## APPENDIX A.—SUMMARY OF ACCEPTABLE AND PENDING DECISIONS—Continued REFRIGERANTS ACCEPTABLE SUBSTITUTES

End-use	Substitute	Decision	n			Comments
CFC-12, R-502 Retail Food Refrigeration (New Equipment/NIKs).	R-401A	Acceptable		This substitute is subject to containment and recovery regulations covering HCFCs.  This substitute is subject to containment and recovery regulations covering HCFCs.		
menurance).	R-401B	Acceptable				
CFC-12, R-502 Commercial Ice Machines (New Equipment/ NIKs).	R–401A	Acceptable		This substitute is subject to containment and recovery regulations covering HCFCs.		
	R-401B	Acceptable		This substitute tions coverin		ibject to containment and recovery regula-
CFC-12 Vending Machines (New Equipment/NIKs).	R-401A	Acceptable		This substitute is subject to containment and recovery regulations covering HCFCs.		
	R-401B	Acceptable		This substitute is subject to containment and recovery regulations covering HCFCs.		
CFC-12 Water Coolers (New Equipment/NIKs).	R-401A	Acceptable		This substitute	is su	bject to containment and recovery regula-
	R-401B	Acceptable		tions covering HCFCs. This substitute is subject to containment and recovery regulations covering HCFCs.		
CFC–12 Household Refrigerators (New Equipment/NIKs).	R-401A	Acceptable		This substitute is subject to containment and recovery regulations covering HCFCs.		
NINS).	R-401B	Acceptable		This substitute tions coverin		ibject to containment and recovery regula-
CFC-12, R-502 Household Freezers (New Equipment/ NIKs).	R–401A	Acceptable			ัis su	bject to containment and recovery regula-
	R-401B	Acceptable		This substitute is subject to containment and recovery regula-		
CFC-12, R-500 Residential Dehumidifiers (New Equipment/NIKs).	R-401A	Acceptable		tions covering HCFCs.  This substitute is subject to containment and recovery regulations covering HCFCs.		
	R-401B	Acceptable		This substitute tions coverin		ibject to containment and recovery regula-
CFC-13, R-13B1, and R-503 Very Low Temperature Refrig- eration (Retrofit and New Equipment/NIKs).	CO <sub>2</sub>	Acceptable		tions coverin	g i io	. 05.
CFC-11, CFC-12, CFC-113, CFC-114, CFC-115 Non-Me- chanical Heat Transfer, Retro-	CO <sub>2</sub>	Acceptable				
fit and New. CFC-114 Industrial Process Air Conditioning (Retrofit).	R-401A	Acceptable		This substitute is subject to containment and recovery regulations covering HCFCs.  This substitute is subject to containment and recovery regulations covering HCFCs.  HCFC-22 should only be used where ambient temperatures are below 115°F because of excessive compressor pressures. This substitute is subject to containment and recovery regulations covering HCFCs.  HFC-134a should only be used where ambient temperatures are below 125°F because of excessive compressor pressures. EPA strongly encourages the containment and reclamation of this refrigerant.		
Conditioning (Retrollt).	R-401B	Acceptable				
CFC-114 Industrial Process Air Conditioning (New Equipment/	HCFC-22	Acceptable				
NIKs).	HFC-134a	Acceptable				
	Ref	RIGERANTS PEN	DING	DECISIONS		
Application				Substitute Comments		
CFC-12 Motor Vehicle Air Conditioning			HCF	FC Blend Delta EPA has requested additional data.		
	FOAMS	SECTOR ACCEPT	TABLE	SUBSTITUTE	S	
End-use Substitute		Decision		Comments		
CFC-11 Polyurethane Appliance Vacuum Panel		' '				
				DING DECISIONS		
End-use	Subst	Substitute			Comments	
HCFC-141b, HCFC-22 Rigid p polyisocyanurate laminated boa		urated light hydroc	carbons	s C3–C6	Age	ncy has not completed review of data.