

**GERMAIN'S SEED  
EXP 1095**

**ORIGIN & BREEDING HISTORY**

EXP 1095 wheat originated out of a bulk F2 bread wheat segregating population from the CIMMYT wheat program in Mexico in 1978. Successive generations were grown at Fresno, Calif. This material was shelved for approx. 8 years before being rejuvenated.

**VARIANT**

EXP 1095 will have approximately 1% taller plants with reddish glumes; this is a genetic trait in this variety.

**AREA OF ADAPTION**

Primarily tested and adapted to the spring wheat growing areas of the Pacific Northwest.

**SEED STOCK MAINTENANCE**

Germain's will maintain breeders seed stocks and will produce foundation, registered & certified seed. Certified seed will be available in 1999. Application will not be made for PVP.

Acreages can be published by AOSCA Agencies.

VARIETY DESCRIPTORS  
 EX 1095  
 WHEAT (*Triticum*)

1. KIND OF WHEAT: (circle one)

COMMON DURUM EMMER SPELT POLISH POULARD CLUB

If common, type of wheat HARD RED WINTER SPRING  
 (Example: hard red winter)

2. GROWTH HABIT: (circle one) WINTER  SPRING OTHER \_\_\_\_\_

3. COLEOPTILE COLOR: (circle one)  WHITE RED OTHER \_\_\_\_\_

4. JUVENILE GROWTH HABIT: (circle one) PROSTRATE  SEMI-ERECT ERECT

5. LEAF COLOR at booting most similar to EXPRESS (known variety)

6. FLAG LEAF at booting:

(circle one) ERECT  RECURVED

(circle one)  TWISTED NOT TWISTED

(circle one) WAXY BLOOM  NO WAXY BLOOM

7. HEADING DATE / ANTHESIS (circle one) averages 4 days  EARLIER / LATER

(circle one) than EXPRESS (known variety).

8. STEM COLOR: (circle one)  WHITE PURPLE OTHER \_\_\_\_\_

9. PLANT HEIGHT averages 85 centimeters; 8 cm  TALLER / SHORTER

(circle one) than EXPRESS (known variety).