

{N BAR EMULATION EXT  
 #10776479  
**G A R EXPECTATION 4915 +12548568**  
**SIRE** {G A R TRAVELER 2421  
 11647241  
 {G A R PRECISION 1680  
 #11520398  
**G A R PRECISION 2536 12716656**  
**DAM** {G A R EXT 2104  
 +12356150

{EMULATION N BAR 5522#  
 {N BAR PRIMROSE 2424  
 {Q A S TRAVELER 23-4#  
 {GAR SCOTCH CAP 209+  
 {TEHAMA BANDO 155#  
 {9J9 G A R 856  
 {N BAR EMULATION EXT#  
 {G A R SCOTCH CAP 867#

## EXPECTED PROGENY DIFFERENCES

PRODUCTION						MATERNAL					
CED Acc	BW Acc	WW Acc	YW Acc	YH Acc	SC Acc	CEM Acc	Milk Acc	MkH MKD	MW Acc	MH Acc	\$EN
+8 .42	+2.0 .67	+56 .66	+101 .29	+6 .40	+13 .39	+8 .21	+26 .27		1+73 .05	1+.7 .05	-5.05

Carcass						Ultrasound					
Cwt Acc	Mrb Acc	RE Acc	Fat Acc	%RP Acc	Grp Prog	%IMF Acc	RE Acc	Fat Acc	%RP Acc	Grp Prog	
1 +24 .05	1 +.17 .05	1 +.35 .05	1 +.002 .05	1 +.08 .05		+43 .36	+63 .38	+012 .38	+27 .38		

\$VALUES			
Wean Value (\$W)	Feedlot Value (\$F)	Grid Value (\$G)	Beef Value (\$B)
+27.92	+37.63	+23.22	+51.86