

<b>Air To Air Frequency</b>	<b>3</b>
<b>Carb Icing for Tigers</b>	<b>3</b>
<b>Cellular Phone Use In A/C</b>	<b>3</b>
<b>Descent Planning</b>	<b>3</b>
<b>Engine Failure Procedures</b>	<b>4</b>
<b>Flaps for Take Off ?</b>	<b>5</b>
<b>Flaps on Take-Off</b>	<b>5</b>
<b>Flaps For Take-Off Revisited</b>	<b>6</b>
<b>Use Of Flaps On Landing</b>	<b>7</b>
<b>Fuel On Board</b>	<b>7</b>
<b>How Much Ice Is Too Much?</b>	<b>8</b>
<b>Microburst Experience</b>	<b>9</b>
<b>NASA Spin Test Results</b>	<b>9</b>
<b>New To The G.A. Line?</b>	<b>10</b>
<b>C of G and Airspeed</b>	<b>11</b>
<b>Take-Off Tips For The AA1</b>	<b>12</b>
<b>Fuel For Take-Off</b>	<b>12</b>
<b>Top Ten Ways to Screw Up</b>	<b>12</b>
<b>A Dozen More Ways to Screw Up A Flight</b>	<b>13</b>
<b>Courtesy in Ground Handling</b>	<b>14</b>
<b>Up Hill Operations</b>	<b>15</b>
<b>Winter and Braking</b>	<b>15</b>
<b>Cold Weather Operating Tips</b>	<b>16</b>
<b>The Ugly Face of Valve Failure</b>	<b>16</b>
<b>Power, Pitch, Performance</b>	<b>18</b>
<b>Cross-Country Planning and Flying</b>	<b>19</b>
<b>Go Faster Cheap!</b>	<b>20</b>
<b>Descent Planning Revisited</b>	<b>20</b>
<b>The Great Flap Fly-Off</b>	<b>21</b>
<b>Speeds for Maximum Range and Endurance in a Glide or With Power</b>	<b>22</b>

**AMERICAN YANKEE ASSOCIATION MAINTENANCE COMPENDIUM**

**FLYING TECHNIQUE**

<b>Safety Director: High and Hot</b>	<b>23</b>
<b>The Tiger and the Porpoise, a True Story</b>	<b>24</b>