SUMMARY OF FINAL EVALUATIONS

	Degree of evidence for carcinogenicity		Overall evaluation
	Human	Animal	
Chromium and chromium compounds			
Chromium[VI]			1
Chromium[VI] compounds as encountered in the chromate production, chromate pigment production and chromium plating industries	Sufficient		
Barium chromate		Inadequate	
Calcium chromate		Sufficient	
Chromium trioxide		Limited	
Lead chromates		Sufficient	
Sodium dichromate		Limited	
Strontium chromate		Sufficient	
Zinc chromates		Sufficient	
Chromium[III] compounds	Inadequate	Inadequate	3
Metallic chromium	Inadequate	Inadequate	3
Nickel and nickel compounds			
Nickel compounds			1
Nickel salts		Limited	
Nickel sulfate	Sufficient		
Combinations of nickel oxides and sulfides encountered in the nickel refining industry	Sufficient		
Nickel monoxides		Sufficient	
Nickel trioxide		Inadequate	
Nickel sulfide, amorphous		Inadequate	
Nickel sulfides, crystalline		Sufficient	
Nickel antimonide		Limited	
Nickel arsenides		Limited	
Nickel carbonyl		Limited	
Nickel hydroxides		Sufficient	
Nickelocene		Limited	
Nickel selenides		Limited	
Nickel telluride		Limited	
Nickel titanate		Inadequate	
Metallic nickel	Inadequate	Sufficient	2B
Nickel alloys	Inadequate	Limited	
Welding fumes			2B
Welding fumes and gases	Limited		
Welding fumes		Inadequate	