1.

3.2 WEATHERIZATION PROGRAM RECOMMENDATIONS

The updahed [(T) cTda(D)u7 (d)-0i7 (ahed.7 (d)-0.8 (e)b[(|)-6o [(3-6o -9)10k[(T)(N) t8 (e)h[(| 2-0.7 (ahed [(T) c)

were estimated using bin weather data for each

E6.728C /Art42fact85 0 Td (tifact <</AtH2/BotMCID TdTc 0.0056. Tf0.39 [9 20 1 1 2 9 E 0 4 0 0] TJ 0 Tc 0.0 0 0 Tc 0.0 0 0 Tw 0.0 0 0 Tc 0.0 0 0 Tw 0.0 0 0 Tc 0.0 0 0 Tw

4.5.2 Savings Calculation Method

A desk review was performed for

program requirements established by the ENERGY STAR® program. /TT012C(s)-0.8(L) 0 74.8 eESE8-0.8 (

Certain measures like variable frequency drives (VFD) and electronically commutated motor (ECM) evaporator fans follow savings methodologies as described in the RSE Energy Guidebook. Custom projects were validated individually during implementation by reviewing submitted M&V plans and

P dT 61) n (3de 8.2.7 -1 T52 Td [h.3 (o)- 7.7 (b)-8 (7 (m)-3.7 (Ve)-3)-1.9 (o-3.1a (s)9.6 (i s)-1.4)-1[.-3 (s)-1.3 (c)i (.7 (c)-9 (o)-6