange - Submittals - Reveiwed and Approved	5	0	100%	30-Apr-21 A	06-May-21 A		RP-1050, RP-1050	WTEQ-0065
184	WTEQ-0065	Ion Exchange - Delivery to Site (2 Vessels)	0	0	100%	23-Sep-21 A	23-Sep-21 A		WTEQ-0090, WTEQ-140A, WTFD-N0040	WTAG-110, WTEQ-135
185	WTEQ-135	Ion Exchange - Delivery to Site - Manifold & Pipe Segments	4	0	100%	21-Oct-21 A	26-Oct-21 A		WTEQ-0065	WTAG-30
186	**LPGAC System**		271	0		01-Oct-20 A	26-Oct-21 A			



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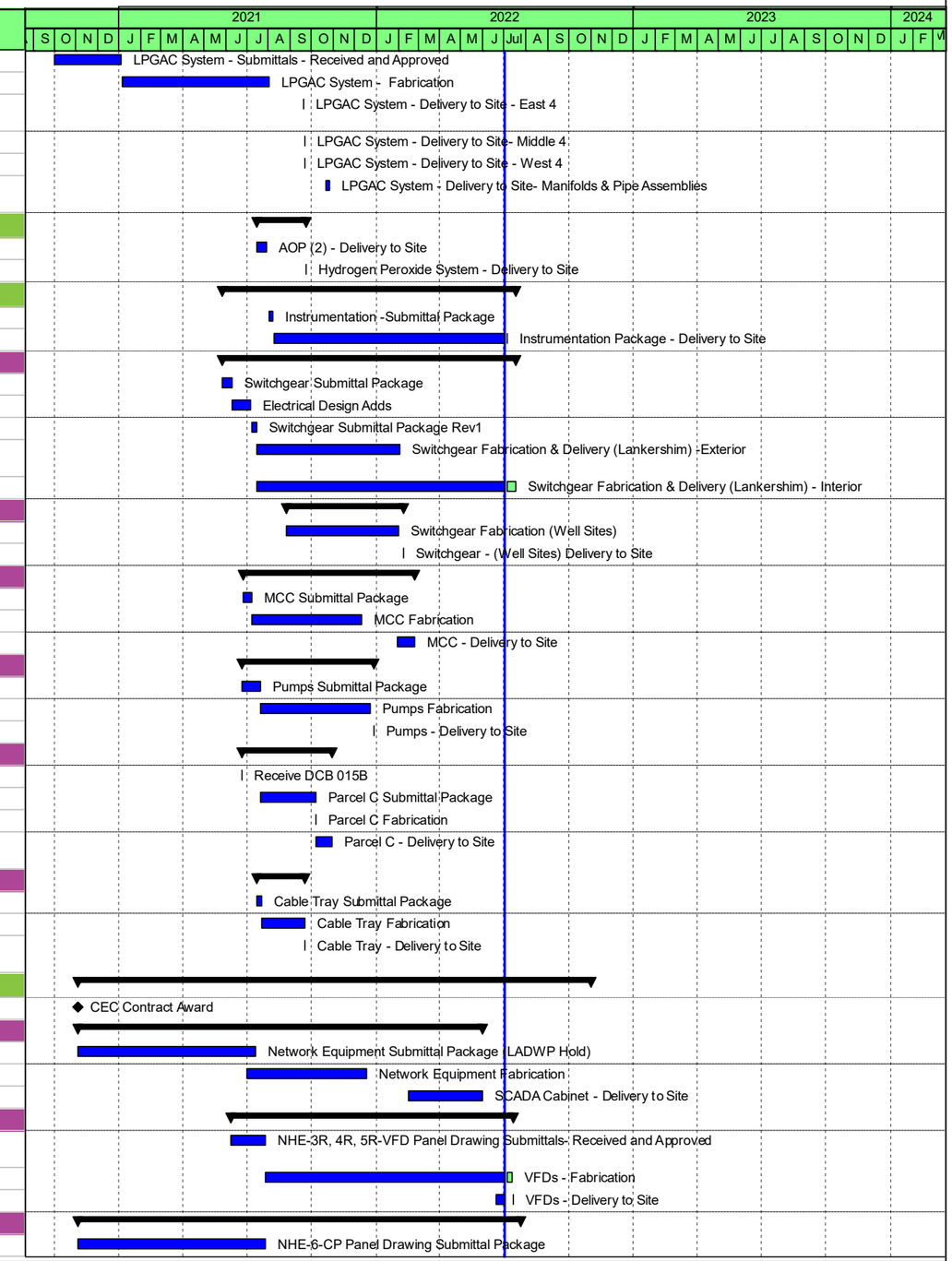
#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
187	WTEQ-145A	LPGAC System - Submittals - Received and Approve	63	0	100%	01-Oct-20 A	04-Jan-21 A		M1	WTEQ-120
188	WTEQ-115	LPGAC System - Fabrication	148	0	100%	05-Jan-21 A	02-Aug-21 A		PMOB-0010, PMOB-0005	WTEQ-120
189	WTEQ-120	LPGAC System - Delivery to Site - East 4	0	0	100%	20-Sep-21 A	20-Sep-21 A		WTEQ-115, WTEQ-145A	CN-0020, WTAG-30, WTAG-115, WTEQ-125
190	WTEQ-125	LPGAC System - Delivery to Site- Middle 4	0	0	100%	21-Sep-21 A	21-Sep-21 A		WTEQ-120	WTEQ-130
191	WTEQ-130	LPGAC System - Delivery to Site - West 4	0	0	100%	22-Sep-21 A	22-Sep-21 A		WTEQ-125, WTFD-S130	WTEQ-140
192	WTEQ-140	LPGAC System - Delivery to Site- Manifolds & Pipe Assemblies	4	0	100%	21-Oct-21 A	26-Oct-21 A		WTEQ-130	WTAG-30
193	**Trojan**		49	0		16-Jul-21 A	24-Sep-21 A			
194	WTEQ-0070	AOP (2) - Delivery to Site	11	0	100%	16-Jul-21 A	30-Jul-21 A		WTFD-N0085, EIA-1035	WTEQ-150A, WTEQ-180A
195	WTEQ-150A	Hydrogen Peroxide System - Delivery to Site	0	0	100%	24-Sep-21 A	24-Sep-21 A		WTEQ-0070	CN-0020, WTAG-0005
196	**AIS**		186	10		28-May-21 A	18-Jul-22			
197	A4000	Instrumentation -Submittal Package	5	0	100%	02-Aug-21 A	06-Aug-21 A		A2000	A1535A
198	A1535A	Instrumentation Package - Delivery to Site	123	0	95%	09-Aug-21 A	05-Jul-22		A4000	WTAG-135A
199	**Switchgear (Lankershim)**		169	10		28-May-21 A	18-Jul-22			
200	A2000	Switchgear Submittal Package	8	0	100%	28-May-21 A	09-Jun-21 A		M1	A4005, A2060, A4000
201	A4005	Electrical Design Adds	20	0	100%	10-Jun-21 A	07-Jul-21 A		A2000	A3020, A2030, A2000.1
202	A2000.1	Switchgear Submittal Package Rev1	6	0	100%	08-Jul-21 A	15-Jul-21 A		A4005	A2010
203	A2010	Switchgear Fabrication & Delivery (Lankershim) -Exterior	135	0	100%	16-Jul-21 A	03-Feb-22 A		A2000.1	WTAG-0031, WTAG-0030, A4120, A4580
204	A4580	Switchgear Fabrication & Delivery (Lankershim) - Int	135	10	72%	16-Jul-21 A	18-Jul-22		A2010	WTAG-0031
205	**Switchgear (Well Sites)**		117	0		27-Aug-21 A	08-Feb-22 A			
206	A4120	Switchgear Fabrication (Well Sites)	116	0	100%	27-Aug-21 A	02-Feb-22 A		A2010	A4110
207	A4110	Switchgear - (Well Sites) Delivery to Site	0	0	100%	08-Feb-22 A	08-Feb-22 A		A4120	WTAG-0030
208	**MCC**		161	0		27-Jun-21 A	24-Feb-22 A			
209	A2030	MCC Submittal Package	9	0	100%	27-Jun-21 A	08-Jul-21 A		A4005	A2040
210	A2040	MCC Fabrication	108	0	100%	09-Jul-21 A	10-Dec-21 A		A2030	A2050
211	A2050	MCC - Delivery to Site	10	0	100%	31-Jan-22 A	24-Feb-22 A		A2040	WH-0185
212	**Transfer Pumps**		167	0		25-Jun-21 A	28-Dec-21 A			
213	A2060	Pumps Submittal Package	18	0	100%	25-Jun-21 A	20-Jul-21 A		A2000	A2070
214	A2070	Pumps Fabrication	144	0	100%	21-Jul-21 A	23-Dec-21 A		A2060	A2080
215	A2080	Pumps - Delivery to Site	5	0	100%	28-Dec-21 A	28-Dec-21 A		A2070, WTFD-S0050	WTAG-0010
216	**Parcel C**		91	0		24-Jun-21 A	29-Oct-21 A			
217	A4010	Receive DCB 015B	1	0	100%	24-Jun-21 A	24-Jun-21 A		M1	A3000, CN-20
218	CN-20	Parcel C Submittal Package	57	0	100%	20-Jul-21 A	08-Oct-21 A		A4010	A3000
219	A3000	Parcel C Fabrication	0	0	100%	08-Oct-21 A	08-Oct-21 A		CN-20, A4010	A3010
220	A3010	Parcel C - Delivery to Site	16	0	100%	08-Oct-21 A	29-Oct-21 A		A3000	WTS-0035, WTS-70A, WTS-90A
221	**Cable Tray**		48	0		16-Jul-21 A	22-Sep-21 A			
222	A3020	Cable Tray Submittal Package	5	0	100%	16-Jul-21 A	22-Jul-21 A		A4005	A3030
223	A3030	Cable Tray Fabrication	42	0	100%	23-Jul-21 A	21-Sep-21 A		A3020	A3040
224	A3040	Cable Tray - Delivery to Site	1	0	100%	22-Sep-21 A	22-Sep-21 A		A3030	WTAG-130A, WTAG-125A, WH-470A
225	**CEC**		505	85		03-Nov-20 A	01-Nov-22			
226	A1010	CEC Contract Award	0	0	100%		03-Nov-20 A		PMOB-0010	A1135
227	**Network Equipment**		376	0		04-Nov-20 A	31-May-22 A			
228	A1135	Network Equipment Submittal Package (LADWP Hc	173	0	100%	04-Nov-20 A	13-Jul-21 A		A1000, A1010	A1470, A1520A
229	A1520A	Network Equipment Fabrication	119	0	100%	01-Jul-21 A	17-Dec-21 A		A1135	WTEQ-0105
230	WTEQ-0105	SCADA Cabinet - Delivery to Site	15	0	100%	16-Feb-22 A	31-May-22 A		A1520A	WTAG-0055
231	**VFD**		280	8		09-Jun-21 A	14-Jul-22			
232	A1090	NHE-3R, 4R, 5R-VFD Panel Drawing Submittals-Received and Approved	36	0	100%	09-Jun-21 A	28-Jul-21 A		A1000	A1440, A1440
233	A1440	VFDs - Fabrication	126	6	95%	28-Jul-21 A	12-Jul-22		A1090, A1000, A1090	WTAG-0050, A1525A
234	A1525A	VFDs - Delivery to Site	2	1	0%	20-Jun-22 A	14-Jul-22		A1440	CN-0020
235	**Well Control Panel**		435	15		04-Nov-20 A	25-Jul-22			
236	A1075	NHE-6-CP Panel Drawing Submittal Package	184	0	100%	04-Nov-20 A	28-Jul-21 A		A1000	A1060



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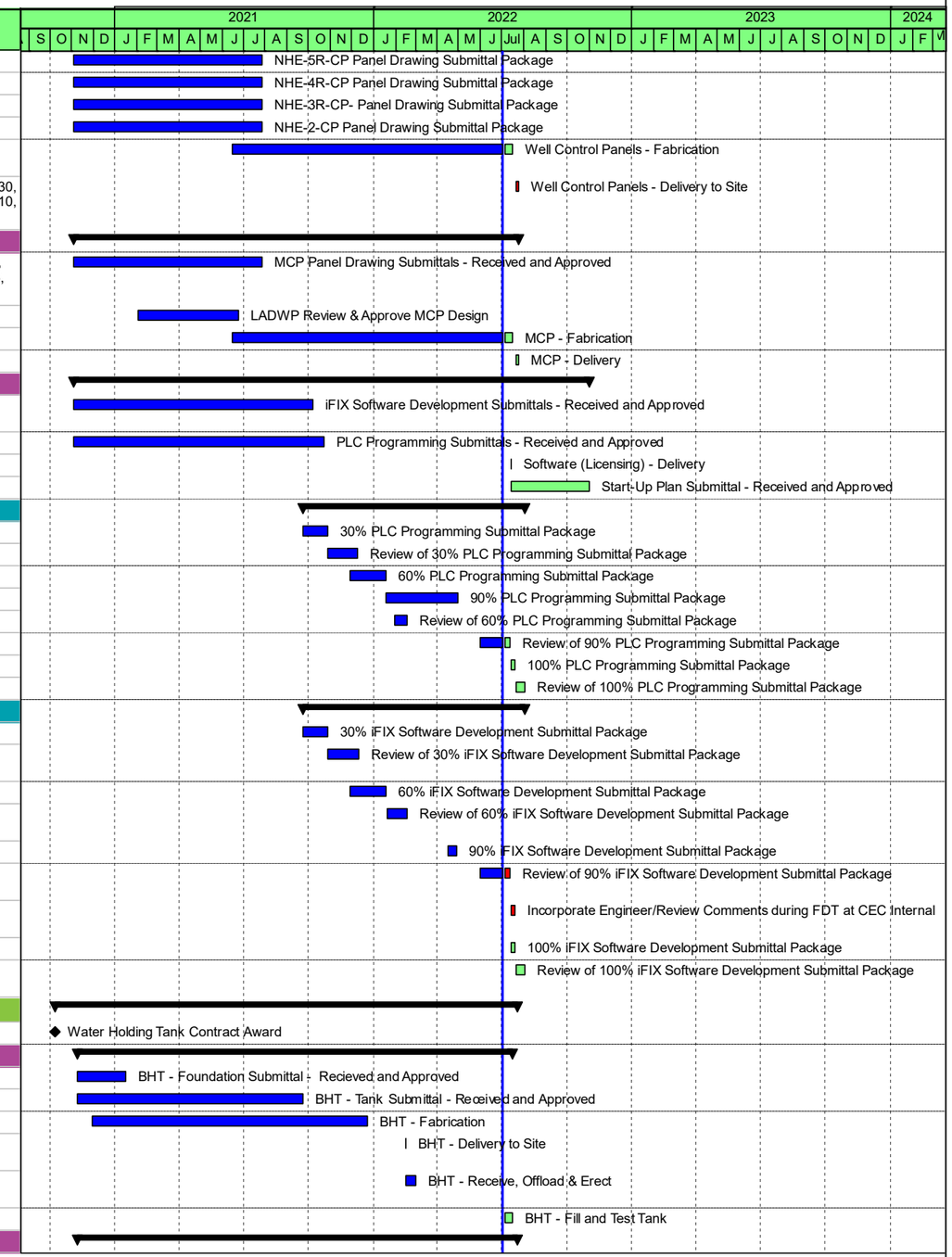
237	A1060	NHE-5R-CP Panel Drawing Submittal Package	184	0	100%	04-Nov-20 A	28-Jul-21 A	☐	A1075	A1045
238	A1045	NHE-4R-CP Panel Drawing Submittal Package	184	0	100%	04-Nov-20 A	28-Jul-21 A	☐	A1060	A1470
239	A1030	NHE-3R-CP- Panel Drawing Submittal Package	184	0	100%	04-Nov-20 A	28-Jul-21 A	☐	A1000	A1470
240	A1015	NHE-2-CP Panel Drawing Submittal Package	184	0	100%	04-Nov-20 A	28-Jul-21 A	☐	A1000	A1470, A1510A
241	A1470	Well Control Panels - Fabrication	200	9	85%	15-Jun-21 A	15-Jul-22	☐	A1135, A1030, A1015, A1000, A1045	WTAG-0050, A1530A
242	A1530A	Well Control Panels - Delivery to Site	3	3	0%	21-Jul-22	25-Jul-22	☑	A4100, A1470	GW-SW25A40, GW-SW25A30, GW-SW25A20, GW-SW25A10, GW-SW25A
243	**Main Control Panel**		435	15		04-Nov-20 A	25-Jul-22			
244	A1000	MCP Panel Drawing Submittals - Received and Approved	184	0	100%	04-Nov-20 A	28-Jul-21 A	☐	PMOB-0010	A1470, A1185, A1150, A1135, A1090, A1075, A1030, A1015, WTEQ-0100, A1005, A1440
245	A1005	LADWP Review & Approve MCP Design	100	0	100%	03-Feb-21 A	24-Jun-21 A	☐	A1000	WTEQ-0100
246	WTEQ-0100	MCP - Fabrication	145	9	85%	15-Jun-21 A	15-Jul-22	☐	A1000, A1005	WTEQ-165A
247	WTEQ-165A	MCP - Delivery	3	3	0%	21-Jul-22	25-Jul-22	☐	A4100, WTEQ-0100	WTAG-0070
248	**Programming**		505	85		04-Nov-20 A	01-Nov-22			
249	A1185	iFIX Software Development Submittals - Received and Approved	234	0	100%	04-Nov-20 A	08-Oct-21 A	☐	A1000	A1450
250	A1150	PLC Programming Submittals - Received and Appro	245	0	100%	04-Nov-20 A	22-Oct-21 A	☐	A1000	A1230, A1450, A5050
251	A1450	Software (Licensing) - Delivery	1	1	0%	14-Jul-22	14-Jul-22	☐	A1150, A1185, A4055	WTAG-0055
252	A1230	Start-Up Plan Submittal - Received and Approved	78	78	0%	14-Jul-22	01-Nov-22	☐	A1150, A4055	EIA-9030
253	**PLC**		218	22		24-Sep-21 A	03-Aug-22			
254	A4025	30% PLC Programming Submittal Package	24	0	100%	24-Sep-21 A	28-Oct-21 A	☐	M1	A4060, A4030
255	A4030	Review of 30% PLC Programming Submittal Packag	28	0	100%	29-Oct-21 A	10-Dec-21 A	☐	A4025	A4040
256	A4040	60% PLC Programming Submittal Package	24	0	100%	29-Nov-21 A	19-Jan-22 A	☐	A4030	A4045, A4075, A4050
257	A4050	90% PLC Programming Submittal Package	12	0	100%	19-Jan-22 A	29-Apr-22 A	☐	A4040	A4090, A4055
258	A4045	Review of 60% PLC Programming Submittal Packag	15	0	100%	31-Jan-22 A	17-Feb-22 A	☐	A4040	A4055
259	A4055	Review of 90% PLC Programming Submittal Packag	15	7	50%	31-May-22 A	13-Jul-22	☐	A4050, A4045	A4070, A1230, A1450
260	A4070	100% PLC Programming Submittal Package	5	5	0%	14-Jul-22	20-Jul-22	☐	A4055	A4085
261	A4085	Review of 100% PLC Programming Submittal Packa	10	10	0%	21-Jul-22	03-Aug-22	☐	A4070	CN-0020
262	**IFix**		218	22		24-Sep-21 A	03-Aug-22			
263	A4060	30% iFIX Software Development Submittal Package	24	0	100%	24-Sep-21 A	28-Oct-21 A	☐	A4025	A4065
264	A4065	Review of 30% iFIX Software Development Submittal Package	29	0	100%	29-Oct-21 A	10-Dec-21 A	☐	A4060	A4075
265	A4075	60% iFIX Software Development Submittal Package	24	0	100%	29-Nov-21 A	19-Jan-22 A	☐	A4040, A4065	A4080
266	A4080	Review of 60% iFIX Software Development Submittal Package	15	0	100%	20-Jan-22 A	17-Feb-22 A	☐	A4075	A4090
267	A4090	90% iFIX Software Development Submittal Package	10	0	100%	17-Apr-22 A	29-Apr-22 A	☐	A4050, A4080	A4095
268	A4095	Review of 90% iFIX Software Development Submittal Package	15	7	50%	31-May-22 A	13-Jul-22	☑	A4090	A4105, A4100
269	A4100	Incorporate Engineer/Review Comments during FDT at CEC Internal	5	5	0%	14-Jul-22	20-Jul-22	☑	A4095	A1530A, WTEQ-165A
270	A4105	100% iFIX Software Development Submittal Packag	5	5	0%	14-Jul-22	20-Jul-22	☐	A4095	A4115
271	A4115	Review of 100% iFIX Software Development Submittal Package	10	10	0%	21-Jul-22	03-Aug-22	☐	A4105	CN-0020
272	**UIG**		453	14		07-Oct-20 A	22-Jul-22			
273	A1490	Water Holding Tank Contract Award	0	0	100%		07-Oct-20 A	☐	PMOB-0005	A1480, A1475
274	**Backwash Holding Tank (North)**		426	9		09-Nov-20 A	15-Jul-22			
275	A1500	BHT - Foundation Submittal - Recieved and Approv	45	0	100%	09-Nov-20 A	15-Jan-21 A	☐	M2	WTFD-N0070
276	A1510A	BHT - Tank Submittal - Received and Approved	222	0	100%	09-Nov-20 A	24-Sep-21 A	☐	A1015	A1495, A1515A
277	A1495	BHT - Fabrication	271	0	100%	30-Nov-20 A	23-Dec-21 A	☐	A1510A, PMOB-0005	A1505
278	A1505	BHT - Delivery to Site	1	0	100%	15-Feb-22 A	15-Feb-22 A	☐	A1495, WTFD-N0070, WTFD-S0025	A1485, CN-0020, M7, WTEQ-0005
279	WTEQ-0005	BHT - Receive, Offload & Erect	15	0	100%	15-Feb-22 A	02-Mar-22 A	☐	M4, A1505, WTFD-N0070, WTFD-N0075, WTFD-N125	WTEQ-0075, WTEQ-160A, WTAG-220A
280	WTEQ-160A	BHT - Fill and Test Tank	9	9	0%	05-Jul-22	15-Jul-22	☐	WTEQ-0005, WTS-75	CN-0020, WTEQ-155A
281	**Backwash Supply Tank (South)**		431	5		09-Nov-20 A	22-Jul-22			



Remaining LOE | Remaining Work | Milestone
Actual Work | Critical Remaining | Summary

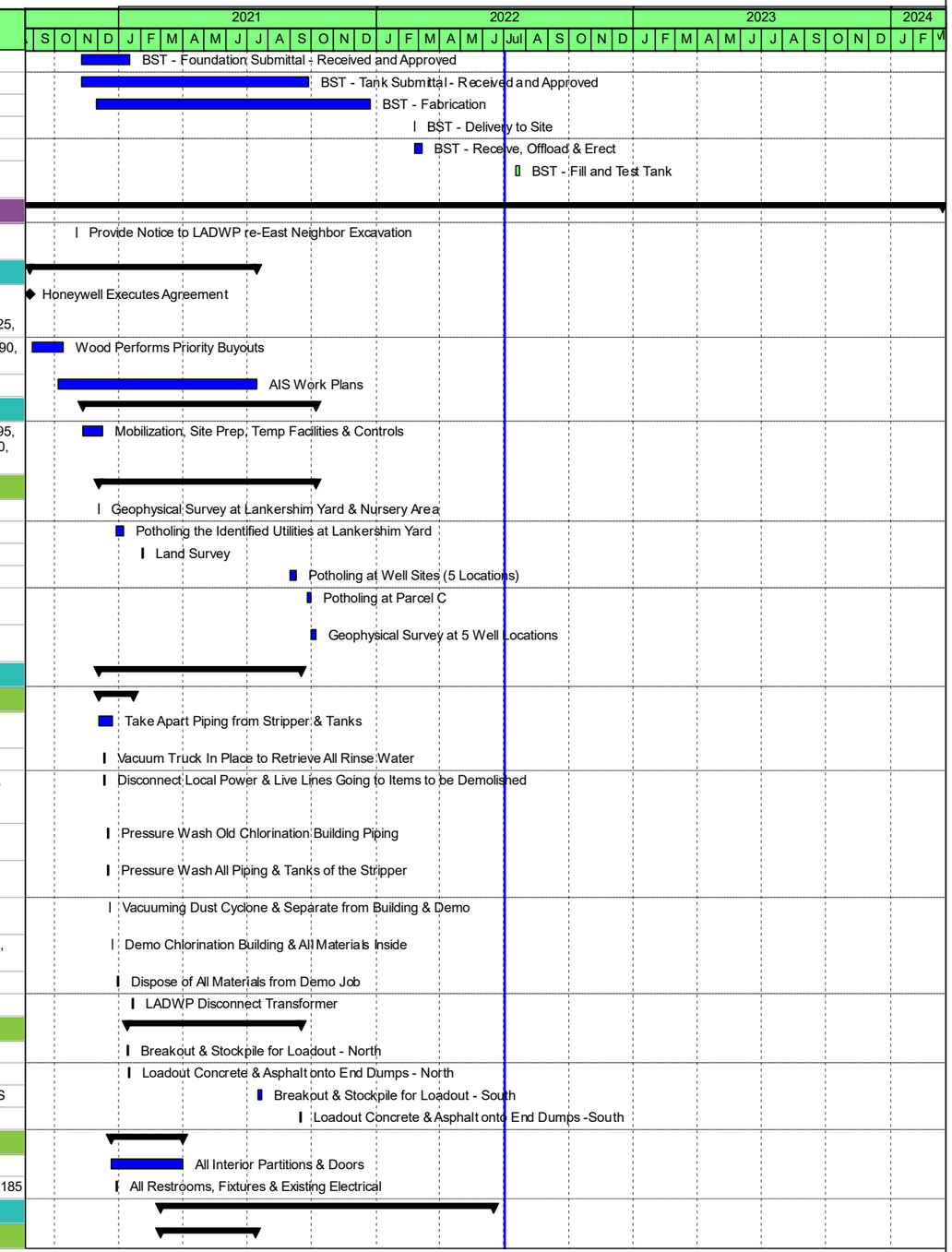
Project ID: 6519200010
TASK filter: All Activities

wood.

HON North Hollywood Operable Unit

Data Date: 02-Jul-22
Print: 08-Jul-22

#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
282	A1475	BST - Foundation Submittal - Received and Approve	45	0	100%	09-Nov-20 A	15-Jan-21 A		A1490	A1515A, WTFD-S0025
283	A1515A	BST - Tank Submittal - Received and Approved	223	0	100%	09-Nov-20 A	27-Sep-21 A		A1475, A1510A	A1480
284	A1480	BST - Fabrication	271	0	100%	30-Nov-20 A	23-Dec-21 A		A1490, A1515A	A1485
285	A1485	BST - Delivery to Site	0	0	100%	24-Feb-22 A	24-Feb-22 A		A1505, A1480, WTFD-S55	CN-0020
286	WTEQ-0075	BST - Receive, Offload & Erect	10	0	100%	25-Feb-22 A	07-Mar-22 A		M6, WTEQ-0005, WTFD-S00	WTEQ-155A
287	WTEQ-155A	BST - Fill and Test Tank	5	5	0%	18-Jul-22	22-Jul-22		WTEQ-0075, WTEQ-160A, WTS-75	CN-0020
288	**Phase 1B Treatment System Construction**		940	432		01-Jul-20 A	14-Mar-24			
289	CN-0010	Provide Notice to LADWP re-East Neighbor Excavation	1	0	100%	02-Nov-20 A	02-Nov-20 A		MOB-0005	WTUG-S0005
290	**Pre Mobilization**		221	0		28-Aug-20 A	16-Jul-21 A			
291	PMOB-0005	Honeywell Executes Agreement	0	0	100%		28-Aug-20 A		CAR-1010	A1490, WTEQ-115, M1, WTEQ-0090, RP-1000, PMOB-0010, A1495, CO-0025,
292	PMOB-0010	Wood Performs Priority Buyouts	32	0	100%	31-Aug-20 A	14-Oct-20 A		PMOB-0005	A1010, RP-1000, WTEQ-0090, WTEQ-115, PMOB-0015,
293	PMOB-0015	AIS Work Plans	195	0	100%	07-Oct-20 A	16-Jul-21 A		PMOB-0010	WH-435
294	**Mobilization**		230	0		10-Nov-20 A	07-Oct-21 A			
295	MOB-0005	Mobilization, Site Prep, Temp Facilities & Controls	19	0	100%	10-Nov-20 A	08-Dec-20 A		CAR-1025, DEMO-0005, DEMO-0075, CAR-1010, CAR-1005, M1	WTUG-S0100, WTUG-N0095, WTUG-N0085, GW-DM0020, DEMO-0013, WH-0002,
296	**Utility Investigation/Locate/Protection & Positive Identi**		215	0		03-Dec-20 A	07-Oct-21 A			
297	MOB-0010	Geophysical Survey at Lankershim Yard & Nursery A	1	0	100%	03-Dec-20 A	03-Dec-20 A		MOB-0005, M2	MOB-0008, MOB-0015
298	MOB-0015	Potholing the Identified Utilities at Lankershim Yard	8	0	100%	28-Dec-20 A	07-Jan-21 A		MOB-0010	MOB-0020
299	MOB-0020	Land Survey	2	0	100%	03-Feb-21 A	04-Feb-21 A		MOB-0008, MOB-0015	WTUG-N0011
300	MOB-0035	Potholing at Well Sites (5 Locations)	7	0	100%	01-Sep-21 A	10-Sep-21 A		MOB-0025	GW-EQ0010, GW-SW0025
301	MOB-0030	Potholing at Parcel C	4	0	100%	26-Sep-21 A	30-Sep-21 A		PMOB-0005	WTS-0040, WTS-0035, MOB-0025
302	MOB-0025	Geophysical Survey at 5 Well Locations	5	0	100%	01-Oct-21 A	07-Oct-21 A		MOB-0030	MOB-0035, DEMO-0005, DEMO-0075
303	**Lankershim Yard Selective Demolition**		199	0		04-Dec-20 A	17-Sep-21 A			
304	**Exterior Selective Demolition**		31	0		04-Dec-20 A	20-Jan-21 A			
305	DEMO-0025	Take Apart Piping from Stripper & Tanks	13	0	100%	04-Dec-20 A	22-Dec-20 A		DEMO-0005, DEMO-0010, DEMO-0015, DEMO-0020	DEMO-0040, DEMO-0030
306	DEMO-0020	Vacuum Truck In Place to Retrieve All Rinse Water	1	0	100%	11-Dec-20 A	11-Dec-20 A		DEMO-0013, DEMO-0015	DEMO-0035, DEMO-0025
307	DEMO-0005	Disconnect Local Power & Live Lines Going to Items to be Demolished	1	0	100%	11-Dec-20 A	11-Dec-20 A		MOB-0025	WTUG-S0115, DEMO-0035, DEMO-0025, DEMO-0010, MOB-0005
308	DEMO-0015	Pressure Wash Old Chlorination Building Piping	2	0	100%	16-Dec-20 A	17-Dec-20 A		DEMO-0010	DEMO-0035, DEMO-0025, DEMO-0020
309	DEMO-0010	Pressure Wash All Piping & Tanks of the Stripper	2	0	100%	16-Dec-20 A	17-Dec-20 A		DEMO-0005	DEMO-0035, DEMO-0025, DEMO-0015
310	DEMO-0035	Vacuuming Dust Cyclone & Separate from Building & Demo	12	0	100%	20-Dec-20 A	20-Dec-20 A		DEMO-0020, DEMO-0015, DEMO-0010, DEMO-0005	DEMO-0055
311	DEMO-0030	Demo Chlorination Building & All Materials Inside	1	0	100%	23-Dec-20 A	23-Dec-20 A		DEMO-0025	WTUG-N0005, DEMO-0040, DEMO-0070
312	DEMO-0040	Dispose of All Materials from Demo Job	3	0	100%	29-Dec-20 A	31-Dec-20 A		DEMO-0030, DEMO-0025	WTUG-N0005, DEMO-0045
313	DEMO-0075	LADWP Disconnect Transformer	1	0	100%	20-Jan-21 A	20-Jan-21 A		MOB-0025	DEMO-0045, MOB-0005
314	**Surface & Subsurface Selective Demolition**		174	0		13-Jan-21 A	17-Sep-21 A			
315	DEMO-0045	Breakout & Stockpile for Loadout - North	3	0	100%	13-Jan-21 A	15-Jan-21 A		DEMO-0075, DEMO-0040	DEMO-0050
316	DEMO-0050	Loadout Concrete & Asphalt onto End Dumps - Nortl	1	0	100%	15-Jan-21 A	17-Jan-21 A		DEMO-0045	WTUG-N0005, DEMO-0070
317	DEMO-0045S	Breakout & Stockpile for Loadout - South	5	0	100%	18-Jul-21 A	23-Jul-21 A		WTUG-N0040	DEMO-0050S, DEMO-0050S
318	DEMO-0050S	Loadout Concrete & Asphalt onto End Dumps -South	2	0	100%	15-Sep-21 A	17-Sep-21 A		DEMO-0045S, DEMO-0045S	DEMO-0070S
319	**Warehouse Interior Selective Demolition**		71	0		21-Dec-20 A	01-Apr-21 A			
320	DEMO-0055	All Interior Partitions & Doors	71	0	100%	21-Dec-20 A	01-Apr-21 A		DEMO-0035	DEMO-0060
321	DEMO-0060	All Restrooms, Fixtures & Existing Electrical	2	0	100%	28-Dec-20 A	29-Dec-20 A		DEMO-0055	WH-0010, WH-460A, WH-0185
322	**Water Treatment UG MEP**		334	0		01-Mar-21 A	16-Jun-22 A			
323	**North Side**		96	0		01-Mar-21 A	14-Jul-21 A			



Remaining LOE | Remaining Work | Milestone
Actual Work | Critical Remaining | Summary

Project ID: 6519200010
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wood.

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Print: 08-Jul-22

#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
324	**UG Plumbing & Mechanical**		64	0		03-Mar-21 A	02-Jun-21 A			
325	**New Slab Area**		64	0		03-Mar-21 A	02-Jun-21 A			
326	WTUG-N0005	NS - New Slab Area - Excavate Trenches for Piping	16	0	100%	03-Mar-21 A	24-Mar-21 A	☐	DEMO-0050, DEMO-0030, WTUG-N0085, DEMO-0040	WTUG-N0010
327	WTUG-N0010	NS - New Slab Area - Install Piping, Stub-Up	13	0	100%	10-Mar-21 A	26-Mar-21 A	☐	WTUG-N0095, WTUG-N0005	WTUG-N0011, WTUG-N0015
328	WTUG-N0015	NS - New Slab Area - Backfill & Compact	46	0	100%	29-Mar-21 A	02-Jun-21 A	☐	WTUG-N0010	WTUG-N0055, WTFD-N0020, WTUG-N0035, WTUG-N0065, M13, M3, A3060
329	WTUG-N0011	NS - New Slab Area - Pressure Test	2	0	100%	05-Apr-21 A	06-Apr-21 A	☐	CAR-1035, WTUG-N0010, MOB-0020	WTUG-S0010
330	**UG Electrical**		96	0		01-Mar-21 A	14-Jul-21 A			
331	WTUG-N0019	Receive DCB-006 (Electrical)	1	0	100%	01-Mar-21 A	01-Mar-21 A	☐	WTUG-N0085	WTUG-N0020, WTUG-N95A
332	WTUG-N0020	NS - UG - Trenching & install conduit for ductbank	3	0	100%	06-Jul-21 A	08-Jul-21 A	☐	WTUG-N0019, CAR-1030	WTUG-N0065, WTUG-N0065, WTUG-N100A
333	WTUG-N95A	NS - UG - Trenching & install for site lighting conduit	3	0	100%	08-Jul-21 A	12-Jul-21 A	☐	WTUG-N0019	WTUG-N100A
334	WTUG-N100A	NS - UG - Cast ductbank	1	0	100%	14-Jul-21 A	14-Jul-21 A	☐	WTUG-N0020, WTUG-N95A	WTUG-S0020
335	**South Side**		240	0		13-Jul-21 A	16-Jun-22 A			
336	**UG Plumbing & Mechanical**		106	0		13-Jul-21 A	13-Dec-21 A			
337	WTUG-S0005	SS - New Slab Area - Excavate Trenches for Piping	104	0	100%	13-Jul-21 A	08-Dec-21 A	☐	CN-0010, WTFD-N0020	WTUG-S0010
338	WTUG-S0010	SS - New Slab Area - Install Pipe (LB), Stub-Up & Perform Pressure Test	86	0	100%	16-Jul-21 A	15-Nov-21 A	☐	WTUG-S0005, WTUG-N0011	WTUG-S115, WTUG-S0020, WTUG-S0060, WTUG-N105A, M5, M23, WTFD-S65
339	WTUG-S115	SS - New Slab Area - Install Pipe (SB), Stub-Up & Perform Pressure Test	87	0	100%	08-Aug-21 A	13-Dec-21 A	☐	WTUG-S0010	WTFD-S85
340	**UG Electrical**		197	0		12-Sep-21 A	16-Jun-22 A			
341	WTUG-S0020	SS - UG E&I and Controls - Excavate & Trenching	5	0	100%	12-Sep-21 A	17-Sep-21 A	☐	WTUG-S0010, WTUG-N105A, WTUG-N100A	WTUG-S0025
342	WTUG-N105A	SS - UG - Trenching & install for site lighting conduit	5	0	100%	12-Sep-21 A	17-Sep-21 A	☐	WTUG-S0010	WTUG-S0020, WTFD-N135, WTUG-N105A10
343	WTUG-N105A´	SS - UG - Reconnect Existing Chlorination Ductbank	1	0	100%	25-Oct-21 A	25-Oct-21 A	☐	WTUG-N105A	WTUG-S120
344	WTUG-S120	LADWP Releases Vose Street P Plan	1	0	100%	15-Feb-22 A	15-Feb-22 A	☐	WTUG-N105A10	WTUG-S0025
345	WTUG-S0025	SS - UG E & I and Controls - Install Conduit in Trench & Stub-Up (Includes Ductbank & Switch to PL	4	0	100%	28-Feb-22 A	31-Mar-22 A	☐	WTUG-S120, WTUG-S0020	WTUG-S0085, WTUG-S125
346	WTUG-S0085	Install Switch Pad & Transformer Pad	3	0	100%	04-Mar-22 A	31-Mar-22 A	☐	WTUG-S0025	WTAG-0065, WTAG-0070, WTAG-0030
347	WTUG-S125	Install TSMSB1 Pad	3	0	100%	04-Mar-22 A	04-May-22 A	☐	WTUG-S0025	WTAG-0065
348	WTAG-0065	Initial Inspection of Pads & Conduits	15	0	100%	04-Apr-22 A	22-Apr-22 A	☐	WTUG-S0085, WTFD-S0025, WTUG-S125	WTAG-0030
349	WTAG-120	Initial Inspection of Bollards	1	0	100%	16-Jun-22 A	16-Jun-22 A	☐	WTFD-S0005	WTAG-0030
350	**Other**		98	0		20-Sep-21 A	03-Jan-22 A			
351	**Main Conveyance Lines**		98	0		20-Sep-21 A	03-Jan-22 A			
352	WTUG-N0035	Main Conveyance Lines - Excavate Trenches & Install Piping (North to South)	63	0	100%	20-Sep-21 A	17-Dec-21 A	☐	WTUG-N0015	WTS-0015
353	WTUG-N0040	Main Conveyance Lines - Pressure Testing & Cap	13	0	100%	14-Nov-21 A	03-Dec-21 A	☐	WTS-0015	WTUG-N0060, WTS-0050, WTS-0005, DEMO-0045S
354	WTS-0015	Main Conveyance Line - Install 2 Manholes	0	0	100%	06-Dec-21 A	06-Dec-21 A	☐	WTUG-N0035	M22, WTS-0050, WTUG-N00
355	WTS-0010	Sanitary Sewer Line - Install Pipe in Trench & Pressure Test from Backwash Holding Tank to Main	5	0	100%	13-Dec-21 A	17-Dec-21 A	☐	WTS-0005	WTS-0050
356	WTS-0005	Sanitary Sewer Line - Excavate 8" & 6" Lateral from Backwash Holding Tank	5	0	100%	13-Dec-21 A	17-Dec-21 A	☐	CAR-1035, WTFD-S0025, WTUG-N0040	WTS-0010, WTS-0020
357	WTS-0050	Sanitary Sewer Line - Public Street Work (Restoration)	3	0	100%	27-Dec-21 A	03-Jan-22 A	☐	CAR-1055A, WTUG-N0040, WTS-0015, WTS-0010, CAR-1045A, CAR-1060A	WTS-0060, WTS-0020
358	**Foundations**		250	1		16-Feb-21 A	05-Jul-22			
359	**North Side**		249	1		16-Feb-21 A	05-Jul-22			
360	WTFD-N135	Northside Concrete Epoxy	102	1	95%	14-Sep-21 A	05-Jul-22	☐	WTUG-N105A	CN-0020
361	WTFD-N130	Northside Concrete Cure	5	0	100%	22-Oct-21 A	29-Oct-21 A	☐	WTFD-N125	WTEQ-135A
362	WTFD-N125	Northside Concrete Pour	0	0	100%		22-Oct-21 A	☐	WTFD-N0045, WTFD-N130A, WTFD-N125A, WTFD-N0030	M7, WTAG-220A, WTEQ-0005, CN-0020, WTFD-N130
363	**Northwest Side**		112	0		03-May-21 A	07-Oct-21 A			

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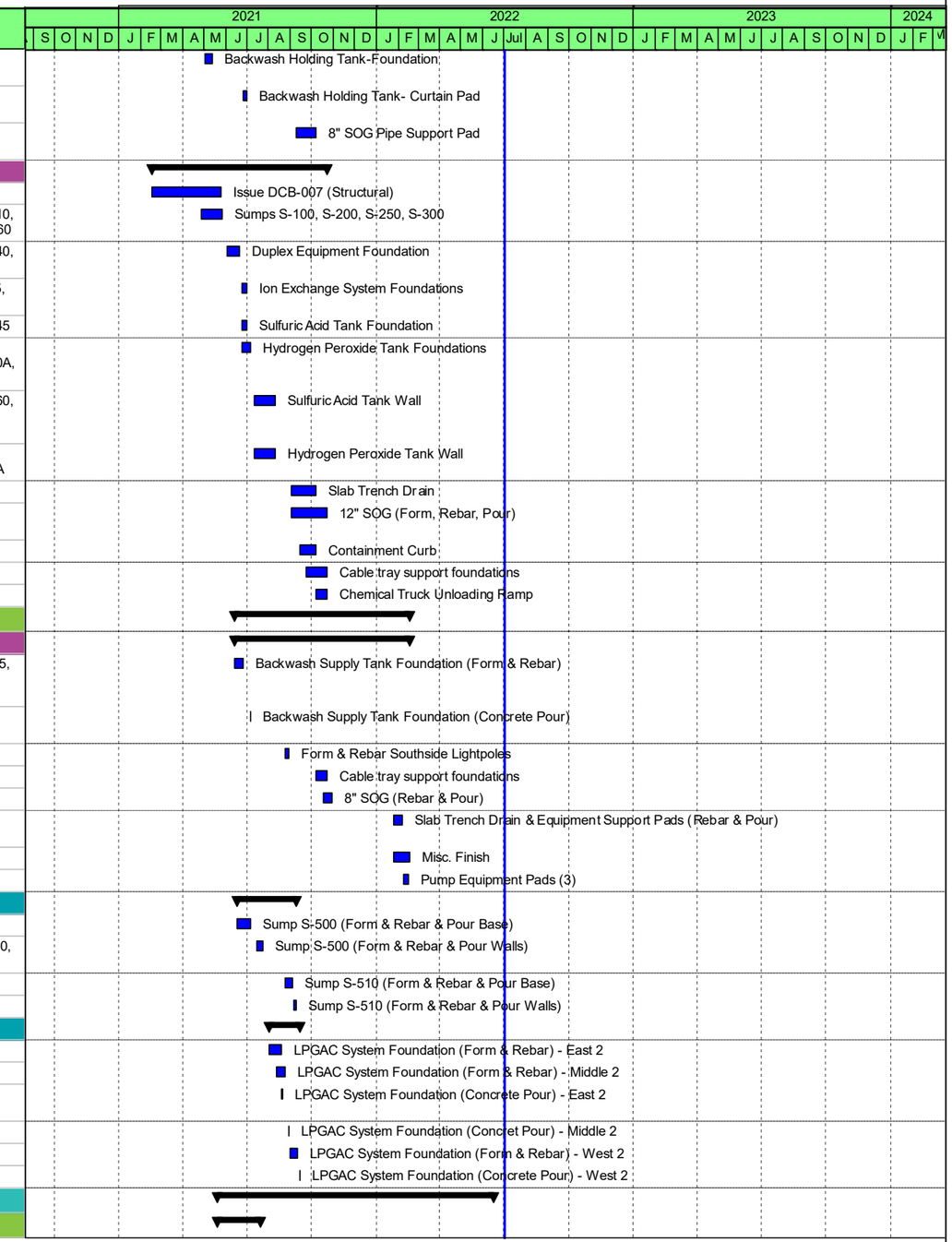
#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
364	WTFD-N0070	Backwash Holding Tank-Foundation	9	0	100%	03-May-21 A	13-May-21 A		A1500	CN-0020, M7, M4, WTEQ-0005, A1505
365	WTFD-N0075	Backwash Holding Tank- Curtain Pad	5	0	100%	27-Jun-21 A	02-Jul-21 A		WTFD-S55	CN-0020, M7, WTEQ-0005, WTFD-N115
366	WTFD-N0055	8" SOG Pipe Support Pad	21	0	100%	09-Sep-21 A	07-Oct-21 A		WTFD-N125A, WTFD-N0045, WTFD-N130A	WTAG-220A
367	**Northeast Side**		176	0		16-Feb-21 A	22-Oct-21 A			
368	WTFD-N104	Issue DCB-007 (Structural)	71	0	100%	16-Feb-21 A	26-May-21 A		M1	WTFD-N105
369	WTFD-N0020	Sumps S-100, S-200, S-250, S-300	22	0	100%	28-Apr-21 A	27-May-21 A		WTUG-N0015	WTUG-S0005, WTFD-N0010, WTFD-N0035, WTUG-N0060
370	WTFD-N0035	Duplex Equipment Foundation	13	0	100%	03-Jun-21 A	21-Jun-21 A		WTFD-N0020	WTFD-N0025, WTFD-N0040, WTEQ-0060, WTEQ-135A,
371	WTFD-N0040	Ion Exchange System Foundations	7	0	100%	24-Jun-21 A	02-Jul-21 A		WTFD-N0035	CN-0020, WTAG-0005, M15, WTEQ-0065
372	WTFD-N0025	Sulfuric Acid Tank Foundation	7	0	100%	24-Jun-21 A	02-Jul-21 A		WTFD-N0035	WTFD-N0090, WTFD-N0045
373	WTFD-N0045	Hydrogen Peroxide Tank Foundations	10	0	100%	24-Jun-21 A	07-Jul-21 A		WTFD-N0025	CN-0020, WTAG-0005, WTFD-N0055, WTFD-N130A, WTFD-N125
374	WTFD-N125A	Sulfuric Acid Tank Wall	23	0	100%	12-Jul-21 A	11-Aug-21 A		WTFD-N130A	WTFD-N0055, WTFD-N0060, WTEQ-0055, WTEQ-130A, WTFD-N125
375	WTFD-N130A	Hydrogen Peroxide Tank Wall	23	0	100%	12-Jul-21 A	11-Aug-21 A		WTFD-N0045	WTFD-N0055, WTFD-S75, WTFD-N125, WTFD-N125A
376	WTFD-N110	Slab Trench Drain	25	0	100%	02-Sep-21 A	07-Oct-21 A		WTFD-N0060	CN-0020, WTFD-N0030
377	WTFD-N0060	12" SOG (Form, Rebar, Pour)	36	0	100%	02-Sep-21 A	22-Oct-21 A		WTFD-N125A	CN-0020, WTFD-N110, WTEQ-0055, WTEQ-130A,
378	WTFD-N115	Containment Curb	17	0	100%	14-Sep-21 A	07-Oct-21 A		WTFD-N0075	CN-0020, WTFD-N145
379	WTFD-N145	Cable tray support foundations	21	0	100%	24-Sep-21 A	22-Oct-21 A		WTFD-N115	WTFD-N150
380	WTFD-N0030	Chemical Truck Unloading Ramp	11	0	100%	08-Oct-21 A	22-Oct-21 A		WTFD-N110	M14, WTFD-N125
381	**South Side**		168	0		14-Jun-21 A	18-Feb-22 A			
382	**Concrete Work**		168	0		14-Jun-21 A	18-Feb-22 A			
383	WTFD-S0025	Backwash Supply Tank Foundation (Form & Rebar)	10	0	100%	14-Jun-21 A	25-Jun-21 A		A1475	M6, WTS-0005, WTEQ-0055, WTEQ-0075, WTAG-0065, A1505, WTFD-S55,
384	WTFD-S55	Backwash Supply Tank Foundation (Concrete Pour)	1	0	100%	07-Jul-21 A	07-Jul-21 A		WTFD-S0025	WTFD-N0075, A1485, WTFD-S135
385	WTFD-S135	Form & Rebar Southside Lightpoles	3	0	100%	25-Aug-21 A	30-Aug-21 A		WTFD-S55	WTFD-N150
386	WTFD-N150	Cable tray support foundations	11	0	100%	08-Oct-21 A	22-Oct-21 A		WTFD-N145, WTFD-S135	WH-470A
387	WTFD-S75	8" SOG (Rebar & Pour)	10	0	100%	18-Oct-21 A	29-Oct-21 A		WTFD-N130A, WTFD-S70	WH-480A, WTFD-S80
388	WTFD-S0045	Slab Trench Drain & Equipment Support Pads (Rebar & Pour)	17	0	100%	26-Jan-22 A	07-Feb-22 A		WTFD-S65	WTFD-S0050
389	WTFD-S80	Misc. Finish	5	0	100%	26-Jan-22 A	18-Feb-22 A		WTFD-S75	CN-0020
390	WTFD-S0050	Pump Equipment Pads (3)	5	0	100%	09-Feb-22 A	16-Feb-22 A		WTFD-S0045	WTFD-S0055, A2080
391	**Sump**		60	0		18-Jun-21 A	10-Sep-21 A			
392	WTFD-S60	Sump S-500 (Form & Rebar & Pour Base)	13	0	100%	18-Jun-21 A	06-Jul-21 A		WTFD-S0025	WTFD-S0020, WTFD-S65
393	WTFD-S0020	Sump S-500 (Form & Rebar & Pour Walls)	6	0	100%	16-Jul-21 A	23-Jul-21 A		WTFD-S60	WTFD-S0055, WTFD-S0010, WTFD-S110
394	WTFD-S110	Sump S-510 (Form & Rebar & Pour Base)	8	0	100%	25-Aug-21 A	03-Sep-21 A		WTFD-S0020	WTFD-S85
395	WTFD-S85	Sump S-510 (Form & Rebar & Pour Walls)	4	0	100%	06-Sep-21 A	10-Sep-21 A		WTUG-S115, WTFD-S110	WTFD-S130
396	**LPGAC**		31	0		02-Aug-21 A	14-Sep-21 A			
397	WTFD-S65	LPGAC System Foundation (Form & Rebar) - East 2	14	0	100%	02-Aug-21 A	19-Aug-21 A		WTFD-S60, WTUG-S0010	WTFD-S0045, WTFD-S115
398	WTFD-S115	LPGAC System Foundation (Form & Rebar) - Middle	9	0	100%	13-Aug-21 A	25-Aug-21 A		WTFD-S65	WTFD-S70
399	WTFD-S70	LPGAC System Foundation (Concrete Pour) - East 2	1	0	100%	20-Aug-21 A	20-Aug-21 A		WTFD-S115	CN-0020, WTAG-30, WTFD-S75, WTFD-S125
400	WTFD-S125	LPGAC System Foundation (Concret Pour) - Middle	1	0	100%	30-Aug-21 A	30-Aug-21 A		WTFD-S70	WTFD-S120
401	WTFD-S120	LPGAC System Foundation (Form & Rebar) - West	7	0	100%	01-Sep-21 A	10-Sep-21 A		WTFD-S125	M24, WTFD-S130
402	WTFD-S130	LPGAC System Foundation (Concrete Pour) - West	1	0	100%	14-Sep-21 A	14-Sep-21 A		WTFD-S120, WTFD-S85	WTEQ-130
403	**Sewers & Conveyance Lines**		276	0		20-May-21 A	17-Jun-22 A			
404	**Unknown Structure Closure**		43	0		20-May-21 A	20-Jul-21 A			



Remaining LOE | Remaining Work | Milestone
Actual Work | Critical Remaining | Summary

Project ID: 6519200010
TASK filter: All Activities

wood.

HON North Hollywood Operable Unit

Data Date: 02-Jul-22
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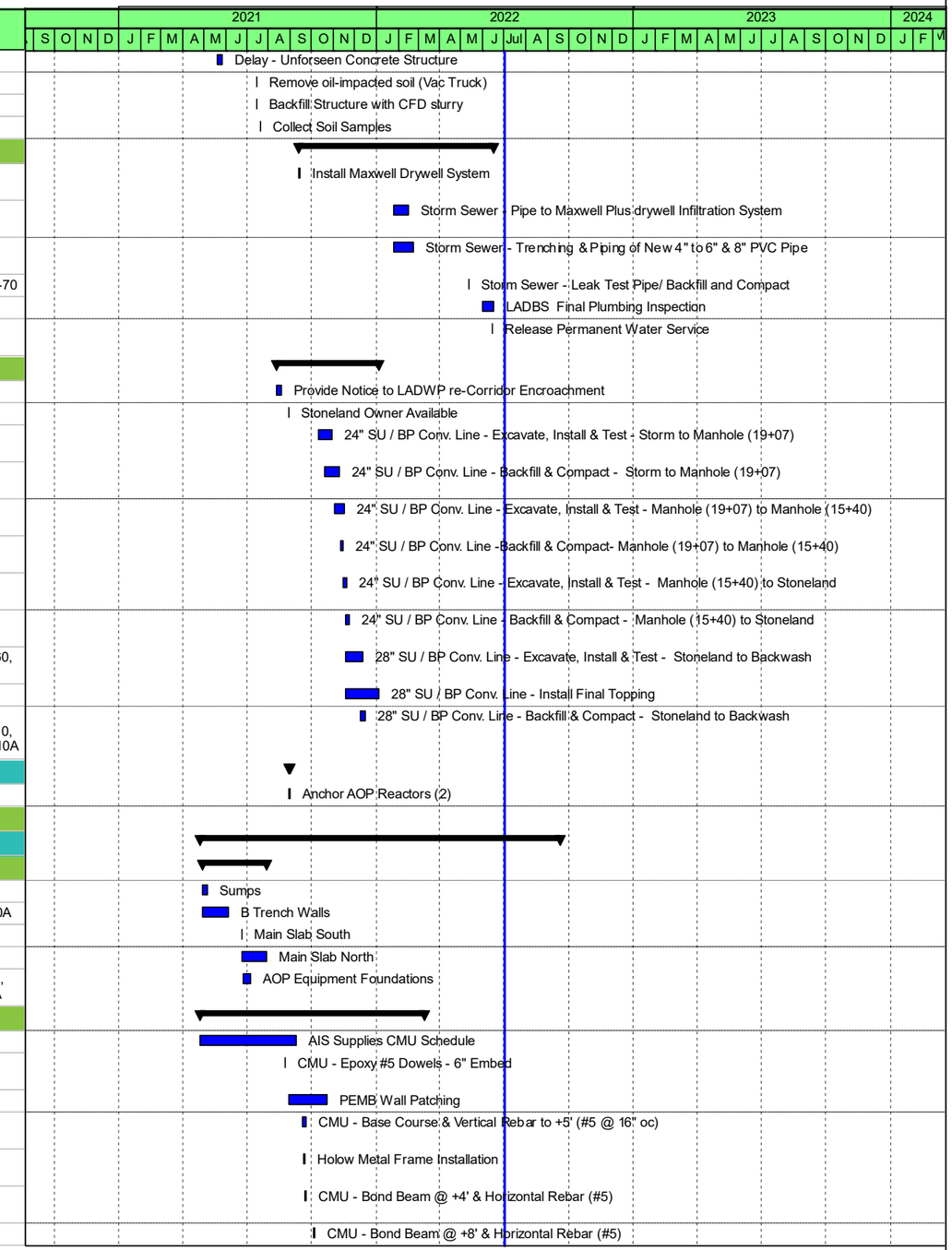
#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
405	A3060	Delay - Unforseen Concrete Structure	7	0	100%	20-May-21 A	28-May-21 A		WTUG-N0015	A3045
406	A3045	Remove oil-impacted soil (Vac Truck)	1	0	100%	15-Jul-21 A	15-Jul-21 A		A3060	A3050
407	A3050	Backfill Structure with CFD slurry	1	0	100%	15-Jul-21 A	15-Jul-21 A		A3045	A3055
408	A3055	Collect Soil Samples	1	0	100%	20-Jul-21 A	20-Jul-21 A		A3050	WTS-0055
409	**Storm Sewer**		196	0		13-Sep-21 A	17-Jun-22 A			
410	WTS-0055	Install Maxwell Drywell System	3	0	100%	13-Sep-21 A	15-Sep-21 A		A3055	WTS-0065, CN-0020, WTS-0025
411	WTS-0025	Storm Sewer - Pipe to Maxwell Plus drywell Infiltration System	3	0	100%	25-Jan-22 A	16-Feb-22 A		WTS-0055	SITE-0015, WTS-0030
412	WTS-0020	Storm Sewer - Trenching & Piping of New 4" to 6" & 8" PVC Pipe	2	0	100%	25-Jan-22 A	23-Feb-22 A		WTS-0050, WTS-0005	CN-0020
413	WTS-0030	Storm Sewer - Leak Test Pipe/ Backfill and Compact	0	0	100%	13-May-22 A	13-May-22 A		WTS-0025	WTS-0065, CN-0020, WTS-70
414	WTS-70	LADBS Final Plumbing Inspection	15	0	100%	31-May-22 A	17-Jun-22 A		WTS-0030, WH-480A	CN-0020
415	WTS-75	Release Permanent Water Service	1	0	100%	14-Jun-22 A	14-Jun-22 A		EIA1015, EIA1010, EIA1005	WTAG-100, WTEQ-160A, WTEQ-155A
416	**Parcel C**		101	0		12-Aug-21 A	04-Jan-22 A			
417	CN-0005	Provide Notice to LADWP re-Corridor Encroachment	6	0	100%	12-Aug-21 A	19-Aug-21 A		MOB-0005	WTS-0035, WTS-0033
418	WTS-0033	Stoneland Owner Available	1	0	100%	30-Aug-21 A	30-Aug-21 A		CN-0005	WTS-70A
419	WTS-0040	24" SU / BP Conv. Line - Excavate, Install & Test - Storm to Manhole (19+07)	15	0	100%	11-Oct-21 A	29-Oct-21 A		MOB-0030	WTS-80A, WTS-90A, M20
420	WTS-80A	24" SU / BP Conv. Line - Backfill & Compact - Storm to Manhole (19+07)	15	0	100%	20-Oct-21 A	09-Nov-21 A		WTS-0040	WTS-90A, WTS-100A
421	WTS-90A	24" SU / BP Conv. Line - Excavate, Install & Test - Manhole (19+07) to Manhole (15+40)	11	0	100%	03-Nov-21 A	17-Nov-21 A		WTS-80A, WTS-0040, A3010	WTS-100A
422	WTS-100A	24" SU / BP Conv. Line -Backfill & Compact- Manhole (19+07) to Manhole (15+40)	3	0	100%	11-Nov-21 A	15-Nov-21 A		WTS-80A, WTS-90A	WTS-0035, WTS-85A
423	WTS-70A	24" SU / BP Conv. Line - Excavate, Install & Test - Manhole (15+40) to Stoneland	5	0	100%	15-Nov-21 A	19-Nov-21 A		WTS-0035, A3010, WTS-0033	WTS-75A
424	WTS-75A	24" SU / BP Conv. Line - Backfill & Compact - Manhole (15+40) to Stoneland	4	0	100%	18-Nov-21 A	23-Nov-21 A		WTS-70A	WTS-0045
425	WTS-0035	28" SU / BP Conv. Line - Excavate, Install & Test - Stoneland to Backwash	16	0	100%	18-Nov-21 A	13-Dec-21 A		WTS-100A, CN-0005, MOB-0030, A3010	WTS-0045, WTS-70A, A4960, A5045
426	WTS-85A	28" SU / BP Conv. Line - Install Final Topping	31	0	100%	19-Nov-21 A	04-Jan-22 A		WTS-100A	CN-0020
427	WTS-0045	28" SU / BP Conv. Line - Backfill & Compact - Stoneland to Backwash	7	0	100%	09-Dec-21 A	17-Dec-21 A		WTS-0035, WTS-75A	WTS-0070, CN-0020, AIS-9000, M9, CO-0025, M10, CO-0015, M11, WTFD-N0110A
428	**Water Treatment Equipment**		2	0		30-Aug-21 A	31-Aug-21 A			
429	WTEQ-180A	Anchor AOP Reactors (2)	2	0	100%	30-Aug-21 A	31-Aug-21 A		WTFD-N0085, WTEQ-0070	CN-0020, WTAG-25
430	**Water Holding Tanks**		0	0						
431	**Warehouse Modifications**		357	54		26-Apr-21 A	19-Sep-22			
432	**Foundations**		64	0		30-Apr-21 A	29-Jul-21 A			
433	WTFD-N0110A	Sumps	5	0	100%	30-Apr-21 A	06-May-21 A		WTS-0045	WTFD-N110A, GW-DM20A
434	WTFD-N110A	B Trench Walls	25	0	100%	30-Apr-21 A	04-Jun-21 A		WTFD-N0110A	WTFD-N0085, WTFD-N120A
435	WTFD-N120A	Main Slab South	2	0	100%	24-Jun-21 A	25-Jun-21 A		WTFD-N110A	WH-460A
436	WTFD-N115A	Main Slab North	26	0	100%	24-Jun-21 A	29-Jul-21 A		WTFD-N0085	CN-0020, WTAG-25
437	WTFD-N0085	AOP Equipment Foundations	8	0	100%	27-Jun-21 A	07-Jul-21 A		WTFD-N110A	WTFD-N0090, WTEQ-0070, WTFD-N115A, WTEQ-180A
438	**CMU**		252	0		26-Apr-21 A	10-Mar-22 A			
439	WH-435	AIS Supplies CMU Schedule	98	0	100%	26-Apr-21 A	10-Sep-21 A		PMOB-0015	WH-0010, WH-440
440	WH-0010	CMU - Epoxy #5 Dowels - 6" Embed	1	0	100%	24-Aug-21 A	24-Aug-21 A		DEMO-0060, WH-460A, WH-435, WH-440	WH-0045
441	WH-440	PEMB Wall Patching	39	0	100%	30-Aug-21 A	22-Oct-21 A		WH-435	WH-0010
442	WH-0015	CMU - Base Course & Vertical Rebar to +5' (#5 @ 16" oc)	5	0	100%	19-Sep-21 A	24-Sep-21 A		WH-460A	WH-0045, WH-0045
443	WH-460A	Holow Metal Frame Installation	3	0	100%	20-Sep-21 A	22-Sep-21 A		DEMO-0060, WH-0002, WTFD-N120A	WH-0010, WH-0015
444	WH-0045	CMU - Bond Beam @ +4' & Horizontal Rebar (#5)	2	0	100%	22-Sep-21 A	23-Sep-21 A		WH-0010, WH-0015, WH-0015	WH-0085, WH-0060, WH-0285, WH-0285
445	WH-0060	CMU - Bond Beam @ +8' & Horizontal Rebar (#5)	3	0	100%	04-Oct-21 A	06-Oct-21 A		WH-0045	WH-0285, WH-0085



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HON North Hollywood Operable Unit

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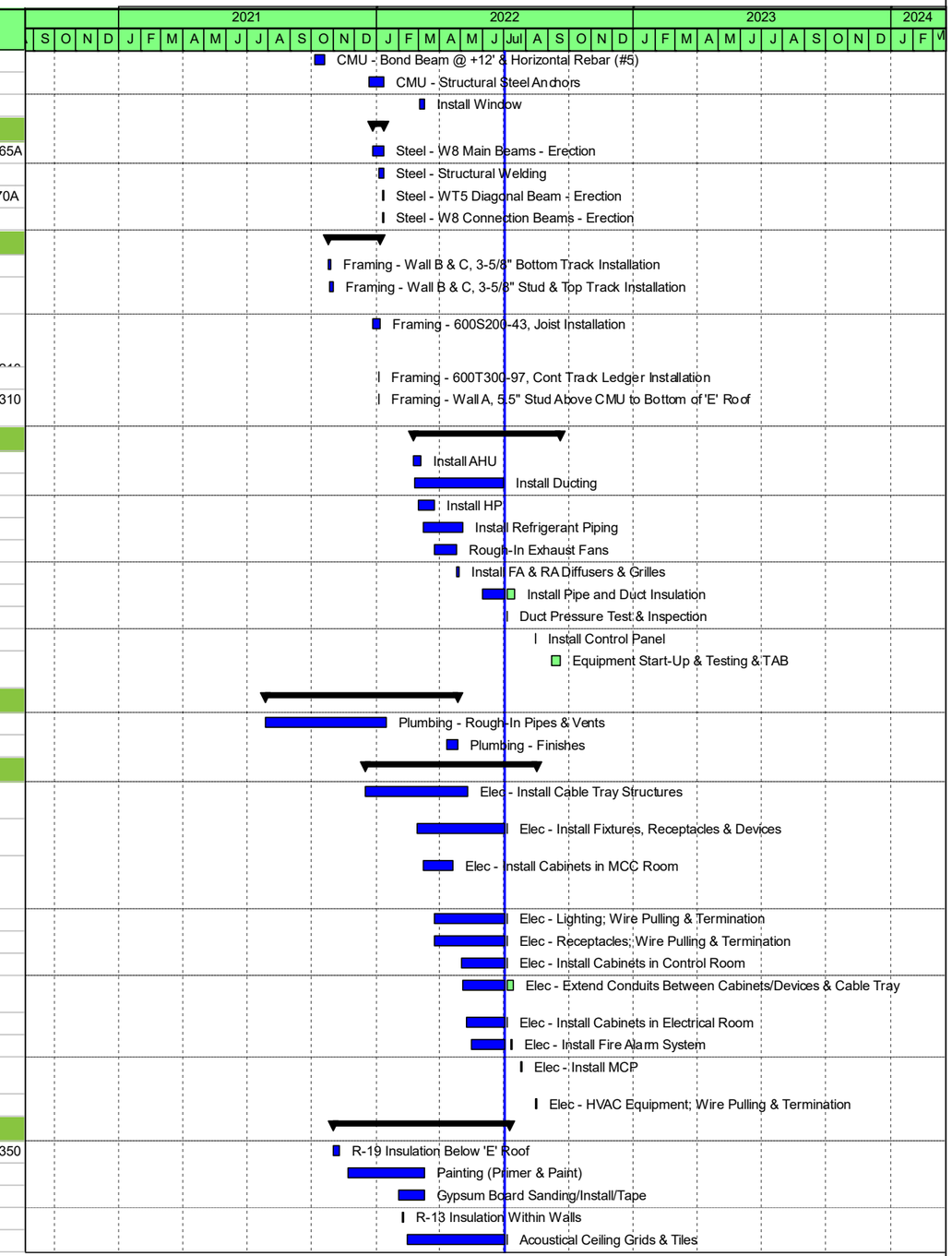
#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
446	WH-0085	CMU - Bond Beam @ +12' & Horizontal Rebar (#5)	11	0	100%	06-Oct-21 A	20-Oct-21 A		WH-0045, WH-0060	WH-0090
447	WH-0090	CMU - Structural Steel Anchors	18	0	100%	21-Dec-21 A	11-Jan-22 A		WH-0085	WH-0130, WH-0120
448	WH-0385	Install Window	3	0	100%	03-Mar-22 A	10-Mar-22 A		WH-0290	WH-0400
449	**Steel**		22	0		27-Dec-21 A	12-Jan-22 A			
450	WH-0120	Steel - W8 Main Beams - Erection	19	0	100%	27-Dec-21 A	12-Jan-22 A		WH-0090	WH-0130, WH-0125, WH-465A
451	WH-465A	Steel - Structural Welding	8	0	100%	04-Jan-22 A	12-Jan-22 A		WH-0120	WH-0145
452	WH-0130	Steel - WT5 Diagonal Beam - Erection	2	0	100%	10-Jan-22 A	12-Jan-22 A		WH-0125, WH-0120, WH-0090	WH-0145, CN-0020, WH-470A
453	WH-0125	Steel - W8 Connection Beams - Erection	2	0	100%	10-Jan-22 A	12-Jan-22 A		WH-0120	WH-0130
454	**Framing & Wall Openings**		66	0		25-Oct-21 A	06-Jan-22 A			
455	WH-0145	Framing - Wall B & C, 3-5/8" Bottom Track Installatic	4	0	100%	25-Oct-21 A	28-Oct-21 A		WH-0130, WH-465A	WH-0290
456	WH-0150	Framing - Wall B & C, 3-5/8" Stud & Top Track Installation	5	0	100%	26-Oct-21 A	01-Nov-21 A		WH-0290	WH-0180, WH-0310
457	WH-0290	Framing - 600S200-43, Joist Installation	24	0	100%	27-Dec-21 A	06-Jan-22 A		WH-0145	WH-0185, WH-0170, WH-0195, WH-0285, WH-0310, WH-0150,
458	WH-0180	Framing - 600T300-97, Cont Track Ledger Installatic	1	0	100%	05-Jan-22 A	05-Jan-22 A		WH-0155, WH-0155, WH-0150	WH-0235
459	WH-0155	Framing - Wall A, 5.5" Stud Above CMU to Bottom of 'E' Roof	1	0	100%	05-Jan-22 A	05-Jan-22 A		WH-0290	WH-0180, WH-0180, WH-0310
460	**Mechanical**		142	54		23-Feb-22 A	19-Sep-22			
461	WH-0210	Install AHU	5	0	100%	23-Feb-22 A	04-Mar-22 A		WH-0290	WH-0230, WH-0235
462	WH-0230	Install Ducting	5	0	100%	24-Feb-22 A	30-Jun-22 A		WH-0210	WH-0245
463	WH-0200	Install HP	5	0	100%	02-Mar-22 A	25-Mar-22 A		WH-0195	WH-0235
464	WH-0235	Install Refrigerant Piping	5	0	100%	09-Mar-22 A	03-May-22 A		WH-0180, WH-0200, WH-0210	WH-0245, WH-0240
465	WH-0195	Rough-In Exhaust Fans	3	0	100%	25-Mar-22 A	25-Apr-22 A		CAR-1040, WH-0290	WH-0200, WH-0250
466	WH-0250	Install FA & RA Diffusers & Grilles	3	0	100%	25-Apr-22 A	29-Apr-22 A		WH-0195	WH-0260
467	WH-0260	Install Pipe and Duct Insulation	9	9	75%	31-May-22 A	15-Jul-22		WH-0250	WH-0265
468	WH-0245	Duct Pressure Test & Inspection	0	0	0%	05-Jul-22	05-Jul-22		WH-0235, WH-0230	WH-0265
469	WH-0240	Install Control Panel	0	0	0%	15-Aug-22*	15-Aug-22		WH-0235	WH-0365
470	WH-0265	Equipment Start-Up & Testing & TAB	10	10	0%	06-Sep-22	19-Sep-22		WH-0260, WTAG-0085, WTEQ-0085, WH-0245	CN-0020
471	**Plumbing**		205	0		28-Jul-21 A	27-Apr-22 A			
472	WH-0170	Plumbing - Rough-In Pipes & Vents	130	0	100%	28-Jul-21 A	14-Jan-22 A		WH-0290, CAR-1040	WH-0285, WH-0185
473	WH-480A	Plumbing - Finishes	12	0	100%	11-Apr-22 A	27-Apr-22 A		WTFD-S75	WTS-70
474	**Electrical**		171	32		16-Dec-21 A	17-Aug-22			
475	WH-470A	Elec - Install Cable Tray Structures	31	0	100%	16-Dec-21 A	10-May-22 A		WH-0130, A3040, WTFD-N150	WTAG-0020, WH-0185, WTAG-0045, WTAG-225A
476	WH-0430	Elec - Install Fixtures, Receptacles & Devices	10	1	95%	28-Feb-22 A	05-Jul-22		WH-0185	WH-0435, WTAG-225A, WH-475A
477	WH-0185	Elec - Install Cabinets in MCC Room	5	0	100%	09-Mar-22 A	20-Apr-22 A		CAR-1040, WH-470A, DEMO-0060, WH-0170, WH-0290, A2050	WH-0320, WH-490A, WTAG-225A, WH-0430, WH-0370
478	WH-0435	Elec - Lighting; Wire Pulling & Termination	2	0	95%	25-Mar-22 A	05-Jul-22		WH-0430	CN-0020, WTAG-225A
479	WH-0370	Elec - Receptacles; Wire Pulling & Termination	4	1	85%	25-Mar-22 A	05-Jul-22		WH-0185	WTAG-225A
480	WH-490A	Elec - Install Cabinets in Control Room	5	1	0%	02-May-22 A	06-Jul-22		WH-0185	WH-485A, WTAG-225A
481	WH-0320	Elec - Extend Conduits Between Cabinets/Devices & Cable Tray	8	8	75%	04-May-22 A	14-Jul-22		WH-0185	WTAG-225A
482	WH-485A	Elec - Install Cabinets in Electrical Room	5	1	0%	09-May-22 A	05-Jul-22		WH-490A	WTAG-225A
483	WH-475A	Elec - Install Fire Alarm System	5	1	0%	16-May-22 A	12-Jul-22		WH-0430	WTAG-225A
484	WTAG-0070	Elec - Install MCP	2	2	0%	25-Jul-22	27-Jul-22		WTUG-S0085, WTEQ-165A	CN-0020, WTAG-0055, WTAG-225A, WH-0365
485	WH-0365	Elec - HVAC Equipment; Wire Pulling & Termination	3	3	0%	15-Aug-22	17-Aug-22		WH-0240, WTAG-0070	WTAG-225A, WTAG-160A
486	**Misc**		209	4		01-Nov-21 A	08-Jul-22			
487	WH-0315	R-19 Insulation Below 'E' Roof	7	0	100%	01-Nov-21 A	09-Nov-21 A		WH-0310	WH-0425, WH-0340, WH-0350
488	WH-0350	Painting (Primer & Paint)	98	0	100%	22-Nov-21 A	10-Mar-22 A		WH-0315, WH-0425	CN-0020, WH-0380
489	WH-0340	Gypsum Board Sanding/Install/Tape	0	0	100%	02-Feb-22 A	10-Mar-22 A		WH-0315	M25, WH-0415
490	WH-0310	R-13 Insulation Within Walls	3	0	100%	07-Feb-22 A	09-Feb-22 A		WH-0290, WH-0155, WH-0150	WH-0315
491	WH-0415	Acoustical Ceiling Grids & Tiles	5	1	90%	14-Feb-22 A	05-Jul-22		WH-0340	GW-SW45



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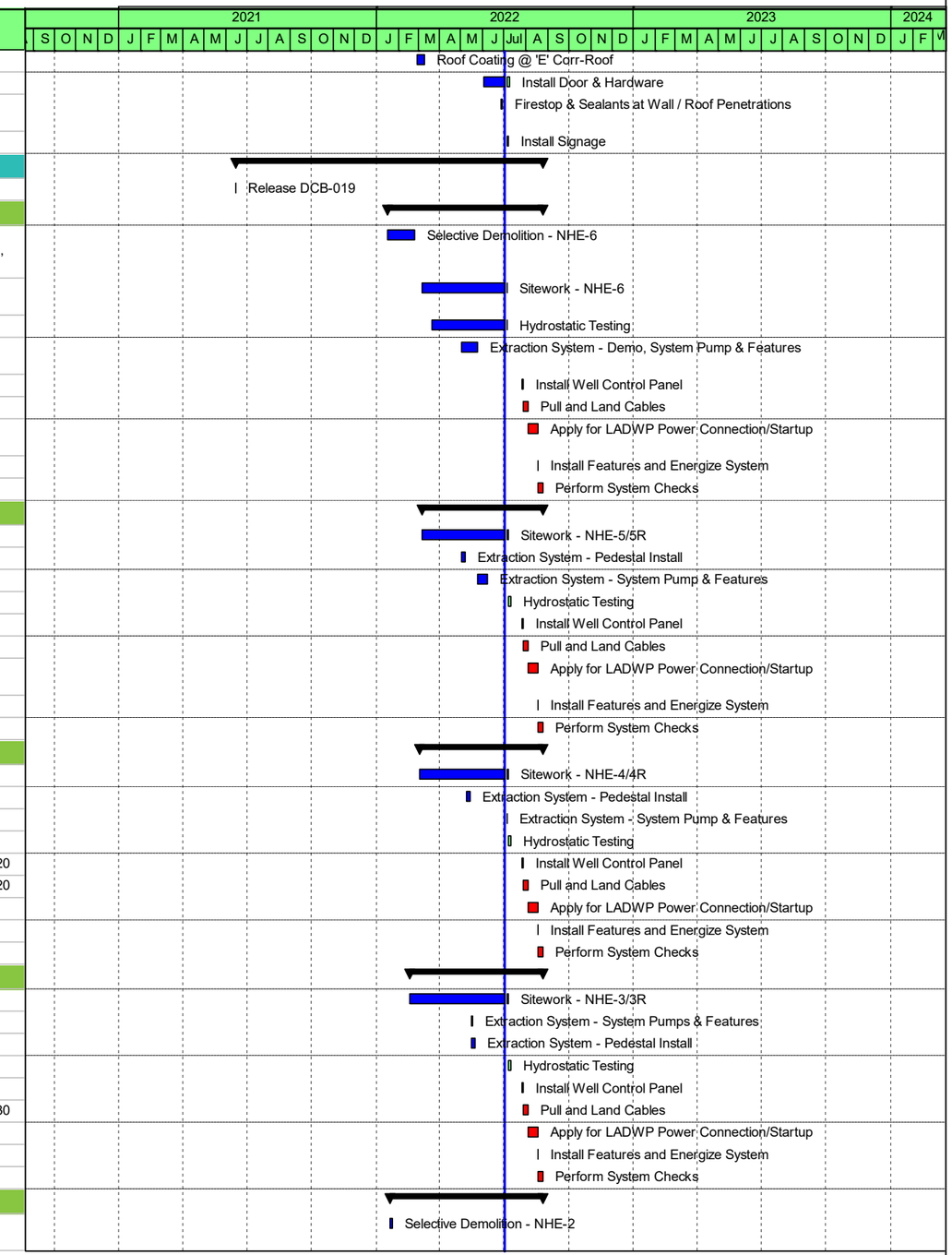
492	WH-0425	Roof Coating @ 'E' Corr-Roof	9	0	100%	28-Feb-22 A	10-Mar-22 A	☐	WH-0315	WH-0350
493	WH-0380	Install Door & Hardware	5	4	25%	03-Jun-22 A	08-Jul-22	☐	WH-0350	CN-0020
494	WH-0285	Firestop & Sealants at Wall / Roof Penetrations	2	0	100%	27-Jun-22 A	28-Jun-22 A	☐	WH-0170, CAR-1040, WH-0060, WH-0045,	GW-EQ10A
495	WH-0400	Install Signage	3	3	0%	05-Jul-22	07-Jul-22	☐	WH-0385	
496	**Groundwater Extraction System**		306	38		15-Jun-21 A	25-Aug-22			
497	GW-DM20A	Release DCB-019	1	0	100%	15-Jun-21 A	15-Jun-21 A	☐	WTFD-N0110A	GW-DM0010
498	**NHE - 6**		151	38		17-Jan-22 A	25-Aug-22			
499	GW-DM0010	Selective Demolition - NHE-6	3	0	100%	17-Jan-22 A	24-Feb-22 A	☐	CAR-1055A, GW-DM20A	GW-EQ0010, GW-SW0025, GW-EQ10A10, GW-EX0005, GW-DM50, GW-EQ10A,
500	GW-SW0025	Sitework - NHE-6	5	2	75%	07-Mar-22 A	06-Jul-22	☐	GW-DM0020, GW-DM0010, MOB-0035	GW-SW25A, GW-HT0005, GW-SW25
501	GW-HT0005	Hydrostatic Testing	2	2	0%	21-Mar-22 A	06-Jul-22	☐	GW-SW0025	CN-0020
502	GW-EQ0010	Extraction System - Demo, System Pump & Features	6	0	100%	02-May-22 A	24-May-22 A	☐	GW-DM0020, GW-DM0010, MOB-0035	GW-EQ70, M18, GW-EQ20
503	GW-SW25A	Install Well Control Panel	3	3	0%	26-Jul-22	28-Jul-22	☑	GW-SW0025, A1530A	GW-EQ15A, GW-EQ10A
504	GW-EQ15A	Pull and Land Cables	5	5	0%	29-Jul-22	04-Aug-22	☑	GW-SW25A	GW-EQ10A
505	GW-EQ10A	Apply for LADWP Power Connection/Startup	10	10	0%	05-Aug-22	18-Aug-22	☑	GW-EQ15A, GW-DM0010, GW-SW25A, WH-0285	GW-EQ20A, WTAG-175A
506	GW-EQ20A	Install Features and Energize System	0	0	0%	19-Aug-22	19-Aug-22	☑	GW-EQ10A	GW-EQ20A5, CN-0020
507	GW-EQ20A5	Perform System Checks	5	5	0%	19-Aug-22	25-Aug-22	☑	GW-EQ20A	GW-EQ20A15
508	**NHE - 5/5R**		95	38		07-Mar-22 A	25-Aug-22			
509	GW-SW25	Sitework - NHE-5/5R	10	3	75%	07-Mar-22 A	07-Jul-22	☐	GW-SW0025	GW-SW25A10, GW-HT5
510	GW-EQ20	Extraction System - Pedestal Install	5	0	100%	02-May-22 A	06-May-22 A	☐	GW-EQ0010	GW-EQ40, GW-EQ10
511	GW-EQ10	Extraction System - System Pump & Features	6	0	100%	25-May-22 A	07-Jun-22 A	☐	GW-EQ20	GW-HT5, GW-EQ15A10
512	GW-HT5	Hydrostatic Testing	2	2	0%	08-Jul-22	11-Jul-22	☐	GW-EQ10, GW-SW25	GW-SW25A10
513	GW-SW25A10	Install Well Control Panel	3	3	0%	26-Jul-22	28-Jul-22	☑	GW-SW25, A1530A, GW-HT5	GW-EQ15A10
514	GW-EQ15A10	Pull and Land Cables	5	5	0%	29-Jul-22	04-Aug-22	☑	GW-SW25A10, GW-EQ10	GW-EQ10A10
515	GW-EQ10A10	Apply for LADWP Power Connection/Startup	10	10	0%	05-Aug-22	18-Aug-22	☑	GW-EQ15A10, GW-DM0010, A5145	GW-EQ20A10
516	GW-EQ20A10	Install Features and Energize System	0	0	0%	19-Aug-22	19-Aug-22	☑	GW-EQ10A10	GW-EQ20A15
517	GW-EQ20A15	Perform System Checks	5	5	0%	19-Aug-22	25-Aug-22	☑	GW-EQ20A10, GW-EQ20A5	GW-EQ20A25
518	**NHE - 4/4R**		90	38		03-Mar-22 A	25-Aug-22			
519	GW-SW35	Sitework - NHE-4/4R	10	3	75%	03-Mar-22 A	07-Jul-22	☐	GW-DM0010	GW-SW25A20, GW-HT15
520	GW-EQ40	Extraction System - Pedestal Install	5	0	100%	09-May-22 A	13-May-22 A	☐	GW-EQ20	GW-EQ60, GW-EQ30
521	GW-EQ30	Extraction System - System Pump & Features	0	0	0%	05-Jul-22	05-Jul-22	☐	GW-EQ40	GW-HT15, GW-EQ15A20
522	GW-HT15	Hydrostatic Testing	2	2	0%	08-Jul-22	11-Jul-22	☐	GW-EQ30, GW-SW35	GW-SW25A20
523	GW-SW25A20	Install Well Control Panel	3	3	0%	26-Jul-22	28-Jul-22	☑	A1530A, GW-SW35, GW-HT1	GW-EQ15A20, GW-EQ10A20
524	GW-EQ15A20	Pull and Land Cables	5	5	0%	29-Jul-22	04-Aug-22	☑	GW-SW25A20, GW-EQ30	GW-EQ10A20, GW-EQ20A20
525	GW-EQ10A20	Apply for LADWP Power Connection/Startup	10	10	0%	05-Aug-22	18-Aug-22	☑	GW-EQ15A20, GW-SW25A20	GW-EQ20A20
526	GW-EQ20A20	Install Features and Energize System	0	0	0%	19-Aug-22	19-Aug-22	☑	GW-EQ15A20, GW-EQ10A20	GW-EQ20A25
527	GW-EQ20A25	Perform System Checks	5	5	0%	19-Aug-22	25-Aug-22	☑	GW-EQ20A20, GW-EQ20A15	GW-EQ20A35
528	**NHE - 3/3R**		80	38		17-Feb-22 A	25-Aug-22			
529	GW-SW45	Sitework - NHE-3/3R	10	3	75%	17-Feb-22 A	07-Jul-22	☐	WH-0415	GW-SW25A30, GW-HT25
530	GW-EQ50	Extraction System - System Pumps & Features	6	0	100%	16-May-22 A	18-May-22 A	☐	GW-EQ60	GW-HT25
531	GW-EQ60	Extraction System - Pedestal Install	5	0	100%	16-May-22 A	20-May-22 A	☐	GW-EQ40	GW-EQ50
532	GW-HT25	Hydrostatic Testing	2	2	0%	08-Jul-22	11-Jul-22	☐	GW-EQ50, GW-SW45	GW-SW25A30
533	GW-SW25A30	Install Well Control Panel	3	3	0%	26-Jul-22	28-Jul-22	☑	A1530A, GW-SW45, GW-HT2	GW-EQ15A30
534	GW-EQ15A30	Pull and Land Cables	5	5	0%	29-Jul-22	04-Aug-22	☑	GW-SW25A30	GW-EQ10A30, GW-EQ20A30
535	GW-EQ10A30	Apply for LADWP Power Connection/Startup	10	10	0%	05-Aug-22	18-Aug-22	☑	GW-EQ15A30	GW-EQ20A30
536	GW-EQ20A30	Install Features and Energize System	0	0	0%	19-Aug-22	19-Aug-22	☑	GW-EQ15A30, GW-EQ10A30	GW-EQ20A35
537	GW-EQ20A35	Perform System Checks	5	5	0%	19-Aug-22	25-Aug-22	☑	GW-EQ20A30, GW-EQ20A25	GW-EQ20A45
538	**NHE - 2**		148	38		20-Jan-22 A	25-Aug-22			
539	GW-DM50	Selective Demolition - NHE-2	3	0	100%	20-Jan-22 A	24-Jan-22 A	☐	GW-DM0010	GW-EQ70, GW-SW55, GW-DM55



Remaining LOE | Remaining Work | ◆ Milestone
Actual Work | Critical Remaining | Summary

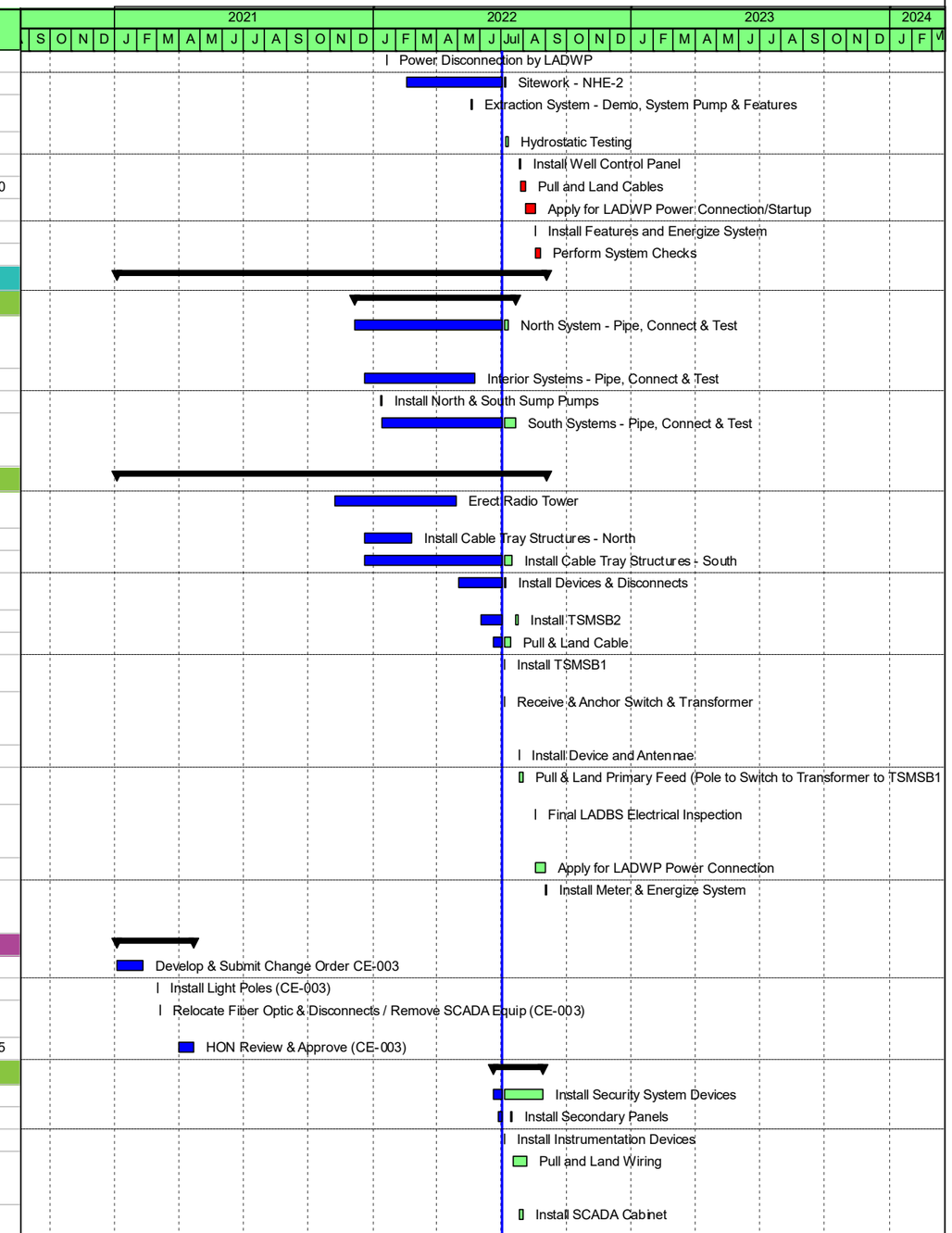
Project ID: 6519200010
TASK filter: All Activities

wood.

HON North Hollywood Operable Unit

Data Date: 02-Jul-22
Print: 08-Jul-22

#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
540	GW-DM55	Power Disconnection by LADWP	1	0	100%	20-Jan-22 A	20-Jan-22 A	☐	GW-DM50	GW-EQ70
541	GW-SW55	Sitework - NHE-2	10	3	75%	17-Feb-22 A	07-Jul-22	☐	GW-DM50	GW-SW25A40, GW-HT35
542	GW-EQ70	Extraction System - Demo, System Pump & Features	6	0	100%	19-May-22 A	20-May-22 A	☐	GW-EQ0010, GW-DM50, GW-DM55	GW-HT35
543	GW-HT35	Hydrostatic Testing	2	2	0%	08-Jul-22	11-Jul-22	☐	GW-EQ70, GW-SW55	GW-SW25A40
544	GW-SW25A40	Install Well Control Panel	3	3	0%	26-Jul-22	28-Jul-22	☑	A1530A, GW-SW55, GW-HT3	GW-EQ15A40
545	GW-EQ15A40	Pull and Land Cables	5	5	0%	29-Jul-22	04-Aug-22	☑	GW-SW25A40	GW-EQ10A40, GW-EQ20A40
546	GW-EQ10A40	Apply for LADWP Power Connection/Startup	10	10	0%	05-Aug-22	18-Aug-22	☑	GW-EQ15A40	GW-EQ20A40
547	GW-EQ20A40	Install Features and Energize System	0	0	0%	19-Aug-22	19-Aug-22	☑	GW-EQ15A40, GW-EQ10A40	GW-EQ20A45
548	GW-EQ20A45	Perform System Checks	5	5	0%	19-Aug-22	25-Aug-22	☑	GW-EQ20A40, GW-EQ20A35	CN-0020
549	**Water Treatment AG MEP**		426	44		04-Jan-21 A	02-Sep-22			
550	**Plumbing & Mechanical Work**		93	13		06-Dec-21 A	21-Jul-22			
551	WTAG-0005	North System - Pipe, Connect & Test	47	5	90%	06-Dec-21 A	11-Jul-22	☐	WTEQ-150A, WTFD-N0045, WTEQ-135A, WTEQ-0060, WTFD-N0040, WTEQ-130A	WTFD-N135A, WTAG-95, WTAG-0030, SITE-0010
552	WTAG-25	Interior Systems - Pipe, Connect & Test	31	0	100%	20-Dec-21 A	25-May-22 A	☐	WTFD-N115A, WTEQ-180A	WTAG-30
553	WTAG-0010	Install North & South Sump Pumps	6	0	100%	11-Jan-22 A	13-Jan-22 A	☐	A2080	WTAG-175A
554	WTAG-30	South Systems - Pipe, Connect & Test	65	13	80%	14-Jan-22 A	21-Jul-22	☐	WTEQ-140, WTEQ-120, WTFD-S70, WTAG-25, WTEQ-135	WTAG-95, WTAG-90, CN-0020, WTAG-100, WTAG-130A, WTFD-S0010,
555	**Electrical Work**		426	44		04-Jan-21 A	02-Sep-22			
556	WTAG-220A	Erect Radio Tower	53	0	100%	08-Nov-21 A	29-Apr-22 A	☐	WTEQ-0005, WTFD-N0055, WTFD-N0065, WTFD-N125	WTAG-0020
557	WTAG-125A	Install Cable Tray Structures - North	12	0	100%	20-Dec-21 A	25-Feb-22 A	☐	A3040	WTAG-0020
558	WTAG-130A	Install Cable Tray Structures - South	38	9	0%	20-Dec-21 A	15-Jul-22	☐	A3040, WTAG-30	WTAG-0020, WTAG-0040
559	WTAG-0060A	Install Devices & Disconnects	10	3	0%	02-May-22 A	07-Jul-22	☐	WTAG-30	WTAG-225A, WTAG-0040, WTAG-120A, WTAG-0090
560	WTAG-0031	Install TSMSB2	5	2	0%	02-Jun-22 A	25-Jul-22	☐	A2010, A4580	WTAG-225A, WTAG-0035
561	WTAG-0040	Pull & Land Cable	10	8	20%	20-Jun-22 A	14-Jul-22	☐	WTAG-130A, WTAG-0060A	WTAG-225A
562	WTAG-120A	Install TSMSB1	0	0	0%	05-Jul-22	05-Jul-22	☐	WTAG-0060A	WTAG-225A, WTAG-170A, WTAG-220A5
563	WTAG-0030	Receive & Anchor Switch & Transformer	2	2	0%	05-Jul-22	06-Jul-22	☐	A2010, A4110, WTUG-S0085, WTAG-0005, WTAG-0065, WTAG-120	WTAG-0035
564	WTAG-220A5	Install Device and Antennae	0	0	0%	27-Jul-22	27-Jul-22	☐	WTAG-120A	WTAG-0035
565	WTAG-0035	Pull & Land Primary Feed (Pole to Switch to Transformer to TSMSB1	4	4	0%	27-Jul-22	01-Aug-22	☐	WTAG-0031, WTAG-0030, WTAG-220A5	WTAG-0085
566	WTAG-225A	Final LADBS Electrical Inspection	1	1	0%	18-Aug-22	18-Aug-22	☐	WTAG-120A, WTAG-0031, WH-470A, WH-0185, WH-0320, WH-0365,	WTAG-0080, CN-0020, WTAG-0085
567	WTAG-0080	Apply for LADWP Power Connection	10	10	0%	19-Aug-22	01-Sep-22	☐	WTAG-225A	CN-0020, WTAG-0085
568	WTAG-0085	Install Meter & Energize System	1	1	0%	02-Sep-22	02-Sep-22	☐	WTAG-0035, WTAG-225A, WTAG-0080	CN-0020, WTAG-140A, WTAG-145A, WTAG-150A, WTAG-155A, WTAG-160A,
569	**CE-003**		78	0		04-Jan-21 A	22-Apr-21 A			
570	WTUG-S0115	Develop & Submit Change Order CE-003	27	0	100%	04-Jan-21 A	09-Feb-21 A	☐	DEMO-0005	WTUG-S0100
571	WTUG-S0105	Install Light Poles (CE-003)	1	0	100%	03-Mar-21 A	03-Mar-21 A	☐	WTUG-S0100	WTUG-S0110
572	WTUG-S0110	Relocate Fiber Optic & Disconnects / Remove SCADA Equip (CE-003)	5	0	100%	06-Mar-21 A	06-Mar-21 A	☐	WTUG-S0105	WTAG-135A
573	WTUG-S0100	HON Review & Approve (CE-003)	15	0	100%	01-Apr-21 A	22-Apr-21 A	☐	WTUG-S0115, MOB-0005	WTUG-S0105, WTFD-N0065
574	**Instrumentation Work**		40	40		20-Jun-22 A	29-Aug-22			
575	WTAG-0090	Install Security System Devices	26	40	30%	20-Jun-22 A	29-Aug-22	☐	WTAG-0060A	CN-0020, WTAG-140A
576	WTAG-0050	Install Secondary Panels	3	1	75%	27-Jun-22 A	15-Jul-22	☐	A1440, A1470	CN-0020
577	WTAG-135A	Install Instrumentation Devices	0	0	0%	05-Jul-22	05-Jul-22	☐	A1535A, WTUG-S0110	WTAG-0020, WTAG-185A
578	WTAG-0020	Pull and Land Wiring	15	15	0%	18-Jul-22	05-Aug-22	☐	WH-470A, WTAG-125A, WTAG-130A, WTAG-135A, WTAG-220A	CN-0020, WTAG-145A, WTAG-150A, WTAG-165A
579	WTAG-0055	Install SCADA Cabinet	3	3	0%	27-Jul-22	01-Aug-22	☐	A1450, WTEQ-0105, WTAG-0070	AIS-9000, CN-0020, WTAG-155A



Remaining LOE | Remaining Work | Milestone
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Project ID: 6519200010
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wood.

HON North Hollywood Operable Unit

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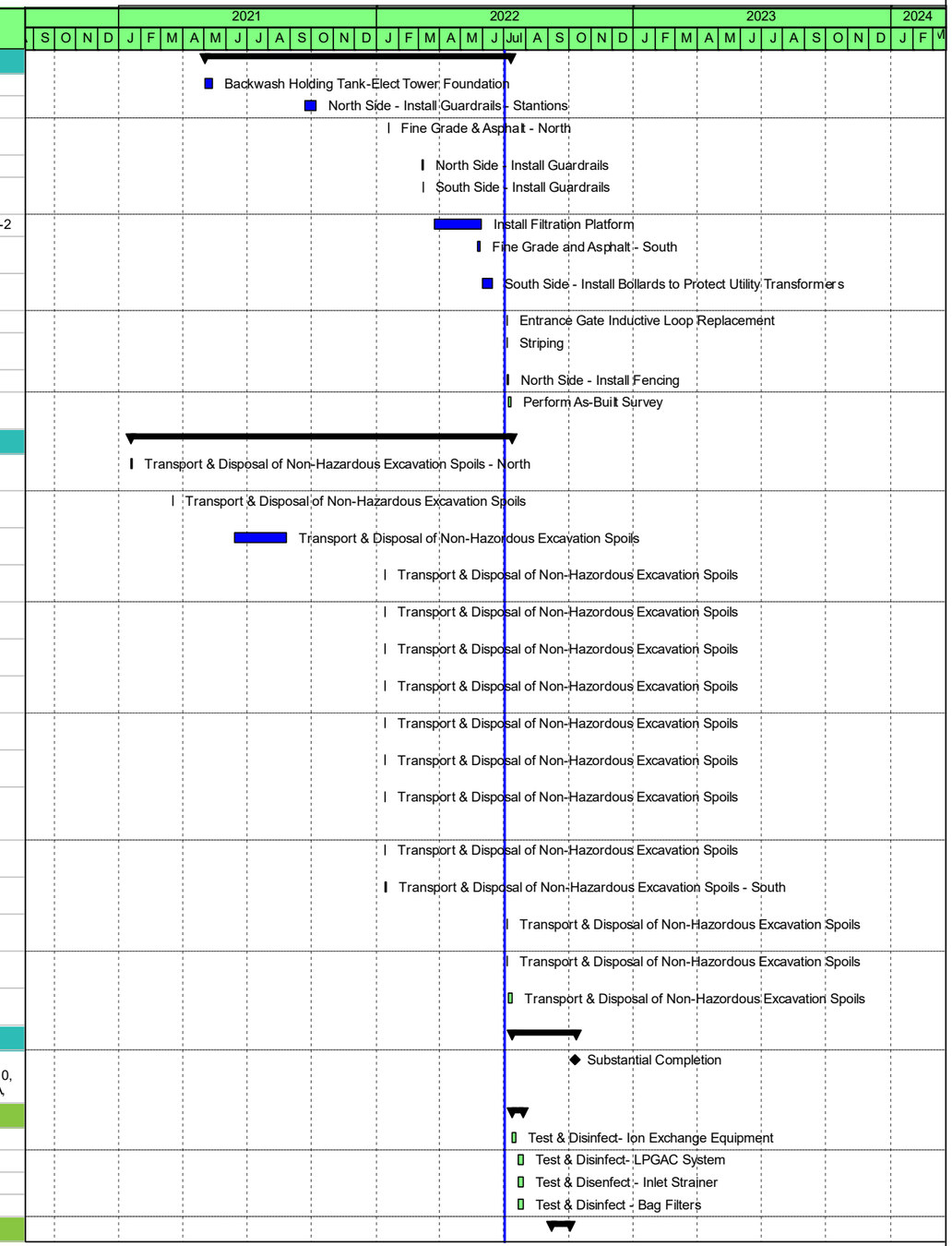
#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
580	**Site Features & Topping**		303	5		03-May-21 A	11-Jul-22			
581	WTFD-N0065	Backwash Holding Tank-Elect Tower Foundation	9	0	100%	03-May-21 A	13-May-21 A	☐	WTUG-S0100	CN-0020, M7, WTAG-220A
582	WTFD-N0010	North Side - Install Guardrails - Stantions	12	0	100%	22-Sep-21 A	07-Oct-21 A	☐	WTFD-N0020	SITE-0010, WTFD-N135A
583	SITE-0010	Fine Grade & Asphalt - North	4	0	100%	19-Jan-22 A	19-Jan-22 A	☐	WTAG-0005, WTFD-N0010	SITE-0015, SITE-20A, WTFD-N140
584	WTFD-N140	North Side - Install Guardrails	3	0	100%	07-Mar-22 A	08-Mar-22 A	☐	SITE-0010	WTFD-S0010
585	WTFD-S0010	South Side - Install Guardrails	3	0	100%	08-Mar-22 A	09-Mar-22 A	☐	WTFD-S0020, WTAG-30, WTFD-N140	CN-0020, SITE-0020
586	WTFD-N135A	Install Filtration Platform	3	0	100%	25-Mar-22 A	30-May-22 A	☐	WTAG-0005, WTFD-N0010	SITE-20A, SITE-0020, SITE-2
587	SITE-25A	Fine Grade and Asphalt - South	4	0	100%	25-May-22 A	27-May-22 A	☐	WTFD-N135A	SITE-20A, WTFD-N0015, WTFD-S0005
588	WTFD-S0005	South Side - Install Bollards to Protect Utility Transformers	10	0	100%	31-May-22 A	15-Jun-22 A	☐	SITE-25A	SITE-20A, WTAG-120
589	SITE-0015	Entrance Gate Inductive Loop Replacement	1	1	0%	05-Jul-22	05-Jul-22	☐	WTS-0025, SITE-0010	SITE-0020
590	SITE-20A	Striping	2	2	0%	05-Jul-22	06-Jul-22	☐	WTFD-N135A, SITE-0010, SITE-25A, WTFD-S0005	WTS-0070
591	WTFD-N0015	North Side - Install Fencing	3	3	0%	05-Jul-22	07-Jul-22	☐	SITE-25A	SITE-0020
592	SITE-0020	Perform As-Built Survey	2	2	0%	08-Jul-22	11-Jul-22	☐	WTFD-N0015, WTFD-N135A, SITE-0015, WTFD-S0010	CN-0020
593	**Transport & Disposal of Non-Hazardous Spoils**		378	6		18-Jan-21 A	12-Jul-22			
594	DEMO-0070	Transport & Disposal of Non-Hazardous Excavation Spoils - North	3	0	100%	18-Jan-21 A	20-Jan-21 A	☐	DEMO-0030, DEMO-0050	WTUG-N0055
595	WTUG-N0055	Transport & Disposal of Non-Hazardous Excavation Spoils	1	0	100%	18-Mar-21 A	18-Mar-21 A	☐	DEMO-0070, WTUG-N0015, M13	WTUG-N0060
596	WTFD-N0090	Transport & Disposal of Non-Hazordous Excavation Spoils	54	0	100%	14-Jun-21 A	26-Aug-21 A	☐	WTFD-N0025, WTFD-N0085	WTFD-S0055
597	GW-EX0005	Transport & Disposal of Non-Hazordous Excavation Spoils	45	0	100%	14-Jan-22 A	14-Jan-22 A	☐	GW-DM0020, GW-DM0010	CN-0020
598	WTFD-S0055	Transport & Disposal of Non-Hazordous Excavation Spoils	26	0	100%	14-Jan-22 A	14-Jan-22 A	☐	WTUG-S0080, WTFD-S0020, WTFD-N0090, WTFD-S0050	WTS-0060
599	WTUG-S0080	Transport & Disposal of Non-Hazordous Excavation Spoils	1	0	100%	14-Jan-22 A	14-Jan-22 A	☐	WTUG-S0070	WTFD-S0055
600	WTUG-S0070	Transport & Disposal of Non-Hazordous Excavation Spoils	1	0	100%	14-Jan-22 A	14-Jan-22 A	☐	WTUG-S0065	WTUG-S0080
601	WTUG-S0065	Transport & Disposal of Non-Hazordous Excavation Spoils	1	0	100%	14-Jan-22 A	14-Jan-22 A	☐	WTUG-S0060	WTUG-S0070
602	WTUG-S0060	Transport & Disposal of Non-Hazordous Excavation Spoils	1	0	100%	14-Jan-22 A	14-Jan-22 A	☐	WTUG-N0065, WTUG-S0010	WTUG-S0065
603	WTUG-N0065	Transport & Disposal of Non-Hazardous Excavation Spoils	1	0	100%	14-Jan-22 A	14-Jan-22 A	☐	WTUG-N0020, WTUG-N0060, WTUG-N0015, WTUG-N0020, M13	WTUG-S0060
604	WTUG-N0060	Transport & Disposal of Non-Hazordous Excavation Spoils	1	0	100%	14-Jan-22 A	14-Jan-22 A	☐	WTUG-N0055, WTUG-N0040, WTFD-N0020, DEMO-0070S	WTUG-N0065
605	DEMO-0070S	Transport & Disposal of Non-Hazardous Excavation Spoils - South	1	0	100%	14-Jan-22 A	14-Jan-22 A	☐	DEMO-0050S	WTUG-N0060
606	WTS-0060	Transport & Disposal of Non-Hazordous Excavation Spoils	1	1	0%	05-Jul-22	05-Jul-22	☐	WTFD-S0055, WTS-0050	WTS-0065
607	WTS-0065	Transport & Disposal of Non-Hazordous Excavation Spoils	1	1	0%	06-Jul-22	06-Jul-22	☐	WTS-0060, WTS-0030, WTS-0055	WTS-0070
608	WTS-0070	Transport & Disposal of Non-Hazordous Excavation Spoils	4	4	0%	07-Jul-22	12-Jul-22	☐	WTS-0045, WTS-0065, SITE-20A	CN-0020
609	**Pre-Commissioning**		66	66		12-Jul-22	12-Oct-22			
610	CN-0020	Substantial Completion	0	0	0%		10-Oct-22	☑	WTAG-225A, A1485, WTFD-N0065, WTFD-N0075, WTFD-N0070, A1505,	M8, CO-0010, CO-0006, AIS-9000, M9, CO-0025, M10, CO-0015, M11, WTAG-215A,
611	**Pre-Clean & Disinfect**		13	13		12-Jul-22	28-Jul-22			
612	WTAG-95	Test & Disinfect- Ion Exchange Equipment	5	5	0%	12-Jul-22	18-Jul-22	☐	WTAG-0005, WTAG-30	WTAG-110, CN-0020
613	WTAG-100	Test & Disinfect- LPGAC System	5	5	0%	22-Jul-22	28-Jul-22	☐	WTAG-30, WTS-75	WTAG-115, CN-0020
614	WTAG-90	Test & Disenfect - Inlet Strainer	5	5	0%	22-Jul-22	28-Jul-22	☐	WTEQ-0060, WTAG-30	CN-0020
615	WTAG-200A	Test & Disinfect - Bag Filters	5	5	0%	22-Jul-22	28-Jul-22	☐	WTAG-30	CN-0020
616	**Test**		20	20		06-Sep-22	03-Oct-22			



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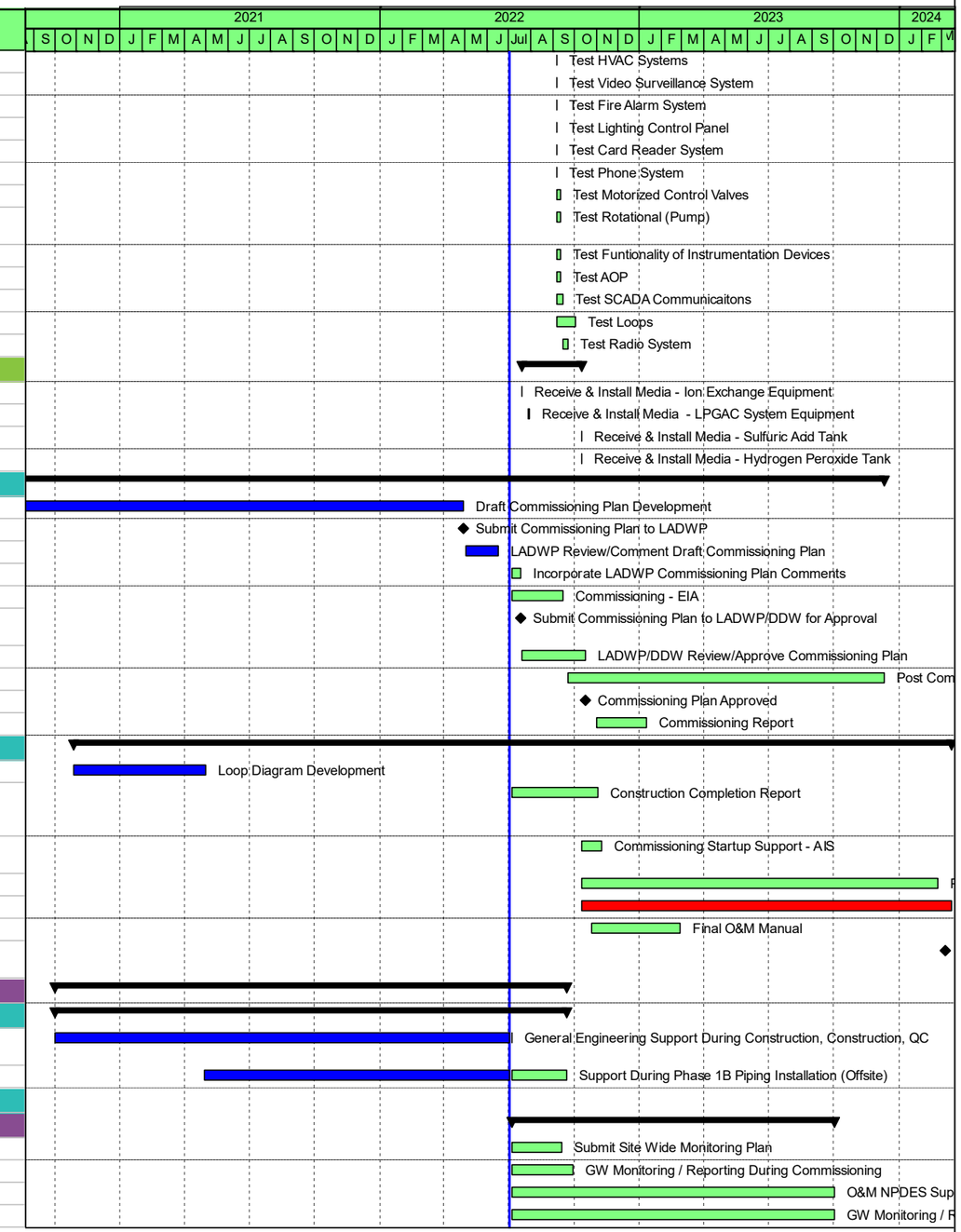
#	Activity ID	Activity Name	Orig Dur	Rem Dur	Phys %Comp	Start	Finish	Critical	Predecessors	Successors
617	WTAG-160A	Test HVAC Systems	1	1	0%	06-Sep-22	06-Sep-22	☐	WH-0365, WTAG-0085	CN-0020
618	WTAG-140A	Test Video Surveillance System	2	2	0%	06-Sep-22	07-Sep-22	☐	WTAG-0085, WTAG-0090	CN-0020
619	WTAG-145A	Test Fire Alarm System	2	2	0%	06-Sep-22	07-Sep-22	☐	WTAG-0020, WTAG-0085	CN-0020
620	WTAG-150A	Test Lighting Control Panel	2	2	0%	06-Sep-22	07-Sep-22	☐	WTAG-0020, WTAG-0085	CN-0020
621	WTAG-190A	Test Card Reader System	2	2	0%	06-Sep-22	07-Sep-22	☐	WTAG-0085	CN-0020
622	WTAG-195A	Test Phone System	2	2	0%	06-Sep-22	07-Sep-22	☐	WTAG-165A	CN-0020
623	WTAG-170A	Test Motorized Control Valves	5	5	0%	06-Sep-22	12-Sep-22	☐	WTAG-0085, WTAG-120A	CN-0020
624	WTAG-175A	Test Rotational (Pump)	5	5	0%	06-Sep-22	12-Sep-22	☐	GW-EQ10A, WTAG-0085, WTAG-0010	CN-0020
625	WTAG-185A	Test Funtionality of Instrumentation Devices	5	5	0%	06-Sep-22	12-Sep-22	☐	WTAG-0085, WTAG-135A	CN-0020
626	WTAG-205A	Test AOP	5	5	0%	06-Sep-22	12-Sep-22	☐	WTAG-0085	CN-0020
627	WTAG-155A	Test SCADA Communicaitons	8	8	0%	06-Sep-22	15-Sep-22	☐	WTAG-0055, WTAG-0085	CN-0020, WTAG-180A
628	WTAG-165A	Test Loops	20	20	0%	06-Sep-22	03-Oct-22	☐	WTAG-0020, WTAG-0085	WTAG-195A, CN-0020
629	WTAG-180A	Test Radio System	5	5	0%	16-Sep-22	22-Sep-22	☐	WTAG-0085, WTAG-155A	CN-0020
630	**Install Media**		61	61		19-Jul-22	12-Oct-22			
631	WTAG-110	Receive & Install Media - Ion Exchange Equipment	1	1	0%	19-Jul-22	19-Jul-22	☐	WTAG-95, WTEQ-0065	CN-0020
632	WTAG-115	Receive & Install Media - LPGAC System Equipmen	1	1	0%	29-Jul-22*	29-Jul-22	☐	WTAG-100, WTEQ-120	CN-0020, WTAG-210A
633	WTAG-210A	Receive & Install Media - Sulfuric Acid Tank	1	1	0%	11-Oct-22	11-Oct-22	☐	WTAG-115, CN-0020	WTAG-215A
634	WTAG-215A	Receive & Install Media - Hydrogen Peroxide Tank	1	1	0%	12-Oct-22	12-Oct-22	☐	WTAG-210A, CN-0020	
635	**Post Construction Commissioning-1**		874	366		01-Jul-20 A	11-Dec-23			
636	EIA-9025	Draft Commissioning Plan Development	380	0	100%	01-Jul-20 A	29-Apr-22 A	☐	M1	EIA-9030, EIA-9050
637	EIA-9050	Submit Commissioning Plan to LADWP	0	0	100%		29-Apr-22 A	☐	EIA-9025	EIA-9055
638	EIA-9055	LADWP Review/Comment Draft Commissioning Plai	44	0	100%	02-May-22 A	17-Jun-22 A	☐	EIA-9050	EIA-9060, EIA-9000
639	EIA-9060	Incorporate LADWP Commissioning Plan Comments	10	10	0%	05-Jul-22	18-Jul-22	☐	EIA-9055	EIA-9065
640	EIA-9000	Commissioning - EIA	52	52	0%	05-Jul-22	15-Sep-22	☐	EIA-9055	EIA-9010, EIA-9030, CO-25
641	EIA-9065	Submit Commissioning Plan to LADWP/DDW for Approval	0	0	0%		18-Jul-22	☐	EIA-9060	EIA-9070
642	EIA-9070	LADWP/DDW Review/Approve Commissioning Plan	64	64	0%	19-Jul-22	17-Oct-22	☐	EIA-9065	EIA-9075
643	EIA-9010	Post Commissioning O&M	310	310	0%	22-Sep-22	11-Dec-23	☐	EIA-9000, EIA-9030, EIA-9040	M9
644	EIA-9075	Commissioning Plan Approved	0	0	0%		17-Oct-22	☐	EIA-9070	M9
645	EIA-9030	Commissioning Report	49	49	0%	02-Nov-22	11-Jan-23	☐	EIA-9000, EIA-9025, A1230	EIA-9010
646	**Post Construction Regulatory Submittals & Approvals (N**		858	432		27-Oct-20 A	14-Mar-24			
647	CO-0024	Loop Diagram Development	128	0	100%	27-Oct-20 A	30-Apr-21 A	☐	M1	CO-0025
648	CO-0025	Construction Completion Report	87	87	0%	05-Jul-22	03-Nov-22	☐	CO-0024, CAR-1010, WTS-0045, M8, CN-0020, PMOB-0005	M12, CO-0015, CO-0020, CO-0020, CO-0010
649	AIS-9000	Commissioning Startup Support - AIS	21	21	0%	11-Oct-22	08-Nov-22	☐	WTAG-0055, M8, CN-0020, WTS-0045, CAR-1010	M11
650	CO-0010	PM Implementation (Post Construction)	349	349	0%	11-Oct-22	23-Feb-24	☐	CO-0025, CN-0020	M11
651	CO-0006	General Regulatory (Post Construction)	363	363	0%	11-Oct-22	14-Mar-24	☑	CN-0020	M16, M11
652	CO-0020	Final O&M Manual	87	87	0%	26-Oct-22	27-Feb-23	☐	CO-0025, CO-0025	M11
653	CO-0015	Certificate of Substantial Completion from EPA	0	0	0%		06-Mar-24	☐	M10, CO-0025, CAR-1010, WTS-0045, M8, CN-0020	M16
654	**Engineering Support**		371	56		02-Oct-20 A	21-Sep-22			
655	**Engineering Support During Construction-1**		371	56		02-Oct-20 A	21-Sep-22			
656	EIA-9035	General Engineering Support During Construction, Construction, QC	315	0	96%	02-Oct-20 A	05-Jul-22	☐	M1	EIA-9040
657	EIA-9040	Support During Phase 1B Piping Installation (Offsite)	227	56	80%	30-Apr-21 A	21-Sep-22	☐	EIA-9035	EIA-9010
658	**Engineering Support During Post-Construction**		0	0						
659	**Groundwater Monitoring-1**		318	318		05-Jul-22	02-Oct-23			
660	CO-25	Submit Site Wide Monitoring Plan	51	51	0%	05-Jul-22	14-Sep-22	☐	EIA-9000	EIA-9015
661	EIA-9015	GW Monitoring / Reporting During Commissioning	62	62	0%	05-Jul-22	29-Sep-22	☐	CO-25	EIA-9020
662	EIA-9045	O&M NPDES Support	318	318	0%	05-Jul-22	02-Oct-23	☐	EIA-9020	M9
663	EIA-9020	GW Monitoring / Reporting During O&M	318	318	0%	05-Jul-22	02-Oct-23	☐	EIA-9015	EIA-9045



Remaining LOE | Remaining Work | ◆ Milestone
Actual Work | Critical Remaining | Summary

Project ID: 6519200010
TASK filter: All Activities

wood.