ACTION: In itatint c mment n e vested settinf e emstinf m T ade  $\operatorname{Reg}_{U}^{-1}$ latin  $R_{U}$ le.

SUMMARY: The C mmigging lickg  $\phi_U$  blic c mment na ettin filed b Pacca, Inc., f an e ematin f mthe  $e_U$  ement f the F anchige  $R_U$  le. DATES: W it en c mment will be accept ed Until Ma 30, 2003.

ADDRESSES: C mment, ma be filed in • e , n mailedt : Sec et a , Fede al T ade C mmi, i n, 600 Penn, l ania A enve, NW., Wa, hing n, DC 20580. Re vert f c • ie, ft he • et i n and the F anchie  $R'_v$  le h vld be di et ett the Pv blic Refe ence B anch, R m 130, (202) 326 2222.

## FOR FURTHER INFORMATION CONTACT:

Steen T • ff, Att ne, R m 238, Fede al T ade C mmi<sub>s</sub>i n, 600 Penne l ania A en<sub>u</sub>e, NW., Wa, hing n, DC 20580, (202) 326 3135. SUPPLEMENTARY INFORMATION: On Decembe 21, 1978, the Fede al T ade C mmiggi n p mulgated at ade egulatin ule entitled "Die cleve e Re ni emente and Phibit i ne C nce ning F anchie ing and  $B_{U^{e}}$  ineee Out  $t_{U}$  nit Vent  $v_{U}$  ee ('the  $R_{U}$  le'').'' 16 CFR  $\bullet$  at 436. In gene al, the R<sub>D</sub> le i'der f 🔹 e-rale dir cl rv et e ecti e fanchie ee fim e tant inf matin ab ut the fanchi, , the  $f anchi_{e} e b_{U^{e}} ine_{e^{e}}$ , and the te  $m_{e^{e}} f t he$ • • edfanchie elatinehie. A rumma fthe R<sub>U</sub>le ie a ailable f m t he FTC  $P_{11}$  blic Refe ence B anch,  $p \neq n$ e <sub>v</sub>et.

Sect in 18(g) fthe Fede al T ade C mmiggin Act • ideg that an • e g n clagge f • e g n g c e ed b a t ade egulatin ule ma • et t in the C mmiggin f an e emotin f m  $g_{U}$  ch ule. If the C mmiggin findg that the a • licatin f  $g_{U}$  ch ulet an • e g n clagge f • e g n g is n t necessa t • e ent the unfai decest i e ad g • actices t which the U le lateg, then the C mmiggin n ma e emotion for  $g_{U}$  ch ule g in the formation of the formation of the formation of the the formation of the formation of

Pacca, Inc. ("Pacca") has filed a • thin f an e emotin f m the F anchize  $R_U = v_{U_2U}$  and t set in 18(g) fthe Fede al T ade C mmizzin Adt, 15 U.S.C. 57a(g). Pacca manufactures hea  $-d_U t$  and medium  $-d_U t t_U ck_z$ ,  $t_U ck_z$ , and access is which t dist ib\_U testh\_U gh a network f deales • e ating under the name "Kenweth"

"Pete bit." In  $\mathbf{t}_{\varphi} \bullet \mathbf{t}$  in, Pacca a<sub>e</sub>e  $\mathbf{t}_{\varphi}$  that an e emit in  $\mathbf{p}$ h uld be g ant ed beca<sub>u</sub>e Pacca deale  $\mathbf{q}$  a e  $\mathbf{q} \bullet \mathbf{h}_{\varphi}$  ticat ed b<sub>u</sub>e in  $\mathbf{e}_{\varphi} \bullet \mathbf{e}_{\varphi}$  ne with e  $\mathbf{t}$  is ence in the ind<sub>u</sub>e , and the inf mat in -e change and neg tiat in  $\mathbf{p} = \mathbf{e}_{\mathbf{q}}$  leadingt e  $\mathbf{e}_{\mathbf{c}_{u}}$  tin fa deale hi ag eement take place e a se i d f e e al m nthe, enev ing ade vatetime f e iew. Pati i ne age to that the e se ience and so that icat i n f so sect i e deale and and the c moan so length select i n so case leadingt the e ecut i n f the deale his ag eement make the abuse se identified b the C mmissi n as the basis f the F anchise Rule unlikel and ende assolicat i n f the Rulet Pacca unnecessa and bu dene me.

F ac molete  $\bullet$  event at in fthe a  $g_U$  ment  $\circ g_U$  built ed b Petti ne, oleage effect the  $f_U$ lltet fthe of tin, which ma be trained f m the FTC  $P_U$  blic Reference B anch, n  $e_U e_t$ .

In aççeççingthe • eçent e em t i n e vet, the C mm<sup>1</sup>cci n c lictc c mment n all ele ant iccv eç ge manet the • ceeding, inclv ding the f ll wing: (1) Lethe e e idence indicatingthat Petti ne ma engage in vnfai deceti e act • actice in the ffe and cale f deale chi • f anchice? (2) A ethe e the eac no that might militate against g anting Petti ne an e em t i nf m the F anchice  $R_v$  le?

The C mmiggi n hag c ngide edt he a gument made b Petti ne and c nclude that futhe in ui ig wa anted bef e a decigi n ega ding the setti n ma be made. The C mmiggi n, the ef e, geekg c mment n the e emsti n e uested b Petti ne.

All interested saties a che eb n tifiedthat the 'ma  $_{vv}$  bmit witten data, iewe, a  $g_v$  mente nan  $_{evv}$  e ffact, law, s lic that ma ha e e me bea ing in the e  $_v$  ested e emstin, whethe nt  $_{evv}$  chieve estination this n tice.  $S_v$  cheve bmission in this n tice.  $S_v$  cheve bmission in the Secretarian f the C mmission.

C mment  $e e h_{v}$ ld be ident ified ae "Pacca F anchie  $R_{v}$ le E em st i n C mment " and the e c  $e e h_{v}$ ld be  $e_{v}$ bm tt ed.

## 📬 😼 📷 16 CF 👊 436

T ade P act ice, and F anchi, ing.

B diequin 9th76600 hm14, in. C.60 D-0.0002 75 🖕 0 9 /F61

maintenanceee iceef c<sub>ue</sub>t mee unde the R lle-R cet adema k.

In t, ettin, R ll-R cearet, that an e em #tingh uld beg anted becauge AMC • tricted a construction of the second s b<sub>ur</sub>ine<sub>r</sub>, se, n<sub>r</sub> with etenries i e  $\bullet$ e ience int he ind<sub>us</sub>t , andt he inf matin-e change and neg tiatin e cere leadingt e ecutin fan AMC ag eementtake elace e a e i d f  $\mathbf{g} \mathbf{e} \mathbf{e} \mathbf{al} \mathbf{m} \mathbf{n} \mathbf{t} \mathbf{h}_{\mathbf{g}}, \mathbf{e} \mathbf{n}_{\mathbf{g}1}, \mathbf{i} \mathbf{n} \mathbf{g} \mathbf{a} \mathbf{d} \mathbf{e}'_{11} \mathbf{a} \mathbf{t} \mathbf{e} \mathbf{t} \mathbf{i} \mathbf{m} \mathbf{e}$ f e iew. Petiti ne aggetgthatthe e se ience and shipticatin f • 'e • ect i e deale 'e andt he c m • an 'e length gelectin e cegg leadingt the e ecutin fthe deale chis ag eement maket he ab<sub>uf</sub> er ident ified b t he C mmiggi nagthe bagig f the F anchige Rule unlikel and ende applicatin fthe R<sub>v</sub>let R ll<sub>e</sub>-R ce vnnece<sub>ss</sub> a and  $b_v$  den<sub>s</sub> me.

F ac molete  $\bullet$  event at in ft he a g<sub>U</sub> ment  $\circ \circ_{U}$  bmitted b Pettine, oleare effect the f<sub>U</sub>lltet ft he of the in, which ma be brained f m the FTC P<sub>U</sub> blic Reference B anch, n e  $_{U}$  ext.

In  $a_{ee}e_{ee}$  ingthe •  $e_{e}$  ent e emit in e  $v_{ee}t$ , the C mmige in  $e_{e}$  lict  $e'_{e}$ c mment  $e_{e}$  n all ele ant  $i_{ee}v_{ee}$ ge manet the • ceeding,  $incl_{v}$  ding the f ll wing: (1) Lethe e e idence indicating that Part i ne ma engage in  $v_{e}$  find decest i e act  $e_{e}$  • act ice in the ffe and  $e'_{e}$  all f deale  $e'_{e}$  hi• f anchiee? (2) A ethe e the eae ne that might milt at e against g ant ing Part i ne an e emit in f m the F anchie  $R_{v}$  le?

The Cmmiggi n hag cngide edt he

ag<sub>u</sub>ment<sub>e</sub> made b Petti ne and an<sub>u</sub>T?a<sub>e</sub>:<sub>v</sub> e tin <sub>u</sub>ie<sub>e</sub>eia<sub>e</sub> n<sub>e</sub>

T\*( $\bullet$ et ihich mante. Tb the)TjT\*(C mmie, A et eiei,gthekn hamg eement)Tj ce in an eem st TD( e mitted n)TjT\*0 b Petitivest. ma e mit  $\bullet$ at ieae e etted n FD(a gumente n ant ieeve )Tjalef  $\bullet$ , lawnt D( $\bullet$  ne ftetich ha the)Tj den maaenev ce in TD( e n c mu e