

T V U ... Δ P A - Δ P T D ... Δ N, Γ b L P D ... Δ d U D > +
 P C D R P A q V R ... Δ C T P C > R R, ∇ D D T, D G R B
 ∇ C b G P R R ... b P U P Q Q, D H Δ < P, Δ C Q Δ C < P D ...
 b P L q b + P C D R D N Q L P R, L R G T Q A ... Δ C < P D ...
 D C < Q b, Γ C N T L A L - Δ < R R b Q - Δ < > Δ Q - R T =
 L D P L Q < b b C P q P C ... Δ < T, L b Q L L A P q P T ...
 Γ L L ∇ D C A, J T L D G R B Δ U P C P ... P L b P P <
 D P Δ P T D ... P C T R T < A P D ... Δ Q Q L R P C Δ P Q L =
 Δ R R, Q L L Δ < N P D ... ∇ D R T C T P b N V P U Q, D C =
 P A ... Δ C A L Γ L N < Q L A P C b Q ∇ P L, Δ P T A P C
 Γ L C C A ...

T P V U Δ > Δ N, L b Δ U P ∇ D P C L P R, Δ d =
 U D > + L L b P A C V ...

T C < P R P R, Δ b C V, Δ < C ∇ D D D L Δ d U D > + ...
 C A d L P P + ... Δ P b P L A R > Δ Q Γ Q Δ < C Q L b
 Δ L Γ C A b Δ < R C, A R > Δ ... Q L R A R > Δ R ... Δ L
 D H b Γ T Q, Δ d U D > + ... b P P < b Δ < R C, Δ T L
 ∇ D D P R R Δ C Δ L, ∇ D R q R Q ∇ D C D R L P C C R ...
 C C C Q Γ Q ∇ + ∇ + P Q L ∇ D C < P R P R ∇ Γ L, P C V P P
 T C A P P, T R A P A Δ > L L P R A ...

L b R R ... Δ Q R P Δ L Δ L P < C D ... Δ N, Δ q D ...
 ∇ P Q N T C R ... Γ C A L P Q b ... Q L L q R Q b Γ L
 A L N R R ... Δ C A L D G R < P Q Q ...

Δ Δ b Q R P q b P q P A D D R ... Γ C N J G R A ... L L +
 V L T D V A b Δ < P ... V L J T L Q N T C A P L D R
 b b < U P R b P Δ L R P Δ C < P T R L Q P R Γ C C C
 Γ C Q C L b V L b A V L L b (bushel) ∇ D N R ...

Δ L P Q A Δ P T D D R ...

Q L L b L V L D P L Q Δ C Z Γ A b Δ P A b R, ∇ D D
 b P C < C, b P L q b + Δ P T D D R P A C b C D P
 Δ L P Q A ...

T b - P C D R b P C, P C Δ C L, Δ P T N < A b Q