







- $\text{Avg}(\text{Harvest}) = \text{Avg}(\text{Pre-TAH Harvest}) + \text{Avg}(\text{TAH Harvest})$   
 $\text{Avg}(\text{Pre-TAH Harvest}) = \text{Avg}(\text{Harvest}) - \text{Avg}(\text{TAH Harvest})$

Pre-TAH Harvest = 1940 and Avg(Harvest) = 1470

Avg(TAH Harvest) = 1470 - 1940 = -470

Therefore,

$$\text{BNL} = \frac{\text{Max(Harvest)} + \text{Avg(Harvest)}}{2}$$

Max(Harvest) = 1940 and Avg(Harvest) = 1470:

$$\text{BNL} = \frac{1940 + 1470}{2}$$

$$\text{BNL} = \frac{3410}{2}$$

**BNL = 1705**

**Pre-TAH Harvest = 1940 and Avg(Harvest) = 1470**

Therefore, Avg(TAH Harvest) = 1470 - 1940 = -470

$$\text{BNL} = \frac{\text{Max(Pre-TAH Harvest)} + \text{Avg(Harvest)}}{2}$$

Therefore:

- $\text{Avg}(\text{Pre-TAH Harvest}) = \text{Avg}(\text{Harvest}) - \text{Avg}(\text{TAH Harvest})$   
 $\text{Avg}(\text{Pre-TAH Harvest}) = 1470 - (-470) = 1940$
- $\text{Avg}(\text{TAH Harvest}) = \text{Avg}(\text{Harvest}) - \text{Avg}(\text{Pre-TAH Harvest})$   
 $\text{Avg}(\text{TAH Harvest}) = 1470 - 1940 = -470$



Δ°ζJ 1(1997)	γ°ε°β	δ°β	1,376
Δ°ζJ 2(1998)	γ°ε°β	δ°β	1,213
Δ°ζJ 3(1999)	γ°ε°β	δ°β	1,940
Δ°ζJ 4(2000)	γ°ε°β	δ°β	1,128
Δ°ζJ 5(2001)	γ°ε°β	δ°β	370
5-Δ°ζJ° Δδ°σ°Δ			1,470

