

**APPENDIX 25-E
HUMAN HEALTH SCOPING TABLE**

Appendix 25-E. Human Health Scoping Table

Project Region	Project Area	ID #	Project Component	Phase				Reclamation (Y/partial/N)	Closure Objective	Health Effects from the Consumption of Country Foods
				Construction	Operation	Closure	Post-Closure			
Mine Site	Camp 3: Eskay Staging Camp	1	Camp 3 incinerator	X	R			Y	forest	
		2	Camp 3 helipad	X	R			Y	forest	
		3	Camp 3 equipment and material storage yard	X	R			Y	forest	
		4	Camp 3: Eskay Staging Camp	X	R			Y	forest	
		5	Camp 3 septic field	X	R			Y	forest	
	Camp 7: Unuk North Camp	6	Camp 7 equipment and material storage yard	X	R			Y	forest	
		7	Camp 7: Unuk North Camp	X	R			Y	forest	
		8	Camp 7 helipads	X	R			Y	forest	
		9	Camp 7 incinerator	X	R			Y	forest	
	Camp 8: Unuk South Camp	10	Camp 7 septic field	X	R			Y	forest	
		11	Camp 8 helipad	X	R			Y	forest	
		12	Camp 8 equipment and material storage yard	X	R			Y	forest	
		13	Camp 8 incinerator	X	R			Y	forest	
		14	Camp 8: Unuk South Camp	X	R			Y	forest	
	Coulter Creek Access Corridor (CCAC)	15	Camp 8 septic field	X	R			Y	forest	
		16	Coulter Creek access road	X	X	X	R	Y	forest	X
		17	CCAC borrow areas	X	PR			partial	forest	X
		18	CCAC waste areas	X	R			Y	forest	X
		19	CCAC log landings	X	R			Y	forest	X
		20	creek crossing C012	X	X	X	R	Y	forest/riparian	X
		21	creek crossing C043	X	X	X	R	Y	forest/riparian	X
		22	creek crossing C044	X	X	X	R	Y	forest/riparian	X
		23	Coulter Creek bridge (C006)	X	X	X	R	Y	forest/riparian	X
		24	creek crossing C024	X	X	X	R	Y	forest/riparian	X
		25	creek crossing C021	X	X	X	R	Y	forest/riparian	X
		26	Unuk River bridge (C010) (88 m) (three-span bridge)	X	X	X	R	Y	forest/riparian	X
		27	creek crossing C042	X	X	X	R	Y	forest/riparian	X
		28	avalanche control structures (km 26-29)	X	X	X	D	N	NA	X
	29	Gingras Creek bridge (C011)	X	X	X	R	Y	forest	X	
	30	Mitchell Creek bridge (C007) (33.5 m)	X	X	X	X	N	NA	X	
	Mitchell Operating Camp	31	Mitchell operating camp	X	X	PR	X	partial	forest	
		32	Mitchell operating camp helipad	X	X	X	X	N	NA	
		33	Mitchell operating camp incinerator	X	X	X	X	N	NA	
		34	Mitchell operating camp septic field	X	X	X	X	N	NA	
	McTagg Rock Storage Facility (RSF)	35	McTagg access road	X	D			-	NA	X
		36	McTagg Creek bridge	X	D			-	NA	X
		37	McTagg RSF snow storage		X	D		-	NA	X
		38	McTagg RSF		X	PR		partial	forest	X
		39	West McTagg operation channel - North		X			-	NA	X
		40	West McTagg operation channel - South		X			-	NA	X
		41	West McTagg closure channel			X	X	N	NA	X
		42	West McTagg access road		X	X	X	N	NA	X
		43	East McTagg closure channel and access road			X	X	N	NA	X
		44	North McTagg Diversion Channel		X	X	X	N	NA	X
	McTagg Twinned Diversion Tunnels (MTDT)	45	McTagg Diversion access road	X	X	X	X	N	NA	X
		46	McTagg phase 3 flood outlet		X	X	X	N	NA	X
		47	McTagg phase 2 flood outlet		X/R			Y	forest	X
		48	McTagg phase 1 flood outlet	X	R			Y	forest	X
		49	Temporary Water Treatment (TWT) 2	X/R				Y	forest	X
		50	TWT 2 - sediment control pond	X/R				Y	forest	X
		51	TWT 2 - unlined muck pad	X/R				Y	forest	X
		52	TWT 2 - diversion ditch	X/R				Y	forest	X
		53	McTagg Twinned Diversion Tunnels	X	X	X	X	N	NA	X
		54	Phase 3 West McTagg inlet		X	X	X	N	NA	X
		55	Phase 3 West McTagg dam		X	X	X	N	NA	X
		56	Phase 3 West McTagg dam spillway		X	X	X	N	NA	X
		57	Phase 3 East McTagg inlet		X	X	X	N	NA	X
		58	Phase 3 East McTagg dam		X	X	X	N	NA	X
	59	Phase 3 East McTagg dam spillway		X	X	X	N	NA	X	
	60	Phase 2 McTagg inlet		X/D			-	NA	X	
	61	Phase 2 McTagg dam		X/D			-	NA	X	
	62	Phase 2 McTagg dam spillway		X/D			-	NA	X	
	63	Phase 1 McTagg dam	X	D			-	NA	X	
	64	Phase 1 McTagg inlet	X	D			-	NA	X	
	65	Phase 1 McTagg dam spillway	X	D			-	NA	X	
	McTagg Power Plant	66	McTagg penstock tunnel		X	X	X	N	NA	
		67	McTagg penstock		X	X	X	N	NA	
		68	McTagg power plant		X	X	X	N	NA	
	Mitchell Rock Storage Facility (RSF)	69	North Slope pipeline	X	D			-	NA	X
		70	North Slope pipeline access road	X	D			-	NA	X
		71	North Slope diversion ditch		X	D		-	NA	X
		72	North Slope collection ditch		X	X	X	N	NA	X
		73	North Slope diversion buried pipeline	X	X	D		-	NA	X
		74	North Slope diversion ditch access road	X	X			-	NA	X
		75	Mitchell North closure channel			X	X	N	NA	X
		76	Upper Mitchell Creek bridge	X	D			-	NA	X
		77	Mitchell RSF landbridge		X/D			-	NA	X
		78	Temporary Water Treatment (TWT) 6	X/D				-	NA	X
		79	TWT 6 - sediment control pond	X/D				-	NA	X
		80	TWT 6 - lined muck pad	X/D				-	NA	X
		81	TWT 6 - water treatment plant	X/D				-	NA	X
		82	TWT 6 - lined pond	X/D				-	NA	X
		83	TWT 6 - diversion ditch	X/D				-	NA	X
		84	TWT 6 - unlined muck pad	X/D				-	NA	X
		85	TWT 6 - buried pipeline	X/D				-	NA	X
		86	Mitchell RSF pre-production ore stockpile	X				-	NA	X
		87	Mitchell RSF ore stockpile		X/PR			partial	forest	X
		88	Mitchell Batch Plant	X	D			-	NA	X
		89	Mitchell Batch Plant gravel stockpile	X	D			-	NA	X
		90	Mitchell RSF snow storage	X	D			-	NA	X
		91	Mitchell RSF fuel storage	X	X	X	X	N	NA	X
		92	Sulphurets waste conveyor 3		X	D		-	NA	X
		93	Sulphurets waste conveyor 2		X	D		-	NA	X
		94	Sulphurets waste conveyor 1		X	D		-	NA	X
		95	Sulphurets waste stockpile		X	D		-	NA	X
		96	Mitchell RSF	X	X	PR		partial	forest	X
		97	South Mitchell closure channel and access road			X	X	N	NA	X
		98	Mitchell Valley Drainage Tunnel		X	X/D		N	NA	X

X = the project component is active during that project phase.

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				Construction	Operation	Closure	Post-Closure				
Mine Site	Camp 4: Mitchell North Camp (for MTT construction)	99	Camp 4: Mitchell North Camp	X/D				-	NA		
		100	Camp 4 helipad	X/D				-	NA		
		101	Camp 4 incinerator	X/D				-	NA		
		102	Camp 4 equipment and material storage yard	X/D				-	NA		
		103	Camp 4 septic field	X/D				-	NA		
	Mitchell Ore Preparation Complex (Mitchell OPC)	104	Mitchell OPC	X	X	PR		Y	grass	X	
		105	MTT west portal	X	X			-	NA	X	
		106	MTT closure portal			X	X	N	NA	X	
		107	substation 2	X	X			-	NA	X	
		108	Closure substation			X	X	N	NA	X	
		109	25 kV transmission lines	X	X	X	X	N	NA	X	
		110	Mitchell OPC ore stockpile	X	X	R		Y	grass	X	
		111	TWT 4 - sediment control pond	X/D				-	NA	X	
		112	Mitchell OPC Primary Crusher	X	X	D		-	NA	X	
		113	Mitchell OPC snow storage		X	R		Y	grass	X	
	Mine Site Avalanche Control	114	fixed avalanche initiation exploders	X	X	X	X	N	NA		
		115	fixed avalanche support structure	X	X	X	X	N	NA		
		116	fixed avalanche support structure access road	X	X	X	X	N	NA		
	Iron Cap Block Cave Mine	117	Iron Cap Underground Works		X	D		N	NA	X	
		118	Iron Cap underground access ramp		X	D		N	NA	X	
		119	Iron Cap conveyor 3		X	D		N	NA	X	
		120	Iron Cap conveyor 2		X	D		N	NA	X	
		121	Iron Cap conveyor 1		X	D		N	NA	X	
		122	Iron Cap surface disturbance		X	X	X	N	NA	X	
		123	Iron Cap return air portal		X	X	X	N	NA	X	
		124	Iron Cap ventilation tunnels		X	D		N	NA	X	
		125	Iron Cap fresh air portals (x2)		X	D		N	NA	X	
		Mitchell Pit	126	Mitchell Pit north wall dewatering adits		X	D		N	NA	X
	127		Mitchell Pit haul road		X	R		N	grass	X	
	128		Mitchell Pit closure dam			X	X	N	NA	X	
	129		Mitchell Pit closure dam spillway			X	X	N	NA	X	
	130		Mitchell Pit Lake discharge pipe			X	X	N	NA	X	
	131		Mitchell Pit pre-production ore stockpile	X				-	NA	X	
	132		Mitchell Pit	X	X	D		N	pit lake	X	
	133		Mitchell Pit Lake			X	X	N	NA	X	
	134		Mitchell Pit North diversion ditch		X	X/D		N	NA	X	
	135		Mitchell Pit East diversion ditch		X	X/D		N	NA	X	
	Mitchell Block Cave Mine	136	Mitchell Pit South diversion ditch		X	X/D		N	NA	X	
		137	Mitchell Underground Works		X	D		N	NA	X	
		138	Mitchell surface disturbance		X	X	X	N	NA	X	
		139	Mitchell underground access portal		X	D		N	NA	X	
		140	Mitchell underground access ramp		X	D		N	NA	X	
		141	Mitchell underground conveyor tunnel portal		X	D		N	NA	X	
		142	Mitchell underground conveyor		X	D		N	NA	X	
		143	Mitchell underground fresh air raises (x2)		X	D		N	NA	X	
		144	Mitchell underground return air raises (x2)		X	D		N	NA	X	
		145	Mitchell underground drainage tunnels		X	D		N	NA	X	
	Mitchell Diversion Tunnels (MDT)	146	Mitchell diversion contact water ditch	X				-	NA	X	
		147	North Mitchell Glacier collection ditch	X	X	X	X	N	NA	X	
		148	North Mitchell Glacier collection ditch access road	X				-	NA	X	
		149	North Mitchell Glacier access road	X	X	X	X	N	NA	X	
		150	Mitchell diversion phase1 surface inlet	X	X			-	NA	X	
		151	Mitchell Diversion Tunnel access	X	X	X	X	N	NA	X	
		152	Mitchell diversion phase 2 surface inlet		X	D		N	NA	X	
		153	South Mitchell Glacier slope contact water collection ditch		X	X	X	N	NA	X	
		154	Mitchell flood overflow drainage tunnel	X	X	X	X	N	NA	X	
		155	Mitchell Diversion access road	X				-	NA	X	
		156	open pit phase sub-glacial inlet	X	X	X	X	N	NA	X	
		157	underground phase sub-glacial inlet		X	X	X	N	NA	X	
		158	Temporary Water Treatment 5	X/D				-	NA	X	
		159	TWT 5 - lined muck pad	X/D				-	NA	X	
		160	TWT 5 - unlined muck pad	X/D				-	NA	X	
		161	TWT 5 - sediment control pond	X/D				-	NA	X	
		162	TWT 5 - diversion ditch	X/D				-	NA	X	
		163	Open Pit Phase Mitchell Diversion Tunnel	X	X	X	X	N	NA	X	
		164	Underground Phase Mitchell Diversion Tunnel		X	X	X	N	NA	X	
		165	Temporary Water Treatment 3	X/R				Y	forest	X	
	166	TWT 3 - unlined muck pad	X/R				Y	forest	X		
	167	TWT 3 - lined muck pad	X/R				Y	forest	X		
	168	TWT 3 - water treatment facility	X/R				Y	forest	X		
	169	TWT 3 - sediment control pond	X/R				Y	forest	X		
	170	TWT 3 - diversion ditch	X/R				Y	forest	X		
	171	MDT temporary diversion construction road	X	R			Y	forest	X		
	172	rock cut stepped spillway	X	X	X	X	N	NA	X		
	173	underground phase outlet portal		X	X	X	N	NA	X		
	174	Mitchell Diversion outlet access road	X	X	X	X	N	NA	X		
	Upper Sulphurets Power Plant	175	surface penstock on pillars	X	X	X	X	N	NA		
		176	penstock buried in road bed	X	X	X	X	N	NA		
		177	Upper Sulphurets Power Plant access road	X	X	X	X	N	NA		
		178	Upper Sulphurets Power Plant	X	X	X	X	N	NA		
	Mitchell Truck Shop	179	Mitchell Truck Shop	X	X	R		Y	forest		
		Water Storage Facility (WSF)	180	WSF bypass buried pipeline	X	X	X	X	N	NA	X
			181	WSF snow storage		X	D		N	NA	X
			182	WSF borrow pits	X				-	NA	X
			183	water storage pond	X	X	X	X	N	NA	X
			184	buried HDPE lined penstock	X	X	X	X	N	NA	X
			185	lined pumping header pond	X	X	X	X	N	NA	X
			186	downstream rockfill quarry area	X	X	R		Y	forest	X
			187	Selenium Treatment Plant		X	X	X	N	NA	X
			188	WSF diversion tunnel	X	X	X	X	N	NA	X
			189	Temporary Water Treatment 7	X/R				N	NA	X
			190	WSF construction access road	X/D				-	NA	X
			191	WSF construction cofferdams	X/D				-	NA	X
			192	Water Storage dam (WSD)	X	PR	X	X	Y	forest	X
			193	WSD west lower seepage interception tunnel	X	X	X	X	N	NA	X
			194	WSD west upper seepage interception tunnel	X	X	X	X	N	NA	X
			195	WSD east lower seepage interception tunnel	X	X	X	X	N	NA	X

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				Construction	Operation	Closure	Post-Closure			
Mine Site	Water Storage Facility (WSF) (cont'd)	196	WSD east upper seepage interception tunnel	X	X	X	X	N	NA	X
		197	WSD southeast seepage interception tunnel	X	X	X	X	N	NA	X
		198	WSD southwest seepage interception tunnel	X	X	X	X	N	NA	X
		199	WSF pipeline	X	X	X	X	N	NA	X
		200	WSF spillway	X	X	X	X	N	NA	X
		201	WSF seepage dam	X	X	X	X	N	NA	X
		202	WSF seepage collection pond	X	X	X	X	N	pond/wetland	X
		203	WSF seepage dam spillway	X	X	X	X	N	NA	X
		204	southeast WSF diversion	X	X	X	X	N	NA	X
		205	temporary construction bridge	X/D				-	NA	X
		206	Lower Mitchell closure channel access road			X	X	N	NA	X
		207	Lower Mitchell closure channel			X	X	N	NA	X
		208	Camp 9: Mitchell Initial Camp	X/R				Y	forest	
	209	Camp 9 septic field	X/R				Y	forest		
	210	Camp 10: Mitchell Secondary Camp	X	R			Y	forest		
	211	Camps 9 and 10 helipad	X	R			Y	forest		
	212	Camp 9 and 10 incinerator	X	R			Y	forest		
	213	Camp 10 septic field	X	R			Y	forest		
	214	penstock to WTP	X	X	X	X	N	NA	X	
	215	Energy Recovery Facility	X	X	X	X	N	NA	X	
	216	Water Treatment Plant (WTP)	X	X	X	X	N	NA	X	
	217	Temporary Water Treatment 1	X/R				Y	forest	X	
	218	sludge warehouse	X	X	X	X	N	NA	X	
	219	sludge landfill	X/R				Y	forest	X	
	220	sludge storage			X	X	N	NA	X	
	221	Sulphurets access road	X	X	PR	X	partial	forest	X	
	222	Satellite Maintenance Facility		X	R		Y	forest	X	
	223	Sulphurets snow storage	X	X	R		Y	forest	X	
	224	Sulphurets diversion ditch	X	X	R		Y	forest	X	
225	Sulphurets collection ditch	X	X			-	NA	X		
226	landfarm/landfill	X	R			Y	forest	X		
227	Sulphurets laydown area	X	X/R			Y	forest	X		
228	Sulphurets-Mitchell Conveyor Tunnel		X	D		N	NA	X		
229	Sulphurets-Mitchell Conveyor Tunnel portals		X	R		Y	forest	X		
230	conveyor stockpile		X	R		Y	forest	X		
231	conveyor 1 to Sulphurets portal		X	R		Y	forest	X		
232	conveyor 2 to Sulphurets portal		X	R		Y	forest	X		
233	Sulphurets Pit crusher		X	R		Y	forest	X		
234	Sulphurets Pit	X	X	D		N	NA	X		
235	Sulphurets Pit Backfill			X	PR	partial	forest	X		
236	Sulphurets Pit drainage collection ditch	X/D				-	NA	X		
237	Sulphurets Pit drainage pipeline to Selenium Treatment		X	X	X	N	NA	X		
238	Sulphurets Pit drainage pipeline to WSF	X	X	X	X	N	NA	X		
239	Sulphurets Pit diversion and collection system		X	X	X	N	NA	X		
240	Kerr rope conveyor		X	R		Y	forest			
241	conveyor stockpile		X	R		Y	forest			
242	Kerr Pit access road		X	PR	X	partial	forest	X		
243	Kerr Pit snow storage		X	R		Y	forest	X		
244	Kerr Pit crusher		X	R		Y	forest	X		
245	Kerr Pit		X	D		N	pit lake	X		
246	South Kerr Pit Lake			X	X	N	NA	X		
247	Kerr Pit dewatering pipeline		X	X	X	N	NA	X		
248	Camp 2: Ted Morris Camp	X/R				Y	forest			
249	Camp 2 equipment and material storage yard	X/R				Y	forest			
250	Camp 2 helipad	X/R				Y	forest			
251	Camp 2 incinerator	X/R				Y	forest			
252	Camp 2 septic field	X/R				Y	forest			
253	Sulphurets Valley access road	X	X	PR	X	partial	forest			
254	Sulphurets bridge	X	X	X	X	N	NA			
255	initial construction borrow and spoil area	X	X	R		Y	forest			
256	secondary construction borrow and spoil area			X/R		Y	forest			
257	closure cover borrow and till storage areas	X	X	X/R		Y	forest			
258	secondary closure cover borrow and till storage area		X	X/R		Y	forest			
259	explosives access road	X	X	R		Y	forest			
260	explosives magazine	X	X	R		Y	forest			
261	AN Prill Storage access road	X	X	R		Y	forest			
262	AN prill storage area	X	X	R		Y	forest			
263	Explosives Manufacturing Facility	X	X	R		Y	forest			
264	Temporary Frank Mackie Glacier access route	X/D				N	NA			
265	Camp 1: Granduc Staging Camp	X				N	NA			
266	Camp 1 helipad	X				N	NA			
267	Camp 1 equipment and material storage yard	X				N	NA			
268	Camp 1 septic field	X				N	NA			
269	Mitchell-Treaty Twinned Tunnels (MTT)	X	X	X	X	N	NA	X		
270	Mitchell-Treaty Transportation Tunnel	X	X	X	X	N	NA	X		
271	construction access adit	X	X	X	X	N	NA	X		
272	Adit Temporary Water Treatment 9	X	D			N	NA	X		
273	Adit TWT - unlined muck pad	X	D			N	NA	X		
274	Adit TWT - sediment control pond	X	D			N	NA	X		
275	Adit TWT - lined muck pad	X	D			N	NA	X		
276	Adit TWT - collection sump	X	D			N	NA	X		
277	Adit TWT - diversion ditch	X	D			N	NA	X		
278	Treaty Adit road	X	X	X	X	N	NA	X		
279	cable buried under road	X	D			N	NA	X		
280	tunnel muck drainage pipeline buried under road	X	D			N	NA	X		
281	Saddle portal	X	X	X	X	N	NA	X		
282	Saddle wash plant	X	R			Y	grass/shrub	X		
283	Saddle helipad	X	R			Y	grass/shrub	X		
284	Saddle Temporary Water Treatment 4	X	R			Y	grass/shrub	X		
285	Saddle TWT - lined muck pad	X	R			Y	grass/shrub	X		
286	Saddle TWT - unlined muck pad	X	R			Y	grass/shrub	X		
287	Saddle TWT - temporary treatment plant	X	R			Y	grass/shrub	X		
288	Saddle TWT - sediment control ponds	X	R			Y	grass/shrub	X		
289	Saddle TWT - diversion ditch	X	R			Y	grass/shrub	X		
290	Saddle fueling station and tank farm	X	R			Y	grass/shrub	X		

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Processing and Tailing Management Area (PTMA)	Mitchell-Treaty Saddle Area (cont'd)	291	Saddle laydown area	X	R			Y	grass/shrub	X	
		292	Saddle explosives magazine	X	R			Y	grass/shrub	X	
		293	construction generator	X	R			Y	grass/shrub	X	
		294	Treaty Saddle road	X	X	X	X	N	NA	X	
		295	Treaty Saddle road borrow areas	X	R			Y	grass/shrub	X	
		296	Treaty Saddle road waste areas	X	R			Y	grass/shrub	X	
		297	Treaty Saddle road till stockpiles	X	R			Y	grass/shrub	X	
	Camp 6: Treaty Saddle Camp	298	Camp 6 incinerator	X	R			Y	grass/shrub		
		299	Camp 6 helipad	X	R			Y	grass/shrub		
		300	Camp 6: Treaty Saddle Camp	X	R			Y	grass/shrub		
		301	Camp 6 equipment and material storage yard	X	R			Y	grass/shrub		
		302	Camp 6 septic field	X	R			Y	grass/shrub		
	Camp 5: Treaty Plant Camp	303	Camp 5: Treaty Plant Camp	X	R			Y	grass/shrub		
		Treaty Operating Camp	304	water supply well	X	X	X	X	N	NA	
	305		construction explosives storage	X/R				Y	grass/shrub		
	306		water pipeline	X	X	X	X	N	NA		
	307		water supply well access road	X	X	X	X	N	NA		
	308		Treaty operating camp incinerator	X	X	X	X	N	NA		
	309		Treaty operating camp	X	X	PR	X	partial	grass/shrub		
	310		Treaty operating camp septic field	X	X			-	NA		
	Treaty Ore Preparation Complex	311	Temporary Water Treatment 8	X	R			Y	grass/shrub	X	
		312	TWT 8 - unlined muck pad	X	R			Y	grass/shrub	X	
		313	TWT 8 - sediment control pond	X	R			Y	grass/shrub	X	
		314	MTT process plant portal	X	X	X	X	N	NA	X	
		315	MTT portal laydown area	X	X/R			Y	grass/shrub	X	
		316	Treaty runoff collection channel	X	X	X	R	Y	grass/shrub	X	
		317	Treaty helipad	X	X	R		Y	grass/shrub	X	
		318	Treaty construction laydown area	X	R			Y	grass/shrub	X	
		319	Treaty waste management facilities	X	X	R		Y	grass/shrub	X	
		320	Treaty warehouse and warehouse pad	X	X	R		Y	grass/shrub	X	
		321	Treaty maintenance shop	X	X	R		Y	grass/shrub	X	
		322	Treaty lab	X	X	R		Y	grass/shrub	X	
		323	CIL Plant	X	X	R		Y	grass/shrub	X	
		324	substation 1	X	X	X	X	N	NA	X	
		325	25 kV transmission line	X	X	X	X	N	NA	X	
		326	Treaty Process Plant	X	X	R		Y	grass/shrub	X	
		327	TWT 10 - sediment control pond	X	X	X	R	Y	grass/shrub	X	
		328	TWT 10 - collection ditch and pipeline	X	R			Y	grass/shrub	X	
		329	High Pressure Grinding Rolls (HPGR) Mill	X	X	R		Y	grass/shrub	X	
		330	Treaty OPC fine ore stockpile		X	R		Y	grass/shrub	X	
		331	Treaty OPC stormwater runoff pipeline		X	X	R	Y	grass/shrub	X	
		332	Treaty OPC coarse ore stockpile		X	R		Y	grass/shrub	X	
		333	Treaty SEC Crusher Building	X	X	R		Y	grass/shrub	X	
		334	Treaty office complex	X	X	X	X	N	NA	X	
		335	Treaty ambulance building	X	X	X	X	N	NA	X	
		336	container storage area	X	X	R		Y	grass/shrub	X	
		337	cold storage	X	X	R		Y	grass/shrub	X	
		338	Treaty CSCF/landfarm/landfill	X	X	X	R	Y	grass/shrub	X	
		339	Treaty OPC Batch Plant stockpile	X	X	R		Y	grass/shrub	X	
		340	Treaty OPC Batch Plant	X	X	R		Y	grass/shrub	X	
		341	Treaty fuel storage	X	X	R		Y	grass/shrub	X	
		342	Treaty OPC access road	X	X	R		Y	grass/shrub	X	
		343	Treaty OPC site collection and diversion ditches	X	X	X	R	Y	grass/shrub	X	
		344	Treaty Administration Building	X	X	X	X	Y	grass/shrub	X	
	Concentrate Storage and Loadout	345	concentrate storage and loadout area		X	R		Y	grass/shrub	X	
		North Cell Tailing Management Facility	346	North Cell till stockpile	X	X	R		Y	grass/shrub	X
	347		North Cell soil storage area	X	X	R		Y	grass/shrub	X	
	348		TWT 11 - sediment control pond	X	X	X	R	Y	grass/shrub	X	
	349		TWT 11 - collection ditch and pipeline	X	X	X	R	Y	grass/shrub	X	
	350		TWT 9 - sediment control pond	X	X	R		Y	forest	X	
	351		TWT 9 - pipeline	X	X	R		Y	forest	X	
	352		North Cell seepage collection dam	X	PR	X	X	partial	grass/shrub	X	
	353		North Cell seepage collection dam spillway	X	X	X	X	N	NA	X	
	354		North Cell seepage collection pond	X	X	X	X	N	pond/wetland	X	
	355		North Cell seepage reclaim pipeline	X	X	X	X	N	NA	X	
	356		North Cell construction berms and sediment fences	X/D				-	NA	X	
	357		North Cell starter dam	X/-				-	NA	X	
	358		North dam construction pipeline and cofferdam	X/D				-	NA	X	
	359		North Cell dam	X	PR	X	R	partial	grass/shrub	X	
	360		North Cell borrow area	X/D				-	NA	X	
	361		North Cell quarry	X/D				-	NA	X	
	362		North Cell waste pile	X/D				-	NA	X	
	363		North Cell construction access road and transmission line	X/D				-	NA	X	
	364		North Cell		X/PR	X	R	Y	forest	X	
	365		North Cell closure pond		X	PR		Y	pond/wetland	X	
	366		reclaim barge		X	D		-	NA	X	
	367		gravel beach cover		X	X	R	Y	wetland	X	
	368		pump house with potential clarification system	X	X	X		-	NA	X	
	369		Northwest Diversion	X	X	X	R	Y	forest	X	
	370		TMF Discharge Pipeline	X	X	X	D	N	NA	X	
	East Catchment Diversion		371	East Catchment diversion tunnel portal access road	X	X	X	X	Y	forest	X
			372	East Catchment diversion tunnel portal		X	R		Y	forest	X
			373	northeast buried pipeline	X	X	X	R	N	NA	X
			374	northeast service road	X	X	X	R	Y	forest	X
			375	northeast diversion ditch	X	X	X	PR	Y	forest	X
			376	East Catchment diversion tunnel phase 1	X	X	D		N	NA	X
		377	East Catchment diversion tunnel phase 2		X	X	D	N	NA	X	
		378	East Catchment diversion dam	X	PR	X	R	Y	grass/shrub	X	
		379	East Catchment diversion dam spillway	X	X	X	R	Y	grass/shrub	X	
380		East Catchment diversion pond	X	X	X	R	Y	grass/shrub	X		
381		TWT 13 - sediment control pond	X	R			Y	grass/shrub	X		
382		Upper East Catchment diversion dam	X	PR	X	R	Y	grass/shrub	X		
383		Upper East Catchment diversion pond	X	X	X	R	Y	grass/shrub	X		
384		Upper East Catchment diversion dam spillway	X	X	X	R	Y	grass/shrub	X		
385		TWT 12 - sediment control pond	X	R			Y	grass/shrub	X		

X = the project component is active during that project phase.

- = the project component is encompassed by another feature and the reclamation objective is indicated in the row for the other project feature.

R/reclaim = shows the project phase where reclamation of the component occur.

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D/decom = shows the phase of the project where the component is decommissioned, but not reclaimed.

Appendix 25-E. Human Health Scoping Table

Project Region	Project Area	ID #	Project Component	Phase				Reclamation (Y/partial/N)	Closure Objective	Health Effects from the Consumption of Country Foods			
				Construction	Operation	Closure	Post-Closure						
Processing and Tailing Management Area (PTMA)	Centre Cell Tailing Management Facility	386	Centre Cell borrow area	X/D				-	NA	X			
		387	Splitter starter dam	X				-	NA	X			
		388	Splitter dam construction pipeline and cofferdam	X/D				-	NA	X			
		389	Splitter dam	X	X	PR	R	Y	forest	X			
		390	CIL Lined Pond		X	X	R	Y	pond/wetland	X			
		391	reclaim barges (x2)		X	X	D	-	NA	X			
		392	Saddle starter dam	X				-	NA	X			
		393	Saddle dam construction diversion	X/D				-	NA	X			
		394	Saddle dam construction southern diversion	X/D				-	NA	X			
		395	Saddle dam construction diversion access road	X/D				-	NA	X			
		396	Saddle seepage dam construction access road	X/D				-	NA	X			
		397	Saddle dam	X	X	PR	R	Y	forest	X			
		398	Saddle seepage collection pond	X	X/D			-	NA	X			
		399	Saddle seepage collection dam spillway	X	X/D			-	NA	X			
		400	Saddle seepage collection dam	X	X/D			-	NA	X			
		401	Saddle dam collection ditch	X/D				-	NA	X			
		402	TWT 14 - sediment control pond	X/D				-	NA	X			
		403	TWT 14 - pipeline	X/D				-	NA	X			
		404	Saddle seepage reclaim pipeline	X	X/D			-	NA	X			
		405	post-closure pond				X/PF	Y	pond/wetland	X			
		406	post-closure gravel beach cover				X/R	Y	wetland	X			
		407	post-closure cell				R	Y	forest	X			
		South Cell Tailing Management Facility	South Cell Tailing Management Facility	408	Southeast service road	X	X	X	R	Y	forest	X	
				409	Southeast diversion ditch	X	X	X	R	Y	forest	X	
				410	South Cell quarry sediment fence		X/D			-	NA	X	
				411	South Cell quarry		X/D			-	NA	X	
				412	South Cell quarry construction berm		X/D			-	NA	X	
				413	North Treaty lower road	X	X/D			-	NA	X	
				414	South Cell		X	PR	R	Y	forest	X	
				415	South Cell pond		X			-	NA	X	
				416	South Cell closure pond				X/PR	Y	pond/wetland	X	
				417	gravel beach cover			X	R	Y	wetland	X	
				418	reclaim barge		X	X	D	-	NA	X	
				419	southeast dam		X/PR	X	R	Y	grass/shrub	X	
				420	southeast starter dam		X			-	NA	X	
				421	southeast dam diversion ditch		X	X	X	N	NA	X	
				422	South Cell seepage reclaim pipeline		X	X	X	N	NA	X	
				423	South Cell borrow area		X/R			Y	grass/shrub	X	
				424	TWT 15 - sediment control structure		X/R			Y	grass/shrub	X	
				425	TWT 15 - pipeline		X/R			Y	grass/shrub	X	
	426			Treaty Creek closure spillway			X	X	N	NA	X		
	427			southeast seepage collection dam		X	PR	X	partial	forest	X		
	428			southeast seepage collection pond		X	X	X	N	pond/wetland	X		
	429			southeast seepage collection dam spillway		X	X	X	N	NA	X		
	430			southeast seepage collection dam construction access road		X	X	X	N	NA	X		
	431			South Cell soil storage area		X	R		Y	forest	X		
	Treaty Creek Access Corridor			Treaty Creek Access Corridor	432	North Treaty upper road	X	X	X	X	N	NA	X
					433	Treaty Creek Transmission Line	X	X	X	X	N	NA	X
					434	southwest diversion ditch	X	X	X	PR	partial	forest	X
					435	TCAR channel armouring and diversion dams	X	PR	X	X	partial	grass	X
					436	southwest diversion access road	X	X	X	X	N	NA	X
					437	Treaty Creek access road (TCAR)	X	X	X	X	N	NA	X
		438	TCAR borrow areas		X	R			Y	forest	X		
		439	TCAR waste areas		X	R			Y	forest	X		
		440	TCAR log landings		X	R			Y	forest	X		
		441	creek crossing R053		X	X	X	X	N	NA	X		
		442	creek crossing R049		X	X	X	X	N	NA	X		
		443	creek crossing R047		X	X	X	X	N	NA	X		
		444	North Treaty Creek bridge (R045)		X	X	X	X	N	NA	X		
		445	creek crossing R037		X	X	X	X	N	NA	X		
		446	creek crossing R038		X	X	X	X	N	NA	X		
		447	creek crossing R036		X	X	X	X	N	NA	X		
		448	creek crossing R035		X	X	X	X	N	NA	X		
		449	creek crossing R034		X	X	X	X	N	NA	X		
		Camp 11: Treaty Marshalling Yard Camp	Camp 11: Treaty Marshalling Yard Camp		451	Camp 11: Treaty Marshalling Yard Camp	X	R			Y	forest	
					452	Camp 11 Treaty marshalling yard	X	R			Y	forest	
	453			Camp 11 incinerator	X	R			Y	forest			
	Camp 12: Highway 37 Construction Camp	Camp 12: Highway 37 Construction Camp	454	Camp 12: Highway 37 Construction Camp	X/R				Y	forest			
455			Camp 12 incinerator	X/R				Y	forest				
Off-site Transportation	Highway 37 and 37A	456	Highway 37	X	X	X	X	N	NA	X			
		457	Highway 37A	X	X			N	NA	X			

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