APPENDIX 17-D TERRESTRIAL ECOSYSTEMS SCOPING TABLE

Appendix 17-D. Terrestrial Ecosystems Scoping Table

Camp 3: Eskay Camp Camp 7: Unuk I Camp Camp 8: Unuk S Camp Coulter Creek A Corridor (CCAC) Mitchell Operati McTagg Rock S Facility (RSF)					Phas	se					
Camp 7: Unuk I Camp Camp 8: Unuk S Camp Coulter Creek A Corridor (CCAC McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power	Project Area	ID#	Project Component	Construction	Operation	Closure	~	Reclamation (Y/partial/N)	Closure Objective	Vegetation	
Camp 8: Unuk S Camp Coulter Creek A Corridor (CCAC McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power	3: Eskay Staging	2	Camp 3 incinerator Camp 3 helipad	X	R R			Y	forest forest	X	
Camp 8: Unuk S Camp Coulter Creek A Corridor (CCAC McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power		3	Camp 3 equipment and material storage yard	Х	R			Y	forest	X	
Camp 8: Unuk S Camp Coulter Creek A Corridor (CCAC McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power		4	Camp 3: Eskay Staging Camp	X	R			Y	forest	X	
Camp 8: Unuk S Camp Coulter Creek A Corridor (CCAC McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power	7. Unuk North	5 6	Camp 3 septic field Camp 7 equipment and material storage yard	X	R R			Y	forest forest	X	
Coulter Creek A Corridor (CCAC) Mitchell Operation McTagg Rock S Facility (RSF) McTagg Twinner Diversion Tunner McTagg Power	. Gridit Hortin	7	Camp 7: Unuk North Camp	X	R			Y	forest	X	
Coulter Creek A Corridor (CCAC) Mitchell Operation McTagg Rock S Facility (RSF) McTagg Twinner Diversion Tunner McTagg Power		8	Camp 7 helipads	Х	R			Υ	forest	Х	
Coulter Creek A Corridor (CCAC) Mitchell Operation McTagg Rock S Facility (RSF) McTagg Twinner Diversion Tunner McTagg Power		9	Camp 7 incinerator	X	R R			Y	forest	X	
Coulter Creek A Corridor (CCAC) Mitchell Operation McTagg Rock S Facility (RSF) McTagg Twinner Diversion Tunner McTagg Power	B: Unuk South	11	Camp 7 septic field Camp 8 helipad	X	R			Y	forest forest	X	
McTagg Twinned Diversion Tunned McTagg Power Mitchell Rock S	ar Gridin Godin	12	Camp 8 equipment and material storage yard	X	R			Y	forest	X	
McTagg Twinned Diversion Tunned McTagg Power Mitchell Rock S		13	Camp 8 incinerator	Х	R			Υ	forest	Х	
McTagg Twinned Diversion Tunned McTagg Power Mitchell Rock S		14 15	Camp 8: Unuk South Camp Camp 8 septic field	X	R R			Y	forest forest	X	
McTagg Twinned Diversion Tunned McTagg Power Mitchell Rock S	Creek Access	16	Coulter Creek access road	X	X	Х	R	Y	forest	X	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power		17	CCAC borrow areas	Х	PR			partial	forest	X	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power Mitchell Rock S		18	CCAC waste areas	Х	R			Υ	forest	Х	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power Mitchell Rock S		19 20	CCAC log landings creek crossing C012	X	R X	X	R	Y	forest forest/riparian	X	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power		21	creek crossing C012	X	X	X	R	Y	forest/riparian	X	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power		22	creek crossing C044	X	X	Х	R	Y	forest/riparian	X	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power		23	Coulter Creek bridge (C006)	Х	Χ	Χ	R	Υ	forest/riparian	Х	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power		24	creek crossing C024	X	X	X	R	Y	forest/riparian	X	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power Mitchell Rock S		25 26	creek crossing C021 Unuk River bridge (C010) (88 m) (three-span bridge)	X	X	X	R R	Y	forest/riparian forest/riparian	X	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power Mitchell Rock S		27	creek crossing C042	X	X	X	R	Y	forest/riparian	X	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power Mitchell Rock S		28	avalanche control structures (km 26-29)	Х	Χ	Χ	D	N	NA NA	Х	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power		29	Gingras Creek bridge (C011)	X	Х	Х	R	Y	forest	Х	
McTagg Rock S Facility (RSF) McTagg Twinne Diversion Tunne McTagg Power Mitchell Rock S	Operating Comp	30 31	Mitchell Creek bridge (C007) (33.5 m)	X	X	X PR	X	N nartial	NA forest	X	
McTagg Twinned Diversion Tunned Diversio	Operating Camp	31	Mitchell operating camp Mitchell operating camp helipad	X	X	X	X	partial N	forest NA	X	
McTagg Twinned Diversion Tunned Diversio			Mitchell operating camp incinerator	X	X	X	X	N	NA NA	X	
McTagg Twinned Diversion Tunned Diversio		34	Mitchell operating camp septic field	Х	Χ	Χ	Χ	N	NA	X	
McTagg Twinned Diversion Tunned Diversio			McTagg access road	X	D			-	NA	X	
McTagg Power Mitchell Rock S	(HSF)		McTagg Creek bridge McTagg RSF snow storage	Х	D X	D		-	NA NA	X	
McTagg Power Mitchell Rock S			McTagg RSF			PR		partial	forest	X	
McTagg Power Mitchell Rock S			West McTagg operation channel - North		X			-	NA	X	
McTagg Power Mitchell Rock S			West McTagg operation channel - South		Χ			-	NA	Х	
McTagg Power Mitchell Rock S			West McTagg closure channel			Х	X	N	NA	X	
McTagg Power Mitchell Rock S		42 43	West McTagg access road East McTagg closure channel and access road		Χ	X	X	N N	NA NA	X	
McTagg Power Mitchell Rock S		44	North McTagg Diversion Channel		Χ	X	X	N	NA NA	X	
McTagg Power Mitchell Rock S	g Twinned	45	McTagg Diversion access road	Х	Χ	Χ	Χ	N	NA	X	
Mitchell Rock S	on Tunnels (MTDT)	46	McTagg phase 3 flood outlet		Χ	Χ	Χ	N	NA	X	
Mitchell Rock S			McTagg phase 2 flood outlet		X/R			Y	forest	X	
Mitchell Rock S		48 49	McTagg phase 1 flood outlet Temporary Water Treatment (TWT) 2	X X/R	R			Y Y	forest forest	X	
Mitchell Rock S		50	TWT 2 - sediment control pond	X/R				Υ	forest	X	
Mitchell Rock S		51	TWT 2 - unlined muck pad	X/R				Y	forest	X	
Mitchell Rock S		52 53	TWT 2 - diversion ditch	X/R X	V	_	~	Y N	forest	Х	
Mitchell Rock S			McTagg Twinned Diversion Tunnels Phase 3 West McTagg inlet	X	X	X	X	N N	NA NA	X	
Mitchell Rock S			Phase 3 West McTagg dam		X	X	X	N	NA	X	
Mitchell Rock S		56	Phase 3 West McTagg dam spillway		Χ	Χ	Χ	N	NA	X	
Mitchell Rock S			Phase 3 East McTagg inlet		X	X	X	N	NA NA	X	
Mitchell Rock S			Phase 3 East McTagg dam Phase 3 East McTagg dam spillway	+	X	X	X	N N	NA NA	X	
Mitchell Rock S			Phase 2 McTagg inlet		X/D	^	^	- IN	NA NA	X	
Mitchell Rock S		61	Phase 2 McTagg dam		X/D			-	NA	X	
Mitchell Rock S		62	Phase 2 McTagg dam spillway		X/D			-	NA	X	
Mitchell Rock S			Phase 1 McTagg dam Phase 1 McTagg inlet	X	D D			-	NA NA	X	
Mitchell Rock S		65	Phase 1 McTagg dam spillway	X	D			-	NA NA	X	
Mitchell Rock S	g Power Plant	66	McTagg penstock tunnel		X	Χ	Χ	N	NA	X	
		67	McTagg penstock		Χ	Χ	Χ	N	NA	Х	
	Dook Stores	68	McTagg power plant		X	Χ	Χ	N	NA NA	X	
		69 70	North Slope pipeline North Slope pipeline access road	X	D D			-	NA NA	X	
	. /	71	North Slope diversion ditch	+^	Х	D		-	NA	X	
		72	North Slope collection ditch		Χ	Χ	Χ	N	NA	Х	
			North Slope diversion buried pipeline	X	X	D		-	NA	X	
		74 75	North Slope diversion ditch access road Mitchell North closure channel	Х	Χ	Χ	Х	- N	NA NA	X	
			Mitchell North closure channel Upper Mitchell Creek bridge	X	D	^	۸	- N	NA NA	X	
			Mitchell RSF landbridge		X/D			-	NA	X	
		78	Temporary Water Treatment (TWT) 6	X/D				-	NA	Х	
			TWT 6 - sediment control pond	X/D				-	NA	X	
		80 81	TWT 6 - lined muck pad TWT 6 - water treatment plant	X/D X/D				-	NA NA	X	
			TWT 6 - water treatment plant	X/D				-	NA NA	X	
		83	TWT 6 - diversion ditch	X/D				-	NA	X	L
		84	TWT 6 - unlined muck pad	X/D				-	NA	X	
		85	TWT 6 - buried pipeline	X/D				-	NA	X	
			Mitchell RSF pre-production ore stockpile	Х	V/DD			- norti-l	NA forest	X	
		87 88	Mitchell RSF ore stockpile Mitchell Batch Plant	X	X/PR D			partial -	forest NA	X	
			Mitchell Batch Plant gravel stockpile	X	D			-	NA NA	X	
1		90	Mitchell RSF snow storage	X	D			-	NA	Х	
l			Mitchell RSF fuel storage	Х	Χ	Χ	Χ	N	NA	Х	
			Sulphurets waste conveyor 3		X	D		-	NA	X	
			Sulphurets waste conveyor 2 Sulphurets waste conveyor 1	\perp	X	D D		-	NA NA	X	
			Sulphurets waste conveyor 1 Sulphurets waste stockpile	+	X	D		-	NA NA	X	
			Mitchell RSF	Х	X	PR		partial	forest	X	L
		96	South Mitchell closure channel and access road								

PR/partial reclaim = shows the project phase where partial reclamation of the component occurs; in some cases the feature is totally reclaimed but remains in place (e.g., dams).

^{- =} 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.

Appendix 17-D. Terrestrial Ecosystems Scoping Table

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

PR/partial reclaim = shows the project phase where partial reclamation of the component occurs; in some cases the feature is totally reclaimed but remains in place (e.g., dams). D/decom = shows the phase of the project where the component is decommissioned, but not reclaimed.

^{- =} 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.

Appendix 17-D. Terrestrial Ecosystems Scoping Table

Product Association				Appendix 17-D. Terrestrial Ecosystems	T	Phas						
MAPS						Operation	Closure			Objective	Vegetation Loss	Vegetation Degradation
160 W. W. W. W. W. W. W. W		· ·			Х	Χ	Χ	Χ	N			
1999 Mod papers	(contra)	,										
200 1997 1998 1		(Х	Х
No.			200	WSF spillway	Х	Χ	Χ				Х	Χ
20 100												X
20										•		X
200												X
200 George Fathering States on American Colores and Colores (1977) S. V. V. V. M. M. V. M. M. V. M. M. M. V. V. M. M. V. V. M. M. V. M. M. V. M. M. M. M. V. M. M. M. M. V. M.												X
Compact Mindel Intol 200 Compact Septical Market Intol Care Visit Vi											Х	Χ
Carp C. Marcol Sept Se							Χ	Χ				X
Surphy Of Mary 190 Comman for Affirmal Secondary Comman X P V Recent X												X
Secondary Comp. 211 Compare and of interest X R V V V V V V V V V		•				R						X
Wilst Tractional rate Proceedings Procedings Proceedings Procedings Procedings Proceedings Proceedings Procedings Proceedi												X
Water Trailment and 245												Χ
Energy Resources year 15		Water Treatment and					V	V				X
16				100 000 000								X
Stage Stategore												X
Southern				, ,								X
Suightures Laptonn Arms				9		Χ	Χ	Χ			Χ	Х
Sulphures Luproware Area 221 Sulphures autonos osat X X SRI X partial forcest X 20 Sulphures Subriging X X F V V forcest X 20 Sulphures Subriging X X F V V forcest X 20 Sulphures Subriging X X F V V forcest X 20 Sulphures Subriging X X F V V forcest X 20 Sulphures Subriging X X F V V forcest X 20 Sulphures Subriging X X F V V forcest X 20 Sulphures Subriging Subriging X X F V V forcest X 20 Sulphures Subriging Subriging X X F V V forcest X 20 Sulphures Subriging Subriging X X F V V forcest X 20 Sulphures Subriging Su		Facilities			X/R			V				X
222 Selitile Maintenerum Facility		Sulphurate Laudown Aroc			_y	Υ						X
223		Surpriurets Layuowii Area			+^-			^				X
242 Supprinted Sciencia dicis				,	Х							X
262 Subtracted Name 263 Subtracted Systems (systems area) X X X X X X X X X				Sulphurets diversion ditch			R				Χ	Χ
Equitable Michael 222 Sulphures legislates are seen				'								X
Suptrusted Mindred 228 Suptrusted Mindred Conveyor Turned position X D N N N												X
Conveyor Turnel		Sulphurets-Mitchell			^		D				۸	^
231											Х	Χ
Sulprures Pf 222 Sulprures Proutine												Χ
Sulphrures PR												X
244 Suphurute PR 255 Suphurute PR 256 S		Sulphurets Pit		, , ,								X
258 Sulphurse R Ramage polesion dath		Sulpriureis Fil			X							X
April					1			PR				X
258 Sulphuretter Prince or manage pipeline to WSP			236		X/D				-			Χ
Rent rappe conveyor												X
March Serr rope conveyor					X							X
Part Solveyer stockyle		Kerr rope conveyor		,				^				X
243 Kerr P1 answ bistagp		non rope combye.		1								X
244 Kerr Pit custer X D N Pit lake X X N N N N N X X N N		Kerr Pit	242			Χ	PR	Χ	partial	forest		Χ
245 Korr Pit 245 Korr Pit 246 245 Korr Pit 246 246 246 246 247 2				· · ·								X
245 North Kerr Pt Labe												X
Processing and Frank Machie Park Flasher Park Flasher Flasher Park Par						^		Х				X
Camp 2: Ted Morris Camp			246				Χ	Χ	N	NA		X
249 Camp 2 equipment and material storage yard						Χ	Χ	Χ				Х
Processing and Tailong Area (PTMA) 1		Camp 2: Ted Morris Camp		•								X
Processing and Tailing Management Area (PTMA) Camp 1: Granduc Staging Camp 1: Explained Staging Camp 1: Foreign Camp 1: Granduc Staging Camp 1: Foreign Camp 1: Granduc Staging Camp 1: Foreign Camp 1: Fo												X
Explosives Manufacturing Facility Explosives Manufacturing Explosives Manufacturing Explosives Manufacturing Explosives Manufacturing Explosives Manufacturing Explosives Manufacturing Explosives Manufacturing Manufacturing Explosives Manufacturing Manufactur												X
Facility			252	Camp 2 septic field	X/R				Υ	forest		Х
Processing and Processing and Rainger Proc												Х
Processing and Tailing Management Area (PTMA)		Facility						Х				X
257 closure cover borrow and till storage areas					^	^						X X
Processing and Tailing Management Area (PTMA) Mitchell-Treaty Townsortain Treaty Transportation Tunnels (MTT) 269 Camp 1: Granduc Staging Camp 271 Mitchell-Treaty Conveyor Tunnel X X X X X X X X X				·	Х	Х						X
Processing and Tailing American Americ				secondary closure cover borrow and till storage area							Χ	Χ
Processing and Tailing Management Area (PTMA) Prince (PTMA				'								X
Processing and Tailing Mitchell-Treaty Twinned Area (PTIMA) Fig.												X X
263												X
Glacier Access Route Camp 1: Granduc Staging Camp 2 265 Camp 1: Granduc Staging Camp X N N NA X N NA NA				Explosives Manufacturing Facility		Χ	R					X
Camp 1: Granduc Staging Camp Ca			264	Temporary Frank Mackie Glacier access route	X/D				N	NA		
Camp			265	Camp 1: Granduc Staging Camp	X				N	NΑ	Y	X
Processing and Tailing				1 0 0 1								X
Processing and Tailing Mitchell-Treaty Twinned 269 Mitchell-Treaty Conveyor Tunnel 269 Mitchell-Treaty Conveyor Tunnel 270 Mitchell-Treaty Transportation Tunnel 270 Mitchell-Treaty Transportation Tunnel 271 272 Mitchell-Treaty Transportation Tunnel 272 Adit TwT - unlined muck pad 273 Adit TwT - unlined muck pad 274 Adit TwT - sediment control pond 275 Adit TwT - collection sump 276 Adit TwT - collection sump 277 Adit TwT - collection sump 278 Adit TwT - collection sump 279 279 Adit TwT - collection sump 270			267	• •					N	NA		X
Tailing Management Area (PTMA) Tunnels (MTT) Construction access adit Management Area (PTMA) Area (PTMA) Tunnels (MTT) Construction access adit Management Area (PTMA) Tunnels (MTT) Construction access portal Tunnels (MTT) Construction access adit Market Marke												Χ
Management Area (PTMA)		-										
Area (PTMA) 272 Adit Temporary Water Treatment 9 X D N NA X D 272 Adit TWT - unlined muck pad X D N NA NA X D N NA NA X D N NA	•	` ′									Χ	Х
273 Adit TWT - unlined muck pad		and an analysis of the same		·			-					X
275 Adit TWT - lined muck pad											Х	Χ
276 Adit TWT - collection sump				•								X
Adit TWT - diversion ditch												X
278 Treaty Adit road												X
280 tunnel muck drainage pipeline buried under road				Treaty Adit road			Х	X				X
Mitchell-Treaty Saddle Area 281 Saddle portal X X X X X NA X X X X NA X <td></td> <td>_</td> <td></td>											_	
Area		Mitaball Translation 111		- ' '				V			.,	
283 Saddle helipad X R Y grass/shrub X D 284 Saddle Temporary Water Treatment 4 X R Y grass/shrub X D 285 Saddle TWT - lined muck pad X R Y grass/shrub X D 286 Saddle TWT - unlined muck pad X R Y grass/shrub X D 287 Saddle TWT - temporary treatment plant X R Y grass/shrub X D 288 Saddle TWT - sediment control ponds X R Y grass/shrub X D 289 Saddle TWT - diversion ditch X R Y grass/shrub X D		•					Х	Χ				X
284 Saddle Temporary Water Treatment 4 X R Y grass/shrub X 2 285 Saddle TWT - lined muck pad X R Y grass/shrub X 2 286 Saddle TWT - unlined muck pad X R Y grass/shrub X 2 287 Saddle TWT - temporary treatment plant X R Y grass/shrub X 2 288 Saddle TWT - sediment control ponds X R Y grass/shrub X X 289 Saddle TWT - diversion ditch X R Y grass/shrub X X												X
285 Saddle TWT - lined muck pad X R Y grass/shrub X D 286 Saddle TWT - unlined muck pad X R Y grass/shrub X D 287 Saddle TWT - temporary treatment plant X R Y grass/shrub X D 288 Saddle TWT - sediment control ponds X R Y grass/shrub X D 289 Saddle TWT - diversion ditch X R Y grass/shrub X D				Saddle Temporary Water Treatment 4								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 2			285	Saddle TWT - lined muck pad		R				•	Χ	Х
288 Saddle TWT - sediment control ponds X R Y grass/shrub X X R Saddle TWT - diversion ditch X R Y grass/shrub X X R				·							Х	Х
289 Saddle TWT - diversion ditch X R Y grass/shrub X X				, , ,								X
										•		X
TO THE PROPERTY OF A STATE OF THE PROPERTY OF A STATE OF THE PROPERTY OF THE P	1		290	Saddle fueling station and tank farm	X	R			Y	grass/shrub	X	X

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

PR/partial reclaim = shows the project phase where partial reclamation of the component occurs; in some cases the feature is totally reclaimed but remains in place (e.g., dams). $\label{eq:decomposition} \mbox{D/decom = shows the phase of the project where the component is decommissioned, but not reclaimed.}$

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

Appendix 17-D. Terrestrial Ecosystems Scoping Table

				Construction	Operation Ha	Closure	Post-closure	Reclamation	Closure	Vegetation Loss	Vegetation
Region ng and	Project Area Mitchell-Treaty Saddle	ID# 291	Project Component Saddle laydown area	ပိ X	Ö R	ਠੱ	Ро	(Y/partial/N) Y	Objective grass/shrub	<u>к</u> Х	X
ng and	Area	291	Saddle explosives magazine	X	R			Y	grass/shrub	X	X
nent	(cont'd)	293	construction generator	X	R			Y	grass/shrub	X	X
MA)		294	Treaty Saddle road	Х	Х	Х	Χ	N	NA	Х	Х
cont'd)		295	Treaty Saddle road borrow areas	Х	R			Υ	grass/shrub	Х	X
		296	Treaty Saddle road waste areas	Х	R			Y	grass/shrub	X	X
	Occurs O. Tarada Ocadalla	297	Treaty Saddle road till stockpiles	X	R	<u> </u>		Y	grass/shrub	X	X
	Camp 6: Treaty Saddle Camp	298 299	Camp 6 helipad	X	R R			Y	grass/shrub grass/shrub	X	X
	Camp	300	Camp 6: Treaty Saddle Camp	X	R			Y	grass/shrub	X	X
		301	Camp 6 equipment and material storage yard	X	R			Y	grass/shrub	X	X
		302	Camp 6 septic field	X	R			Y	grass/shrub	X	X
	Camp 5: Treaty Plant	303	Camp 5: Treaty Plant Camp	Х	R			Υ	grass/shrub	Х	Х
	Camp								-		
	Treaty Operating Camp	304	water supply well	X	Χ	Х	Χ	N	NA	X	X
		305 306	construction explosives storage	X/R		V	V	Y N	grass/shrub	X	X
		307	water pipeline water supply well access road	X	X	X	X	N N	NA NA	X	X
		308	Treaty operating camp incinerator	X	X	X	X	N	NA NA	X	X
		309	Treaty operating camp	X	X	PR	X	partial	grass/shrub	X	X
		310	Treaty operating camp septic field	X	X	1		-	NA	X	X
	Treaty Ore Preparation	311	Temporary Water Treatment 8	X	R			Υ	grass/shrub	X	X
	Complex	312	TWT 8 - unlined muck pad	Х	R			Y	grass/shrub	X	X
		313	TWT 8 - sediment control pond	Х	R			Υ	grass/shrub	Х	Х
		314	MTT process plant portal	Х	Χ	Χ	Х	N	NA	Х	Х
		315	MTT portal laydown area	Х	X/R			Y	grass/shrub	Х	Х
		316	Treaty runoff collection channel	Х	Х	X	R	Y	grass/shrub	X	Х
		317	Treaty helipad	X	X	R		Y	grass/shrub	X	X
		318	Treaty construction laydown area	X	R	-		Y	grass/shrub	X	X
		319	Treaty waste management facilities	X	X	R		Y	grass/shrub	X	>
		320 321	Treaty warehouse and warehouse pad Treaty maintenance shop	X	X	R		Y	grass/shrub grass/shrub	X	X
		321	Treaty lab	X	X	R		Y	grass/shrub grass/shrub	X	X
		323	CIL Plant	X	X	R		Y	grass/shrub	X	X
		324	substation 1	X	X	X	Х	N	NA	X	X
		325	25 kV transmission line	X	Х	Х	Х	N	NA	X	, X
		326	Treaty Process Plant	Х	Χ	R		Y	grass/shrub	X	×
		327	TWT 10 - sediment control pond	Х	Х	Х	R	Υ	grass/shrub	X	X
		328	TWT 10 - collection ditch and pipeline	Х	R			Y	grass/shrub	Х	X
		329	High Pressure Grinding Rolls (HPGR) Mill	Х	Χ	R		Y	grass/shrub	Х	Х
		330	Treaty OPC fine ore stockpile		Χ	R		Υ	grass/shrub	Χ	Х
		331	Treaty OPC stormwater runoff pipeline		Χ	Х	R	Y	grass/shrub	Χ	X
		332	Treaty OPC coarse ore stockpile		Х	R		Y	grass/shrub	X	X
		333	Treaty SEC Crusher Building	X	X	R	.,	Y	grass/shrub	X	χ
		334 335	Treaty office complex Treaty ambulance building	X	X	X	X	N N	NA 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	Х	Х	Х	R	Υ	grass/shrub	X	×
		339	Treaty OPC Batch Plant stockpile	Х	Χ	R		Υ	grass/shrub	Χ	Х
		340	Treaty OPC Batch Plant	Х	Χ	R		Y	grass/shrub	Х	Х
		341	Treaty fuel storage	Х	Χ	R		Y	grass/shrub	Χ	X
		342	Treaty OPC access road	Х	Χ	R		Υ	grass/shrub	Χ	X
		343	Treaty OPC site collection and diversion ditches	X	X	X	R	Y	grass/shrub	X	<u> </u>
	Concentrate Sterese and	344	Treaty Administration Building	Х	X	X	Х	Y	grass/shrub	Х	X
	Concentrate Storage and Loadout	345	concentrate storage and loadout area		^	R		Ť	grass/shrub	X	×
	North Cell Tailing	346	North Cell till stockpile	Х	Х	R		Υ	grass/shrub	Х	X
	Management Facility	347	North Cell soil storage area	Х	Х	R		Υ	grass/shrub	X	>
		348	TWT 11 - sediment control pond	Х	Χ	Х	R	Υ	grass/shrub	X	X
		349	TWT 11 - collection ditch and pipeline	Х	Χ	Х	R	Y	grass/shrub	X	X
		350	TWT 9 - sediment control pond	Х	Χ	R		Υ	forest	Χ	Х
		351	TWT 9 - pipeline	Х	Χ	R		Υ	forest	Х	Х
		352	North Cell seepage collection dam	X	PR	X	X	partial	grass/shrub	X	X
		353	North Cell seepage collection dam spillway	X	X	X	X	N	NA pand/watland	X	X
		354 355	North Cell seepage collection pond	X	X	X	X	N N	pond/wetland NA	X	>
		355	North Cell seepage reclaim pipeline North Cell construction berms and sediment fences	X X/D	^	^	^	- N	NA NA	X	<u>></u>
		356	North Cell starter dam	X/D X/-		1		-	NA NA	X)
		358	North dam construction pipeline and cofferdam	X/D		1		-	NA NA	X	<i>,</i>
		359	North Cell dam	X	PR	Х	R	partial	grass/shrub	X	· · · · · · · · · · · · · · · · · · ·
		360	North Cell borrow area	X/D		<u> </u>	<u> </u>	-	NA NA	X	>
		361	North Cell quarry	X/D				-	NA NA	X	>
		362	North Cell waste pile	X/D		1		-	NA	X	>
		363	North Cell construction access road and transmission line	X/D				-	NA	Χ	>
		364	North Cell		X/PR		R	Υ	forest	Χ	>
	i .	365	North Cell closure pond		Х	PR		Y	pond/wetland	Χ	>
		366	reclaim barge		X	D	_	-	NA		
			gravel beach cover pump house with potential clarification system		X	X	R	Υ	wetland	X)
		367	THE PROPERTY OF THE PROPERTY O	X	X	X	_	- Y	NA forcet	X	>
		368	, , , , ,		X	Х	R	į Y	forest	X)
		368 369	Northwest Diversion	Х		~	\Box	N		· ·	
	Fast Catchment Diversion	368 369 370	Northwest Diversion TMF Discharge Pipeline	X	Χ	X	D X	N Y	NA forest	X	
	East Catchment Diversion	368 369 370 371	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road	Х	X	Χ	D X	Υ	forest	Χ	>
	East Catchment Diversion	368 369 370	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal	X	X X X		Х			X X)
	East Catchment Diversion	368 369 370 371 372	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road	X X X	X X X	X	X	Y	forest forest	X X X)
	East Catchment Diversion	368 369 370 371 372 373	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline	X X X	X X X	X R X	Х	Y Y N Y	forest forest NA	X X)))
	East Catchment Diversion	368 369 370 371 372 373 374	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline northeast service road	X X X	X X X X	X R X X	X R R	Y Y N Y	forest forest NA forest	X X X X)))
	East Catchment Diversion	368 369 370 371 372 373 374 375	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline northeast service road northeast diversion ditch	X X X X	X X X X X X	X R X X	X R R	Y Y N Y	forest forest NA forest forest	X X X X	> > >
	East Catchment Diversion	368 369 370 371 372 373 374 375 376 377	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline northeast service road northeast diversion ditch East Catchment diversion tunnel phase 1	X X X X	X X X X X X	X R X X X D	X R R PR D	Y Y N Y Y N Y Y Y Y N N Y Y	forest forest NA forest forest NA NA	X X X X X))))
	East Catchment Diversion	368 369 370 371 372 373 374 375 376 377 378	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline northeast service road northeast diversion ditch East Catchment diversion tunnel phase 1 East Catchment diversion tunnel phase 2 East Catchment diversion dam East Catchment diversion dam spillway	X X X X X X X	X X X X X X X X X X X X X	X R X X X D X X	R R PR D R	Y Y N N Y N Y Y Y N N N Y Y Y Y	forest NA forest forest NA NA NA	X X X X X)))))
	East Catchment Diversion	368 369 370 371 372 373 374 375 376 377 378 379	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline northeast service road northeast diversion ditch East Catchment diversion tunnel phase 1 East Catchment diversion tunnel phase 2 East Catchment diversion dam East Catchment diversion dam spillway East Catchment diversion pond	X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	X R X X X D X	X R R PR D	Y Y N Y Y N Y Y Y Y Y Y Y Y Y Y	forest forest NA forest forest NA NA STAN NA grass/shrub grass/shrub grass/shrub	X X X X X)))))
	East Catchment Diversion	368 369 370 371 372 373 374 375 376 377 378 379 380	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline northeast service road northeast diversion ditch East Catchment diversion tunnel phase 1 East Catchment diversion tunnel phase 2 East Catchment diversion dam East Catchment diversion dam East Catchment diversion dam spillway East Catchment diversion pond TWT 13 - sediment control pond	X X X X X X X X X X	X X X X X X X X X X R R	X R X X X D X X X X	R R R PR D R R	Y Y N N Y N N Y Y N N N Y Y Y Y Y Y Y	forest forest NA forest forest NA NA STAN NA grass/shrub grass/shrub grass/shrub grass/shrub grass/shrub	X X X X X X	>> >> >> >> >> >> >> >> >> >> >> >> >>
	East Catchment Diversion	368 369 370 371 372 373 374 375 376 377 378 379 380 381	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline northeast service road northeast diversion ditch East Catchment diversion tunnel phase 1 East Catchment diversion tunnel phase 2 East Catchment diversion dam East Catchment diversion dam East Catchment diversion dam spillway East Catchment diversion pond TWT 13 - sediment control pond Upper East Catchment diversion dam	X X X X X X X X X X X	X X X X X X X PR X R PR	X R X X D X X X X	R R PR D R R R	Y Y N N Y N N Y Y Y N N Y Y Y Y Y Y Y Y	forest forest NA forest forest NA NA NA grass/shrub grass/shrub grass/shrub grass/shrub grass/shrub grass/shrub	X X X X X X X X	X X X X X X X X X X
	East Catchment Diversion	368 369 370 371 372 373 374 375 376 377 378 379 380	Northwest Diversion TMF Discharge Pipeline East Catchment diversion tunnel portal access road East Catchment diversion tunnel portal northeast buried pipeline northeast service road northeast diversion ditch East Catchment diversion tunnel phase 1 East Catchment diversion tunnel phase 2 East Catchment diversion dam East Catchment diversion dam East Catchment diversion dam spillway East Catchment diversion pond TWT 13 - sediment control pond	X X X X X X X X X X	X X X X X X X X X X R R	X R X X X D X X X X	R R R PR D R R	Y Y N N Y N N Y Y N N N Y Y Y Y Y Y Y	forest forest NA forest forest NA NA STAN NA grass/shrub grass/shrub grass/shrub grass/shrub grass/shrub	X X X X X X	XX

^{- =} 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.

PR/partial reclaim = shows the project phase where partial reclamation of the component occurs; in some cases the feature is totally reclaimed but remains in place (e.g., dams).

Appendix 17-D. Terrestrial Ecosystems Scoping Table

	Project Area entre Cell Tailing lanagement Facility	ID# 386 387 388	Project Component Centre Cell borrow area	Construction	Operation ad	Closure		Reclamation (Y/partial/N)	Closure	Vegetation Loss	Vegetation Degradation
Tailing Management Area (PTMA)		387 388				0	<u>н</u>	(1/partial/N)	Objective NA	X	X
Area (PTMA)		388	Splitter starter dam	X			$\overline{}$	-	NA NA	X	X
			Splitter dam construction pipeline and cofferdam	X/D				-	NA	X	X
(cont a)		389	Splitter dam	Х	Χ	PR	R	Υ	forest	Χ	Х
		390	CIL Lined Pond		Χ	Χ	R	Υ	pond/wetland	Х	X
	ŀ	391	reclaim barges (x2)	- V	Χ	Х	D	-	NA NA	V	
		392 393	Saddle starter dam Saddle dam construction diversion	X X/D			\rightarrow	-	NA NA	X	X
		394	Saddle dam construction southern diversion	X/D			\rightarrow	-	NA NA	X	X
		395	Saddle dam construction diversion access road	X/D				-	NA	X	X
		396	Saddle seepage dam construction access road	X/D				-	NA	Χ	Х
		397	Saddle dam	X	Χ	PR	R	Υ	forest	X	X
		398	Saddle seepage collection pond	X	X/D			-	NA NA	X	X
		399 400	Saddle seepage collection dam spillway Saddle seepage collection dam	X	X/D X/D		$\overline{}$	-	NA NA	X	X
		401	Saddle dam collection ditch	X/D	7,0		_	-	NA NA	X	X
		402	TWT 14 - sediment control pond	X/D				-	NA	X	X
		403	TWT 14 - pipeline	X/D				-	NA	Х	Х
		404	Saddle seepage reclaim pipeline	Х	X/D			-	NA	X	Х
		405	post-closure pond			- 2	X/PF		pond/wetland	X	X
		406 407	post-closure gravel beach cover post-closure cell	+			X/R R	Y	wetland forest	X	X
Sc	outh Cell Tailing	408	Southeast service road	Х	Х	Χ	R	Y	forest	X	X
	lanagement Facility	409	Southeast diversion ditch	X	X	Х	R	Y	forest	X	X
		410	South Cell quarry sediment fence		X/D			-	NA	Χ	Х
		411	South Cell quarry		X/D			-	NA	Χ	X
		412	South Cell quarry construction berm		X/D			-	NA	X	X
		413 414	North Treaty lower road South Cell	Х	X/D X	PR	R	- Y	NA forest	X X	X
		415	South Cell pond	+ +	X	Γħ	n	-	NA	X	X
		416	South Cell closure pond			X/PR	1	Υ	pond/wetland	X	X
		417	gravel beach cover			Χ	R	Υ	wetland	X	X
		418	reclaim barge		Χ	Χ	D	-	NA		
		419	southeast dam		X/PR	Χ	R	Υ	grass/shrub	X	X
		420	southeast starter dam		X	v	v	- N	NA NA	X	X
		421 422	southeast dam diversion ditch South Cell seepage reclaim pipeline	+ +	X	X	X	N	NA NA	X	X
			South Cell borrow area		X/R		$\stackrel{\sim}{\longrightarrow}$	Y	grass/shrub	X	X
		424	TWT 15 - sediment control structure		X/R			Υ	grass/shrub	Χ	Х
		425	TWT 15 - pipeline		X/R			Υ	grass/shrub	Χ	X
		426	Treaty Creek closure spillway		V	Х	X	N	NA	X	X
		427 428	southeast seepage collection dam southeast seepage collection pond	+	X	PR X	X	partial N	forest pond/wetland	X	X
		429	southeast seepage collection dam spillway		X	X	X	N	NA	X	X
		430	southeast seepage collection dam construction access road		Χ	Х	Χ	N	NA	X	X
		431	South Cell soil storage area		Χ	R		Υ	forest	Х	X
	reaty Creek Access	432	North Treaty upper road	Х	Χ	Χ	Χ	N	NA	Х	Х
Co	orridor	433	Treaty Creek Transmission Line	X	X	X	Х	N	NA forest	X	X
		434 435	southwest diversion ditch TCAR channel armouring and diversion dams	X	X PR	X	PR X	partial partial	forest grass	X	X
	ŀ	436	southwest diversion access road	X	Х	X	X	N	NA NA	X	X
		437	Treaty Creek access road (TCAR)	X	Х	Х	Х	N	NA	Х	X
	ļ	438	TCAR borrow areas	Х	R			Υ	forest	Х	Χ
		439	TCAR waste areas	Х	R	[[Υ	forest	X	X
		440 441	TCAR log landings creek crossing R053	X	R X	Χ	X	Y N	forest NA	X	X
		442	creek crossing R049	X	X	^ X	X	N	NA NA	X	X
		443	creek crossing R047	X	Х	Х	Х	N	NA	X	X
		444	North Treaty Creek bridge (R045)	Х	Χ	Χ	Χ	N	NA	Χ	X
		445	creek crossing R037	Х	Χ	Χ	Χ	N	NA	Х	Х
		446	creek crossing R038	X	X	X	X	N	NA NA	X	X
		447 448	creek crossing R036 creek crossing R035	X	X	X	X	N N	NA NA	X	X
1		449	creek crossing R034	X	X	X	X	N	NA NA	X	X
		450	Bell-Irving River bridge (R033)	X	Х	Х	Х	N	NA	X	X
	11. Tuestu	451	Camp 11: Treaty Marshalling Yard Camp	Х	R			Υ	forest	Χ	Χ
	amp 11: Treaty		ICarra 11 Tuanta manufallina arad	1 V	R			Υ	f = = = 1		
	amp 11: Treaty arshalling Yard Camp	452	Camp 11 Treaty marshalling yard	X			<u> </u>		forest	X	X
Ма	larshalling Yard Camp	453	Camp 11 incinerator	Х	R			Υ	forest	Χ	Χ
Ma Ca		453 454	Camp 11 incinerator Camp 12: Highway 37 Construction Camp	X X/R				Y	forest forest	X X	X
Ma Ca Co	larshalling Yard Camp amp 12: Highway 37	453	Camp 11 incinerator	Х		X	X	Υ	forest	Χ	Χ

PR/partial reclaim = shows the project phase where partial reclamation of the component occurs; in some cases the feature is totally reclaimed but remains in place (e.g., dams).

 $\label{eq:decomposition} \mbox{D/decom = shows the phase of the project where the component is decommissioned, but not reclaimed.}$

<sup>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.</sup>