

Appendix E

Current and Alternative Supply Resources

UG-160453

Types of Supply - Summary

- Base – Can be listed as “Base” or “Fixed”, this is an annual supply that Cascade must take if the Company contracts it.
- Winter – This is another supply that the Company must take, but is only available during the winter season (November-March).
- Day Gas – Can be broken down by winter and summer day gas. Cascade only has to take what is needed of this type of gas, and because it is more flexible, it is more expensive than “Base” or “Winter” gas.
- Peak – Used to serve demand when all other options are exhausted. It is also the most expensive type of gas.

Transport	Data Item	07/2023	08/2023	09/2023	10/2023	11/2023	12/2023	01/2024	02/2024	03/2024	04/2024
MDDO Zn 30-W	First of Month MDQ by Transport (MDTs)	62.86	62.86	62.86	62.86	62.86	62.86	62.86	62.86	62.86	62.86
MDDO Zn MEOR	First of Month MDQ by Transport (MDTs)	24.42	24.42	24.42	24.42	24.42	24.42	24.42	24.42	24.42	24.42
MDDO Zn MEWA	First of Month MDQ by Transport (MDTs)	25.67	25.67	25.67	25.67	25.67	25.67	25.67	25.67	25.67	25.67
NOVA090401	Rate: D1 by Transport (\$000/MDT)	0.16	0.16	0.16	0.16	0.16	0.16	0.16	0.15	0.16	0.16
NOVA090401	First of Month MDQ by Transport (MDTs)	21.97	21.97	21.97	21.97	21.97	21.97	21.97	21.97	21.97	21.97
NWNJPN	First of Month MDQ by Transport (MDTs)	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
NWNPLIN	First of Month MDQ by Transport (MDTs)	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
NWP100002N	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100002N	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100002S	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100002N	First of Month MDQ by Transport (MDTs)	116.87	116.87	116.87	116.87	116.87	116.87	116.87	116.87	116.87	116.87
NWP100002S	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100002S	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100064H	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100064H	First of Month MDQ by Transport (MDTs)	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28
NWP100064NP	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100064NP	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100064NP	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100064NP	First of Month MDQ by Transport (MDTs)	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
NWP100134AHN	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100134AHN	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134AHN	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134AHN	First of Month MDQ by Transport (MDTs)	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
NWP100134AHS	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100134AHS	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134AHS	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134AHS	First of Month MDQ by Transport (MDTs)	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
NWP100134BHN	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100134BHN	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134BHN	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134BHN	First of Month MDQ by Transport (MDTs)	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10
NWP100134BHS	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100134BHS	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134BHS	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134BHS	First of Month MDQ by Transport (MDTs)	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10
NWP100134YUN	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100134YUN	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134YUN	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134YUN	First of Month MDQ by Transport (MDTs)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134YUS	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100134YUS	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134YUS	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134YUS	First of Month MDQ by Transport (MDTs)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100149N	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41
NWP100149N	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100149N	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100149N	First of Month MDQ by Transport (MDTs)	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
NWP100149S	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41

Transport	Data Item	09/2027	10/2027	11/2027	12/2027	01/2028	02/2028	03/2028	04/2028	05/2028	06/2028
MDDO Zn 30-W	First of Month MDQ by Transport (MDTs)	62.86	62.86	62.86	62.86	62.86	62.86	62.86	62.86	62.86	62.86
MDDO Zn MEOR	First of Month MDQ by Transport (MDTs)	24.42	24.42	24.42	24.42	24.42	24.42	24.42	24.42	24.42	24.42
MDDO Zn MEWA	First of Month MDQ by Transport (MDTs)	25.67	25.67	25.67	25.67	25.67	25.67	25.67	25.67	25.67	25.67
NOVA090401	Rate: D1 by Transport (\$000/MDT)	0.16	0.16	0.16	0.16	0.16	0.15	0.16	0.16	0.16	0.16
NOVA090401	First of Month MDQ by Transport (MDTs)	21.97	21.97	21.97	21.97	21.97	21.97	21.97	21.97	21.97	21.97
NWNJPN	First of Month MDQ by Transport (MDTs)	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
NWNPLN	First of Month MDQ by Transport (MDTs)	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
NWP100002N	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100002N	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100002S	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100002N	First of Month MDQ by Transport (MDTs)	116.87	116.87	116.87	116.87	116.87	116.87	116.87	116.87	116.87	116.87
NWP100002S	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100002S	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100064H	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100064H	First of Month MDQ by Transport (MDTs)	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28
NWP100064NP	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100064NP	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100064NP	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100064NP	First of Month MDQ by Transport (MDTs)	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80	0.80
NWP100134AHN	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100134AHN	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134AHN	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134AHN	First of Month MDQ by Transport (MDTs)	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
NWP100134AHN	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100134AHN	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134AHN	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134AHN	First of Month MDQ by Transport (MDTs)	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
NWP100134BHS	Rate: D1 by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134BHS	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134BHS	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134BHS	First of Month MDQ by Transport (MDTs)	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
NWP100134BHN	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100134BHN	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134BHN	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134BHN	First of Month MDQ by Transport (MDTs)	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10
NWP100134BHS	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100134BHS	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134BHS	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134BHS	First of Month MDQ by Transport (MDTs)	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10	0.10
NWP100134YUN	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100134YUN	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134YUN	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134YUN	First of Month MDQ by Transport (MDTs)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134YUS	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100134YUS	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100134YUS	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100134YUS	First of Month MDQ by Transport (MDTs)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100149N	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41
NWP100149N	Rate: Transportation by Transport (\$000/MDT)	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
NWP100149N	Fuel by Transport (MDTs)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
NWP100149N	First of Month MDQ by Transport (MDTs)	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
NWP100149S	Rate: D1 by Transport (\$000/MDT)	0.41	0.41	0.41	0.41	0.41	0.40	0.41	0.41	0.41	0.41

Transport	Data Item	11/2036	12/2036	01/2037	02/2037	03/2037	04/2037
GTN17023S	Rate: D1 by Transport (\$000/MDT)	0.21	0.21	0.21	0.21	0.21	0.21
GTN17023S	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17023S	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17023S	First of Month MDQ by Transport (MDTs)	0.33	0.33	0.33	0.33	0.33	0.33
GTN17025	Rate: D1 by Transport (\$000/MDT)	0.22	0.22	0.22	0.22	0.22	0.22
GTN17025	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17025	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17025	First of Month MDQ by Transport (MDTs)	2.98	2.98	2.98	2.98	2.98	2.98
GTN17025S	Rate: D1 by Transport (\$000/MDT)	0.22	0.22	0.22	0.22	0.22	0.22
GTN17025S	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17025S	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17025S	First of Month MDQ by Transport (MDTs)	0.83	0.83	0.83	0.83	0.83	0.83
GTN17026	Rate: D1 by Transport (\$000/MDT)	0.22	0.22	0.22	0.22	0.22	0.22
GTN17026	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17026	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17026	First of Month MDQ by Transport (MDTs)	2.73	2.73	2.73	2.73	2.73	2.73
GTN17026S	Rate: D1 by Transport (\$000/MDT)	0.22	0.22	0.22	0.22	0.22	0.22
GTN17026S	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17026S	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17026S	First of Month MDQ by Transport (MDTs)	0.66	0.66	0.66	0.66	0.66	0.66
GTN17028	Rate: D1 by Transport (\$000/MDT)	0.23	0.23	0.23	0.23	0.23	0.23
GTN17028	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17028	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17028	First of Month MDQ by Transport (MDTs)	4.14	4.14	4.14	4.14	4.14	4.14
GTN17031	Rate: D1 by Transport (\$000/MDT)	0.24	0.24	0.24	0.24	0.24	0.24
GTN17031	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17031	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17031	First of Month MDQ by Transport (MDTs)	2.19	2.19	2.19	2.19	2.19	2.19
GTN17031S	Rate: D1 by Transport (\$000/MDT)	0.24	0.24	0.24	0.24	0.24	0.24
GTN17031S	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17031S	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17031S	First of Month MDQ by Transport (MDTs)	1.24	1.24	1.24	1.24	1.24	1.24
GTN17033	Rate: D1 by Transport (\$000/MDT)	0.24	0.24	0.24	0.24	0.24	0.24
GTN17033	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17033	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17033	First of Month MDQ by Transport (MDTs)	0.05	0.05	0.05	0.05	0.05	0.05
GTN17034	Rate: D1 by Transport (\$000/MDT)	0.25	0.25	0.25	0.25	0.25	0.25
GTN17034	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17034	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17034	First of Month MDQ by Transport (MDTs)	0.31	0.31	0.31	0.31	0.31	0.31
GTN17034S	Rate: D1 by Transport (\$000/MDT)	0.25	0.25	0.25	0.25	0.25	0.25
GTN17034S	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17034S	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17034S	First of Month MDQ by Transport (MDTs)	0.25	0.25	0.25	0.25	0.25	0.25
GTN17036	Rate: D1 by Transport (\$000/MDT)	0.26	0.26	0.26	0.26	0.26	0.26
GTN17036	Rate: Transportation by Transport (\$000/MDT)	0.01	0.01	0.01	0.01	0.01	0.01
GTN17036	Fuel by Transport (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
GTN17036	First of Month MDQ by Transport (MDTs)	0.08	0.08	0.08	0.08	0.08	0.08

Storage	Data Item	11/2016	12/2016	01/2017	02/2017	03/2017	04/2017
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	587.56	150.23	17.57	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	16.79	437.34	132.66	17.57	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.04	1.01	0.31	0.04	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.23	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	172.38	29.26	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	6.08	143.13	29.26	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.01	0.33	0.07	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	99.28	16.85	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	3.50	82.43	16.85	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.01	0.19	0.04	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	320.00	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	30.00	320.00	0.00	0.00	0.00

Storage	Data Item	11/2016	12/2016	01/2017	02/2017	03/2017	04/2017
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.07	0.74	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	562.20	295.74	295.74	295.74
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	0.00	266.46	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.91	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.00	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	99.61	31.76	31.76	31.76
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	0.39	67.85	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.23	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2017	12/2017	01/2018	02/2018	03/2018	04/2018
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.61	12.87	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.74	145.74	12.87	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	48.54	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	129.92	48.54	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.30	0.11	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	27.96	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	74.82	27.96	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.17	0.06	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	64.47	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	285.53	64.47	0.00	0.00	0.00

Storage	Data Item	11/2017	12/2017	01/2018	02/2018	03/2018	04/2018
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.66	0.15	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	471.29	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	90.91	471.29	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.31	1.60	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	81.88	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	18.13	81.88	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.06	0.28	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2018	12/2018	01/2019	02/2019	03/2019	04/2019
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	48.54	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	129.92	48.54	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.30	0.11	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	27.96	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	74.82	27.96	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.17	0.06	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.03	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.97	28.03	0.00	0.00	0.00

Storage	Data Item	11/2018	12/2018	01/2019	02/2019	03/2019	04/2019
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	344.75	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	217.45	344.75	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	1.17	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	36.25	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	63.75	36.25	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.22	0.12	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2019	12/2019	01/2020	02/2020	03/2020	04/2020
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	211.98	27.14	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	392.37	184.84	27.14	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.90	0.43	0.06	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	131.38	16.99	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	47.08	114.40	16.99	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.11	0.26	0.04	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	75.67	9.78	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	27.11	65.89	9.78	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.06	0.15	0.02	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	320.00	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	30.00	320.00	0.00	0.00	0.00

Storage	Data Item	11/2019	12/2019	01/2020	02/2020	03/2020	04/2020
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.07	0.74	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	502.20	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	60.00	502.20	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.20	1.71	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	99.11	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	0.89	99.11	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.34	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2020	12/2020	01/2021	02/2021	03/2021	04/2021
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	48.54	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	129.92	48.54	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.30	0.11	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	27.96	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	74.82	27.96	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.17	0.06	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.98	28.02	0.00	0.00	0.00

Storage	Data Item	11/2020	12/2020	01/2021	02/2021	03/2021	04/2021
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	259.35	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	302.85	259.35	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.88	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	36.17	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	63.83	36.17	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.22	0.12	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2021	12/2021	01/2022	02/2022	03/2022	04/2022
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	46.57	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	131.89	46.57	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.30	0.11	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	27.96	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	74.82	27.96	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.17	0.06	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.98	28.02	0.00	0.00	0.00

Storage	Data Item	11/2021	12/2021	01/2022	02/2022	03/2022	04/2022
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	20.36	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	541.84	20.36	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.84	0.07	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	27.50	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	72.50	27.50	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.25	0.09	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2022	12/2022	01/2023	02/2023	03/2023	04/2023
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	48.54	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	129.92	48.54	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.30	0.11	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	27.96	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	74.82	27.96	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.17	0.06	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	30.95	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	319.05	30.95	0.00	0.00	0.00

Storage	Data Item	11/2022	12/2022	01/2023	02/2023	03/2023	04/2023
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.73	0.07	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	435.07	144.64	144.64	144.64
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	127.13	290.43	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.43	0.99	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	63.75	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	36.25	63.75	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.12	0.22	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2023	12/2023	01/2024	02/2024	03/2024	04/2024
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	31.47	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	146.99	31.47	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.07	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	18.12	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	84.66	18.12	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.19	0.04	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.98	28.02	0.00	0.00	0.00

Storage	Data Item	11/2023	12/2023	01/2024	02/2024	03/2024	04/2024
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	0.00	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	562.20	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.91	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2024	12/2024	01/2025	02/2025	03/2025	04/2025
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	31.47	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	146.99	31.47	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.07	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	18.12	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	84.66	18.12	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.19	0.04	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.98	28.02	0.00	0.00	0.00

Storage	Data Item	11/2024	12/2024	01/2025	02/2025	03/2025	04/2025
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	0.00	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	562.20	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.91	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2025	12/2025	01/2026	02/2026	03/2026	04/2026
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	31.47	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	146.99	31.47	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.07	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	18.12	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	84.66	18.12	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.19	0.04	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	0.00	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	350.00	0.00	0.00	0.00	0.00

Storage	Data Item	11/2025	12/2025	01/2026	02/2026	03/2026	04/2026
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.81	0.00	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.00	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	0.00	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	562.20	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.91	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2026	12/2026	01/2027	02/2027	03/2027	04/2027
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	31.47	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	146.99	31.47	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.07	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	18.12	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	84.66	18.12	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.19	0.04	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	26.59	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	323.41	26.59	0.00	0.00	0.00

Storage	Data Item	11/2026	12/2026	01/2027	02/2027	03/2027	04/2027
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	196.77	196.77	196.77	196.77
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	365.43	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.24	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	35.00	35.00	35.00	35.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	65.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.22	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2027	12/2027	01/2028	02/2028	03/2028	04/2028
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	48.54	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	129.92	48.54	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.30	0.11	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	27.96	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	74.82	27.96	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.17	0.06	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.98	28.02	0.00	0.00	0.00

Storage	Data Item	11/2017	12/2017	01/2018	02/2018	03/2018	04/2018
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	196.77	196.77	196.77	196.77
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	365.43	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.24	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	35.00	35.00	35.00	35.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	65.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.22	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2028	12/2028	01/2029	02/2029	03/2029	04/2029
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	48.54	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	129.92	48.54	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.30	0.11	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	27.96	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	74.82	27.96	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.17	0.06	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.26	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.74	28.26	0.00	0.00	0.00

Storage	Data Item	11/2028	12/2028	01/2029	02/2029	03/2029	04/2029
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	386.93	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	175.27	386.93	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.60	1.32	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	56.08	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	43.92	56.08	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.15	0.19	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2029	12/2029	01/2030	02/2030	03/2030	04/2030
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	31.47	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	146.99	31.47	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.07	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	18.12	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	84.66	18.12	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.19	0.04	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	0.00	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	350.00	0.00	0.00	0.00	0.00

Storage	Data Item	11/2029	12/2029	01/2030	02/2030	03/2030	04/2030
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.81	0.00	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.00	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	0.00	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	562.20	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.91	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2030	12/2030	01/2031	02/2031	03/2031	04/2031
JP-1	Beg Inv Volume (MDTs)	604.35	604.35	158.51	12.84	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	445.84	145.67	12.84	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.03	0.34	0.03	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	31.47	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	146.99	31.47	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.07	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	18.12	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	84.66	18.12	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.19	0.04	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	0.00	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	350.00	0.00	0.00	0.00	0.00

Storage	Data Item	11/2030	12/2030	01/2031	02/2031	03/2031	04/2031
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.81	0.00	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.00	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	0.00	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	562.20	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.91	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2031	12/2031	01/2032	02/2032	03/2032	04/2032
JP-1	Beg Inv Volume (MDTs)	604.35	435.93	110.45	0.00	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	168.42	325.48	110.45	0.00	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.39	0.75	0.25	0.00	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	162.06	48.54	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	16.40	113.52	48.54	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.04	0.26	0.11	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	79.45	27.96	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	23.33	51.49	27.96	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.05	0.12	0.06	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.98	28.02	0.00	0.00	0.00

Storage	Data Item	11/2031	12/2031	01/2032	02/2032	03/2032	04/2032
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	108.36	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	453.84	108.36	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.54	0.37	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	38.37	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	61.63	38.37	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.21	0.13	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2032	12/2032	01/2033	02/2033	03/2033	04/2033
JP-1	Beg Inv Volume (MDTs)	604.35	409.92	81.13	0.00	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	194.44	328.78	81.13	0.00	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.45	0.76	0.19	0.00	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	148.49	21.59	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	29.97	126.90	21.59	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.07	0.29	0.05	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	86.17	12.62	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	16.61	73.55	12.62	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.04	0.17	0.03	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	348.75	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	1.25	320.74	28.02	0.00	0.00	0.00

Storage	Data Item	11/2032	12/2032	01/2033	02/2033	03/2033	04/2033
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	0.00	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	562.20	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.91	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2033	12/2033	01/2034	02/2034	03/2034	04/2034
JP-1	Beg Inv Volume (MDTs)	604.35	510.62	116.45	1.60	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	93.73	394.17	114.85	1.60	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.22	0.91	0.26	0.00	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	54.93	1.26	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	123.53	53.68	1.26	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.28	0.12	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	102.78	31.64	0.72	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	71.14	30.91	0.72	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.16	0.07	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.47	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.53	28.47	0.00	0.00	0.00

Storage	Data Item	11/2033	12/2033	01/2034	02/2034	03/2034	04/2034
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.07	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	382.11	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	180.09	382.11	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.61	1.30	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	37.23	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	62.77	37.23	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.21	0.13	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2034	12/2034	01/2035	02/2035	03/2035	04/2035
JP-1	Beg Inv Volume (MDTs)	604.35	500.18	112.36	0.51	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	104.17	387.82	111.85	0.51	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.24	0.89	0.26	0.00	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	178.46	54.93	1.26	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	123.53	53.68	1.26	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.28	0.12	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.23	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	101.76	31.64	0.72	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	1.02	70.12	30.91	0.72	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.16	0.07	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.23	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	350.00	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	321.98	28.02	0.00	0.00	0.00

Storage	Data Item	11/2034	12/2034	01/2035	02/2035	03/2035	04/2035
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.74	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.00	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	98.58	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	463.62	98.58	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.58	0.34	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	2.57	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	97.43	2.57	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.33	0.01	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.34	0.00	0.00	0.00

Storage	Data Item	11/2035	12/2035	01/2036	02/2036	03/2036	04/2036
JP-1	Beg Inv Volume (MDTs)	604.35	403.21	79.10	0.00	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	201.15	324.11	79.10	0.00	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11	7.85
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68	10.33
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.46	0.75	0.18	0.00	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	132.02	17.15	0.00	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	46.44	114.87	17.15	0.00	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62	7.37
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20	18.58
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.11	0.26	0.04	0.00	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	79.17	10.68	0.00	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	23.61	68.49	10.68	0.00	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69	1.64
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82	1.76
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.05	0.16	0.02	0.00	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	337.76	28.02	0.00	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	12.24	309.75	28.02	0.00	0.00	0.00

Storage	Data Item	11/2035	12/2035	01/2036	02/2036	03/2036	04/2036
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49	14.02
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18	5.99
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.03	0.71	0.06	0.00	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	0.00	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	562.20	0.00	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99	46.44
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51	55.66
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.91	0.00	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	100.00	0.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50	14.03
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23	9.90
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.00	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00	0.00

Storage	Data Item	11/2036	12/2036	01/2037	02/2037	03/2037
JP-1	Beg Inv Volume (MDTs)	604.35	439.30	90.54	0.00	0.00
JP-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	165.05	348.76	90.54	0.00	0.00
JP-1	Inv Max Physical Capacity (Less Released) (MDT:	604.35	604.35	604.35	604.35	604.35
JP-1	D1 Cost: Storage (MDTs)	7.85	8.11	8.11	7.32	8.11
JP-1	D2 Cost: Storage (MDTs)	10.33	10.68	10.68	9.65	10.68
JP-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.38	0.80	0.21	0.00	0.00
JP-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00
JP-1	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00
JP-2	Beg Inv Volume (MDTs)	178.46	161.57	37.11	0.00	0.00
JP-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	16.89	124.46	37.11	0.00	0.00
JP-2	Inv Max Physical Capacity (Less Released) (MDT:	178.46	178.46	178.46	178.46	178.46
JP-2	D1 Cost: Storage (MDTs)	7.37	7.62	7.62	6.88	7.62
JP-2	D2 Cost: Storage (MDTs)	18.58	19.20	19.20	17.34	19.20
JP-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.04	0.29	0.09	0.00	0.00
JP-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00
JP-2	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00
JP-3	Beg Inv Volume (MDTs)	102.78	86.50	18.24	0.00	0.00
JP-3	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Gross Vol: Storage Mthly (MDTs)	16.28	68.26	18.24	0.00	0.00
JP-3	Inv Max Physical Capacity (Less Released) (MDT:	102.78	102.78	102.78	102.78	102.78
JP-3	D1 Cost: Storage (MDTs)	1.64	1.69	1.69	1.53	1.69
JP-3	D2 Cost: Storage (MDTs)	1.76	1.82	1.82	1.64	1.82
JP-3	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.04	0.16	0.04	0.00	0.00
JP-3	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00
JP-3	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00
JP-4	Beg Inv Volume (MDTs)	350.00	347.63	28.02	0.00	0.00
JP-4	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Gross Vol: Storage Mthly (MDTs)	2.37	319.61	28.02	0.00	0.00

Storage	Data Item	11/2036	12/2036	01/2037	02/2037	03/2037
JP-4	Inv Max Physical Capacity (Less Released) (MDT):	350.00	350.00	350.00	350.00	350.00
JP-4	D1 Cost: Storage (MDTs)	14.02	14.49	14.49	13.09	14.49
JP-4	D2 Cost: Storage (MDTs)	5.99	6.18	6.18	5.59	6.18
JP-4	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.01	0.74	0.06	0.00	0.00
JP-4	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00
JP-4	Withdrawn Fuel - Percentage	0.23	0.23	0.23	0.00	0.00
Ply-1	Beg Inv Volume (MDTs)	562.20	562.20	0.00	0.00	0.00
Ply-1	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	562.20	0.00	0.00	0.00
Ply-1	Inv Max Physical Capacity (Less Released) (MDT):	562.20	562.20	562.20	562.20	562.20
Ply-1	D1 Cost: Storage (MDTs)	46.44	47.99	47.99	43.34	47.99
Ply-1	D2 Cost: Storage (MDTs)	55.66	57.51	57.51	51.95	57.51
Ply-1	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	1.91	0.00	0.00	0.00
Ply-1	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00
Ply-1	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00
Ply-2	Beg Inv Volume (MDTs)	100.00	100.00	0.00	0.00	0.00
Ply-2	Injected Gross Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Gross Vol: Storage Mthly (MDTs)	0.00	100.00	0.00	0.00	0.00
Ply-2	Inv Max Physical Capacity (Less Released) (MDT):	100.00	100.00	100.00	100.00	100.00
Ply-2	D1 Cost: Storage (MDTs)	14.03	14.50	14.50	13.09	14.50
Ply-2	D2 Cost: Storage (MDTs)	9.90	10.23	10.23	9.24	10.23
Ply-2	Injected Fuel Vol: Storage Mthly (MDTs)	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel Vol: Storage Mthly (MDTs)	0.00	0.34	0.00	0.00	0.00
Ply-2	Injected Fuel - Percentage	0.00	0.00	0.00	0.00	0.00
Ply-2	Withdrawn Fuel - Percentage	0.00	0.34	0.00	0.00	0.00

CONTRACT				COST	TERMINATION	RATE		07/2034	08/2034	09/2034	10/2034	11/2034	12/2034	01/2035	02/2035	03/2035	04/2035	05/2035	06/2035	07/2035	08/2035	09/2035		
Firm Transportation #17028 (#00179, October 7, 1993), 5/12/2015	kingsgate	Bend	GTN	Oregon	10/31/2023	0.23165																		
Firm Transportation #17031 (#00179, October 7, 1993), 5/12/2016	kingsgate	Stearns	GTN	Oregon	10/31/2023	0.23802																		
Firm Transportation #17033 (#00179, October 7, 1993), 5/12/2015	kingsgate	LaPine	GTN	Oregon	10/31/2023	0.24441																		
Firm Transportation #17034 (#00179, October 7, 1993), 5/12/2015	kingsgate	Gilchrist	GTN	Oregon	10/31/2023	0.25181																		
Firm Transportation #17036 (#00179, October 7, 1993), 5/12/2015	kingsgate	Chemult	GTN	Oregon	10/31/2023	0.25983																		
Firm Transportation #17023 (#00152 ,December 1, 1997)	kingsgate	Madras	GTN	Oregon	10/31/2023	0.21240																		
Firm Transportation #17025 (#00152 ,December 1, 1997)	kingsgate	Prineville	GTN	Oregon	10/31/2023	0.21967																		
Firm Transportation #17026 (#00152 ,December 1, 1997)	kingsgate	Redmond	GTN	Oregon	10/31/2023	0.22462																		
Firm Transportation #17028 (#00152 ,December 1, 1997)	kingsgate	Bend	GTN	Oregon	10/31/2023	0.23165																		
Firm Transportation #17031 (#00152 ,December 1, 1997)	kingsgate	Stearns	GTN	Oregon	10/31/2023	0.23802																		
Firm Transportation #17034 (#00152 ,December 1, 1997)	kingsgate	Gilchrist	GTN	Oregon	10/31/2023	0.25181																		
Firm Backhaul Transportation #12094/13687 4/1/2018 - 10/31/2039	turquoise flats	stanfield	GTN	Oregon	10/31/2039	0.14293		10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	
Firm Backhaul Transportation #13688 11/1/14 - 10/31/39	turquoise flats	stanfield	GTN	Oregon	10/31/2039	0.17867		5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	

NOVA AND FOOTHILLS

2002 Service Agreement (CNG FS-2) Service Agreement (ANG) September 11, 2001 (#CNG FS-3)	AB/C border	kingsgate	FOOTHILLS	Oregon	11/1/2017	0.07600																		
Service Agreement (NOVA) September 4, 2001 (#2003039348-1)	AB/C border	kingsgate	FOOTHILLS	Oregon	10/31/2028	0.07600																		
FS-1 Transportation (ANG) June 12, 1991 (CNG FS-1)	NIT	AB/C border	NOVA	Oregon	10/31/2028	0.15910																		
	AB/C border	kingsgate	FOOTHILLS	Oregon	10/31/2023	0.07600																		

SPECTRA

Westcoast Service Agreement January 3, 2002 (#FI-2583-B-00)	station 2	huntindgon	WESTCOAST	Washington	10/31/2019	0.48330																		
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RUBY PIPELINE LLC

Firm Service Agreement #61036000B, November 1, 2014	pearl creek	turquoise flats	RUBY	system	10/31/2039	0.75000						15,000	15,000	15,000	15,000	15,000	15,000							
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CONTRACT DESCRIPTION	PRINCIPLE RECEIPT	MAJOR DELIVERY	PIPELINE	COST ALLOCATION	TERMINATION DATE	RATE PER DAY (\$/DT)	MDQ (DTs)	07/2039 08/2039 09/2039 10/2039			
								31	31	31	31
TF-1 Contract #100002 April 31, 1991	all rec		NWP	Principal	10/31/2032	0.41000	205123				
Contract #135384 (JP/Bremerton), March 26, 2007	jackson prairie	bremerton/mt vermon	NWP	Washington	10/31/2029	0.24600	30420				
Contract #135558 (Sumas/Prtd), 4/1/2007	sumas	stanfield/portland west	NWP	system	4/30/2020	0.41000	25400				
Contract 139382 Sumas/Sedro Wooley	sumas	sedro wooley	NWP	Washington	10/31/2050	0.41000	6191	6191	6191	6191	6191
Contract 139383 Sumas/Sedro Wooley	sumas	sedro wooley	NWP	Washington	10/31/2050	0.41000	1050	1050	1050	1050	1050
Contract 139384 Sumas/Sedro Wooley	sumas	sedro wooley	NWP	Washington	10/31/2050	0.41000	3259	3259	3259	3259	3259
Contract #100134 January 15, 1993	sumas/ignacio	burbank/yakima/aberdean	NWP	Washington	11/30/2019	0.41000	330				
Contract #100149 February 15, 1996	sumas/ignacio	walla walla	NWP	Washington	11/30/2019	0.41000	75				
Contract #100150 May 15, 1996	sumas/ignacio	menan starch	NWP	Washington	11/30/2019	0.41000	160				
Contract #100064 May 8, 1995	sumas	hermiston/pasco	NWP	system	3/31/2020	0.41000	1078				
Weyer Release Contract #132329 July 1, 2004	sumas	kern river	NWP	system	1/31/2021	0.41000	5000				
Contract #139090 June 2, 2011	sumas	plymouth/umatilla/bellingham	NWP	system	3/31/2052	0.41000	27063	27063	27063	27063	27063
Contract #139637 Jan 1, 2013	sumas	hermiston/oak harbor/selah	NWP	system	10/31/2050	0.41000	7241	7241	7241	7241	7241
Contract #139630 Sep 1, 2012	stanfield	durkee/pendleton/mission	NWP	Oregon	10/31/2050	0.41000	7,450	7,450	7,450	7,450	7,450
Contract #140047	sumas	bellingham/ferndale	NWP	Washington	10/31/2034	0.41000	15,000				
Contract #140748	Opal	Portland West/Scappoose	NWP	Oregon	3/31/2031	0.41000	1,000				

PARK AND BALANCE

Clay Basin Park & Loan #135675	clay basin	clay basin	NWP	system	12/31/2098	0.00000	0				
Jackson Prairie Park & Loan #131179	jackson prairie	jackson prairie	NWP	system	12/31/2098	0.00000	0				
Clay Basin Park & Loan #129152	clay basin	clay basin	NWP	system	12/31/2098	0.00000	0				

TF-2

Contract #100302 TF-2 January 12, 1994	jackson prairie	Stanfield, Wenatchee,	NWP	system	10/31/2019	0.41000	16,789				
Contract #100304 TF-2 January 12, 1994	plymouth	Longview, Kennewick	NWP	system	10/31/2019	0.41000	60,000				
Jackson Prairie Expansion President Agreement # 135365 SGS-2F	jackson prairie	jackson prairie	NWP	system	10/31/2060	0.04056	30,000	30,000	30,000	30,000	30,000
Contract # 100401 SGS-2F	jackson prairie	jackson prairie	NWP	system	10/31/2019	0.03562	16,789				
Contract #100601 LS-2F	plymouth	plymouth	NWP	system	10/31/2019	0.02587	60,000				
Contract #140857 LS-2F	plymouth	plymouth	NWP	system	3/31/2023	0.02587	18,125				
Contract #139627 TF-2	jackson prairie	bellingham	NWP	Washington	3/31/2020	0.41000	489				
Contract #139624 TF-2	jackson prairie	bellingham	NWP	Washington	3/31/2020	0.41000	282				
Contract #141193 TF-2	plymouth	plymouth	NWP	Washington	3/31/2023	0.41000					
Contract #139622 SGS-2F	jackson prairie	jackson prairie	NWP	system	3/31/2026	0.03562	3,500	3,500	3,500	3,500	3,500
Contract #139626 SGS-2F	jackson prairie	jackson prairie	NWP	system	3/31/2020	0.03562	6,077				

GTN

2003 Expansion, #17037 (#08488 & #02812 formerly), 5/12/2015	kingsgate	malin	GTN	Oregon	10/31/2028	0.30020	23,980				
Firm Transportation #17019 (#00179, October 7, 1993), 5/12/2015	kingsgate	Spokane NPC	GTN	Oregon	10/31/2023	0.08139	11,558				
Firm Transportation #17021 (#00179, October 7, 1993), 5/12/2015	kingsgate	Kosmos Farm	GTN	Oregon	10/31/2023	0.15229	200				
Firm Transportation #17022 (#00179, October 7, 1993), 5/12/2015	kingsgate	Stanfield City	GTN	Oregon	10/31/2023	0.15711	232				
Firm Transportation #17023 (#00179, October 7, 1993), 5/12/2015	kingsgate	Madras	GTN	Oregon	10/31/2023	0.21240	2,078				
Firm Transportation #17025 (#00179, October 7, 1993), 5/12/2015	kingsgate	Prineville	GTN	Oregon	10/31/2023	0.21967	2,984				
Firm Transportation #17026 (#00179, October 7, 1993), 5/12/2015	kingsgate	Redmond	GTN	Oregon	10/31/2023	0.22462	2,734				

CONTRACT				COST	TERMINATION	RATE	07/2039	08/2039	09/2039	10/2039
Firm Transportation #17028 (#00179, October 7, 1993), 5/12/2015	kingsgate	Bend	GTN	Oregon	10/31/2023	0.23165	8,927			
Firm Transportation #17031 (#00179, October 7, 1993), 5/12/2016	kingsgate	Stearns	GTN	Oregon	10/31/2023	0.23802	2,189			
Firm Transportation #17033 (#00179, October 7, 1993), 5/12/2015	kingsgate	LaPine	GTN	Oregon	10/31/2023	0.24441	45			
Firm Transportation #17034 (#00179, October 7, 1993), 5/12/2015	kingsgate	Gilchrist	GTN	Oregon	10/31/2023	0.25181	313			
Firm Transportation #17036 (#00179, October 7, 1993), 5/12/2015	kingsgate	Chemult	GTN	Oregon	10/31/2023	0.25983	75			
Firm Transportation #17023 (#00152, December 1, 1997)	kingsgate	Madras	GTN	Oregon	10/31/2023	0.21240	331			
Firm Transportation #17025 (#00152, December 1, 1997)	kingsgate	Prineville	GTN	Oregon	10/31/2023	0.21967	827			
Firm Transportation #17026 (#00152, December 1, 1997)	kingsgate	Redmond	GTN	Oregon	10/31/2023	0.22462	662			
Firm Transportation #17028 (#00152, December 1, 1997)	kingsgate	Bend	GTN	Oregon	10/31/2023	0.23165	4,137			
Firm Transportation #17031 (#00152, December 1, 1997)	kingsgate	Stearns	GTN	Oregon	10/31/2023	0.23802	1,241			
Firm Transportation #17034 (#00152, December 1, 1997)	kingsgate	Gilchrist	GTN	Oregon	10/31/2023	0.25181	248			
Firm Backhaul Transportation #12094/13687 4/1/2018 - 10/31/2039	turquoise flats	stanfield	GTN	Oregon	10/31/2039	0.14293	10,000	10,000	10,000	10,000
Firm Backhaul Transportation #13688 11/1/14 - 10/31/39	turquoise flats	stanfield	GTN	Oregon	10/31/2039	0.17867	5,000	5,000	5,000	5,000

NOVA AND FOOTHILLS

2002 Service Agreement (CNG FS-2)	AB/C border	kingsgate	FOOTHILLS	Oregon	11/1/2017	0.07600	3,126			
Service Agreement (ANG) September 11, 2001 (#CNG FS-3)	AB/C border	kingsgate	FOOTHILLS	Oregon	10/31/2028	0.07600	21,583			
Service Agreement (NOVA) September 4, 2001 (#2003039348-1)	NIT	AB/C border	NOVA	Oregon	10/31/2028	0.15910	21,973			
FS-1 Transportation (ANG) June 12, 1991 (CNG FS-1)	AB/C border	kingsgate	FOOTHILLS	Oregon	10/31/2023	0.07600	7,602			

SPECTRA

Westcoast Service Agreement January 3, 2002 (#F1-2583-B-00)	station 2	huntingdon	WESTCOAST	Washington	10/31/2019	0.48330	20,000			
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RUBY PIPELINE LLC

Firm Service Agreement #61036000B, November 1, 2014	pearl creek	turquoise flats	RUBY	system	10/31/2039	0.75000	15,000			
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SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	KEY ELEMENTS IN SENDOUT SCENARIO	KEY ELEMENTS IN SENDOUT SCENARIO					
	Medium Load Growth, Medium Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario						
	KEY ELEMENTS IN SENDOUT SCENARIO						
	Current Station2	JP1					
	Current NOVA	JP2					
	Current GTN	JP3					
	Current NWP	JP4					
	Current Foothills	PLY-1					
	Current Ruby	PLY-2					
	Incremental NOVA	<i>Ryckman Crk Storage</i>					
	Incremental GTN	<i>Gill Ranch Storage</i>					
	NWP I-S EXP	<i>Mist Storage</i>					
	Incremental Ruby	<i>Wild Goose Storage</i>					
	NWP Wen EXP	<i>Aeco Hub Storage</i>					
	Incremental Foothills						
	NWP Z20 EXP						
	Incremental GTN STARRD						
	<i>T-South-So Crossing</i>						
	<i>TRAIL MAX/N-MAX</i>						
	NWP East OR EXP						
	Incremental GTN S-N						
	<i>Pacific Connector</i>						
Incrr Transport			4,085,782.37	0.576625	403,084	7,085,681,431	
							502 Res-0
							505 Ind-327414.89
							511 Com/Ind-51442.9
							570 Int-21970.94
							577 Int-2251.36

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand	
	Current Station2	KEY ELEMENTS IN SENDOUT SCENARIO						
Incrn Storage & Transport	Medium Load Growth, Medium Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario							
		AECO Base/Fixed, Winter, Day W/S, Peak SUMAS Base/Fixed, Winter, Day W/S, Peak ROCKIES Base/Fixed, Winter, Day W/S, Peak HUNT Base/Fixed, Winter, Day W/S KINGSGATE BASE OPAL BASE KERN WINTER STATZ BASE						
	Incremental NOVA	Ryckman Ck Storage						
	Incremental GTN	Gill Ranch Storage						
	NWP 1.5 EXP	Mix Storage						
	Incremental Ruby	Wild Goose Storage						
	NWP Wen EXP	Aeco Hub Storage						
	Incremental Foothills							
	NWP Z20 EXP							
	Incremental GTN STARBD							
	T South So Crossing							
	TRAIL MAX/TA-MAX							
	NWP East OR EXP							
	Incremental GTN S-N							
	Pacific Connector							
				4,085,782.38	0.576625	403,084	7,085,681,431	170 Int-17513.76 502 Res-0 505 Ind-327414.89 511 Com/Ind-51442.9 570 Int-6708.53

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	KEY ELEMENTS IN SENDOUT SCENARIO	KEY ELEMENTS IN SENDOUT SCENARIO					
All In	Medium Load Growth, Medium Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario						
	Current Station2	JP1	AECO Base/Fixed, Winter, Day W/S, Peak				
	Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak				
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak				
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S				
	Current Foothills	PLV-1	KINGSGATE BASE				
	Current Ruby	PLV-2	OPAL BASE				
			KERN WINTER				
			STATZ BASE				
	Incremental NOVA	Ryckman Ck Storage	Kern Incr Supply				
	Incremental GTN	Gill Ranch Storage	BioNaturalGas				
	NWP I/S EXP	Mkt Storage	Satellite LNG				
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins				
	NWP Wen EXP	Aeco Hub Storage					
	Incremental Foothills						
	NWP Z20 EXP						
	Incremental GTN STARRD						
	T-South-So Crossing						170 Int-1121.52
	TRAIL MAX/N-MAX						502 Res-0
NWP East OR EXP						505 Ind-0	
Incremental GTN S-N						570 Int-23987.56	
Pacific Connector						577 Int-2251.36	
			4,085,938.69	0.576617	27,364	7,086,057,150	

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Stationz	KEY ELEMENTS IN SENDOUT SCENARIO					
Expected	Medium Load Growth, Medium Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario		4,073,121.20	0.574808	27,364	7,086,057,150	
	Current Stationz	KEY ELEMENTS IN SENDOUT SCENARIO					
	Current Stationz	JP1	AECO Base/Fixed, Winter, Day W/S, Peak				
	Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak				
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak				
	Current NMP	JP4	HUNT Base/Fixed, Winter, Day W/S				
	Current Foothills	PLY-1	KINGSGATE BASE				
	Current Ruby	PLY-2	OPAL BASE				
			KERN WINTER				
			STATZ BASE				
	Incremental NOVA	Ryckman CK Storage	Kern Incom Supply				
	Incremental GTN	Gill Ranch Storage	BioHarvest Gas				
	NWP I-S EXP	MtA Storage	Satellite LNG				
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Badins				
	NWP Wen EXP	Aeco Hub Storage					
	Incremental Foothills						
	NWP Z20 EXP						
	Incremental GTN STARRD						170 Int-14235.93
	T-South-So Crossing						502 Res-0
	TRAIL MAX/N-MAX						505 Ind-0
	NWP East OR EXP						570 Int-10873.15
	Incremental GTN S-N						577 Int-2251.36
	Pacific Connector						

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Station2	JPI					
Expected - Low Growth	KEY ELEMENTS IN SENDOUT SCENARIO						
	Low Load Growth, Medium Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario						
	Current Station2	JPI	AECO Base/Fixed, Winter, Day W/S, Peak				
	Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak				
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak				
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S				
	Current Foothills	PLY-1	KINGSGATE BASE				
	Current Ruby	PLY-2	OPAL BASE				
			KERN WINTER				
			STAT2 BASE				
	Incremental NOVA	Ryckman Ck Storage	Kern Incrm Supply				
	Incremental GTN	Gill Ranch Storage	BioNaturalGas				
	NWP J-S EXP	MtA Storage	Satellite LNG				
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Bdrns				
	NWP Wen EXP	Aeco Hub Storage					
	Incremental Foothills						
	NWP Z20 EXP						
	Incremental GTN STARBD						
	T-South-So Crossing						
	TRAIL MAX/N-MAX						
NWP East OR EXP							
Incremental GTN S-N							
Pacific Connector							
			3,822,847.79	0.585631	0	6,527,743,576	

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Station2	JP1					
Expected - High Growth	High Load Growth, Medium Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario		4,360,342.68	0.565744	396,153	7,707,275,251	
	KEY ELEMENTS IN SENDOUT SCENARIO						
	Current Station2	JP1					
	Current NOVA	JP2					
	Current GTN	JP3					
	Current NWP	JP4					
	Current Foothills	PLY-1					
	Current Ruby	PLY-2					
	Incremental NOVA	Ryckman Crk Storage					
	Incremental GTN	Gill Ranch Storage					
	NWP I-5 EXP	Mist Storage					
	Incremental Ruby	Wild Goose Storage					
	NWP Wen EXP	Aeco Hub Storage					
	Incremental Foothills						
	NWP Z20 EXP						170 Int-61804.16
	Incremental GTN STARRD						505 Int-184142.76
	T-South-So Crossing						511 Com/Int-14727.29
	TRAIL MAX/N-MAX						570 Int-127681.43
	NWP East OR EXP						577 Int-7794.67
	Incremental GTN S-N						
	Pacific Connector						

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserviced Demand	Served Demand	Class of Unserviced Demand
	KEY ELEMENTS IN SENDOUT SCENARIO	KEY ELEMENTS IN SENDOUT SCENARIO					
Medium Load Growth, Medium Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario							
	Current Station2	JP1					
	Current NOVA	JP2					
	Current GTN	JP3					
	Current NWP	JP4					
	Current Foothills	PLY-1					
	Current Ruby	PLY-2					
	<i>Incremental NOVA</i>	<i>Ryckman Crk Storage</i>					
	<i>Incremental GTN</i>	<i>Gill Ranch Storage</i>					
	<i>NWP I-5 EXP</i>	<i>Mist Storage</i>					
	<i>Incremental Ruby</i>	<i>Wild Goose Storage</i>					
	<i>NWP Wen EXP</i>	<i>Aeco Hub Storage</i>					
	<i>Incremental Foothills</i>						
	<i>NWP Z20 EXP</i>						
	<i>Incremental GTN STARRD</i>						
	<i>T-South-So Crossing</i>						
	<i>TRAIL MAX/N-MAX</i>						
	<i>NWP East OR EXP</i>						
	<i>Incremental GTN 5-N</i>						
	<i>Pacific Connector</i>						
Limit BC BLUE TEXT = 20% OF ALL IN SUPPLY AVAILABLE			4,365,403.75	0.616162	1,253,186	7,084,831,328	170 Int-398592.23
							502 Res-0
							505 Int-3138.14
							570 Int-812019.44
							577 Int-39432.87

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unreserved Demand	Served Demand	Class of Unreserved Demand	
	Medium Load Growth, Medium Gas Price Forecast, Average weather with Peak Event: All elements considered. All items in RED mean those elements were excluded from the scenario	KEY ELEMENTS IN SENDOUT SCENARIO						
Limit Alberta BLUE TEXT = 20% OF ALL IN SUPPLY AVAILABLE	Current Station 2	JP1	AECO Base/Fixed, Winter, Day W/S, Peak	4,371,551.69	78,577	7,086,005,937		
	Current NOVA	JP2	SUNAS Base/Fixed, Winter, Day W/S, Peak					
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak					
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S					
	Current Foothills	PLY-1	KINGSGATE BASE					
	Current Ruby	PLY-2	OPAL BASE					
			KERN WINTER					
			STATZ BASE					
	Incremental NOVA	Ryckman Ck Storage	Kern Incrm Supply					
	Incremental GTN	Gill Ranch Storage	BioNaturalGas					
	NWP-5 EXP	Wist Storage	Satellite LNG					
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins					
	NWP Wen EXP	Aeco Hub Storage						
	Incremental Foothills							
	NWP Z20 EXP							
	Incremental GTN STARRD							
	F-South-Sa Crossing							
	TRAIL MAX/N-MAX							
	NWP East OR EXP							
	Incremental GTN S-N							
	Pacific Connector							
								170 Int-78573.69
								502 Res-0
								505 Ind-0
								570 Int-0
			577 Int-0					

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO			NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Station2	JP1	AECO Base/Fixed, Winter, Day W/S, Peak					
Medium Load Growth, Medium Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario			SUMAS Base/Fixed, Winter, Day W/S, Peak					
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak					
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S					
	Current Foothills	PLY-1	KINGSGATE BASE					
	Current Ruby	PLY-2	OPAL BASE					
			KERN WINTER					
			STATZ BASE					
	Incremental NOVA	Ryckman Crk Storage	Kern Incrm Supply					
Limit Rockies BLUE TEXT = 20% OF ALL IN SUPPLY AVAILABLE	Incremental GTN	Gill Ranch Storage	BioNaturalGas	4,123,937.39	0.581983	74,732	7,086,009,783	
	NWP L5 EXP	Mist Storage	Satellite LNG					
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins					
	NWP Wen EXP	Aeco Hub Storage						
	Incremental Foothills							
	NWP Z20 EXP							170 Int-22015.29
	Incremental GTN STARRD							502 Res-0
	T-South-So Crossing							505 Ind-0
	TRAIL MAX/N-MAX							570 Int-48291.65
	NWP Ent CR EXP							577 Int-4420.85
	Incremental GTN S-N							
	Pacific Connector							

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Station2	JP1					
Medium Load Growth, Low Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario							
	KEY ELEMENTS IN SENDOUT SCENARIO						
	Current Station2	JP1	AECO Base/Fixed, Winter, Day W/S, Peak				
	Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak				
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak				
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S				
	Current Foothills	PLY-1	KINGSGATE BASE				
	Current Ruby	PLY-2	OPAL BASE				
			KERN WINTER				
			STATZ BASE				
	Incremental NOVA	Ryckman Crk Storage	Kern Incrm Supply				
	Incremental GTN	Gill Ranch Storage	BioNaturalGas				
	NWP LS EXP	Mist Storage	Satellite LNG				
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins				
	NWP Wen EXP	Aeco Hub Storage					
	Incremental Foothills						
	NWP Z20 EXP						
	Incremental GTN STARRD						
	T-South-So Crossing						170 Int-8787.1
	TRAIL MAX/N-MAX						502 Res-0
	NWP Ent CR EXP						505 Ind-0
	Incremental GTN S-N						570 Int-5680.4
	Pacific Connector						577 Int-1682.55
All In - Price Determined using 20 year forecast low scenario			4,000,318.06	0.564533	16,154	7,086,068,361	

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO	NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand		
All In - Price Determined using 20 year forecast HI scenario Medium Load Growth, HI Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario	KEY ELEMENTS IN SENDOUT SCENARIO Current Station2 Current NOVA Current GTN Current NWP Current Foothills Current Ruby Incremental NOVA Incremental GTN NWP I-S EXP Incremental Ruby NWP Wen EXP Incremental Foothills NWP Z20 EXP Incremental GTN STARBD T-South-So Crossing TRAIL MAX/N-MAX NWP East OR EXP Incremental GTN S-N Pacific Connector	JPI JP2 JP3 JP4 PLY-1 PLY-2 Ryckman CH Storage Gill Ranch Storage MHA Storage Wild Goose Storage Aeco Hub Storage	AECO Base/Fixed, Winter, Day W/S, Peak SUMAS Base/Fixed, Winter, Day W/S, Peak ROCKIES Base/Fixed, Winter, Day W/S, Peak HUNT Base/Fixed, Winter, Day W/S KINGSGATE BASE OPAL BASE KERN WINTER STAT2 BASE Kern Inerm Supply BioNaturalGas Satellite LNG Resource Mix - 3 Basins	4,151,112.36	0.585814	27,364	7,086,057,150	170 Int-11769.96 502 Res-0 505 Ind-0 570 Int-13339.12 577 Int-2251.36

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Station2	KEY ELEMENTS IN SENDOUT SCENARIO					
All in - Price Determined using lowest MC draw	Medium Load Growth, Low Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario						
	KEY ELEMENTS IN SENDOUT SCENARIO						
	Current Station2	JP1	AECO Base/Fixed, Winter, Day W/S, Peak				
	Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak				
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak				
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S				
	Current Foothills	PLV-1	KINGSGATE BASE				
	Current Ruby	PLV-2	OPAL BASE				
			KERN WINTER				
			STATZ BASE				
	Incremental NOVA	Ryckman Ck Storage	Kern Incrm Supply				
	Incremental GTN	Gill Ranch Storage	BioNaturalGas				
	NWP J/S EXP	Mkt Storage	Satellite LNG				
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins				
	NWP Wen EXP	Aeco Hub Storage					
	Incremental Foothills						
	NWP Z20 EXP						
	Incremental GTN STARRD						
	T-South-So Crossing						170 Int-11664.09
TRAIL MAX/N-MAX						502 Res-0	
NWP East OR EXP						505 Ind-0	
Incremental GTN S-N						570 Int-3866.57	
Pacific Connector						577 Int-0	
			3,723,480.62	0.525465	15,534	7,086,068,980	

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO				NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Station2	JP1	JP2	JP3					
Medium Load Growth, Low Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario									
	KEY ELEMENTS IN SENDOUT SCENARIO								
	Current NOVA	JP1	JP2	AECO Base/Fixed, Winter, Day W/S, Peak					
	Current GTN	JP3	JP4	SUMAS Base/Fixed, Winter, Day W/S, Peak					
	Current Foothills	PLY-1		ROCKIES Base/Fixed, Winter, Day W/S, Peak					
	Current Ruby	PLY-2		HUNT Base/Fixed, Winter, Day W/S					
				KINGSGATE BASE					
				OPAL BASE					
				KERN WINTER					
				STAT2 BASE					
	Incremental NOVA			Ryckman Crk Storage					
	Incremental GTN			Gill Ranch Storage					
	NWP I-5 EXP			Mist Storage					
	Incremental Ruby			Wild Goose Storage					
	NWP Wen EXP			Aeco Hub Storage					
	Incremental Foothills								
	NWP Z20 EXP								
	Incremental GTN STARRD								
	T-South-So Crossing								
	TRAIL MAX/N-MAX								
	NWP East OR EXP								
	Incremental GTN S-N								
	Pacific Connector								
All In - Price Determined using lowest draw per month					3,179,913.88	0.448755	0	7,086,084,511	N/A

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Station2	JP1					
Medium Load Growth, High Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario							
KEY ELEMENTS IN SENDOUT SCENARIO	JP1	AECO Base/Fixed, Winter, Day W/S, Peak					
Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak					
Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak					
Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S					
Current Foothills	PLY-1	KINGSGATE BASE					
Current Ruby	PLY-2	OPAL BASE					
		KERN WINTER					
		STAT2 BASE					
Incremental NOVA	Ryckman Crk Storage	Kern Incrm Supply	4,121,819.83	0.581684	67,621	7,086,016,894	
Incremental GTN	Gill Ranch Storage	BioNaturalGas					
NWP I-5 EXP	Mist Storage	Satellite LNG					
Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins					
NWP Wen EXP	Aeco Hub Storage						
Incremental Foothills							
NWP Z20 EXP							170 Int-21009.76
Incremental GTN STARRD							502 Res-0
T-South-So Crossing							505 Ind-0
TRAIL MAX/N-MAX							570 Int-44355.69
NWP East OR EXP							577 Int-2251.36
Incremental GTN S-N							
Pacific Connector							

All In - Price Determined by using Highest Draw

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Station2	KEY ELEMENTS IN SENDOUT SCENARIO					
All In - Price Determined using highest draw per month	Medium Load Growth, High Gas Price Forecast, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario						
	Current Station2	JP1	ALCO Base/Fixed, Winter, Day W/S, Peak				
	Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak				
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak				
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S				
	Current Foothills	PLY-1	KINGSGATE BASE				
	Current Ruby	PLY-2	OPAL BASE				
			KERN WINTER				
			STATZ BASE				
	Incremental NOVA	Ryckman Crk Storage	Kern Incrm Supply				
	Incremental GTN	Gill Ranch Storage	RedNaturalGas				
	NWP I-S EXP	Mist Storage	Satellite LNG				
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins				
	NWP Wen EXP	Aeco Hub Storage					
Incremental Foothills							
NWP ZD EXP							
Incremental GTN STARRD							
T-South-So Crossing							
TRAIL MAX/N-MAX							
NWP East OR EXP							
Incremental GTN S-N							
Pacific Connector							
			4,801,535.28	0.677610	99,951	7,085,984,563	170 Int-30258.34
							502 Res-0
							505 Ind-0
							570 Int-65213.64
							577 Int-4475.43

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Them	Unserved Demand	Served Demand	Class of Unserved Demand
	KEY ELEMENTS IN SENDOUT SCENARIO	KEY ELEMENTS IN SENDOUT SCENARIO					
All In - Weather Determined using lowest draw	Current Station2	JP1	AECO Base/Fixed, Winter, Day W/S, Peak				
	Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak				
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak				
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S				
	Current Foothills	PLY-1	KINGSGATE BASE				
	Current Ruby	PLY-2	OPAL BASE				
			KERN WINTER				
			STATZ BASE				
	Incremental NOVA	Ryckman Ck Storage	Kern Incrm Supply	4,055,874.80	0.579442	280,870	6,999,623,562
	Incremental GTN	Gill Ranch Storage	BioNaturalGas				
	NWP 1-5 EXP	Mist Storage	Satellite LNG				
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins				
	NWP Wen EXP	Aeco Hub Storage					
	Incremental Foothills						
	NWP Z20 EXP						170 Int-0
Incremental GTN STARRD						504 Com-58022.44	
T-South-So Crossing						505 Ind-140425.33	
TRAIL IMAX/N-MAX						511 Com/Ind-71341.32	
NWP East OR EXP						570 Int-11078.53	
Incremental GTN S-N							
Pacific Connector							

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand	
	Current Station2	JIP1						
All In - Weather Determined using highest draw	KEY ELEMENTS IN SENDOUT SCENARIO		4,123,292.90	0.577168	1,297,631	7,144,003,659		
	Medium Load Growth, Medium Gas Price Forecast, High weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario							
	Current Station2	JIP1						AECO Base/Fixed, Winter, Day W/S, Peak
	Current NOVA	JIP2						SUMAS Base/Fixed, Winter, Day W/S, Peak
	Current GTN	JIP3						ROCKIES Base/Fixed, Winter, Day W/S, Peak
	Current WWP	JIP4						HUNT Base/Fixed, Winter, Day W/S
	Current Foothills	PLY-1						KINGSGATE BASE
	Current Ruby	PLY-2						OPAL BASE
								KERN WINTER
								STATZ BASE
	Incremental NOVA	Ryckman Crk Storage						Kern Incrm Supply
	Incremental GTN	Gill Ranch Storage						BiNaturalGas
	WWP JS EXP	Mist Storage						Sorellite LNG
	Incremental Ruby	Wild Goose Storage						Resources Mix - 3 Basins
	WWP Wen EXP	Acco Hub Storage						
	Incremental Foothills							
	WWP Z20 EXP							
	Incremental GTN STARRD							
	T-South-So Crossing							
TRAIL MAX/N-MAX								
WWP East OR EXP								
Incremental GTN S-N								
Pacific Connector								
			170 Int-0					
			504 Com-366426.57					
			505 Ind-699161.65					
			511 Com/Ind-196444.84					
			570 Int-35595.21					

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO				NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	KEY ELEMENTS IN SENDOUT SCENARIO								
Medium Load Growth, Medium Gas Price Forecast w/ 20% Carbon Adder, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario									
Expected - 20% Carbon Adder	Current Station2	JP1	AECO Base/Fixed, Winter, Day W/S, Peak						
	Current NOVA	JP2	SUMAS Base/Fixed, Winter, Day W/S, Peak						
	Current GTN	JP3	ROCKIES Base/Fixed, Winter, Day W/S, Peak						
	Current NWP	JP4	HUNT Base/Fixed, Winter, Day W/S						
	Current Foothills	PLY-1	KINGSGATE BASE						
	Current Ruby	PLY-2	OPAL BASE						
			KERN WINTER						
			STAT2 BASE						
	Incremental NOVA	Ryckman Crk Storage	Kern Incrm Supply						
	Incremental GTN	Gill Ranch Storage	BioNaturalGas						
	NWP I-5 EXP	Mist Storage	Satellite LNG		4,318,705.48	0.609467	51,818	7,086,032,697	
	Incremental Ruby	Wild Goose Storage	Resource Mix - 3 Basins						170 Int-21009.76
	NWP Wen EXP	Aeco Hub Storage							502 Res-0
	Incremental Foothills								505 Ind-0
	NWP Z20 EXP								570 Int-28552.61
	Incremental GTN STARRD								577 Int-2251.36
	T-South-So Crossing								
	TRAIL MAX/N-MAX								
	NWP East OR EXP								
	Incremental GTN S-N								
Pacific Connector									

SCENARIO NAME	KEY ELEMENTS IN SENDOUT SCENARIO		NPV 20 Year Costs in \$000s	Average Cost Per Therm	Unserved Demand	Served Demand	Class of Unserved Demand
	Current Stationz	JP1 JP2 JP3 JP4 PLY-1 PLY-2					
Medium Load Growth, Medium Gas Price Forecast w/ 30% Carbon Adder, Average weather with Peak Event. All elements considered. All items in RED mean those elements were excluded from the scenario		AECO Base/Fixed, Winter, Day W/S, Peak SUMAS Base/Fixed, Winter, Day W/S, Peak ROCKIES Base/Fixed, Winter, Day W/S, Peak HUNT Base/Fixed, Winter, Day W/S KINGSGATE BASE OPAL BASE KERN WINTER STATZ BASE					
Expected - 30% Carbon Adder	<i>Incremental NOVA</i> <i>Incremental GTN</i> <i>NWP L5 EXP</i> <i>Incremental Ruby</i> <i>NWP Ven EXP</i> <i>Incremental Foothills</i> <i>NWP Z20 EXP</i> <i>Incremental GTN STARRED</i> <i>T-South-So Crossing</i> <i>TRAIL MAX/N-MAX</i> <i>NWP East OR EXP</i> <i>Incremental GTN S-N</i> <i>Pacific Connector</i>	<i>Ryckman CK Storage</i> <i>Gill Ranch Storage</i> <i>Mist Storage</i> <i>Wild Goose Storage</i> <i>Aleo Hub Storage</i>	4,421,042.31	0.623911	67,621	7,086,016,894	170 Int-21009.76 502 Res-0 505 Ind-0 570 Int-44355.69 577 Int-2251.36