

# December 2025

# Eastern Products - NY Schedule

	<b>1</b> (341E) Turb	<b>2</b> (341E) ULSD	<b>3</b> (341E) ULSD	<b>4</b> (341E) ULSH	<b>5</b> (342E) ULSK	<b>6</b> (343E) 83 Octane
<b>7</b> (343E) 83 Octane	<b>8</b> (343E) 90 Octane/PBOB	<b>9</b> (344E) 83 Octane	<b>10</b> (344E) 83 Octane	<b>11</b> (351E) Turb	<b>12</b> (351E) ULSD	<b>13</b> (351E) ULSD
<b>14</b> (351E) ULSH	<b>15</b> (352E) ULSK  Noms Due	<b>16</b> (353E) 83 Octane	<b>17</b> (353E) 83 Octane	<b>18</b> (353E) 90 Octane/PBOB	<b>19</b> (354E) 83 Octane	<b>20</b> (354E) 83 Octane
<b>21</b> (361E) Turb	<b>22</b> (361E) ULSD	<b>23</b> (361E) ULSD	<b>24</b> (361E) ULSH  Office Closed	<b>25</b> (362E) ULSK  Office Closed	<b>26</b> (363E) 83 Octane	<b>27</b> (363E) 83 Octane
<b>28</b> (363E) 90 Octane/PBOB	<b>29</b> (364E) 83 Octane	<b>30</b> (364E) 83 Octane	<b>31</b>			

January 2026

Eastern Products - NY Schedule

				<b>1</b> (011E) Turb  Office Closed	<b>2</b> (011E) ULSD/ULSH	<b>3</b> (011E)
<b>4</b> (011E) ULSK	<b>5</b> (012E)	<b>6</b> (013E) 83 Octane	<b>7</b> (013E)	<b>8</b> (013E) 90 Octane/PBOB	<b>9</b> (014E) 83 Octane	<b>10</b> (014E)
<b>11</b> (021E) Turb	<b>12</b> (021E) ULSD/ULSH	<b>13</b> (021E)	<b>14</b> (021E) ULSK	<b>15</b> (022E)  Noms Due	<b>16</b> (023E) 83 Octane	<b>17</b> (023E)
<b>18</b> (023E) 90 Octane/PBOB	<b>19</b> (024E) 83 Octane  Office Closed	<b>20</b> (024E)	<b>21</b> (031E) Turb	<b>22</b> (031E) ULSD/ULSH	<b>23</b> (031E)	<b>24</b> (031E) ULSK
<b>25</b> (032E)	<b>26</b> (033E) 83 Octane	<b>27</b> (033E)	<b>28</b> (033E) 90 Octane/PBOB	<b>29</b> (034E) 83 Octane	<b>30</b> (034E)	<b>31</b>

February 2026

Eastern Products - NY Schedule

<b>1</b> (041E) Turb	<b>2</b> (041E) ULSD/ULSH	<b>3</b> (041E)	<b>4</b> (041E) ULSK	<b>5</b> (042E)	<b>6</b> (043E) 83 Octane	<b>7</b> (043E)
<b>8</b> (043E) 90 Octane/PBOB	<b>9</b> (044E) 83 Octane	<b>10</b> (044E)	<b>11</b> (051E) Turb	<b>12</b> (051E) ULSD/ULSH	<b>13</b> (051E)	<b>14</b> (051E) ULSK
<b>15</b> (052E)  Noms Due	<b>16</b> (053E) 83 Octane  Office Closed	<b>17</b> (053E)	<b>18</b> (053E) 90 Octane/PBOB	<b>19</b> (054E) 83 Octane	<b>20</b> (054E)	<b>21</b> (061E) Turb
<b>22</b> (061E) ULSD/ULSH	<b>23</b> (061E)	<b>24</b> (062E) ULSK	<b>25</b> (063E) 83 Octane	<b>26</b> (063E)	<b>27</b> (063E) 90 Octane/PBOB	<b>28</b> (064E) 83 Octane

March 2026

Eastern Products - NY Schedule

<b>1</b> (071E) Turb	<b>2</b> (071E) ULSD/ULSH	<b>3</b> (071E)	<b>4</b> (071E) ULSK	<b>5</b> (072E)	<b>6</b> (073E) 83 Octane	<b>7</b> (073E)
<b>8</b> (073E) 90 Octane/PBOB	<b>9</b> (074E) 83 Octane	<b>10</b> (074E)	<b>11</b> (081E) Turb	<b>12</b> (081E) ULSD/ULSH	<b>13</b> (081E)	<b>14</b> (081E) ULSK
<b>15</b> (082E)  Noms Due	<b>16</b> (083E) 83 Octane	<b>17</b> (083E)	<b>18</b> (083E) 90 Octane/PBOB	<b>19</b> (084E) 83 Octane	<b>20</b> (084E)	<b>21</b> (091E) Turb
<b>22</b> (091E) ULSD/ULSH	<b>23</b> (091E)	<b>24</b> (091E) ULSK	<b>25</b> (092E)	<b>26</b> (093E) 83 Octane	<b>27</b> (093E)	<b>28</b> (093E) 90 Octane/PBOB
<b>29</b> (094E) 83 Octane	<b>30</b> (094E)	<b>31</b>				

April 2026

Eastern Products - NY Schedule

			<b>1</b> (101E) Turb	<b>2</b> (101E) ULSD/ULSH	<b>3</b> (101E)	<b>4</b> (101E) ULSK
<b>5</b> (102E)	<b>6</b> (103E) 83 Octane	<b>7</b> (103E)	<b>8</b> (103E) 90 Octane/PBOB	<b>9</b> (104E) 83 Octane	<b>10</b> (104E)	<b>11</b> (111E) Turb
<b>12</b> (111E) ULSD/ULSH	<b>13</b> (111E)	<b>14</b> (111E) ULSK	<b>15</b> (112E)  Noms Due	<b>16</b> (113E) 83 Octane	<b>17</b> (113E)	<b>18</b> (113E) 90 Octane/PBOB
<b>19</b> (114E) 83 Octane	<b>20</b> (114E)	<b>21</b> (121E) Turb	<b>22</b> (121E) ULSD/ULSH	<b>23</b> (121E)	<b>24</b> (121E) ULSK	<b>25</b> (122E)
<b>26</b> (123E) 83 Octane	<b>27</b> (123E)	<b>28</b> (123E) 90 Octane/PBOB	<b>29</b> (124E) 83 Octane	<b>30</b> (124E)		

# May 2026 Eastern Products - NY Schedule

					<b>1</b> (131E) Turb	<b>2</b> (131E) ULSD/ULSH
<b>3</b> (131E)	<b>4</b> (131E) ULSK	<b>5</b> (132E)	<b>6</b> (133E) 83 Octane	<b>7</b> (133E)	<b>8</b> (133E) 90 Octane/PBOB	<b>9</b> (134E) 83 Octane
<b>10</b> (134E)	<b>11</b> (141E) Turb	<b>12</b> (141E) ULSD/ULSH	<b>13</b> (141E)	<b>14</b> (141E) ULSK	<b>15</b> (142E)  Noms Due	<b>16</b> (143E) 83 Octane
<b>17</b> (143E)	<b>18</b> (143E) 90 Octane/PBOB	<b>19</b> (144E) 83 Octane	<b>20</b> (144E)	<b>21</b> (151E) Turb	<b>22</b> (151E) ULSD/ULSH	<b>23</b> (151E)
<b>24</b> (151E) ULSK	<b>25</b> (152E)  Office Closed	<b>26</b> (153E) 83 Octane	<b>27</b> (153E)	<b>28</b> (153E) 90 Octane/PBOB	<b>29</b> (154E) 83 Octane	<b>30</b> (154E)
<b>31</b>						

# June 2026 Eastern Products - NY Schedule

June 2026 Eastern Products - NY Schedule						
	<b>1</b> (161E) Turb	<b>2</b> (161E) ULSD/ULSH	<b>3</b> (161E)	<b>4</b> (161E) ULSK	<b>5</b> (162E)	<b>6</b> (163E) 83 Octane
<b>7</b> (163E)	<b>8</b> (163E) 90 Octane/PBOB	<b>9</b> (164E) 83 Octane	<b>10</b> (164E)	<b>11</b> (171E) Turb	<b>12</b> (171E) ULSD/ULSH	<b>13</b> (171E)
<b>14</b> (171E) ULSK	<b>15</b> (172E)  Noms Due	<b>16</b> (173E) 83 Octane	<b>17</b> (173E)	<b>18</b> (173E) 90 Octane/PBOB	<b>19</b> (174E) 83 Octane	<b>20</b> (174E)
<b>21</b> (181E) Turb	<b>22</b> (181E) ULSD/ULSH	<b>23</b> (181E)	<b>24</b> (181E) ULSK	<b>25</b> (182E)	<b>26</b> (183E) 83 Octane	<b>27</b> (183E)
<b>28</b> (183E) 90 Octane/PBOB	<b>29</b> (184E) 83 Octane	<b>30</b> (184E)				

July 2026

Eastern Products - NY Schedule

			<b>1</b> (191E) Turb	<b>2</b> (191E) ULSD/ULSH	<b>3</b> (191E)  Office Closed	<b>4</b> (191E) ULSK
<b>5</b> (192E)	<b>6</b> (193E) 83 Octane	<b>7</b> (193E)	<b>8</b> (193E) 90 Octane/PBOB	<b>9</b> (194E) 83 Octane	<b>10</b> (194E)	<b>11</b> (201E) Turb
<b>12</b> (201E) ULSD/ULSH	<b>13</b> (201E)	<b>14</b> (201E) ULSK	<b>15</b> (202E)  Noms Due	<b>16</b> (203E) 83 Octane	<b>17</b> (203E)	<b>18</b> (203E) 90 Octane/PBOB
<b>19</b> (204E) 83 Octane	<b>20</b> (204E)	<b>21</b> (211E) Turb	<b>22</b> (211E) ULSD/ULSH	<b>23</b> (211E)	<b>24</b> (211E) ULSK	<b>25</b> (212E)
<b>26</b> (213E) 83 Octane	<b>27</b> (213E)	<b>28</b> (213E) 90 Octane/PBOB	<b>29</b> (214E) 83 Octane	<b>30</b> (214E)	<b>31</b>	

# August 2026 Eastern Products - NY Schedule

						<b>1</b> (221E) Turb
<b>2</b> (221E) ULSD/ULSH	<b>3</b> (221E)	<b>4</b> (221E) ULSK	<b>5</b> (222E)	<b>6</b> (223E) 83 Octane	<b>7</b> (223E)	<b>8</b> (223E) 90 Octane/PBOB
<b>9</b> (224E) 83 Octane	<b>10</b> (224E)	<b>11</b> (231E) Turb	<b>12</b> (231E) ULSD/ULSH	<b>13</b> (231E)	<b>14</b> (231E) ULSK	<b>15</b> (232E)  Noms Due
<b>16</b> (233E) 83 Octane	<b>17</b> (233E)	<b>18</b> (233E) 90 Octane/PBOB	<b>19</b> (234E) 83 Octane	<b>20</b> (234E)	<b>21</b> (241E) Turb	<b>22</b> (241E) ULSD/ULSH
<b>23</b> (241E)	<b>24</b> (241E) ULSK	<b>25</b> (242E)	<b>26</b> (243E) 83 Octane	<b>27</b> (243E)	<b>28</b> (243E) 90 Octane/PBOB	<b>29</b> (244E) 83 Octane
<b>30</b> (244E)	<b>31</b>					

September 2026

Eastern Products - NY Schedule

Eastern Products - NY Schedule						
		<b>1</b> (251E) Turb	<b>2</b> (251E) ULSD/ULSH	<b>3</b> (251E)	<b>4</b> (251E) ULSK	<b>5</b> (252E)
<b>6</b> (253E) 83 Octane	<b>7</b> (253E)  Office Closed	<b>8</b> (253E) 90 Octane/PBOB	<b>9</b> (254E) 83 Octane	<b>10</b> (254E)	<b>11</b> (261E) Turb	<b>12</b> (261E) ULSD/ULSH
<b>13</b> (261E)	<b>14</b> (261E) ULSK	<b>15</b> (262E)  Noms Due	<b>16</b> (263E) 83 Octane	<b>17</b> (263E)	<b>18</b> (263E) 90 Octane/PBOB	<b>19</b> (264E) 83 Octane
<b>20</b> (264E)	<b>21</b> (271E) Turb	<b>22</b> (271E) ULSD/ULSH	<b>23</b> (271E)	<b>24</b> (271E) ULSK	<b>25</b> (272E)	<b>26</b> (273E) 83 Octane
<b>27</b> (273E)	<b>28</b> (273E) 90 Octane/PBOB	<b>29</b> (274E) 83 Octane	<b>30</b> (274E)			

October 2026

Eastern Products - NY Schedule

				<b>1</b> (281E) Turb	<b>2</b> (281E) ULSD/ULSH	<b>3</b> (281E)
<b>4</b> (281E) ULSK	<b>5</b> (282E)	<b>6</b> (283E) 83 Octane	<b>7</b> (283E)	<b>8</b> (283E) 90 Octane/PBOB	<b>9</b> (284E) 83 Octane	<b>10</b> (284E)
<b>11</b> (291E) Turb	<b>12</b> (291E) ULSD/ULSH	<b>13</b> (291E)	<b>14</b> (291E) ULSK	<b>15</b> (292E)  Noms Due	<b>16</b> (293E) 83 Octane	<b>17</b> (293E)
<b>18</b> (293E) 90 Octane/PBOB	<b>19</b> (294E) 83 Octane	<b>20</b> (294E)	<b>21</b> (301E) Turb	<b>22</b> (301E) ULSD/ULSH	<b>23</b> (301E)	<b>24</b> (301E) ULSK
<b>25</b> (302E)	<b>26</b> (303E) 83 Octane	<b>27</b> (303E)	<b>28</b> (303E) 90 Octane/PBOB	<b>29</b> (304E) 83 Octane	<b>30</b> (304E)	<b>31</b>

November 2026

Eastern Products - NY Schedule

<b>1</b> (311E) Turb	<b>2</b> (311E) ULSD/ULSH	<b>3</b> (311E)	<b>4</b> (311E) ULSK	<b>5</b> (312E)	<b>6</b> (313E) 83 Octane	<b>7</b> (313E)
<b>8</b> (313E) 90 Octane/PBOB	<b>9</b> (314E) 83 Octane	<b>10</b> (314E)	<b>11</b> (321E) Turb	<b>12</b> (321E) ULSD/ULSH	<b>13</b> (321E)	<b>14</b> (321E) ULSK
<b>15</b> (322E)  Noms Due	<b>16</b> (323E) 83 Octane	<b>17</b> (323E)	<b>18</b> (323E) 90 Octane/PBOB	<b>19</b> (324E) 83 Octane	<b>20</b> (324E)	<b>21</b> (331E) Turb
<b>22</b> (331E) ULSD/ULSH	<b>23</b> (331E)	<b>24</b> (331E) ULSK	<b>25</b> (332E)	<b>26</b> (333E) 83 Octane  Office Closed	<b>27</b> (333E)  Office Closed	<b>28</b> (333E) 90 Octane/PBOB
<b>29</b> (334E) 83 Octane	<b>30</b> (334E)					

December 2026

Eastern Products - NY Schedule

		<b>1</b> (341E) Turb	<b>2</b> (341E) ULSD/ULSH	<b>3</b> (341E)	<b>4</b> (341E) ULSK	<b>5</b> (342E)
<b>6</b> (343E) 83 Octane	<b>7</b> (343E)	<b>8</b> (343E) 90 Octane/PBOB	<b>9</b> (344E) 83 Octane	<b>10</b> (344E)	<b>11</b> (351E) Turb	<b>12</b> (351E) ULSD/ULSH
<b>13</b> (351E)	<b>14</b> (351E) ULSK	<b>15</b> (352E)  Noms Due	<b>16</b> (353E) 83 Octane	<b>17</b> (353E)	<b>18</b> (353E) 90 Octane/PBOB	<b>19</b> (354E) 83 Octane
<b>20</b> (354E)	<b>21</b> (361E) Turb	<b>22</b> (361E) ULSD/ULSH	<b>23</b> (361E)	<b>24</b> (361E) ULSK  Office Closed	<b>25</b> (362E)  Office Closed	<b>26</b> (363E) 83 Octane
<b>27</b> (363E)	<b>28</b> (363E) 90 Octane/PBOB	<b>29</b> (364E) 83 Octane	<b>30</b> (364E)	<b>31</b>		

January 2027

Eastern Products - NY Schedule

					<b>1</b> (011E) Turb  Office Closed	<b>2</b> (011E) ULSD/ULSH
<b>3</b> (011E)	<b>4</b> (011E) ULSK	<b>5</b> (012E)	<b>6</b> (013E) 83 Octane	<b>7</b> (013E)	<b>8</b> (013E) 90 Octane/PBOB	<b>9</b> (014E) 83 Octane
<b>10</b> (014E)	<b>11</b> (021E) Turb	<b>12</b> (021E) ULSD/ULSH	<b>13</b> (021E)	<b>14</b> (021E) ULSK	<b>15</b> (022E)  Noms Due	<b>16</b> (023E) 83 Octane
<b>17</b> (023E)	<b>18</b> (023E) 90 Octane/PBOB	<b>19</b> (024E) 83 Octane	<b>20</b> (024E)	<b>21</b> (031E) Turb	<b>22</b> (031E) ULSD/ULSH	<b>23</b> (031E)
<b>24</b> (031E) ULSK	<b>25</b> (032E)	<b>26</b> (033E) 83 Octane	<b>27</b> (033E)	<b>28</b> (033E) 90 Octane/PBOB	<b>29</b> (034E) 83 Octane	<b>30</b> (034E)
<b>31</b>						