

0 Neutral -1 Slight Adverse

Moderate Advers

CN03\_001

Criteria

Rules Total Score and I) + Geo Score + Structures Score + Flooding Score (Average of L, M and N) Then if total < or equal to -9 then should be coloured red because this represents possibility of 3 reds or 4 ambers If total is between -6 and -8 should be coloured amber since this could represent

Chainage	2			Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities		Constructability	Store	\$00FB	
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
0	50	0	0	-2	0	-3	-1	0	0	0	0	0	0	-3	-5	-5	
100	150	0	0	-2	0	-3	-1	0	0	0	0	0	0	-3	-5	-5	
150	200	o	0	-2	0	-3	-1	o	0	0	0	0	0	-3	-5	-5	
200	250	0	0	-2	0	-3	-1	0	0	0	0	0	0	-3	-5	-5	
300	350	0	0	-2	0	-3	0	0	0	0	0	0	0	-3	-4	-4	
350	400	0	-1	-2	0	-3	0	0	0	0	0	0	0	-3	-4	-4	
400 450	450	0	-1	-2	0	-3	0	0	0	0	0	0	0	-3	-4	-4	
500	550	0	-1	-2	0	-3	0	0	0	0	0	0	0	-3	-4	-4	
550	600	0	-1	-2	0	-3	0	0	0	0	0	0	0	-3	-4	-4	
600	650	0	-1	-2	0	-3	o	0	0	0	0	0	0	0	-1	-1	Aignment is in cutting. Earthworks adjustment is required to reduce cutting. Alignment is in cutting. Earthworks adjustment is required to reduce
650 700	700	0	-1	-2	0	-3	-1	0	0	0	0	0	0	0	-2	-2	cutting. Alignment is in cutting. Earthworks adjustment is required to reduce
750	800	0	-2	-2	0	-3	-1	0	0	0	0	0	0	0	-2	-2	cutting. Alignment is in cutting. Earthworks adjustment is required to reduce
800	850	0	-2	-2	0	-3	-1	0	0	0	0	0	0	0	-2	-2	cutting. Alignment is in cutting. Earthworks adjustment is required to reduce cutting
850	900	0	-2	-2	0	-3	-1	0	0	0	0	0	0	0	-2	-2	Alignment is in cutting. Earthworks adjustment is required to reduce cutting.
900	950	0	-2	-2	0	-3	-2	0	0	0	0	0	0	0	-3	-3	Alignment is in cutting. Earthworks adjustment is required to reduce cutting.
950	1000	o	-3	-2	0	-3	-2	o	o	o	0	0	0	0	-4	-4	Alignment is in cutting. Earthworks adjustment is required to reduce cutting.
1000	1050	0	-3	-2	0	-3	-2	0	0	0	0	0	0	0	-4	-4	Augment is in cutting. Earthworks adjustment is required to reduce Alignment is in cutting. Earthworks adjustment is required to reduce
1050	1100	0	-3	-2	0	-3	-2	0	0	0	0	0	0	0	-4	-4	cutting. Alignment is in cutting. Earthworks adjustment is required to reduce
1150	1200	0	-3	-2	0	-3	-2	0	0	0	0	0	0	0	-4	-4	cutting. Alignment is in cutting. Earthworks adjustment is required to reduce
1200	1250	0	-3	-2	0	-3	-2	0	0	0	0	0	0	4	-4	-4	cutting. Alignment is in cutting. Earthworks adjustment is required to reduce cutting.
1250	1300	0	-3	-2	0	-3	-2	0	0	0	0	0	0	0	-4	-4	Alignment is in cutting. Earthworks adjustment is required to reduce cutting.
1300	1350	0	-3	-2	0	-3	-2	0	0	0	0	0	0	0	-4	-4	Alignment is in cutting. Earthworks adjustment is required to reduce cutting.
1350	1400	0	-3	-2	0	-3	-3	o	o	0	0	0	0	0	-5	-6	Significant impact of earthworks this size. 273mm SGN hish pressure gas main crosses alignment at this point.
1400	1450	0	-3	-2	0	-3	-3	o	0	0	0	-2	0	0	-7	.9	SSE Pylon within 100m of edge of alignment at this location. Alignment in cutting greater than 76.6m
1450	1500																273mm SGN high pressure gas main crosses alignment at this point. SSE Pylon within 100m of edge of alignment at this location. Alignment In cutting greater than 26 fm
1500	1550	0	-3	-2		-3	-3	0	0	0		-4	0	0	-7	.3	273mm SGN high pressure gas main crosses alignment at this point. SSE Pylon within 100m of edge of alignment at this location.
1550	1600	0	-3	-2	0	-3	-3	0	0	0	0	-2	0	0	-7	-9	Alignment in cutting greater than 76.6m 273mm SGN high pressure gas main crosses alignment at this point.
1550	1000	0	-3	-2	0	-3	-3	0	0	0	0	-2	-2	0	-9	.9	SSE Pylon within 100m of edge of alignment at this location. Alignment in cutting greater than 76.6m
1600	1650	0	-3	-2		-3	-3	0	0		0	-2	-2		-9	.9	273mm SGN high pressure gas main crosses augment at this point. SSE Pylon within 100m of edge of alignment at this location. Alignment in cutting greater than 76.6m
1650	1700																273mm SGN high pressure gas main crosses alignment at this point. SSE Pylon within 100m of edge of alignment at this location.
1700	1750	0	-3	-2	0	-3	-3	0	0	0	0	-2	-2	0	-9	.9	Alignment in cutting greater than 76.6m 273mm SGN high pressure gas main crosses alignment at this point.
1750	4000	0	-3	-2	0	-3	-3	0	0	0	0	-2	-2	0	-9	.9	SSE Pyton within 100m of edge of alignment at this location. Alignment in cutting greater than 76.6m
1750	1800	0	-3	-2	0	-3	-3	0	0	0	0	-1	-2	0	-8	-8	Alignment is in cutting greater than 76.6m. Minor utility works.
1850	1900	0	-3	-2	0	-3	-3	0	0	0	0	-1	-2	0	-8	-8	Alignment is in cutting greater than 76.6m. Minor utility works.
1900	1950	0	-3	-2	0	-3	-3	-1	0	0	0	-4	-2	0	.9	.9	Alignment is in cutting greater than 76.6m. Minor utility works. Alignment is in cutting greater than 76.6m. Minor utility works. Minor structure required
1950	2000	0	-3	-2	0	-3	-3	0	0	0	0	-1	-2	0	-8	-8	Alignment is in cutting greater than 76.6m. Minor utility works.
2000	2050	0	-3	-2	0	-3	-3	0	0	0	0	-1	-2	0	-8	-8	Alignment is in cutting greater than 76.6m. Minor utility works.
2050	2100	0	-3	-2	0	-3	-2	0	0	0	0	-1	-2	0	-7	-7	reinforces this Cuttings up to 46.9m represent moderate impact. Addition of utilities
2100	2150	0	-3	-2	0	-3	-2	0	0	0	0	-1	-2	0	-7	-7	reinforces this 273mm SGN high pressure gas main crosses alignment at this point.
2200	2250	0	-3	-2	0	-3	-2	0	0	0	0	-2	-2	0	-8	-8	Cuttings up to 46.9m 273mm SGN high pressure gas main crosses alignment at this point.
2250	2300	0	-3	-2	0	-3	-2	0	0	0	0	-2	-2	0	-8	-8	Cuttings up to 46.9m 273mm SGN high pressure gas main crosses alignment at this point. Cuttings up to 46.9m
2300	2350		.3	-2	0	.3	-1	0	0	0	0	-2	-2	0	-7	.7	273mm SGN high pressure gas main crosses alignment. Cuttings up to 17.5m
2350	2400	o	-2	-2	0	-3	-1	o	o	o	o	-2	-2	0	-6	-6	273mm SGN high pressure gas main crosses alignment. Cuttings up to 17.5m 273mm SGN high pressure cost main concerner.
2400	2450	0	-2	-2	0	-3	-2	0	0	0	0	-2	-2	0	-7	-7	cutting 273mm SGN high pressure gas main crosses alignment. Alignment is in
2450	2500	0	-2	-2	0	-3	-2	0	0	0	0	-2	-2	0	-7	-7	cutting 273mm SGN high pressure gas main crosses alignment. Alignment is in
2550	2600	0	-2	-2	0	-3	-2	0	0	0	-2	-2	-2	0	-8	-8	cutting
2600	2650		-2	-2	0	-3	-2	0	0	0	0	0	-2	0	-5	-6	Alignment in high levels of cut. Cut to be reduced to mitigate moderate scoring where possible.
2650	2700	0	-3	-2	0	-3	-2	o	0	0	0	0	-2	0	-6	-6	Alignment in high levels of cut. Cut to be reduced to mitigate moderate scoring where possible.
2700	2750	0	-3	-2	0	-3	-2	o	o	0	0	0	-2	0	-6	-6	moderate scoring where possible. Alignment in high levels of cut. Cut to be reduced to mitigate
2750	2800	0	-3	-2	0	-3	-3	0	0	0	0	0	-2	0	-7	-7	moderate scoring where possible. Alignment in high levels of cut. Cut to be reduced to mitigate
2850	2900	0	-3	-2	0	-3	-3	0	0	0	0	0	-2	0	-7	-7	moderate scoring where possible. Alignment in high levels of cut. Cut to be reduced to mitigate moderate recrease where possible.
2900	2950	0	-3	-2	0	-3	-3	0	0	0	0	0	-2	0	-7	-7	Alignment in high levels of cut. Cut to be reduced to mitigate moderate scoring where possible.
2950	3000	0	-3	-2	0	-3	-3	0	0	0	0	0	-2	0	-7	.7	Alignment in high levels of cut. Cut to be reduced to mitigate moderate scoring where possible.
3000	3050	0	-3	-2	0	-3	-3	0	0	0	0	o	-2	0	-7	-7	Alignment in high levels of cut. Cut to be reduced to mitigate moderate scoring where possible.
3050	3100	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	moderate scoring where possible. Alignment in high levels of cut. Cut to be reduced to mitigate
3150	3200	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	moderate scoring where possible. Alignment in high levels of cut. Cut to be reduced to mitigate
3200	3250	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	moderate scoring where possible.
3250	3300	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
3300	3350	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
3350	3400		-2	-2	0	-3	-1	0	0	0	0	-2	-2	0	-6	-6	SGN high pressure gas main crosses alignment at this point. Proposed road level 14m lower than existing at this point within cutting
3400	3450				-												SGN high pressure gas main crosses alignment at this point. Proposed
3450	3500	0	-2	-2	0	-3	4	0	0	0	0	-2	-2	0	-6	-6	SGN high pressure gas main crosses alignment at this point.
3500	3550	0	-2	-2	0	-3	-1	0	0	0	0	-2	-2	0	-6	-6	road level 14m lower than existing at this point within cutting
5500	0000	0	-2	-2	0	-3	0	o	0	0	0	-2	-2	0	-5	-5	SGN high pressure gas main crosses alignment at this point. Proposed road level 14m lower than existing at this point within cutting
3550	3600				0		0	0	0	0	0		2	0			SGN high pressure gas main crosses alignment at this point. Proposed road level 14m lower than existing at this point within cutting
3600	3650	0	-2	-2	0	-3	0	0	0	0	0	0	-2	0	-3	.3	

3030	3700	0	-2	-2	0	-3	0	0	0	0	0	-1	-2	0	-4	-4	
3700	3750	0	-2	-2	0	-3	0	0	0	0	0	-1	-2	-2	-4	-4	
3750	3800	0	-1	-2	0	-3	0	-1	0	0	0	-1	-2	0	-5	-5	
3800	3850							0		0	0	A			.4		
3850	3900	-				-	-					-				-	
2000	2050	0	-1	-2	0	-3	0	0	0	0	0	-1	-2	0	-4	-4	
3900	3950	0	-1	-2	0	-3	0	0	0	0	0	-1	-2	0	-4	-4	
3950	4000	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
4000	4050	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
4050	4100	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
4100	4150	0	0	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
4150	4200	0	0	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
4200	4250	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
4250	4300	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
4300	4350	0	.1	.2	0	.3	0	0	0	0	0	0	.2	0	.3	.3	
4350	4400							-	-	-	-	-		-		Ĩ.	
4400	4450	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
4400	4450	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
4450	4500	0	-2	-2	0	-3	-1	0	0	0	0	-1	-2	0	-5	-5	
4500	4550	0	-2	-2	0	-3	-1	0	0	0	0	-1	-2	0	-5	-5	
4550	4600	0	-2	-2	0	-3	-1	0	0	0	0	-1	-2	-2	-5	-5	
4600	4650	0	-3	-2	0	-3	-1	0	0	0	0	-1	-2	0	-6	-6	Minor utility diversion with embankments up to 18m high.
4650	4700																Embankments up to 23m high on a combination of non identified and
		0	-3	-2	0	-3	-2	0	0	0	0	-1	-2	0	-7	-7	potentially compressible soils. Potential river crossing at location
4700	4750																Embankments up to 23m high on a combination of non identified and
1750	1000	0	-3	-2	0	-3	-2	0	0	0	0	-1	-2	0	-7	-7	potentially compressible soils. Potential river crossing at location
4750	4800																Embankments up to 23m high on a combination of non identified and
4800	4950	0	-3	-2	0	-3	-2	0	0	0	0	-1	-2	0	-7	-7	potentially compressible soils. Potential river crossing at location
4600	4650																Embankments up to 23m high on a combination of non identified and
4850	4900		~	-		~		Ū						0		~	,,
4050	4500	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Embankments up to 23m high on a combination of non identified and potentially compressible soils. Potential river crossing at location
4900	4950																Fankanian at Star birk as a samble time of an identified and
		0	-3	-2	0	-3	-2	-4	0	0	0	0	-2	0	-7	-7	potentially compressible soils. Potential river crossing at location
4950	5000																Embankments up to 23m high on a combination of non identified and
	L	0	-3	-2	0	-3	-2	-1	0	0	0	0	-2	0	-7	-7	potentially compressible soils. Potential river crossing at location
5000	5050																Embankments up to 23m high on a combination of non identified and
	5400	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	potentially compressible soils. Potential river crossing at location
5050	5100	0	-3	-2	0	-3	-1	0	0	0	0	0	-2	0	-5	-5	
5100	5150	0	-3	-2	0	-3	-1	0	0	0	0	0	-2	0	-5	-5	
5150	5200	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
5200	5250	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
5250	5300	0	- 2	- 2	0		-1	0	0	0	0	0	.2	0	-4		
5300	5350							0		0	0	0			4		
5350	5400	U	-4	-2	0	-3	-1	U	U	U	U	U	-1	0	-4	-4	1
5350	5460	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
5400	5450	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
5450	5500	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
5500	5550	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
5550	5600	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
5600	5650							0		0	0	0			.4		
5650	5700							-	-	-	-	-					
5050	5750	0	-2	-2	0	-3	-1	0	0	0	0	U	-2	0	-4	-4	
5760	5750	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	Embankments up to 22.2m high. Upgraded to moderate
5750	5800																
5800	5950	0	-2	-2	0	-3	-2	0	0	0	0	U	-2	0	-5	-6	273mm SGN high pressure gas main crosses alignment at this
5800	5850	0	.2	.2	0	.3		0	0	0	0	.2			.7	.7	point.Embankments up to 22m high on a combination of non- identified and compressible soils.
5850	5900		-	-		~		Ū						0			273mm SGN high pressure gas main crosses alignment at this
5050	5500	0		.2	0	.3		0	0	0	0	.2	.2		.7	.7	point.Embankments up to 22m high on a combination of non- identified and compressible soils.
5900	5950										-						273mm SGN high pressure gas main crosses alignment at this
		0	-3	-2	0	-3	-2	0	0	0	0	-2	-2	0	-8	-8	point.Embankments up to 22m high on a combination of non- identified and compressible soils.
5950	6000																273mm SGN high pressure gas main crosses alignment at this point Embankments up to 23m bish on a combination of pon-
			-3														point. Entoinentarup to zzin nigh on a comonacion or non-
		0		-2	0	-3	-2	0	0	0	0	-2	-2	0	-8	-8	identified and compressible soils.
6000	6050	0		-2	0	-3	-2	0	0	0	0	-2	-2	0	-8	-8	Identified and compressible soils. 273mm SGN high pressure gas main crosses alignment at this point.Embankments up to 22m high on a combination of non-
6000	6050	0	-3	-2	0	-3 -3	-2 -2	0	0	0	0	-2 -2	-2	0	.8 .8	-8 -8	identified and compressible soils. 273mm SGN high pressure gas main crosses alignment at this point.Embankments up to 22m high on a combination of non- identified and compressible soils.
6000 6050	6050 6100	0	-3	-2	0	-3	-2	0	0	0	0	-2 -2	-2 -2	0	-8 -8	-8	Identified and compressible soils. 273nm SGN high pressure gas main crosses alignment at this point. Embankments up to 22m high on a combination of non- identified and compressible soils. 273nm SGN high pressure gas main crosses alignment at this point. Embankments up to 22m high on a combination of non-
6000 6050	6050 6100	0	-3	-2 -2 -2	0 0	-3 -3 -3	·2 ·2 ·2	0	0	0	0	-2 -2 -2	-2 -2 -2	0	-8 -8 -8	-8 -8 -8	identified and compressible colin. 27mm SGN high pressure gas main crosses alignment at this point.Embankments up to 22m high on a combination of non- identified and compressible solis. 27mm SGN high pressure gas main crosses alignment at this point.Embankment up to 22m high on a combination of non- dentified and compressible solis.
6000 6050 6100	6050 6100 6150	0	-3	-2	0	-3	-2 -2 -2	0	0	0	0	-2 -2 -2	-2 -2 -2	0 0	8	-8	dentified and compressible solution 21mm SON killy provide gamma crosses alignment at this point, they are used to be a solution of non- transport of the solution of the solution of non- 21mm SON killy provide gamma crosses alignment at this point, finkahments up to 22 m killy on a combination of non- dentified and compressible solit. 27mm SON killy pressure gamma crosses alignment at this point, finkahments up to 22 milly on a combination of non-
6000 6050 6100	6050 6100 6150	0	-3	-2 -2 -2	0	-3	-2 -2 -2 -2	0 0 0	0 0 0	0	0	-2 -2 -2 -2	-2 -2 -2 -2	0	-8	-8 -8 -8 -8	dentified and compressible solit. Tilm SSN high pressure gas main crosses alignment at this poor Litheokinemer up to 21m high on a combaction of non- dentified and compressible solit. T21mm SSN high pressure gas main crosses alignment at this dentified and compressible solit. T21mm SSN high pressure gas main crosses alignment at this poor Litheokinemers. To 22m high on a combaction of non- dentified and compressible solit.
6000 6050 6100 6150	6050 6100 6150 6200	0 0 0	-3 -3 -3 -2	-2 -2 -2 -2 -2	0 0 0	-3 -3 -3 -3	-2 -2 -2 -2 -2 -2	0 0 0 0	0 0 0	0 0 0	0 0 0	-2 -2 -2 -2 -2 -2	-2 -2 -2 -2 -2	0 0 0	-8 -8 -8 -8	-8 -8 -8 -8 -8	dentified and compressible solit. The solution has a solution of the solution
6000 6050 6100 6150 6200	6050 6100 6150 6200 6250	0	-3 -3 -3 -2 -2	2 2 2 2 2 2	0 0 0	3	-2 -2 -2 -2 -2 -2	0	0	0	0 0 0	-2 -2 -2 -2 -2 -2 -2	-2 -2 -2 -2 -2 -2 -2	0 0 0 0	-8 -8 -8 -11	-8 -8 -8 -41 -41	Controlled and compressible solutions on crosses alignment at the post Hendrikeness (a) to 22 million and controls alignment at the observation of compressible solutions of controls and the compression of the compressible solution of con- ductified and compressible solutions. Therefore, the compressible solution of com- ductified and compressible solutions are alignment at the compressible solution of compressible solutions of com- ductified and compressible solutions. Additional and compressible solutions are alignment at the compressible solution of compressible solutions and compressible solutions and compressible solutions. Additional and compressible solutions are alignment at the compressible solution of compressible solutions and compressible solutions and compressible solutions.
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6000           6050           6100           6150           6200           6200           6350           6300           6350           6400           6450           6550           6650           6650           6700           6750           6800           6850           6900           6950           7000           7150           7250           7350           7400           7550           7650           7700           7750           7800	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6550           6700           6750           6800           6650           6700           6750           6800           6850           6700           7000           7000           7150           7250           7300           7550           7600           7650           7700           7750           7850           7850           7850           7850           7850											2 2 2 2 2 2 2 2 2 2 2 2 2 2					Solitilities and compressible solis. Description of comparable solis. The Interviewer is to 22 millip time advancement of the plantifield and comparable solis. Description of the solid solid solid solid solid solid solid solid plantifield and comparable solis. Description of the solid solid solid solid solid solid solid solid solid dentifield and comparable solis. Description of the solid solid solid solid solid solid solid solid solid dentifield and comparable solis. Description of the solid solid solid solid solid solid solid solid dentifield and comparable solis. Description of the solid solid solid solid solid solid solid solid solid dentifield and comparable solis. Description of the solid solid solid solid solid solid solid solid solid dentifield and comparable solis. Description of the solid solid solid solid solid solid solid solid dentifield and comparable solis. Description of the solid solid solid solid solid solid solid solid solid solid solid solid solid solid solid solid solid description of the solid solid solid solid solid solid solid description of the solid solid solid solid solid solid solid description of the solid solid solid solid solid solid solid solid description of the solid
6000           6050           6100           6150           6200           6200           6200           6200           6200           6350           6400           6450           6550           6600           6650           6700           6750           6800           6850           6900           6950           7000           7150           7200           7250           7300           7350           7400           7450           7550           7600           7550           7600           7550           7600           7550           7800           7850           7850	6050           6100           6150           6200           6250           6300           6451           6400           6450           6500           6550           6700           6750           6850           6900           6950           7000           7050           7100           7150           7250           7350           7500           7550           7600           7550           7600           7850           7800           7800           7800           7800           7800           7800           7800																Solution and approximate solution of the solut
6000         6050           6100         6150           6200         6200           6250         6300           6350         6400           6450         6550           6500         6650           6700         6750           6800         6650           6700         6750           6800         6850           6900         7050           7100         7150           7250         7350           7400         7450           7550         7660           7750         7800           7850         7900	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6500           6500           6550           6700           6750           6800           6850           6700           7700           7000           7150           7200           7250           7300           7550           7600           7550           7600           7550           7600           7550           7800           7850           7800           7850           7800           7850           7800           7980           7980											2 2 2 2 2 2 2 2 2 2 2 2 2 2					Solitilities and comprised a solit. In Enhosteness (1) to 22 m big that a constraint alignment at this particle and comprised a solit. In Enhosteness (1) to 22 m big that a constraint on a single particle and comprised a solit. In Enhosteness (1) to 22 m big that a solitic and the solitic dentified and comprised a solit. In Enhosteness (1) to 22 m big that a solitic and the solitic dentified and comprised a solitic and the solitic and the solitic dentified and comprised as solitic and the solitic and the solitic dentified and comprised as solitic and the sol
6000         6050           6100         6150           6200         6200           6250         6300           6350         6400           6450         6550           6500         6650           6700         6750           6800         6650           6700         6750           6900         6950           7000         7150           7250         7300           7350         7400           7450         7550           7600         7550           7700         7750           7800         7850           7800         7850           7800         7850           7900         7950	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6550           6700           6750           6800           6650           6700           6750           6800           6850           6700           7050           7100           7150           7250           7300           7550           7600           7550           7600           7550           7800           7850           7800           7850           7800           7850           7800           7950           8000											2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3					Solitilities and compressible solis. In Enhostneemics (1) to 22 millip dira a consense alignment at this part Enhostneemics (1) to 22 millip dira a consense alignment at this part Enhostneemics (1) to 22 millip dira a consense alignment at this part in the solitism (1) to 22 millip dira a consense alignment at this directification of the solitism (1) to 20 millip dirac dirac dirac directification (1) to 20 millip dirac dirac dirac dirac dirac directification (1) to 20 millip dirac dirac dirac dirac directification (1) to 20 millip dirac dirac dirac dirac directification (1) to 20 millip dirac dirac dirac dirac dirac directification (1) to 20 millip dirac
6000         6050           6050         6100           6150         6200           6250         6330           6350         6400           6450         6550           6500         6650           6700         6750           6800         6650           6700         6750           6800         6850           6950         7000           7050         7100           7150         7250           7400         7450           7550         7600           7750         7800           7850         7990           7990         7990	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6550           6600           6650           6700           6750           6800           6850           6900           6950           7000           7150           7250           7300           7550           7500           7550           7600           7550           7800           7550           7800           7550           7800           7550           7800           7550           7800           7550           7800           7550           7800           7550           7800           7950           7800           7950           7900           7950           7950           7950											2 2 2 2 2 2 2 2 2 2 2 2 2 2					Solition and compression and the constant alignment of the population of comparison of
6000           6050           6100           6150           6200           6200           6250           6350           6400           6450           6550           6650           6650           6700           6750           6800           6850           6900           6950           7000           7150           7250           7300           7550           7650           7650           7650           7500           7550           7800           7750           7800           7750           7800           7950           8000           8000	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6550           6600           6550           6600           6650           6600           6655           6600           6655           6600           6750           6830           6850           6900           6950           7000           7150           7250           7300           7550           7660           7550           7600           7550           7850           7850           7850           7900           7950           8000           8050											2 2 2 2 2 2 2 2 2 2 2 2 2 2					Solution and compressible solutions of encoder alignment of the population of encoder of the solution of the solutio
6000           6050           6100           6150           6200           6250           6330           6400           6450           6550           6650           6700           6750           6680           6680           6900           7050           7100           7150           7250           7300           7550           7600           7550           7600           7550           7800           7850           7800           7850           7800           7850           7800           7850           7800           7850           7800           7850           7800           7850           7800           7850           7800           7800           7950           8000           8000	6050           6100           6150           6200           6250           6300           6350           6400           6450           6550           6550           6650           6700           6750           6800           6850           6900           6950           7000           7150           7250           7350           7550           7550           7550           7550           7550           7500           7550           7550           7550           7550           7550           7500           7550           7550           7550           7550           7550           7550           7550           7550           7550           7550           7550           7550           7500           7800           7850           7900											2 2 2 2 2 2 2 2 2 2 2 2 2 2					Solition and compressive and solities and solities of the second sol
6000         6050           6100         6150           6200         6200           6250         6300           6350         6400           6450         6550           6500         6650           6700         6750           6800         6650           6700         6750           6800         6850           7000         7050           7100         7150           7250         7350           7400         7450           7550         7650           7700         7750           7850         7900           7950         7850           7900         7950           7850         7900           7550         7800           7850         7900           7950         8000           8050         8100	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6550           6600           6650           6700           6750           6800           6850           6700           7700           7000           7150           7250           73300           7550           7600           7550           7600           7750           7850           7900           7950           8050           8150											2 2 2 2 2 2 2 2 2 2 2 2 2 2					Solition and compressible solit. In Enhostneems (1) to 22 millip final excitation of enh- dentified and compressible solit. In Enhostneems (1) to 22 millip final excitation of enh- dentified and compressible solit. In Enhostneems (1) to 22 millip final excitation of enh- dentified and compressible solit. In Enhostneems (1) to 22 millip final excitation of enh- dentified and compressible solit. Multicut larger than Solor required for toxes flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required for cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required to cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than Solor required to cores flood plant. Scoring updated to reflect applications of structure. Validicut larger than cores and appresent at this point. Proposed Sol N high pressure gas main crosses alignment at this point. Proposed Sol N high pressure gas main crosses alignment at this point. Proposed Sol N high pressure gas main crosses ali
6000         6050           6050         6100           6150         6200           6250         6330           6350         6400           6450         6500           6550         6600           6650         6750           6800         6650           6700         6750           6800         6650           6900         6950           7000         7050           7100         7250           7300         7250           7500         7550           7600         7550           7850         7500           7850         7850           7900         7950           8000         8050           8150         8150	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6550           6600           6650           6700           6750           6800           6850           6900           6950           7000           7150           7250           7350           7450           7550           7600           7550           7600           7550           7800           7850           7800           7850           7800           7800           8000           8050           8150           8200		- - - - - - - - - - - - - - - - - - -														Solition and compressible solit. In Enrobusiness (1) is 22 milliphin a contrast alignment at this part in Enrobusiness (1) is 22 milliphin a contrast alignment at this part in Enrobusiness (1) is 22 milliphin a contrast alignment at this part in Enrobusiness (1) is 22 milliphin a contrast alignment at this dentified and compressible solit. Market larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Walket larger than 300m required to ross from plain. Soring updated to infect againflaces of instruction. Soring updated to infect
6000         6050           6050         6100           6150         6200           6200         6300           6300         6350           6400         6450           6550         6600           6650         6700           6750         6800           6850         6900           6950         7000           7050         7100           7150         7250           7350         7400           7450         7550           7660         7850           7750         7800           7850         7900           7950         8000           8050         8100           8150         82200	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6500           6500           6550           6600           6650           6700           6750           6800           6850           6900           6950           7000           7050           7100           7150           7200           7250           7300           7550           7600           7550           7600           7550           7800           7550           7800           7550           7800           7950           8000           8050           8100           8100           8120           8250											2 2 2 2 2 2 3 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3					Solition and comprised a solit. In Enhosteness (1) to 22 m big that a solitopart of the particle and comprised a solit. In Enhosteness (1) to 22 m big that a solitopart of the particle and comprised a solit. In Enhosteness (1) to 22 m big that a solitopart of the dentified and comprised a solit. In Enhosteness (1) to 22 m big that a solitopart of the dentified and comprised a soliton of the dentified and comprised a soliton of the soliton of the dentified and comprised as soliton of the soliton of the dentified and comprised as soliton of the soliton of the dentified and comprised as soliton of the soliton of the dentified and comprised as soliton of the soliton of the dentified and comprised as soliton of the soliton of the soliton of the dentified and comprised as soliton of the soliton of the soliton of the dentified and comprised as soliton of the soliton of the soliton of the dentified and comprised as soliton of the soliton of the soliton of the dentified as the soliton of
6000           6050           6100           6150           6200           6250           6300           6350           6400           6450           6550           6650           6650           6700           6750           6800           6650           6700           6750           6800           6850           6900           6950           7000           7150           7250           7300           7550           7600           7550           7800           7750           7800           7950           8000           8000           8100           8150           8200	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6550           6500           6550           6600           6550           6700           6750           6800           6850           6700           700           7050           7100           7250           7300           7550           7600           7550           7800           7850           7900           7950           8000           8050           8150           8250           8250																Solution and compressible solutions of encoder alignment of the population of encoder of the solution of the so
6000         6050           6050         6100           6150         6200           6250         6330           6350         6400           6450         6550           6500         6650           6700         6750           6800         6650           6700         6750           6800         6650           7000         7050           7100         7150           7250         7350           7450         7550           7600         7750           7800         7850           7990         7950           8000         8050           8150         8200           8250         8200	6050           6100           6150           6200           6250           6300           6350           6400           6450           6500           6550           6600           6650           6700           6750           6800           6850           6700           7700           7100           7150           7250           7350           7550           7550           7550           7500           7550           7500           7550           7500           7550           7500           7550           7500           7550           7500           7550           7500           7550           7500           7550           7500           7550           7500           7550           7500           7500           7550           7500																Sentime and compressive and the sentence and present of the population of comparison of a comp
6000         6050           6100         6150           6200         6200           6250         6300           6350         6400           6450         6550           6500         6650           6650         6650           6700         6750           6800         6650           6900         6950           7000         7           7150         7250           7300         7350           7400         7450           7500         7500           7550         7800           7850         7900           7950         7850           7900         7950           8000         8150           8100         8150           8200         8250           8300         8350	6050           6100           6150           6200           6250           6300           6350           6400           6450           650           650           650           650           650           650           6600           6550           6700           6750           6800           6850           6700           750           7100           7150           7500           7550           7600           7550           7800           7550           7800           7550           7800           7550           7800           7950           8000           8050           8100           8150           8150           8150           8350											2 2 2 2 2 2 2 2 2 2 2 2 2 2					Solution and approximate solution of encoder alignment of the population of encoder of the population of t

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8400	8450	0	-1	-2	0	-3	-1	o	0	0	0	0	-2	0	-4	-4	
8450	8500	0	0	-2	0	-3	-2	-1	0	0	0	0	-2	0	-6	-6	Cuttings up to 8.4m in potentially compressible soil. Minor structure required.
8500	8550	0	-1	-2	0	-3	-1	0	0	0	0	0	-2	0	4	4	
8550	8600	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
8600	8650	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Cuttines up to 31.5m in rock. Potential to reduce cut at this location
8650	8700									0		0	a				Cuttingrup to 21 5m in cark Ratestial to reduce cut at this incation
8700	8750	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-0	.0	Cotongs up to \$1.5m in rock. Potential to reduce cut at this location
9750	8800	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Luttings up to \$1.5m in rock. Potential to reduce cut at this location
8800	8850	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Cuttings up to 31.5m in rock. Potential to reduce cut at this location
0050	0000	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Cuttings up to 31.5m in rock. Potential to reduce cut at this location
8850	8900	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Cuttings up to 31.5m in rock. Potential to reduce cut at this location
8900	8950	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Cuttings up to 31.5m in rock. Potential to reduce cut at this location
8950	9000	0	-2	-2	0	-3	-2	0	0	0	0	0	-2	0	-5	-5	
9000	9050	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9050	9100	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9100	9150	0	-1	-2	0	-3	0	o	0	0	0	0	-2	0	-3	-3	
9150	9200	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
9200	9250	0	0	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
9250	9300	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
9300	9350	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
9350	9400	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
9400	9450	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
9450	9500	0	-1	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9500	9550	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9550	9600	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9600	9650	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	-2	-4	-4	
9650	9700	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9700	9750	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9750	9800	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9800	9850	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9850	9900	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
9900	3950	0	-2	-2	0	-3	-1	0	0	0	0	-1	-2	-2	-5	-5	
9920	10000											-					Cuttings up to 19.4m on potentially compressible soils (silts) would
10000	10050	0	-2	-2	U	-3	-1	U	U	U	U	U	4	0	-5	.6	seven segminicans impacts scores adjusted to reflect.
		0	-2	-2	0	-3	-2	o	0	0	0	0	-2	0	-5	-6	Luttings up to 19.4m on potentially compressible soils (silts) would cause significant impact. Scores adjusted to reflect.
10050	10100																Cuttings up to 19.4m on potentially compressible soils (silts) would
		0	-2	-2	0	-3	-2	0	0	0	0	0	-2	0	-5	-6	cause significant impact. Scores adjusted to reflect.
10100	10150																Cuttings up to 19.4m on potentially compressible soils (silts) would
10150	10200	0	-2	-2	0	-3	-2	0	0	0	0	0	-2	0	-5	-6	cause significant impact. Scores adjusted to reflect. Cuttings up to 19.4m on potentially compressible soils (silts) would
10200	10250	0	-2	-2	0	-3	-2	0	0	0	0	-2	-2	0	-7	-7	cause significant impact. Cuttings up to 19.4m on potentially compressible soils (silts) would
10200	10250	0	-2	-2	0	-3	-2	0	0	0	0	-2	-2	0	-7	-7	cause significant impact.
10250	10300	0	-2	-2	0	-3	-2	o	0	0	0	-2	-2	0	-7	-7	cause significant impact.
10300	10350	0	-2	-2	0	-3	-2	o	0	0	0	-2	-2	0	-7	-7	Cuttings up to 19.4m on potentially compressible soils (silts) would cause significant impact.
10350	10400	0	-2	-2	0	-3	-2	0	0	0	0	-2	-2	0	-7	-7	SGN High pressure gas main follows alignment at this location. Also still reasonably significant cut.
10400	10450						.4										SGN High pressure gas main follows alignment at this location. Also
10450	10500							-		-	-						SGN High pressure gas main follows alignment at this location. Also
10500	10550	0	-2	-2	0	-3	-1	0	0	0	0	-2	-2	0	-6	-6	still reasonably significant cut. SGN High pressure gas main follows alignment at this location. Also
10550	10600	0	-2	-2	0	-3	-1	0	0	0	0	-2	-2	0	-6	-6	still reasonably significant cut. SGN High pressure gas main follows alignment at this location. Also
10550	10000	0	-2	-2	0	-3	-1	0	0	0	0	-2	-2	0	-6	-6	still reasonably significant cut. SGN High pressure gas main follows alignment at this location. Also
10600	10650	0	-2	-2	0	-3	-1	0	0	0	0	-2	-2	0	-6	-6	still reasonably significant cut.
10650	10700	0	-2	-2	0	-3	-1	0	0	0	0	-2	-2	0	-6	-6	still reasonably significant cut.
10700	10750	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
10750	10800	0	-2	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
10800	10850	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
10850	10900	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
10900	10950	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
10950	11000	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
11000	11050	0	-1	-2	0	-3	0	0	0	0	0	0	-2	0	-3	-3	
11050	11100	0	-1	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
11100	11150	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	-4	-4	
11150	11200	0	-2	-2	0	-3	-1	0	0	0	0	0	-2	0	4	4	
11200	11250	0	-2	-2	0	-3	-2	0	0	0	0	0	-2	0	-5	-6	Embankment up to 31.4m high representing moderate impact. Score updated
11250	11300	0	.3		0	.3	.2	0	0	0	0	0		0	-6	-6	Embankment up to 31 4m high representing moderate impact
11300	11350																
11350	11400	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-0	-0	Embandment op to 51.4m nign representing moderate impact.
11400	11450	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Embankment up to 31.4m high representing moderate impact.
11400	11450	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Embankment up to 31.4m high representing moderate impact.
11450	11500	0	-3	-2	0	-3	-2	0	0	0	0	0	-2	0	-6	-6	Embankment up to 31.4m high representing moderate impact.
11500	11550	0	-3	-2	0	-3	-2	o	0	0	0	0	-2	0	-6	-6	Embankment up to 31.4m high representing moderate impact.
11550	11600	0	-3	-2	0	-3	-3	0	0	0	0	0	-2	0	-7	-7	Embankments up to 35.1m high in potentially compressible soils.
11600	11650	0	-3	-2	0	-3	-3	0	0	0	0	0	-2	0	-7	-7	Embankments up to 35.1m high in potentially compressible soils.
11650	11700									0		0					Embaskmentr us to 25 1m bish is notestially compressible coils
11700	11750		~	-		~	~	Ū				0	~		-0		choline and to so an ingrin potentially compression sons.
		0	-3	-2	0	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments between 30-35m high on non-identified or potentially compressible soils. No other constraints so not major.
11750	11800																Embankments between 30-35m high on non-identified or potentially
11800	11050	0	-3	-2	0	-3	-3	0	0	0	0	0	-3	0	-8	-8	compressible soils. No other constraints so not major.
11000	11020	0	-3			-3	-7	0	0	0	0	0	-3	0	-7	.7	Embankments between 30-35m high on non-identified or potentially compressible soils. No other constraints so not maker
11850	11900	0	-2	.2	0	-3	-1	0	0	0	0	0	-3	-2	.5	.5	
11900	11950	0	-1	.2	0	-3	.1	0	0	0	0	0	-3	0	.5	.5	
11950	12000	0	-1	-2	0	-3	0	0	0	0	0	-1	-3	0	-5	.s	
12000	12050	0	-1	-2	0	-3	0	0	0	0	0	-1	-3	0	-5	-s	
12050	12100																Water storage facility within alignment. Alignment likely to be able to
		0	-1	-2	0	-3	0	0	0	0	0	-2	-3	0	-6	-5	avoid and construction access skewed score. Reduced
12100	12150																Water storage facility within alignment. Alignment likely to be able to
12150	12200	0	-1	-2	0	-3	0	0	0	0	0	-2	-3	0	-6	-S	avoice and construction access skewed score. Reduced
12200	12250	0	-1	-2	0	-3	-1	0	0	0	0	0	-3	0	-5	-5	
12250	12200	0	-2	-2	0	-3	-1	0	0	0	0	0	-3	0	-5	-5	
12200	12350	0	-2	-2	0	-3	-1	0	0	0	0	0	-3	0	-5	-5	
		0	-2	-2	0	-3	-2	0	0	0	0	-1	-3	0	-7	-7	Embankments up to 28.8m high on non-identified geotechnical constraint. Relvison of vertical alignment should be investigated
12350	12400																Embankments up to 28.8m high on non-identified geotechnical
10.005	10.15-	0	-2	-2	0	-3	-2	0	0	0	0	-1	-3	0	-7	-7	constraint. Reivison of vertical alignment should be investigated
12400	12450																Embankments up to 28.8m high on non-identified geotechnical
12450	12500	0	-3	-2	0	-3	-2	0	0	0	0	-1	-3	0	-8	-8	constraint. Relvison of vertical alignment should be investigated
12430	12300	0	-3	.2	0	-3	-7	0	0	0	0	-4	-3	0	-8	.8	Embankments up to 28.8m high on non-identified geotechnical constraint. Reivison of vertical alignment should be investigated
12500	12550																Embankments up to 28 Str. Ninh on non-identifier discussion
		0	-3	-2	0	-3	-2	o	0	0	0	-1	-3	0	-8	-8	constraint. Reivison of vertical alignment should be investigated
12550	12600																Embankments up to 28.8m high on non-identified geotechnical
12600	12650	0	-3	-2	0	-3	-2	0	0	0	0	0	-3	0	-7	-7	constraint. Reivison of vertical alignment should be investigated
12600	12650																Embankments up to 28.8m high on non-identified geotechnical constraint. Relation of vertical alignment cherried in a functioner in
12650	12700	0	-3	-2	U	-3	-1	U	U	U	U	U	-3	0	-1	./	Control of the second s
		0	-3	-2	0	-3	-2	0	0	0	0	o	-3	0	-7	-7	constraint. Reivison of vertical alignment should be investigated
12700	12750																Embankments up to 28.8m high on non-identified geotechnical
10755	1005-	0	-3	-2	0	-3	-2	0	0	0	0	0	-3	0	-7	-7	constraint. Reivison of vertical alignment should be investigated
12750	12800																Embankments up to 28.8m high on non-identified geotechnical
12800	12850	0	-3	-2	0	-3	-2	0	0	0	0	0	-3	0	-7	-7	constraint. Relvison of vertical alignment should be investigated
12000	12030	0	-3	-2	0	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments up to 28.8m high on non-identified geotechnical constraint. Relvison of vertical alignment should be investigated
12850	12900																Embankments up to 28.8m high on non-identified apartschoirs?
-		0	-3	-2	0	-3	-2	o	0	0	0	0	-3	0	-7	-7	constraint. Reivison of vertical alignment should be investigated
12900	12950																Embankments up to 28.8m high on non-identified geotechnical
1	1	0	-3	-2	0	-3	-2	0	0	0	0	0	-3	0	-7	-7	constraint. Reivison of vertical alignment should be investigated

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12950	13000	0	-3	-2	0	-3	-2	0	0	0	0	o	-3	0	-7	-7	Embankments up to 28.8m high on non-identified geotechnical constraint. Reivison of vertical alignment should be investigated
13000	13050	0	-3	-2	0	-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments up to 28.8m high on non-identified geotechnical constraint. Reivison of vertical alianment should be investigated
13050	13100	0	-3	-2		-3	-2	0	0	0	0	0	-3	0	-7	-7	Embankments up to 28.8m high on non-identified geotechnical constraint. Reivison of vertical alianment should be investigated
13100	13150	0	-2	-2	0	-3	-1	0	0	0	0	0	-3	0	-5	-5	•
13150	13200	0	-2	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13200	13250	0	-1	-2	0	-3	0	0	0	0	0	0	.3	0	-4	-4	
13250	13300	0	-1	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13300	13350	0	-1	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13350	13400	0	-1	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13400	13450	0	-1	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13450	13500	0	-1	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13500	13550	0	0	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13550	13600	0	0	-2	0	-3	0	0	0	0	0	0	-3	0	-4	4	
13600	13650	0	0	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13650	13700	0	0	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13700	13750	0	0	-2	0	-3	0	0	0	0	0	0	-3	0	-4	4	
13750	13800	0	0	-2	0	-3	0	0	0	0	0	0	-3	0	-4	-4	
13800	13850																
13850	13900																

0 Neutral -1 Slight Adverse Rules Total Score and I) + Geo Score + Structures Score + Flooding Score (Average of L, M and N) Then if total < or equal to -9 then should be coloured red because this represents possibility of 3 reds or 4 ambers If total is between -6 and -8 should be coloured amber since this could represent

c	Chainage			Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities		?onstructability	JUJE	6000	
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
0	50	0	0	o	0	0	-1	o	0	o	0	0	0	-3	-4	-4	
100	150	0	0	0	0	0	-1	0	0	0	0	0	0	-3	-4	4	
150	200	0	0	0	0	0	-1	0	0	0	0	0	0	-3	-4	-4	
250	300	0	-1	0	0	0	-1	0	0	0	0	0	0	-3	4 4	4	
300	350	0	-4	0	0	0	-1	0	0	0	0	0	0	-3	-4	-4	
400	450	0	-4	0	0	0	-4	0	0	0	0	0	0	-3	-4	4	
450 500	500 550	0	-4	0	0	0	-4	0	0	0	0	0	0	-3	-4	-4	
550	600	0	-4	0	0	0	-4	0	0	0	0	0	0	3	-4	4	
600 650	700	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
700	750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
800	850	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
850	900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
950	1000	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	
1000	1050	0	-1	0	0	0	0	o	o	0	0	o	0	0	0	o	
1050	1150	0	-1	0	0	0	0	0	0	0	0	0	0	0	-1	-1	
1150	1200	0	-2	0	0	0	-1	0	0	0	0	0	0	0	-1	-1	
1250	1300	0	-2	0	0	0	-1	0	0	0	0	0	0	-1	-2	-2	Cuttings up to 44.5m in non-identified geotechnical constraints woul represent an overall moderate impact.
1300	1350	0	-3	0	0	0	-2	o	0	0	0	0	0	0	-3	-6	Cuttings up to 44.5m in non-identified geotechnical constraints woul represent an overall moderate impact.
1350	1400	0	-3	0	0	0	-2	0	0	0	0	0	0	0	-3	-6	represent an overall moderate impact.
1450	1500	0	-3	0	0	0	-2	o	0	0	0	-2	0	0	-5	-7	constraints would represent overall moderate impact.
1500	1550	0	-3	o	0	0	-2	o	0	o	0	-2	0	0	-5	-7	Cuttings up to 44.5m combined with combination of moderate utility constraints would represent overall moderate impact.
1500	1550	0	-3	o	0	0	-2	o	0	o	0	-2	0	0	-5	-7	Cuttings up to 44.5m combined with combination of moderate utility constraints would represent overall moderate impact.
1550	1600	0	-3	o	0	0	-2	o	0	0	0	-2	-2	0	-7	-7	Cuttings up to 44.5m combined with combination of moderate utility constraints would represent overall moderate impact.
1600	1650	0	-3	0	0	0	-3	0	0	0	0	-2	-2	0	-8	.9	Cuttings up to 53.8m combined with moderate utilities could be deemed as severe impact.
1700	1750	0	-3	0	0	0	-3	0	0	0	0	-2	-2	0	-6	-6 -9	Cuttings up to 53.8m Cuttings up to 53.8m combined with moderate utilities could be deemed as severe impact.
1750	1800	0	-3	o	0	0	-3	o	0	0	0	-4	-2	0	-7	-7	Cuttings up to 53.8m
1800	1850	0	-3	0	0	0	-3	0	0	0	0	4	-2	0	-7	-7	Cuttings up to 53.8m Cuttings up to 43.8m in non-identified geotechnical constraints woul represent moderate overall impact
1900	1950	0	-3	0	0	0	-2	0	0	0	0	4	-2	0	-6	-6	Cuttings up to 43.8m in non-identified geotechnical constraints woul represent moderate overall impact.
1950 2000	2000	0	-3	0	0	0	-2	0	0	0	0	-4	-2	0	-6	-6	represent moderate overall impact. Cuttings up to 43.8m in non-identified geotechnical constraints would Cuttings up to 43.8m in non-identified geotechnical constraints would
2050	2100	0	-3	0	0	0	-2	0	0	0	0	4	-2	0	-6	-6	represent moderate overall impact. Cuttings up to 43.8m in non-identified geotechnical constraints woul represent moderate overall impact.
2100	2150	0	-3	0	0	0	-2	0	0	0	0	4	-2	0	-6	-6	Cuttings up to 43.8m in non-identified geotechnical constraints woul represent moderate overall impact.
2150 2200	2200	0	-2	0	0	0	-2	0	0	0	0	-1	-2	0	-5	-6	represent moderate overall impact.
2250	2300	0	-4	0	0	0	0	0	0	0	0	0	-2	0	-2	-3	
2300 2350	2350 2400	0	-1	0	0	0	0	0	0	0	0	0	-2	0	-2	-2	
2400	2450	0	0	0	0	0	-1	0	0	0	0	0	-2	0	-3	-3	
2450 2500	2500 2550	0	0	0	0	0	-1	0	0	0	0	-1	-2	0	-4	-4	
2550	2600	0	-4	0	0	0	0	0	0	0	0	0	-2	0	-2	-2	
2600	2650	0	-1	0	0	0	-4	0	0	0	0	0	-2	0	-3 -3	-3 -3	
2700	2750	0	-2	o	0	0	-2	0	0	0	0	0	-2	0	-4	-6	Cuttings up to 34.3m in non-identified geotechnical constraints and roch would represent moderate impact.
2750 2800	2800	0	-3	0	0	0	-2	0	0	0	0	0	-2	0	-5	-6	roch would represent moderate impact. Cuttings up to 34.3m in non-identified geotechnical constraints and
2850	2900	0	-3	0	0	0	-2	-1	0	0	0	-2	-2 -2	0	-5	-6 -8	roch would represent moderate impact. Cuttings up to 34.3m in non-identified geotechnical constraints and roch would represent moderate impact.
2900	2950	0	-3	0	0	0	-2	o	0	0	0	0	-2	0	-5	-6	Cuttings up to 34.3m in non-identified geotechnical constraints and roch would represent moderate impact. Cuttings up to 34.3m in non-identified geotechnical constraints and
3000	3050	0	-3	0	0	0	-2	0	0	0	0	0	-2	0	-5	-6	roch would represent moderate impact. Cuttings up to 34.3m in non-identified geotechnical constraints and roch would represent moderate impact
3050	3100	0	-2	0	0	0	-1	0	0	0	0	0	-2	0	-3	-3	Tool would represent moderate impact.
3100 3150	3150	0	-2	0	0	0	-1	0	0	0	0	0	-2	0	-3 -2	-3	
3200	3250	0	-1	o	0	0	0	o	0	0	0	o	-2	0	-2	-2	
3250	3300	0	-1	0	0	0	0	0	0	0	0	0	-2	0	-2 -2	·2 ·2	
3350	3400	0	-1	0	0	0	0	0	0	0	0	0	-2	0	-2	-2	Embankments up to 16.9m (but greater than 10m) high in non-
3450	3500	0	-1	0	0	0	-1	0	0	0	0	0	-2	0	-3	3	Identified geotechnical constraints. Embankments up to 16.9m (but greater than 10m) high in non- identified geotechnical constraints.
3500	3550	0	-2	0	0	0	-1	0	0	0	0	0	-2	0	-3	.3	Embankments up to 16.9m (but greater than 10m) high in non- identified geotechnical constraints.
3550 3600	3600	0	-2	0	0	0	-1	0	0	0	0	0	-2	0	-3	-3	Identified geotechnical constraints. Embankments up to 16.9m (but greater than 10m) high in non-
3650	3700	0	-2	0	0	0	-1	0	0	0	0	0	-2	-1	-3	-3	Identified geotechnical constraints. Embankments up to 16.9m (but greater than 10m) high in non- identified geotechnical constraints.
3700	3750	0	-2	0	0	0	-1	0	0	0	0	0	-2	-1	-3	-3	Embankments up to 16.9m (but greater than 10m) high in non- identified geotechnical constraints. Embankments up to 16.9m (but greater than 10m) high in 2000.
3750	3800	0	-2	0	0	0	-1	0	0	0	0	0	-2	-1	-3	-3	Identified geotechnical constraints. Embankments up to 16.9m (but greater than 10m) high in non- identified geotechnical
3850	3900	0	-2	0	0	0	0	0	0	0	0	0	-2	-1	-3	-3	normanie gebrechnich constraints.
3900 3950	3950 4000	0	-2	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
4000	4050	0	-2	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	

Sigit Adverse Moderate Adverse Mager Adverse

****	1450	0	-	U U	0	0	0	0	0	0	0	0	-2	-1		-	
4100	4150	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
4150	4200	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
4200	4200	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
4300	4350	0	-2	0	0	0	-1	0	0	0	0	0	-2	-4	-3	-3	
4350	4400	0	-2	0	0	0	-14	0	0	0	0	0		4		.3	
4400	4450			0			~	0		0	0	0			~	~	Embaskmentrue to 20 Tm is populdentified exterbaical contraintr
-		0	-2	o	0	0	-2	0	0	0	0	0	-2	-4	-4	-6	would represent moderate impact. Scores updated
4450	4500																Embankments up to 30.2m in non-identified geotechnical constraints
4500	4550	0	-3	0	0	0	-2	0	0	0	0	0	-4	-1	-5	-6	would represent moderate impact. Scores updated
		0	-3	0	0	0	-2	0	0	0	0	0	-2	-4	-5	-6	Embankments up to 30.2m in non-identified geotechnical constraints would represent moderate impact. Scores updated
4550	4600																Embankments up to 30.2m in non-identified geotechnical constraints
4600	4650	0	-3	0	0	0	-2	0	0	0	0	0	-2	-4	-5	-6	would represent moderate impact. Scores updated
4600	4650	0	.3	0			.2	0	0	0	0	0		a	-5	-6	Embankments up to 30.2m in non-identified geotechnical constraints would represent moderate impact. Scores updated
4650	4700																Embankmentrum to 20 7m in pag-identified apatechnical constraintr
		0	-3	0	0	0	-2	0	0	0	0	0	-2	-4	-5	-6	would represent moderate impact. Scores updated
4700	4750	0	-3	0	0	0	-3	0	0	0	0	0	-2	-4	-6	-6	Embankments up to 30.2m on potentially compressible soils.
4750	4800	0	-3	o	0	0	-3	0	0	0	0	0	-2	4	-6	-6	Embankments up to 30.2m on potentially compressible soils.
4800	4850	0	-3	0	0	0	-3	0	0	0	0	0	-2	-4	-6	-6	Embankments up to 30.2m on potentially compressible soils.
4850	4900	0	-3	0	0	0	-2	0	0	0	0	0	-2	-4	-5	-5	
4900	4950	0	-3	0	0	0	-1	0	0	0	0	0	-2	4	-4	-4	
4950	5000	0	-2	o	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
5000	5050	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	Wind turbing with in extents how over this has not been confirmed
5050	5100																additional checks needed. Potential upgrade to moderate if
5100	5150	0		0	0	0	0	0		0	0	-2					contribution.
5150	5200	0		0	0	0	0	0	0	0	0	0		4			
5200	5250	0	-1	0	0	0	0	0	0	0	0	0	-2	4	-2	-2	
5250	5300	0	0	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
5300	5350	0	0	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
5350	5400	0	0	0	0	0	0	0	0	0	0	0	-2	4	-2	-2	
5400	5450	0	0	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
5450	5500	0	0	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
5500	5550	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
555U 5600	5600	0	-1	0	0	0	0	0	0	0	0	0	-2	-1	-2	-2	
5600	5050	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
5700	5750	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
5750	5800	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
5800	5850	0	-1	0	0	0	-1	0	0	0	0	0	-2	4	-3	-3	
5850	5900	0	-1		0		-1	0		0	0	0		-1	-3	-3	
5900	5950	0	-2	0	0	0	-1	0	0	0	0	0		4	-3	-3	
5950	6000	0		0	0	0		0	0	0	0	0		4	3	.3	
6000	6050	0		0	0	0		0	0	0	0	0		4	3	.3	
6050	6100	0	-2	0	0	0	-4	0	0	0	0	0	-2	4	-3	-3	
6100	6150	0	-2	0	0	0	-4	0	0	0	0	-4	-2	4	-4	-4	SSE High voltage line
6150	6200	0	-2	0	0	0	-1	0	0	0	0	0	-2	-4	-3	-3	
6200	6250	0	-2	0	0	0	-1	0	0	0	0	0	-2	-4	-3	-3	
6250	6300	0	-2	o	0	0	-1	0	0	0	0	0	-2	-4	-3	-3	
6300	6350	0	-2	o	0	0	-1	0	0	0	0	0	-2	4	-3	-3	
6350	6400	0	-2	o	0	0	-1	0	0	0	0	-1	-2	-4	-4	-4	SW Distribution line 100-300
6400	6450	0	-2	0	0	0	-1	0	0	0	0	-1	-2	-4	-4	-4	SW Distribution line 100-301
6450	6500	0	-2	0	0	0	-1	0	0	0	0	-1	-2	-4	-4	-4	SW Distribution line 100-302
6500	6550	0	-2	0	0	0	-1	0	0	0	0	0	-2	-4	-3	-3	
6550	6600	0	-2	0	0	0	-1	0	0	0	0	0	-2	-1	-3	-3	
6600			_	-				0	0	0	0	0	-2	-1	-3	-3	
6600 6650	6700	0	-2	0	0	0	-1	-		-	-		-				
6600 6650 6700	6700 6750	0	-2	0	0	0	-1	0	0	0	0	0	-2	-1	-3	-3	
6600 6650 6700	6700 6750	0	-2 -2 -2	0	0	0	-1 -1 -2	0	0	0	0	0	-2 -2	-1	.3 .4	.3 .6	Embankments up to 19.5m (but greater than 10m) high on potentially compressible soils (alluvium) would represent moderate impact.
6600 6650 6700 6750	6700 6750 6800	0	-2 -2 -2	0	0	0	-1 -1 -2	0	0	0	0	0	-2 -2	-1	-3 -4	-3 -6	Embankments up to 19.5m (but greater than 10m) high on potentially compressible solit (alluvium) would represent moderate impact. Embankments up to 19.5m (but greater than 10m) high on potentially
6600 6650 6700 6750	6700 6750 6800	0	-2 -2 -2 -2	0	0	0 0	-1 -1 -2 -2	0	0	0	0	0	-2 -2 -2	-1	ए स् स्	-3 -6 -6	Embanisments up to 18.5m (but greater than 10m) high on potentially compressible sols (zillovium) would represent moderate impact. Themankments up to 19.5m (but greater than 10m) high on potentially compressible sols (allovium) would represent moderate impact.
6600 6650 6700 6750 6800	6700 6750 6800 6850	0	-2 -2 -2 -2 -2	0 0 0	0	0 0 0	-1 -1 -2 -2	0	0	0	0	0	-2 -2 -2 -2	4	3 4 4 4	-3 -6 -6	Embandments up to 15 Sm (Dut greater than 10m) high on potentially compressible sofs (plinvini) would represent moderate impact. The software the software of the software than 10m (plip on optentially compressible sofs (plinvium) would represent moderate impact. Embandments up to 155m (Dut greater than 10m) high on optentially compressible software of the software than 10m) high on optentially
6600 6650 6700 6750 6800 6850	6700 6750 6800 6850 6900	0 0 0	-2 -2 -2 -2 -2	0 0 0	0 0 0	0 0 0	-1 -1 -2 -2 -2	0	0	0	0	0	-2 -2 -2 -2	-1 -1 -1	,3 4 4 4	-3 -6 -6	Enhandments up to 155m (but greater than 10m) high on potentially compressible solis (plinkvine) would regressent moderate impact Enhandments up to 155m (but greater than 50m) high on potentially compressible sols (plinkvine) would regressent moderate impact. Enhandments up to 155m (but greater than 50m) high on potentially compressible sols (plinkvine) would regressent moderate impact.
6600 6650 6700 6750 6800 6850	6700 6750 6800 6850 6900	0	-2 -2 -2 -2 -2 -2	0 0 0	0 0 0	0 0 0	-1 -1 -2 -2 -2 -2	0	0 0 0	0	0	0	-2 -2 -2 -2 -2 -2	4	-3 -4 -4 -4 -4	.3 .6 .6	Enhandments up to 155m (but greater than 10m) high on potentially compressible solis plinkum) would represent motivataria impact. Enhandments up to 155m (but greater than 10m) high on potentially compressible solis plinkum) would represent motivataria impact Handannets up to 155m (but greater than 10m) high on potentially compressible solis plinkum) would represent motivataria impact. Enhandments up to 155m (but greater than 10m) high on potentially compressible solis plinkum) would represent motivataria impact.
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6600 6650 6700 6750 6800 6850 6990 6950	6700 6750 6800 6850 6990 6950 7000	0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0	0 0 0	0 0 0 0	-1 -1 -2 -2 -2 -2 -2 -2 -2	0 0 0 0	0 0 0	0	0	0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	-3 -4 -4 -4 -4	.3 .6 .6 .6 .6	Enhandments up to 15.5% (but greater than 10%) high on potentially compressible cols (plankvine) would represent motorata impact. Enhandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plankvine) would represent motoratar impact. Enhandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plankvine) would represent motoratar impact. Enhandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plankvine) would represent motorate impact. Enhandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plankvine) would represent motorate impact.
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6600           6650           6700           6750           6800           6850           6900           6950           7000           7050           7150           7200           7250	6700 6700 6750 6850 6850 6900 6950 7000 7050 7100 7150 7250 7300												2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3		.3 .4 .4 .4 .4 .4 .4 .4 .4 .3 .3 .3 .3 .3 .3	3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Embandments up to 15.5m (but greater than 10m) high on potentially compressible cols (plankum) would represent moderate impact. Embandments up to 15.5m (but greater than 10m) high on potentially compressible cols (plankum) would represent moderate impact. Embandments up to 15.5m (but greater than 10m) high on potentially compressible cols (plankum) would represent moderate impact. Embandments up to 15.5m (but greater than 10m) high on potentially compressible cols (plankum) would represent moderate impact. Embandments up to 15.5m (but greater than 10m) high on potentially compressible cols (plankum) would represent moderate impact. Embandments up to 15.5m (but greater than 10m) high on potentially compressible cols (plankum) would represent moderate impact.
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6600           6650           6700           6770           6780           6800           6850           6900           6950           7000           7050           7100           7150           7200           7350           7400	6500 6700 6750 6800 6950 6950 7000 7050 7100 7150 7250 7300 7350 7360 7350 7360 7350 7360 7350 7360 7350 7360 7350 7360 7350 7360 7350														3 4 4 4 4 4 4 3 3 3 3 3 3 3 3 3 5 5		Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (planking) would represent moderate inspact Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (planking) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (planking) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (planking) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (planking) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (planking) would represent moderate impact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (planking) would represent moderate impact.
6600         6650           6700         6700           6750         6800           6850         6900           6950         7000           7050         7100           7150         7250           7300         7350           7400	6500 6700 6750 6800 6950 6950 7000 7050 7150 7200 7250 7330 7350 7400 7450														3 4 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Embandments up to 15.5m (but greater than 10m) high on potentially compressible cols (plinkvine) would represent moderatin inject. Tenhankments up to 15.5m (but greater than 10m) high on potentially compressible sols (plinkvine) would represent moderatin inject. Tenhankments up to 15.5m (but greater than 10m) high on potentially compressible sols (plinkvine) would represent moderatin inject. Embankments up to 15.5m (but greater than 10m) high on potentially compressible sols (plinkvine) would represent moderatin inject. Embankments up to 15.5m (but greater than 10m) high on potentially compressible sols (plinkvine) would represent moderatin inject. Embankments up to 15.5m (but greater than 10m) high on potentially compressible sols (plinkvine) would represent moderatin inject. Embankments up to 15.5m (but greater than 10m) high on potentially compressible sols (plinkvine) would represent moderatin inject.
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6600           6650           6700           6770           6780           6800           6850           6990           6950           7000           7050           7160           7200           7250           7350           7400           7450	0650         6700           6700         6750           6800         6850           6900         6950           7000         7050           7150         7200           7250         7300           7350         7400           7450         7500														3 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Enhandments up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderater inspact final-advents up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.5m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.4m (but greater than 15m) high on potentially compressible sols (plankum) would represent moderate inspact final-advents up to 15.4m (but greater than 15m) high on potentially compressible sols (plankum) and run terverse depoticy) § 5.5% (Comp get. Score upgraded to moderate. The present up to 15.4m (but greater than 15m) high on potentially compressible sols (plankum advent terverse depoticy) § 5.5% (Comp get. Score upgraded to moderate.
6600         6650           6670         6700           6770         6800           6850         6850           6900         6950           7000         7050           7150         7250           7350         7400           7450         7500	0650         6700           6700         6750           6800         6850           6900         6950           7000         7050           7150         7250           7330         7400           7450         7500           7550         7550														3 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Embankments up to 13.5m (but greater than 13m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 13.5m (but greater than 13m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 13.5m (but greater than 13m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 13.5m (but greater than 13m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 15.5m (but greater than 13m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 15.5m (but greater than 15m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 15.5m (but greater than 15m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 12.4m (but greater than 15m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 12.4m (but greater than 15m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 12.4m (but greater than 15m) high on potentially compressible only (Jahukum) would represent moderate inspact. Embankments up to 12.4m (but greater than 15m) high on potentially compressible only (Jahukum and the trace deposite) & 50 Gravity potentially and the moderate. Embankment up to 12.4m (but greater than 15m) high on potentially compressible only (Jahukum and the trace deposite) & 50 Gravity potentially and
6600         6650           6700         6700           6750         6800           6850         6900           6950         7000           7050         7100           7350         7300           7450         7500           7550         7500	6850         6700           6700         6750           6800         6850           6950         7000           7050         7150           7250         73300           73550         7400           7550         7550           7600														3 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub, bibliowing would represent moderation inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing would represent moderate inject. Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sub highwing and represent moderate inject. Enhankments up to 12.4m (but greater than 13m) high on potentially compressible sub highwing and moder represent moderate inject. Enhankments up to 12.4m (but greater than 13m) high on potentially potentially up and the moderater. Enhankment up to 12.4m (but greater than 13m) high on potentially pressible sub highwing and represent deposite) 1.5 VG Great pressible sub highwing
6600         6650           6700         6700           6750         6800           6850         6900           6950         7000           7050         7150           7350         7350           7400         7450           7550         7600	6850         6700           6700         6750           6850         6900           6950         7000           7050         7150           7150         7250           7350         7360           7450         7550           7550         7560           7550         7560														3 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (Jahukum) would represent moderate inpact. Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (Jahukum) would represent moderate inpact. Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (Jahukum) would represent moderate inpact. Enhandments up to 15m (but greater than 10m) high on potentially compressible sols (Jahukum) would represent moderate inpact. Enhandments up to 15m (but greater than 10m) high on potentially compressible sols (Jahukum) would represent moderate inpact. Enhandments up to 15m (but greater than 10m) high on potentially compressible sols (Jahukum) would represent moderate inpact. Enhandments up to 15m (but greater than 10m) high on potentially compressible sols (Jahukum) would represent moderate inpact. Enhandments up to 15 M, (But greater than 10m) high on potentially compressible sols (Jahukum) would represent moderate inpact. Enhandments up to 15 M, (But greater than 10m) high on potentially compressible (Jahukum) would represent moderate inpact. Enhandments up to 12 AM, (But greater than 10m) high on potentially compressible (Jahukum) would represent moderate inpact. Enhandments up to 12 AM, (But greater than 10m) high on potentially compressible (Jahukum) and river trace depositiol 3.5 W Gordy gala. Kore upgraded to moderate. Enhandment up to 12 AM, (But greater than 10m) high on potentially press. Kore upgraded to moderate. Enhandment up to 12 AM (But greater than 10m) high on potentially press. Kore upgraded to moderate.
6600         6650           6670         6700           6770         6800           6850         6900           6950         7000           7000         7100           7150         7250           7300         7350           7400         7450           7550         7600           7650         7650	0650         6700           6700         6750           6800         6850           6900         6950           7000         7050           7150         7250           7300         7350           7400         7550           7650         7650           7760         7700														3 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plakular) would represent moderate inspact Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plakular) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plakular) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plakular) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plakular) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plakular) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plakular) would represent moderate inspact. Embandments up to 15.5% (but greater than 10%) high on potentially compressible sols (plakular) and more invest compressible sols (plakular) compressible sols (plakular) and more invest compressible sols (plakular) pape. Kore upgraded to moderate. Embandments up to 15.4% (but greater than 10%) high on potentially compressible sols (plakular) and more invest compressible sols (plakular) compressible sols (plakular) and more invest compressible sols (plakular) compressible sols (plakular) and more invest compressible sols (plakular) compressible sols (plakular) and more invest composite § 5% (Gravity pape. Kore upgraded to moderate.
6600         6650           6670         6700           6770         6800           6850         6900           6950         7000           7050         7100           7150         7250           7350         7400           7450         7550           7650         7650           7700         7850	6850         6700           6700         6750           6800         6850           6950         6950           7000         7050           7150         7250           7350         7400           7550         7550           7600         7550           7700         77700           7750         7250														3 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub, bibliowinal would represent moderation inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate impact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate impact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate impact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate impact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate impact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate impact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate impact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bibliowina) would represent moderate impact. Enhankments up to 15.5m (but greater than 10m) high on potentially properticies up which was not represent moderate impact. Enhankments up to 12.5m (but greater than 10m) high on potentially properticies up which was not represent moderates in potentially properticies up which was not represent potentially properticies up which was not represent potent
6600         6650         6700           6700         6750         6800           6850         6900         6950           6950         7000         7050           7150         7200         7350           7400         7550         7600           7550         7600         7750           7750         7750         7750	0650         6700           6700         6750           6800         6850           6900         6950           7000         7050           7150         7250           7350         7350           7400         7550           7500         7550           7500         7550           7500         7750           7500         7750           7800         7650           7750         7800														3 4 4 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Enhandments up to 13.5m (but greater than 13m) high on potentially compressible sofu (bilavium) would represent moderate inject. Enhandments up to 13.5m (but greater than 13m) high on potentially compressible sofu (bilavium) would represent moderate inject. Enhandments up to 13.5m (but greater than 13m) high on potentially compressible soft (bilavium) would represent moderate inject. Enhandments up to 13.5m (but greater than 13m) high on potentially compressible soft (bilavium) would represent moderate inject. Enhandments up to 13.5m (but greater than 13m) high on potentially compressible soft (bilavium) would represent moderate inject. Enhandments up to 13.5m (but greater than 13m) high on potentially compressible soft (bilavium) would represent moderate inject. Enhandments up to 13.5m (but greater than 13m) high on potentially compressible soft (bilavium) would represent moderate inject. Enhandments up to 12.4m (but greater than 13m) high on potentially compressible soft (bilavium) and represent moderate inject. Enhandments up to 12.4m (but greater than 13m) high on potentially compressible soft (bilavium and rev terrace depotic)) 5.9% Gravity pile. Som upgradel to moderate. Enhandments up to 12.4m (but greater than 13m) high on potentially compressible soft (bilavium and rever terrace depotic)) 5.9% Gravity pile. Som upgradel to moderate. Enhandments up to 12.4m (but greater than 13m) high on potentially pile. Som upgradel to moderate. Enhandments up to 12.4m (but greater than 13m) high on potentially pile. Som upgradel to moderate. Enhandments up to 12.4m (bilavium and rever terrace depotic)) 5.9% Gravity pile. Som upgradel to moderate. Enhandments up to 12.4m (bilavium and the terrace depotic)) 5.9% Gravity pile. Som upgradel to moderate. Enhandments up to 12.4m (bilavium and the terrace depotic)) 5.9% Gravity pile. Som upgradel to moderate. Enhandments up to 12.4m (bilavium and the terrace depotic)) 5.9% Gravity pile. Som upgradel to moderate. Enhandments up to 12.4m (bila
6600         6650           66700         6770           67700         6880           68800         69900           69900         69900           69900         70000           70000         71500           73000         73500           74000         75500           75500         77500           77500         77500           78950         78900	0650         6700           6700         6750           6800         6850           6850         6950           7000         7050           7150         7250           7350         7400           7550         7650           77650         77650           77800         7757           78800         7850																Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 35m (but greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 15m (but greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 15 M. Dut greater than 10m) high on potentially compressible sols (plankam) would represent moderate inpact. Enhandments up to 12 M. Dut greater than 10m) high on potentially compressible sols (plankam and rev terrace deposit) § 5 W Greaty pack. Score upgraded to moderate. Enhandments up to 12 M. Dut greater than 10m) high on spectrally compressible sols (plankam and rev terrace deposit) § 5 W Greaty pack. Score upgraded to moderate.
6600         6650           6670         6700           6700         6850           6850         6850           6900         6950           7000         7050           7150         7250           7350         7400           7550         7650           7650         7700           7750         7880           7850         7850	0650         6700           6700         6750           6800         6850           6900         6950           7000         7050           7100         7150           7250         7330           7350         7400           7550         7600           7550         7600           7550         7600           7750         7780           7850         7800           7850         7900           7900         7900																Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub, Dahawari avoid represent moderatin inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderation inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderation inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderation inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate inpact. Enhankments up to 15.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate inpact. Enhankments up to 12.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate) is 50% Greater Enhankments up to 12.5m (but greater than 10m) high on potentially compressible sub (bahawari avoid represent moderate inpact.
6600         6650         6700           6700         6750         6800           6850         6900         6950           6900         6950         7000           7050         7150         7250           7350         7400         7550           7550         7600         7550           77600         7750         7850           7850         7850         7900           7950         7850         7900	0650         6700           6700         6750           6800         6950           6900         6950           7000         7050           7150         7150           7350         7300           7350         7400           7550         7600           7650         7700           7750         7850           7800         7850           7800         7950           7800         7950           7930         7950																Enhankments up to 13.5m (but greater than 13m) high on potentially compressible sols (biolulum) would represent moderate inject. Enhankments up to 15.5m (but greater than 13m) high on potentially compressible sols (biolulum) would represent moderate inject. Enhankments up to 15.5m (but greater than 15m) high on potentially compressible sols (biolulum) would represent moderate inject. Enhankments up to 15.5m (but greater than 15m) high on potentially compressible sols (biolulum) would represent moderate inject. Enhankments up to 15.5m (but greater than 15m) high on potentially compressible sols (biolulum) would represent moderate inject. Enhankments up to 15.5m (but greater than 15m) high on potentially compressible sols (biolulum) would represent moderate inject. Enhankments up to 15.5m (but greater than 15m) high on potentially compressible sols (biolulum) would represent moderate inject. Enhankments up to 15.2m (but greater than 15m) high on potentially compressible sols (biolulum) would represent moderate inject. Enhankments up to 12.2m (but greater than 15m) high on potentially compressible sols (biolulum) and represent moderate inject. Enhankments up to 12.2m (but greater than 15m) high on potentially compressible wold (biolulum) and represent moderate inject. Enhankments up to 12.2m (but greater than 15m) high on potentially compressible wold (biolulum and reference theorem) and some moderate moderate inject. Enhankments up to 12.4m (but greater than 15m) high on potentially compressible wold (biolulum and reference theorem) and some moderate potentially and the moderate. Enhankments up to 12.4m (but greater than 15m) high on potentially compressible wold (biolulum and reference theorem) and some moderate potentially and the moderate. Enhankment up to 12.4m (but greater than 15m) high on potentially potentially and the moderate. Enhankment up to 12.4m (but greater than 15m) high on potentially potentially and the moderate. Enhankment up to 12.4m (but greater than 15m) high
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6600         6650           66700         6770           67700         6880           6880         6990           69900         6990           7000         7050           7100         7150           7300         7350           7400         7450           7550         7600           7650         7750           7800         7750           7800         7850           7900         7950           8000         8050           8100         8150           8200         8350           8300         8350           8450         8500           8550         8600           8550         8600	00530           6700           6700           6750           6800           6850           6900           6950           6900           6950           7000           7050           7100           7250           7300           7350           7400           7550           7650           7750           7800           7550           7900           7550           7650           7800           7550           7800           7550           7800           7550           8000           8050           8100           8150           8200           8250           8350           8500           8550           8650           8700           8550           8650           8700																Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub, bibliowind would represent moderation inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (bibliowind would represent moderation inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (bibliowind would represent moderation inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (bibliowind would represent moderation inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (bibliowind would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (bibliowind) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (bibliowind) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (bibliowind) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (bibliowind) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible with planta and compression in advances inpact. Enhanments up to 15.4m (but greater than 15m) high on potentially compressible with planta and compression in advances inpact. Enhanments up to 12.4m (but greater than 15m) high on potentially compressible with planta and compression in advances in advance inflamation up to 12.4m (but greater than 15m) high on potentially compressible with planta and compression in advances in advance inflamation up to 12.4m (but greater than 15m) high on potentially compressible with planta and compression in advances in advance inflamation up to 12.4m (but greater than 15m) high on potentially compressible with planta and compression in advances in advance inflamation up to 12.4m (but greater than 15m) high on potentially compressible with planta and compressi
6600           6650           6650           6700           6750           6800           6850           6900           6950           7000           7050           7100           7150           7200           7250           7300           7350           7400           7550           7600           7550           7600           7550           7600           7550           7600           7550           7600           7550           7800           7850           7900           7950           8000           8150           8250           8300           8350           8400           8450           8500           8650           8700           8750	00530           6700           6700           6700           6700           6850           6900           6950           6900           6950           7000           7050           7150           7200           7250           7300           7350           7600           7550           7600           7550           7600           7550           7800           7950           8000           8050           8150           8250           8300           8450           8450           8550           8600           8550           8700																Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent moderatic inject. Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing and represent moderatic inject. Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent moderatic inject. Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent fablowing wood the potentially compressible sols fablowing wood represent fablowing wood the potentially compressible sols fablowing wood represent fablowing wood represent fablowing wood the potential inject. Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent fablowing wood the potential inject. Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent fablowing wood represent fablowing wood the potential inject. Enhankments up to 15.2M (but gruter than 15m) high on potentially compressible sols fablowing wood represent fablowing wood fablowing fablowing wood repre
6600           6650           66700           66700           67700           6780           6880           6990           6990           6990           6990           7000           7000           7100           7150           7200           7350           7400           7550           7600           7550           7600           7550           7600           7550           7600           7550           7600           7550           7850           7850           7850           7850           7850           7850           7850           7850           8000           8150           8250           8300           8350           8400           8450           8550           8600           8650           8700           8750           8750	00530           6700           6700           6750           6850           6850           6900           6950           7000           7050           7100           7150           7200           7250           7300           7400           7450           7550           7600           7750           7800           7850           7900           7950           8050           8150           8200           8250           8300           8550           8450           8500           8750           8800           8750																Enhandments up to 35m (but greater than 10m) high on potentially compressible soft plankami would represent moderate inpact.  Enhandments up to 35m (but greater than 10m) high on potentially compressible soft plankami would represent moderate inpact.  Enhandments up to 35m (but greater than 10m) high on potentially compressible soft plankami would represent moderate inpact.  Enhandments up to 35m (but greater than 10m) high on potentially compressible soft plankami would represent moderater inpact.  Enhandments up to 35m (but greater than 10m) high on potentially compressible soft plankami would represent moderate inpact.  Enhandments up to 35m (but greater than 10m) high on potentially compressible soft plankami would represent moderate inpact.  Enhandments up to 15Am (but greater than 10m) high on potentially compressible soft plankami would represent moderate inpact.  Findemannets up to 12Am (but greater than 10m) high on potentially compressible soft plankami would represent moderate inpact.  Findemannets up to 12Am (but greater than 10m) high on potentially compressible soft plankami would represent  Findemannets up to 12Am (but greater than 10m) high on potentially compressible soft plankami and the trans down high on potentially  Findemannets up to 12Am (but greater than 10m) high on potentially  Findemannets  Findemannets  Findemannet  Fin
6600           6650           66700           6700           6700           6700           6800           6850           6900           6950           7000           7050           7100           7150           7300           7350           7400           7550           7600           7550           7600           7550           7500	00530           6700           6700           6750           6800           6850           6900           6950           6900           6950           7000           7050           7100           7250           7300           7250           7300           7550           7650           7750           7800           7750           7800           7950           8050           8100           8150           8250           8350           8400           8450           8550           8700           8750           8750           8750           8750           8750           8750           8750           8750           8750           8750           8750           8750           8750           8750           8750           8750           8750																Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub, following would represent moderation inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following would represent moderation inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following would represent moderation inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following would represent moderation inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate inpact. Enhanments up to 15.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate inpact. Enhanments up to 12.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate inpact. Enhanments up to 12.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate inpact. Enhanments Enhanments up to 12.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate Enhanments Enhanments up to 12.5m (but greater than 15m) high on potentially compressible sub (following) would represent moderate Enhanments Enhanm
6600           6650           6650           6700           6750           6800           6850           6900           6950           7000           7100           7100           7100           7150           7200           7250           7350           7600           7550           7600           7550           7600           7550           7600           7550           7600           7550           7600           7550           7600           7550           7850           7900           7950           8000           8050           8100           8150           8300           8350           8400           8450           8550           8700           8750           8800           8850           8850           8850	00530           6700           6700           6700           6750           6850           6900           6950           7000           7050           7150           7200           7250           7300           7350           7400           7550           7600           7550           7600           7550           7600           7550           7800           7850           7800           7850           8000           8050           8150           8150           8450           8550           8550           8500           8550           8500           8550           8500           8550           8500           8550           8500           8550           8500           8550           8500           8500           8500           8500																Enhankments up to 15.5m (but gruter than 10m) high on potentially compressible sols fablowing wood represent moderatic inject.  Enhankments up to 15.5m (but gruter than 10m) high on potentially compressible sols fablowing wood represent moderatic inject.  Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent moderatic inject.  Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent Enhankments up to 15.5m (but gruter than 15m) high on potentially compressible sols fablowing wood represent Enhankments up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankments up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankments up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankments up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankment up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankment up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankment up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankment up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankment up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankment up to 12.4m (but gruter than 15m) high on potentially compressible sols fablowing and represent Enhankment up to 12.4m (but gruter than 15

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0000	9000	0	-2	0	0	0	-1	0	0	0	0	0	-2	-1	-3	-3	
9050	9100	0	-2	0	0	0	-1	0	0	0	0	0	-2	4	-3	-3	
9100	9150	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
9150	9200	0	-1	0	0	0	0	0	0	0	0	0	-2	-1	-2	-2	
9200	9250	0	0	0	0	0	0	0	0	0	0	0	-2	-1	-2	-2	
9250	9300	0	-1	0	0	0	0	0	0	0	0	0	-2	-4	-2	-2	
9300	9350	0	-1	0	0	0	0	0	0	0	0	0	-2	-1	-2	-2	
9400	9450	0	-1	0	0	0	0	0	0	0	0	0	-2	4	-2	-2	
9450	9500	0	-1	0	0	0	0	0	0	0	0	-1	-3	-4	-4	-4	
9500	9550	0	-1	0	0	0	0	0	0	0	0	-1	-3	-1	-4	4	
9550	9600	0	-1	0	0	0	0	-2	0	0	0	-1	-3	-4	-6	-6	Larger structure required to span the B class road and railway line. Determined as moderate impact
9600	9650	0	-1	0	0	0	0	-2	0	0	0	-1	-3	-4	-6	-6	Larger structure required to span the B class road and railway line. Determined as moderate impact
9650	9700	0	-1	0	0	0	0	-2	0	0	0	0	-3	-3	-5	-6	Determined as moderate impact
9700	9750	0	-1	0	0	0	0	0	0	0	0	0	-3	-3	-3	-3	
9750	9800	0	-1	0	0	0	0	0	0	0	0	0	-3	-3	-3	-3	
9850	9900	0	-1	0	0	0	0	0	0	0	0	0	3		-3	.3	
9900	9950	0	-1	0	0	0	0	0	0	0	0	0	-3	-1	-3	-3	
9950	10000	0	-1	0	0	0	0	0	0	0	0	0	-3	-4	-3	-3	
10000	10050	0	-1	0	0	0	-1	0	0	0	0	-1	-3	-1	-5	-5	
10050	10100	0	-1	0	0	0	-1	0	0	0	0	-1	-3	-4	-5	-5	
10150	10200	0	-1	0	0	0	-1	-1	0	0	0	0	-3	-4	-5	-5	
10200	10250	0	-1	0	0	0	-1	0	0	0	0	0	.3	0	4	-4	
10250	10300	0	-1	0	0	0	-1	0	0	0	0	0	-3	0	-4	-4	
10300	10350	0	-1	0	0	0	-1	0	0	0	0	0	-3	0	-4	-4	
10350	10400	0	-1	0	0	0	-1	0	0	0	0	0	-3	0	-4	-4	
10450	10500	0	-1	0	0	0	-1	0	0	0	0	0	3	0	.3		
10500	10550	0	-1	0	0	0	o	0	0	0	0	o	-3	0	-3	-3	
10550	10600	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
10650	10700	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
10700	10750	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
10750	10800	0	-2	0	0	0	-1	0	0	0	0	0	.3	0	.4	-4	
10800	10850	0	-2	0	0	0	-2	0	0	0	0	0	-3	0	-5	-6	Cuttings up to 26.2m high in roch would represent moderate impact.
10850	10900	0	-2	0	0	0	-2	0	0	0	0	0	-3	0	-5	-6	Cuttings up to 26.2m high in roch would represent moderate impact.
10900	10950	0	-2	0	0	0	-2	0	0	0	0	0	-3	0	-5	-6	Cuttings up to 26.2m high in roch would represent moderate impact.
10950	11000	0	-2	0	0	0	-2	0	0	0	0	0	-3	0	-5	-6	Cuttings up to 26.2m high in roch would represent moderate impact.
11000	11050	0	-2	0	0	0	-2	0	0	0	0	0	-3	0	-5	-6	Cuttings up to 26.2m high in roch would represent moderate impact.
11050	11100	0	-2	0	0	0	-1	0	0	0	0	0	-3	0	-4	-4	
11150	11200	0	-2	0	0	0	-1	0	0	0	0	0	-3	0	-4	-4	
11200	11250	0	-1	0	0	0	0	0	0	0	0	0	3	0	-3	-3	
11250	11300	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
11300	11350	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
11350	11400	0	0	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
11450	11500	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
11500	11550	0	-1	0	0	0	0	0	0	0	0	0	.3	0	-3	-3	
11550	11600	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
11600	11650	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
11700	11750	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
11750	11800	0	-1	0	0	0	-1	0	0	0	0	0	.3	0	-4	-4	
11800	11850	0	-1	0	0	0	-1	0	0	0	0	0	-3	0	-4	-4	
11850	11900	0	-1	0	0	0	-1	0	0	0	0	0	-3	0	-4	-4	
11900	12000	0	-1	0	0	0	0	0	0	0	0	0	.3	0	-3	-3	
12000	12050	0	-1	0	0	0	0	0	0	0	0	0	3	0	-3	-3	
12050	12100	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
12100	12150	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
12150	12200	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
12250	12300	0	0	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
12300	12350	0	-1	0	0	0	0	0	0	0	0	0	-3	0	-3	-3	
12350	12400	0	-1	0	0	0	0	0	0		0	0					
12400	12450	0	-1	0						0			-3	0	-3	-3	
12450	12500	0	4		0	0	0	0	0	0	0	0	-3	0	-3 -3	.3 .3	
12550	12600	A	-	0	0	0	0	0	0	0	0	0	-3 -3 -3	0 0 0	.3 .3 .3	.3 .3 .3	
12600	I	0	-4	0	0 0 0	0 0 0	0 -1 -1	0	0 0 0	0 0 0	0	0 0 0	-3 -3 -3 -3 -3	0 0 0 0	9 9 9 4 4	.3 .3 .4 .4	
12650	12650	0	-4 -2 -2	0 0 0	0 0 0	0 0 0	0 -1 -1 -1 -1	0 0 0 0	0 0 0	0 0 0	0	0 0 0	-3 -3 -3 -3 -3 -3 -3	0 0 0 0 0	ッ ッ マ キ キ	.3 .3 .4 .4 .4 .4	
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12700 12750 12800 12850 12900 12950 13000	12650 12700 12750 12800 12850 12900 12950 13000 13050		-1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0	0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		े जे जे जे जे जे जे जे जे जे जे जे जे जे	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Entaminent ug to 20 Dm in non-identified gestechnical constraints
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12700 12750 12800 12850 12950 12950 13000 13050 13100 13150	12650 12700 12750 12800 12850 12900 12950 13000 13050 13100 13150 13200		-4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2				0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -2 -2 -2 -2 -2								-3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -5 -5 -5 -5 -5 -5	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Embanisments up to 20 km in non-skentifield gestechnical constraints. Science upgraded to 20 km in non-skentifield gestechnical constraints. Science upgraded to moderate Embanisments up to 20 km in non-skentifield gestechnical constraints. Science upgraded to moderate
12750 12750 12750 12800 12850 12950 13000 13050 13100 13150 13200	12650 12700 12750 12850 12850 12900 12950 13000 13050 13100 13150 13200 13250		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -				0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1								3 3 3 4 4 4 4 4 4 4 4 4 4 5 5 5 5		Embanisments up to 20 fair in non-identified gestechnical constraints. Sensors ageraded to moderate Embanisments up to 20 fair in non-identified gestechnical constraints. Scores aggraded to moderate Sores aggraded to moderate Sores aggraded to moderate
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12300 12750 12850 12850 12900 12950 13000 13100 13150 13200 13250 13300 13350 13300 13350	12650 12700 12700 12800 12850 12900 12950 13000 13100 13150 13200 13250 13200 13350 13300 13350 13300														3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 5 5 5	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 6 6 6 6 6 6 4	Enternance up to 20 km in non-identified gestechnical contraints. Science upgrade to moderate Science upgrade to moderate Enternances up to 20 km in non-identified gestechnical contraints. Science upgrade to moderate Enternances up to 20 km in non-identified gestechnical contraints. Science upgrade to moderate
12300 12700 12750 12800 12800 12950 13000 13000 13100 13150 13200 13250 13350 13360 13450	12650 12700 12700 12800 12850 12900 12950 13000 13150 13100 13150 13200 13250 13300 13350 13300 13350 13450														.3         .3           .3         .4           .4         .4           .4         .4           .4         .4           .4         .4           .4         .5           .5         .5           .5         .5           .4         .5           .5         <		Embandments up to 20 Sm in non-skentified gestechnical constraints, Science upgraded to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embandments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embandments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embandments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embandments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate
12300           12700           12700           12800           12800           12950           13000           13150           13200           13250           13300           13300           13350           13300           13350           13450           13450           13500	12650 12700 12700 12700 12850 12800 12950 13000 13050 13100 13150 13200 13250 13200 13250 13400 13450 13450														3 3 4 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5		Enklamments up to 20m in non-skentifiet gestechnical constraints. Enklamments up to 20m in non-skentifiet gestechnical constraints. Enklamments up to 20m in non-skentifiet gestechnical constraints. Enslamments up to 20m in non-skentifiet gestechnical constraints. Exercis upgrade to moderate Enklamments up to 20m in non-skentifiet gestechnical constraints. Exercis upgrade to moderate Enklamments up to 20m in non-skentifiet gestechnical constraints. Enklamments up to 20m in non-skentifiet gestechnical constraints.
12700           12700           12700           12850           12800           12900           12950           13000           13150           13200           13250           13300           13350           13400           13450           13500           13500	12650 12700 12700 12800 12850 12900 12950 13000 13150 13100 13150 13200 13250 13200 13250 13300 13400 13450 13400 13550 13500														3 3 4 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Enduitments up to 20 km in non-skentling gestechnical constraints. Some suggested to moderate Enduitments up to 20 km in non-skentling gestechnical constraints. Scores suggested to moderate Enduitments up to 20 km in non-skentling gestechnical constraints. Scores suggested to incontent Enduitments up to 20 km in non-skentling gestechnical constraints. Scores suggested to incontente Enduitments up to 20 km in non-skentling gestechnical constraints. Scores suggested to incontente Enduitments up to 20 km in non-skentling gestechnical constraints. Scores suggested to moderate Enduitments up to 20 km in non-skentling gestechnical constraints.
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12300 12700 12750 12800 12800 12800 12950 13000 13000 13150 13150 13200 13250 13350 13350 13450 13450 13550 13550 13550 13550 13550 13650 13650 13650 13650 13670 13670 13670 13670 13670 13670 13700 13750 13700 13750 13770 13	12650 12700 12700 12700 12800 12850 12900 13000 13050 13100 13050 13100 13250 13250 13250 13350 13350 13350 13450 13550 13550 13550 13550 13550 13550 13550																Embandments up to 20 Sm in non-skentified geotechnical constraints. Scores upgraded to moderate Scores upgraded to moderate
12300           12700           12750           12800           12850           12950           13000           13150           13200           13250           13300           13350           13450           13450           13500           13500           13500           13500           13650           13650           13650           13750	12650 12700 12700 12700 12850 12850 12900 13000 13050 13100 13150 13200 13250 13200 13250 13300 13450 13450 13550 13550 13550 13550 13550 13550 13550 13550																Embanhments up to 20 mm in non identified gestechnical constraints, Science upgraded to 200 mm in non-identified gestechnical constraints. Science upgraded to 200 mm in non-identified gestechnical constraints. Science upgraded to moderate Science upgraded to science Science upgraded to Science Sci
12300           12700           12700           12750           12800           12950           13000           13050           13150           13200           13250           13300           13350           13300           13350           13450           13550           13500           13550           13650           13650           13750           13750           13800	12650 12700 12700 12700 12800 12850 12900 13000 13050 13100 13150 13200 13250 13200 13250 13300 13400 13450 13450 13450 13550 13550 13650 13750 13750																Embandments up to 20 mm non-identified gestechnical constraints. Scores appaded to moderate Embandments up to 20 mm non-identified gestechnical constraints. Scores appaded to moderate Embandments up to 20 mm non-identified gestechnical constraints. Scores appaded to moderate Embandments up to 20 mm non-identified gestechnical constraints. Scores appaded to moderate Embandments up to 20 mm non-identified gestechnical constraints. Scores appaded to moderate Embandments up to 20 mm non-identified gestechnical constraints. Scores appaded to moderate Embandments up to 20 mm non-identified gestechnical constraints. Scores appaded to moderate Embandments up to 20 mm poor identified gestechnical constraints. Scores appaded to moderate Embandments up to 20 mm poor identified gestechnical constraints.
12700           12700           12750           12800           12850           12950           13000           13050           13150           13250           13300           13250           13300           13350           13400           13550           13500           13550           13500           13550           13500           13550           13500           13550           13500           13550           13650           13700           13800           13850	12650 12700 12700 12700 12800 12850 12950 13000 13050 13100 13150 13100 13150 13200 13350 13300 13350 13350 13450 13550 13650 13750 13750 13750 13750 13750																Enkanteners up to 20 km in non-dentified gestechnical contraints. Some supported to inconcentration of the second
12300           12700           12750           12850           12850           12950           13000           13100           13150           13250           13300           13350           13350           13450           13550           13550           13600           13550           13650           13750           13850           13850           13850	12650 12700 12700 12700 12800 12850 12800 13000 13050 13000 13050 13150 13250 13250 13300 13350 13400 13550 13400 13550 13650 13550 13650 13750 13750 13750 13750 13800 13850 13850																Inflamment up to 20 km in non-skentified gestechnical contraints. Science supplied to incolorate an skentified gestechnical contraints. Science supplied to incolorate Science supplied to
12300           12700           12750           12850           12800           12950           13000           13000           13150           13200           13350           13350           13350           13450           13500           13550           13500           13550           13600           13550           13600           13750           13800           13850           13800           13890           13990	12650 12700 12700 12700 12800 12800 12950 13000 13050 13100 13050 13100 13250 13250 13250 13350 13350 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13650 13750 13850 13850 13850 13850																Embandments up to 20 Sm in non-identified geotechnical constraints. Scores upgraded to moderate Scores upgraded to moderate Score
12300           12700           12700           12750           12800           12850           13000           13050           13150           13200           13250           13300           13350           13450           13500           13500           13500           13500           13500           13650           13750           13800           13850           13950           14000	12650 12700 12700 12700 12800 12850 12900 13000 13050 13100 13000 13050 13100 13250 13200 13250 13200 13250 13300 13350 13400 13550 13500 13550 13500 13550 13650 13700 13550 13650 13700 13850 13800 13850 13800 13850 13900																Embanisments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embanisments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embanisments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embanisments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embanisments up to 20 Sm in non-skentified gestechnical constraints. Science upgraded to moderate Embanisments up to 20 Sm (but greater than 19m) high in non- dentified gestechnical constraints. Embanisments up to 20 Sm (but greater than 19m) high in non- dentified gestechnical constraints.
12300           12700           12700           12750           12800           12850           12950           13000           13150           13150           13300           13350           13300           13350           13300           13350           13450           1350           1350           1350           13450           1350           1350           1350           1350           1350           1350           1350           1350           1350           13600           13850           13800           13850           13950           14000           14050	12650 12700 12700 12700 12800 12800 12950 13000 13050 13100 13150 13200 13500 13500 13500 13350 13300 13350 13350 13450 13550 13600 13650 13750 13600 13650 13750 13850 13950 13950 13950 13950 14000 14050																Endoahments up to 20 km in non-skentified gestechnical constraints. Some segurated to moderate Some segurated to moderate Some segurated to moderate the second second second second second second second second second the second s
12300           12700           12750           12850           12800           12850           13000           13050           13100           13150           13250           13300           13450           13350           13400           13550           13600           13550           13600           13550           13600           13550           13850           13850           13850           13850           13400           14000           14400           144150	12650 12700 12700 12700 12800 12800 12950 13000 13050 13100 13150 13100 13250 13250 13250 13250 13350 13400 13450 13450 13550 13650 13650 13650 13650 13700 13850 13950 14050 14050 14050 14050 14050 14050																Control of the Control of the Control of Control o
12300           12700           12750           12850           12800           12950           13000           13050           13100           13150           13250           13300           13250           13300           13350           13450           13550           13600           13550           13700           13850           13800           13850           13900           14050           14100           14200	12650 12700 12700 12700 12800 12850 12800 13000 13050 13000 13050 13150 13150 13250 13250 13350 13350 13350 13450 13500 13650 13500 13650 13500 13550 13500 13550 13500 13550 13500 13550 13950 14000 14150 14150		- - - - - - - - - - - - - - - - - - -														Integrationed up to 20 km in non-identified getechnical contrastiti- tions upprobe to moderate Integration of the second secon
12300           12700           12750           12850           12800           12950           13000           13000           13150           13150           13200           13350           13300           13350           13450           13500           13900           13900           14000           14100 </td <td>12650 12700 12700 12700 12800 12800 12950 13000 13050 13000 13050 13100 13150 13200 13250 13250 13300 13550 13300 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13650 13750 13750 13800 13850 13800 13850 13950 13950 13800 13850 13950 1350 1350 1350 1350 1350 1350 1350 13</td> <td></td> <td>Embandments up to 20 Bm in non-identified gedechical constraints. Science upgraded to moderate Science upgraded to moderate</td>	12650 12700 12700 12700 12800 12800 12950 13000 13050 13000 13050 13100 13150 13200 13250 13250 13300 13550 13300 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13550 13650 13750 13750 13800 13850 13800 13850 13950 13950 13800 13850 13950 1350 1350 1350 1350 1350 1350 1350 13																Embandments up to 20 Bm in non-identified gedechical constraints. Science upgraded to moderate Science upgraded to moderate

CN03\_002

Criteria

0 Neutral -1 Slight Adverse

Mode

Rules Total Score and I) + Geo Score + Structures Score + Flooding Score (Average of L, M and N) Then if total < or equal to -9 then should be coloured red because this represents possibility of 3 reds or 4 ambers If total is between -6 and -8 should be coloured amber since this could represent

Chainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Conservation of the	Constructability	atore	6000	
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
0	50 100	0	0	-2	-2	0	-1	0	0	0	0	0	0	-3	-5	-5	
100	150	0	-1	-2	-2	0	-1	0	0	0	0	0	0	-3	-5	-s	
150	200	0	-1	-2	-2	0	-1	0	0	0	0	0	0	-3	-5	۰s	
200	300	0	-4	-2	-2	0	-1	0	0	0	0	0	0	-3	-5	-5	
300	350	0	-1	-2	-2	o	-1	0	0	0	0	0	0	-3	-5	۰s	
400	400	0	-4	-2	-2 -2	0	-2 -2	0	0	0	0	0	0	-3	-6	-6	Embankments up to 14.8m high on compressible soils.
450	500	0	-2	-2	-2	0	-2	-2	0	0	0	0	0	-3	-8	.9	Underbridge required on compressible soils. Score upgraded to significant.
500	550	0	-2	-2	-2	0	-2	-2	0	0	0	0	0	-3	-8	.9	Underbridge required on compressible soils. Score upgraded to significant. Underbridge required on compressible soils. Score upgraded to
600	650	0	-2	-2	-2	0	-2	-2	0	0	0	0	0	-3	-8	.9 .5	significant.
650	700	0	-2	-2	-2	0	4	0	0	0	0	0	0	3	-5	-5	
700	750 800	0	-2	-2	-2	0	-1	0	0	0	0	0	0	-3	-5	-s	
800	850	0	-2	-2	-2	0	-1	0	0	0	0	0	0	-3	-5	-3	
850	900	o	-1	-2	-2	0	0	0	0	0	0	o	0	0	-1	-1	
900	1000	0	-4	-2	-2	0	0	0	0	0	0	0	0	0	-1	-4	
1000	1050	o	0	-2	-2	o	0	0	0	0	0	0	0	0	-1	-1	
1050 1100	1100 1150	0	0	-2	-2	0	0	0	0	0	0	0	0	0	-1	-4	
1150	1200	0	-1	-2	-2	0	0	0	0	0	0	-2	0	0	-3	-3	222mm 62M Web approve are main combined with outlines up to
1200	1250	0	-4	-2	-2	0	-1	0	0	0	0	-2	0	-2	-6	-6	273mm Solv High pressure gas main combined with cuttings up to     17.8m. Scores upgraded to moderate     273mm SGN High pressure gas main combined with cuttings up to
1230	1350	0	-2	-2	-2	0	-1	0	0	0	0	-2	0	0	-4	-6	17.8m. Scores upgraded to moderate Cuttings up to 37.5m in non-identified geo constraints and rocks. Combination of moderate and clinit utility diversion. Linerated to
1350	1400	0	-2	-2	-2	0	-2	0	0	0	0	-2	0	0	-5	-6	moderate. Cuttings up to 37.5m in non-identified geo constraints and rocks.
1350	1400	0	-3	-2	-2	0	-2	0	0	0	0	-2	0	0	-5	-6	Combination of moderate and slight utility diversions. Upgraded to moderate.
1400	1450	0	-3	-2	-2	0	-2	0	0	0	0	-2	o	-1	-6	-6	Combination of moderate and slight utility diversions. Upgraded to moderate.
1450	1500	0	-3	-2	-2		-2	0	0	0	0	-1	0	-1	-5	-6	Cuttings up to 37.5m in non-identified geo constraints and rocks. Combination of moderate and slight utility diversions. Upgraded to moderate.
1500	1550																Cuttings up to 37.5m in non-identified geo constraints and rocks. Combination of moderate and slight utility diversions. Upgraded to
1550	1600	0	-3	-2	-2	0	-2	0	0	0	0	-1	0	-1	-5	÷	moderate. Cuttings up to 37.5m in non-identified geo constraints and rocks. Combination of moderate and slight utility diversions. Upgraded to
1600	1650	0	-3	-2	-2	0	-2	0	0	0	0	-1	-2	-1	-6	-6	moderate. Cuttings up to 37.5m in non-identified geo constraints and rocks. Combination of moderate and clight utility discriptor. Lignardiad to
1650	1700	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	-6	moderate. Cuttings up to 37.5m in non-identified geo constraints and rocks.
1000	1750	0	-3	-2	-2	o	-2	0	0	o	0	-2	-2	-1	-7	-7	Combination of moderate and slight utility diversions. Upgraded to moderate.
1700	1750	0	-3	-2	-2	0	-2	0	0	0	0	-2	-2	-1	-7	-7	Combination of moderate and slight utility diversions. Upgraded to moderate.
1750	1800		.2				.2	0		0		.1		a	-6	6	Cuttings up to 37.5m in non-identified geo constraints and rocks. Combination of moderate and slight utility diversions. Upgraded to moderate.
1800	1850	0	-2	-2	-2	0	0	0	0	0	0	-1	-2	-1	-4	-4	
1850 1900	1900	0	-1	-2	-2	0	0	0	0	0	0	-4	-2	-1	-4	-4	
1950	2000	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
2000	2050	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
2100	2150	0	-4	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
2150	2200	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
2200	2300	0	-4	-2	-2 -2	0	0	0	0	0	0	0	-2	-4	-3	-3	SSE HIGH Voltage line 33kV
2300	2350	0	-1	-2	-2	0	0	0	0	0	0	-4	-2	-1	-4	-4	SSE HIGH Voltage line 33kV
2350	2400	0	-1	-2	-2	0	0	0	0	0	0	-4	-2	-4	-4	-4	SSE HIGH Voltage line 33kV SSE HIGH Voltage line 33kV
2450	2500	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
2500 2550	2550 2600	0	0	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
2600	2650	0	0	-2	-2	0	0	0	0	0	0	0	-2	4	-3	-3	
2650	2700	0	0	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
2750	2800	0	-4	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
2800	2850	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
2850	2900	0	-4	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
2950	3000	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
3050	3100	0	-1	·2 ·2	·2 ·2	0	0	0	0	0	0	0	-2	-4	-3	-3	
3100	3150	0	0	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
3150 3200	3200	0	0	-2	-2	0	0	0	0	0	0	0	-2	4	-3	-3	
3250	3300	0	-4	-2	-2	0	0	0	0	0	0	0	-2	-4	.3	-3	
3300	3350	0	-1	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	
3400	3450	0	-1	-2	-2	0	-1	0	0	0	0	0	-2	-1	.4 .4	4	
3450	3500	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-1	-4	-4	
3550	3600	0	-2	-2	-2	0	-1	-2	0	0	0	0	-2	-4	-4	4	A96 in 32m cutting at overbridge. Represent< cirnificant imna-+
3600	3650	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	-6	Cuttings up to 32.8m in non-identified geo constraint or rock. Upgraded to moderate impact.
3650	3700	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	-6	Lucumes up to 52.5m in non-identified geo constraint or rock. Upgraded to moderate impact. Cuttings up to 32.8m in non-identified geo constraint or rock.
3750	3800	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	-6	Upgraded to moderate impact. Cuttings up to 32.8m in non-identified geo constraint or rock.
3800	3850	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	é	Cuttings up to 32.8m in non-identified geo constraint or rock. Upgraded to moderate impact.
3850 3900	3900 3950	0	-3	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	

-	r			-		_					-				-	_	
3950 4000	4000 4050	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
4050	4100	0	4	-2	-2	0	0	0	0	0	0	0	-2	4	-3	3	
4100	4150	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
4150	4200	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4 -4	4 4	
4250	4300	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	
4300	4350	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-1	-4	-4	
4400	4450	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	4	-4	4	
4450	4500	0	-2	-2	-2	0	-1	0	0	0	0	o	-2	-4	-4	4	
4500 4550	4550	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4 .c	-4	
4600	4650	0	-2	-2	-2	0	-2	0	0	0	0	-1	-2	4	-6	-6	Embankments up to 29.5m in non identified geo constraints. Upgraded to moderate
4650	4700	0	-3	-2	-2	0	-2	0	0	0	0	-1	-2	-1	-6	-6	Embankments up to 29.6m in non identified geo constraints. Upgraded to moderate
4700	4750	0	-3	-2	-2	0	-2	0	0	0	0	o	-2	-1	-5	-6	Embankments up to 29.5m in non identified geo constraints. Upgraded to moderate Embankments up to 29.5m in non identified geo constraints.
4750	4850	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	-6	Upgraded to moderate Embankments up to 29.6m in non identified geo constraints.
4850	4900	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	4	-5	-6	Upgraded to moderate Embankments up to 29.6m in non identified geo constraints. Ubgraded to moderate
4900	4950	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	-6	Embankments up to 29.5m in non identified geo constraints. Upgraded to moderate
4950	5000	0	-3	-2	-2	0	-3	o	0	0	0	o	-2	-4	-6	-6	Embankments up to 30.9m high on potentially compressible soils.
5000	5050	0	-3	-2	-2	0	-3	0	0	0	0	0	-2	-1	-6	-6	Embankments up to 30.9m high on potentially compressible soils. Area susceptible to flooding and may require strucutre. Embankment
		0	-3	-2	-2	0	-3	-2	0	0	0	o	-2	-4	-8	.9	heigh 30m+ would represent significant strucutral implications. Upgraded to major. Area surcentible to flooding and may require strucutre. Embankment
5100	5150	0	-3	-2	-2	0	.3	-2	0	0	0	o	-2	-1	-8	.9	heigh 30m+ would represent significant strucutral implications. Upgraded to major.
5150	5200	0						2		0	0						Area susceptible to flooding and may require strucutre. Embankment heigh 30m+ would represent significant strucutral implications.
5200	5250		~			0	3		0	0	0	0				~	Area susceptible to flooding and may require strucutre. Embankment heigh 30m+ would represent significant strucutral implications.
5250	5300	0	-3	-2	-2	0	-2	-2	0	0	0	0	-2	4	-7	-9	Upgraded to major.
5300	5350	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
5350 5400	5400 5450	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
5450	5500	0	-1	-2 -2	-2	0	0	0	0	0	0	-2 0	-2	-4	-5	·5 ·3	wind turbine, not confirmed. Upgrade to moderate if confirmed.
5500	5550	0	0	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
5550 5600	5600 5650	0	0	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
5650	5700	0	0	-2	-2	0	0	0	0	0	0	0	-2	-1	·3 ·3	3	
5700	5750	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
5800	5850	0	0	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
5850	5900	0	0	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	.3	
5900	5950	0	0	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
6000	6050	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3 -3	
6050	6100	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
6100 6150	6150 6200	0	-4	-2	-2	0	0	0	0	0	0	0	-2	4	-3	-3	
6200	6250	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	3	
6250	6300	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
6350	6400	0	-1	-2	-2	0	0	-1	0	0	0	0	-2	-1	-3 -4	-3 -4	
6400	6450	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
6450 6500	6500 6550	0	-1	-2	-2	0	0	0	0	0	0	-1	-2	-4	-4	-4	
6550	6600	0	-1	-2	-2	0	0	0	0 0	0	0	0	-2	-4	-3	ů ů	
6600	6650	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
6700	6750	0	-1	-2	-2 -2	0	0	0	0	0	0	-4	-2	-4	-4	-4	
6750	6800	0	-1	-2	-2	0	0	0	0	0	0	-1	-2	-1	-4	-4	
6800 6850	6850 6900	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
6900	6950	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	s s	
6950	7000	0	-1	-2	-2	0	0	o	0	0	0	o	-2	-1	-3	-3	Embankments up to 10.2m high on potentially compressible solids.
7000	7050	0	-1	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	-6	Upgraded to moderate Embankments up to 10.2m high on potentially compressible solids.
7100	7150	0	-1	-2	-2	0	-1	0	0	0	0	0	-2	-4	-5	-0	Upgraded to moderate
7150	7200	0	-1	-2	-2	0	-1	0	0	0	0	0	-2	-1	-4	-4	
7200	7250	0	-4	-2	-2	0	-4	0	0	0	0	0	-2	4	-4	-4	
7300	7350	0	4	-2	-2	0	0	0	0	0	0	0	-2	4	-3	-3	
7350	7400	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
7450	7500	0	-1	-2	-2	0	0	0	0 0	0	0	0	-2	-4	-3	ů ů	
7500	7550	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
7600	7650	0	-1	-2 -2	-2 -2	0	0	0	0	0	0	0	-2	4	-3 -3	-3 -3	
7650	7700	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
7750	7750	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
7800	7850	0	-4	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
7850 7900	7900 7950	0	-1	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	
		0	-2	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	-6	Embankments up to 19m high on potentially compressible solids and an area of potentially contaminated land. Upgraded to moderate.
7950	8000	0	-2	-2	-2	0	-2	0	0	0	0	o	-2	-1	-5	-6	Embankments up to 19m high on potentially compressible solids and an area of potentially contaminated land. Upgraded to moderate.
8000	8050							_			_		_	_			Embankments up to 19m high on potentially compressible solids and
8050	8100	0	-2	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	ġ.	an area or potentially contaminated land. Upgraded to moderate. Embankments up to 19m high on potentially compressible solids and
8100	8150	0	-2	-2	-2	0	-2	0	0	0	0	0	-2	-1	-5	-6	an area of potentially contaminated land. Upgraded to moderate.
		0	-2	-2	-2	0	-2	-3	-3	0	0	o	-2	-1	.9	.9	area susceptible to flooding. Embankment height of 19m. Structure on potentially compressible material.
8150	8200																Structure over 300m in length required to cross a farm access road and
0200	0250	0	-2	-2	-2	0	-2	-3	-3	0	o	0	-2	-1	.9	.9	area susceptible to flooding. Embankment height of 19m. Structure on potentially compressible material.
8200	8250																Structure over 300m in length required to cross a farm access road and area susceptible to flooding. Embankment height of 19m. Structure on
8250	8300	0	-2	-2	-2	0	-2	-3	-3	0	0	0	-2	-1	.9	.9	potentially compressible material. Structure over 300m in length required to cross a farm access road and
		0	-2	-2	-2	0	-2	-3	-3	0	0	o	-2	-4	-9	.9	area susceptible to flooding. Embankment height of 19m. Structure on potentially compressible material.
8300	8350																Structure over 300m in length required to cross a farm access road and area susceptible to flooding. Embankment height of 19m. Structure on
8350	8400	0	-2	-2	-2	0	-2	-3	-3	0	0	0	-2	-1	-9	-9	potentially compressible material.
		0	-2	2	.2	0	-2	-3	-3	0	0	0	-2	-1	.9	.9	structure over 300m in length required to cross a farm access road and area susceptible to flooding. Embankment height of 19m. Structure on potentially compressible material.
8400	8450					Ū				Ŭ							Structure over 300m in length required to cross a farm access road and
8450	8500	0	-2	-2	-2	0	-2	-3	-2	0	0	o	-2	-1	-9	.9	area susceptible to flooding. Embankment height of 19m. Structure on potentially compressible material.
6450	6500	0	-2	-2	-2	0	-2	0	-2	0	0	o	-2	-1	-6	-6	Embankments up to 19m high on potentially compressible solids and an area of potentially contaminated land. Upgraded to moderate.
8500	8550	0	-2	.2	.2	0	-2	0	-2	0	0	0	-2	4	-6	-6	Embankments up to 19m high on potentially compressible solids and an area of potentially contaminated land. Uppraded to moderate
8550	8600																Embankments up to 19m high on potentially compressible solids and
i	1	0	-2	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	-6	an area of potentially contaminated land. Upgraded to moderate.

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8600	8650																Embankments up to 19m high on potentially compressible solids and
8650	8700	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-1	-5	-6	an area of potentially contaminated land. Upgraded to moderate.
8700	8750	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	
8750	8800	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
8800	8850	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-1	-3	-3	
8850	8900	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
8950	9000	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	- 4	-3	-3	
9000	9050	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	
9050	9100	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	
9100	9150	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	
9150	9200	0	-2	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	-6	Cuttings up to 32.0m on non-identified geo constraints and rock. Upgraded to moderate. Minor utility diversions present.
9200	9250																Cuttings up to 32.0m on non-identified geo constraints and rock.
9250	9300	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	-6	Upgraded to moderate. Minor utility diversions present.
5250	5500	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	-6	Cuttings up to 32.0m on non-identified geo constraints and rock. Upgraded to moderate. Minor utility diversions present.
9300	9350																Cuttings up to 32.0m on non-identified geo constraints and rock.
9350	9400		-3	-4	-2	0	-2	Ū	0	0	0	0			.3		Cuttings up to 32 0m on non-identified seo constraints and rock
0400	0450	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	-6	Upgraded to moderate. Minor utility diversions present.
9400	9450	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	-6	Cuttings up to 32.0m on non-identified geo constraints and rock. Upgraded to moderate. Minor utility diversions present.
9450	9500																Cuttings up to 32.0m on non-identified geo constraints and rock.
9500	9550	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-4	-5	-6	Upgraded to moderate. Minor utility diversions present.
5550	5550	0	-3	-2	-2	0	-2	0	0	0	0	-4	-2	-1	-6	-6	Cuttings up to 32.0m on non-identified geo constraints and rock. Upgraded to moderate. Minor utility diversions present.
9550	9600																Cuttings up to 32.0m on non-identified geo constraints and rock.
9600	9650	0	-3	-2	-2	0	-2	0	0	0	0	-1	-4	-1	-6	-6	Upgraded to moderate. Minor utility diversions present.
	0700	0	-3	-2	-2	0	-2	0	0	0	0	-4	-2	-4	-6	-6	Upgraded to moderate. Minor utility diversions present.
9650	9700		.3					0	0	0	0	0		а	16	-6	Cuttings up to 32.0m on non-identified geo constraints and rock. Upgraded to moderate. Minor utility diversions present.
9700	9750									-		-					Cuttings up to 32.0m on non-identified geo constraints and rock.
0750	0800	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-3	-6	-6	Upgraded to moderate. Minor utility diversions present.
0010	000	0	-3	-2	-2	0	-2	0	0	0	0	0	-2	-3	-6	-6	Cuttings up to 32.0m on non-identified geo constraints and rock. Upgraded to moderate. Minor utility diversions present.
9800	9850	0	-3	-2	-2	0	-1	o	0	0	0	0	-2	-4	-4	-4	
9850	9900	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-1	-4	-4	
9950	10000	0	-2	-2	-2	0	-1	0	0	0	0	0	-2	-4	-4	-4	
10000	10050	U	-4	1	-2	0	U	0	U	U	U	0	4	-1	-3	-3	Overbridge required to allow a Cirlacs road to cover the ABE Accord
40050	10100	0	-1	-2	-2	0	0	-2	0	0	0	0	-2	-4	-5	-5	30m - 65m span but may be affected by depth of cut.
10050	10100	0	-1	-2	-2	0	0	0	0	0	0	0	-2	-4	-3	-3	
10150	10200	0	-1	-2	-2	0	0	0	0	0	0	0	-2	4	-3	-3	
10200	10250	0	0	-2	-2	0	0	0	0	0	0	0	-2	0	-3	-3	
10250	10300	0	-1	-2	-2	0	0	0	0	0	0	0	-2	0	-3	-3	
10300	10350	0	-1	-2	-2	0	0	0	0	0	0	0	-2	0	-3	-3	
10350	10400	0	-1	-2	-2	0	0	0	0	0	0	0	-2	0	-3	-3	
10450	10430	0	-2	-2	-2	0	-4	0	0	0	0	0	-3	0	-5 .c	-5	
10500	10550	0	-2	-2	-2	0	-1	0	0	0	0	0	3	0	-5	.5	
10550	10600																Embankments up to 22.1m on possible railway contaminated land. Structure on significant skew. 300mm distribution main present in
10600	10650	0	-2	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	area. Embankments up to 22.1m on possible railway contaminated land.
10000	10050	0	-3	-2	-2	0	-2	-2	0	0	0	-2	-3	0	-10	-10	Structure on significant skew. 300mm distribution main present in area.
10650	10700																Embanuments up to 22.1m on possible raiway contaminated land. Structure on significant skew. 300mm distribution main present in
10700	10750	0		2	.2		.2	-4		0	0	- 2		0	-12		area.
10750	10800	0	-3	-2	-2	0	-3	-3	3	0	0	0	3	0	-41	-11	300m+ viaduct required to span area susceptible to flooding.
10800	10850	0	-3	-2	-2	0	-3	-3	-3	0	0	0	-3	0	-11	-11	300m+ viaduct required to span area susceptible to flooding.
10850	10900	0	-3	-2	-2	0	-3	-3	-3	0	0	0	-3	0	-11	-11	300m+ viaduct required to span area susceptible to flooding.
10900	10950	0	-3	-2	-2	0	-3	-3	-3	0	0	0	-3	0	-11	-11	300m+ viaduct required to span area susceptible to flooding.
10950	11000	o	-3	-2	-2	0	-2	-3	-3	-3	0	o	-3	0	-11	-11	300m+ viaduct required to span area susceptible to flooding.
11000	11050	0	-3	-2	-2	0	-2	-3	0	0	0	0	-3	0	-9	.9	300m+ viaduct required to span area susceptible to flooding.
11050	11100	0	-3	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	Embankments up to 24.2m on potentially compressible soils.
11100	11150	0	-2	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	Embankments up to 24.2m on potentially compressible soils.
11150	11200	0	-2	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	Embankments up to 24.2m on potentially compressible soils.
11250	11230	0	-2	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
11300	11350	0	-1	-2	-2	0	0	0	0	0	0	0	3	0	-4	-4	
11350	11400	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
11400	11450	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
11450	11500	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
11550	11600	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4 -4	-4	
11600	11650	0	-4	-2	-2	0	0	0	0	0	0	0	.3	0	-4	4	
11650	11700	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
11700	11750	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
11800	11800	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
11850	11900	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	4	
11900	11950	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
11950	12000	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12000	12050	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	4
12100	12100	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12150	12200	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	1
12200	12250	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12250	12300	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12300	12350	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12400	12400	0	0	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12450	12500	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	4	1
12500	12550	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12550	12600	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12600	12650	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	4
12000	12700	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12750	12800	0	0	2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	1
12800	12850	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
12850	12900	0	-1	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	
12900	12950	0	-1	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	4
12950	13000	0	-2	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	
13050	13100	0	-2	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	1
13100	13150	0	-2	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	
13150	13200	0	-2	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	
13200	13250	0	-2	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	
13230	10000		1.1.1	1 2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13300	13300	0	-2														
13300	13300 13350	0	-2	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13300 13350 13400	13300 13350 13400 13450	0 0 0	-2 -2 -3	-2	-2 -2	0	-2 -2	0	0	0	0	0	.3 .3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints. Embankments up to 24.6m high on non identified geo constraints.

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13450	13500	0	-3	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13500	13550	0	-3	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	·6	Embankments up to 24.6m high on non identified geo constraints.
13550	13600	0	-3	-2	-2	0	-2	o	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13600	13650	0	-3	-2	-2	0	-2	o	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13650	13700	0	-3	-2	-2	0	-2	o	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13700	13750	0	-3	-2	-2	0	-2	o	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13750	13800	0	-3	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13800	13850	0	-3	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	-6	Embankments up to 24.6m high on non identified geo constraints.
13850	13900	0	-3	-2	-2	0	-2	0	0	0	0	0	-3	0	-6	·6	Embankments up to 24.6m high on non identified geo constraints.
13900	13950	0	-2	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	
13950	14000	0	-2	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	
14000	14050	0	-2	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14050	14100	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14100	14150	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14150	14200	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14200	14250	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14250	14300	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14300	14350	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14350	14400	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14400	14450	0	-1	-2	-2	0	0	0	0	0	0	0	-3	0	-4	-4	
14450	14500	0	-1	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	Cuttings up to 11.0m (but greater than 10m) high in rock
14500	14550	0	-1	-2	-2	0	-1	0	0	0	0	0	-3	0	-5	-5	Cuttings up to 11.0m (but greater than 10m) high in rock
14550	14600																





Major Adver

OLC-001



Rules Total Score = Alignment Score (Average of E, F, G, H and I) + Geo Score + Structures Score + Flooding Score (Average of L, M and N) +Utilities score + Constructability Score (Minimum value of P&Q) = Total of 6 scores for 6 categories

Then if total < or equal to -9 then should be coloured red because this represents possibility of 3 reds or 4 ambers

If total is between -6 and -8 should be coloured amber since this could represent 2 reds or 3/4 ambers.

												r					
Chainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	כטווזנו מכומטווונן	Constructshilit	acore	6000	
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
n	50	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-3	
00	150	0	0	-2 -2	0	0	0	0	0	0	0	-1	0	-2 -2	-3	-3	
50	200	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-3	
50	300	0	-1	-2 -2	0	0	0	0	0	0	0	-1	0	-2 -2	-4 -4	-4 -4	
00	350	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	
0	400	0	-1	-2 -2	0	0	0	0	0	0	0	-1	0	-2	-4 -4	-4 -4	
50	500	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	
50 50	550 600	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	
00	650	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-3	
50 00	700 750	0	0	-2	0	0	-1	0	0	0	0	-1	0	-2	-4	-4	
i0	800	0	0	-2 -2	0	0	-1	0	-1	0	0	-1	0	-2	-4 -5	-4 -5	
0	850	0	0	-2	0	0	-1	0	-1	0	0	-1	0	-2	-5	-5	
50 )0	900 950	0	0	-2	0	0	-1	0	-1	0	0	-1	0	-2	-5	-5	
50	1000	0	0	-2	0	0	-1	0	-1	0	0	-1	0	-2	-5	-5	
000	1050	0	0	-2	0	0	-1	0	-1	0	0	-1	0	-2	-5	-5	
.00	1150	0	0	-2 -2	0	0	-1 -2	0	-1 0	0	0	-1	0	-2	-5	-5	
.50	1200	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-3	
.00 .50	1250 1300	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	
00	1350	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2 -2	-4 -4	-4	
50	1400	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	
00 50	1450	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-3	
00	1550	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-3	
50 00	1600	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-3	
50	1700	0	0	-2 -2	0	0	-1	0	0	0	0	-1	0	-2 -2	-3	-3	
00	1750	0	0	-2	0	0	-1	0	0	0	0	-1	0	-2	-4	-4	
50 00	1800 1850	0	0	-2	0	0	-1	0	-1	0	0	-1	0	-2	-5	-5	
50	1900	0	0	-2	0	0	-1	0	-1	0	0	-1	0	-2	-5	-5	
00	1950	0	0	-2	0	0	-1	0	-1	0	0	-1	0	-2	-5	-5	
00	2000	0	0	-2	0	0	-1	0	-1 -1	0	0	-1	0	-2 -2	-5	-5	
)50	2100	0	0	-2	0	0	-1	0	-1	0	0	-1	0	-2	-5	-5	
100 150	2150	0	0	-2 -2	0	0	-1	0	-1 -1	0	0	-1	0	-2	-5	-5	
200	2250							-									Cutting up to 6.8m in made ground (historic mill) potential
250	2300	0	0	-2	0	0	-2	0	-1	0	0	-1	0	-2	-6	-6	source of contamination. Temporary disruption issues also.
300	2350	0	0	-2	0	0	-2	0	-1	0	0	-1	0	-2	-6	-6	source of contamination. Temporary disruption issues also.
50 50	2400	0	0	-2 -2	0	0	0	0	-1 -1	0	0	-1	0	-2 -2	-4 -4	-4 -4	
100	2450	0	0	-2	0	0	0	0	-1	0	0	-1	0	-2	-4	-4	
50 600	2500	0	0	-2	0	0	0	0	-1	0	-1	-1	0	-2	-4	-4	Adjusted manually to account for new overbridge
50	2600	0	-1	-2	0	0	0	0	0	0	0	-1	-1	-1	-3	-3	inspace menously to account for new overoridge
00	2650	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-2	
00	2750	0	-1 -2	-2 -2	0	0	0	0	0	0	0	0	-1 -1	-1 -1	-2 -3	-2 -3	
50	2800	0	-2	-2	0	0	-1	0	0	0	0	0	-1	-1	-3	-3	
50	2850 2900	0	-2	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-2	
00	2950	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-2	
50 00	3000 3050	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-2	
50	3100	0	-1	-2	0	0	0	0	0	0	0	0	-1 -1	-1	-2	-2	
00	3150	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
00	3200 3250	0	0	-2 -2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
50	3300	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
50	3350 3400	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
00	3450	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
50	3500	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
50	3550 3600	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-2	
00	3650	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-2	
50 00	3700	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
50	3800	0	0	-2 -2	0	0	0	0	0	0	0	0	-1	-1 -1	-1	-1	
00	3850	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
50	3900 3950	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	
900		U	U	-2	0	U	U	U	0	0	U	U	-1	-1	-1	-1	
900 950	4000	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-2	

4100	4150																	
4150	4200	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		2	Embankment on potentially compressible material. New
		0	2	2	0	0	2	2	0	0	0		1		c		c	Total length is 250m. Total length may be reduced by
4200	4250	0	-2	-2	0	0	-2	-2	0	0	0	0	-1	-1	-0			Embankment on potentially compressible material. New Underbridge across the Shevlock and adjacent farm road
		0	-7	-7	0	0	-2	-7	0	0	0	0	-1	-1	-6	-6	6	Total length is 250m. Total length may be reduced by amending the vertical alignment
4250	4300	0	-2	-2	0	0	-2	-2	0	0	0	0	-1	-1	-0			Embankment on potentially compressible material. New Underbridge across the Shevlock and adjacent farm road.
		0	-2	-2	0	0	-2	-2	0	0	0	0	-1	-1	-6	-6	6	Total length is 250m. Total length may be reduced by amending the vertical alignment
4300	4350																	Embankment on potentially compressible material. New Underbridge across the Shevlock and adjacent farm road.
		0	-2	-2	0	0	-2	-2	0	0	0	0	-1	-1	-6	-6	6	Total length is 250m. Total length may be reduced by amending the vertical alignment
4350	4400																	Adjusted manually to account for New Underbridge across the Shevlock and adjacent farm road. Total length is 250m.
		0	-2	-2	0	0	0	-2	0	0	0	0	-1	-1	-4	-6	6	Total length may be reduced by amending the vertical alignment
4400	4450				-				-								-	Adjusted manually to account for New Underbridge across the Shevlock and adjacent farm road. Total length is 250m
		0	-1	-2	0	0	0	-2	0	0	0	0	-1	-1	-4	-6	6	Total length may be reduced by amending the vertical alignment
4450	4500	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		2	angiment
4500	4550	0	-1	-2	0	0	0	0	0	0	0	-2	-1	-1	-4	-4	4	
4550	4600	0	0	-2	0	0	0	0	0	0	0	-2	-1	-1	-3	4	3	
4600	4650	0	0	-2	0	0	0	0	0	0	0	-2	-1	-1	-3	4	3	
4650	4700	0	0	-2	0	0	0	0	0	0	0	-2	-1	-1	-3	4	3	
4700	4750	0	-1	-2	0	0	0	0	0	0	0	-2	-1	-1	-4	-4	4	
4750	4800	0	-1	-2	0	0	0	0	0	0	0	-2	-1	-1	-4	-4	4	
4850	4900	0	-1	-2	0	0	0	0	0	0	0	-2	-1	-1	-4	-4	4 4	
4900	4950	0	0	-2	0	0	0	0	0	0	0	-2	-1	-1	-3	-	3	
4950	5000	0	0	-2	0	0	0	0	0	0	0	-2	-1	-1	-3	4	3	
5000	5050	0	0	-2	0	0	0	0	0	0	0	-2	-1	-1	-3	Ψ.	3	
5050	5100	0	-1	-2	0	0	-1	0	0	0	0	-2	-1	-1	-5	-9	5	
5100	5150	0	-1	-2	0	0	-1	0	0	0	0	-2	-1	-1	-5	-9	5	
5150	5200	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	-4	4	
5200	5250	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	-4	4	
5250	5500																	Manually adjusted to take account of SGN Above Ground Installation Site within alignment. Major Adverse Impact as
5300	5350	0	0	-2	0	0	-1	0	0	0	0	-3	-1	-1	-5	-6	6	resultant diversion / relocation would be costly.
5300	2220																	Manually adjusted to take account of SGN Above Ground Installation Site within alignment. Major Adverse Impart as
5250	5400	0	0	-2	0	0	-1	0	0	0	0	-3	-1	-1	-5	-6	6	resultant diversion / relocation would be costly.
5350 5400	5400 5450	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	-4	4	
5450	5500	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	-4	4	
5500	5550	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	-4	4	
5550	5600	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	4	4	
5600	5650	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	-4	4	
5650	5700	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	-4	4	
5700	5750	0	0	-2	0	0	-1	0	0	0	0	-2	-1	-1	-4	-4	4	
5750	5800	0	0	-2	0	0	-1	0	0	0	0	0	-1	-1	-2		2	
5800	5850	0	0	-2	0	0	-1	0	0	0	0	0	-1	-1	-2		2	
5850	5900	0	0	-2	0	0	-1	0	0	0	0	0	-1	-1	-2		2	
5950	6000	0	0	-2	0	0	-1	0	0	0	0	0	-1	-1	-2		2	
6000	6050	0	0	-2	0	0	-1	0	0	0	0	0	-1	-1	-2		2	
6050	6100	0	0	-2	0	0	-1	0	-1	0	0	0	-1	-1	-3		3	
6100	6150	0	0	-2	0	0	-1	0	-1	0	0	0	0	-2	-4	-4	4	
6150	6200	0	0	-2	0	0	-1	0	-1	0	0	0	0	-2	-4	-4	4	
6200	6250	0	0	-2	0	0	-1	0	-1	0	0	0	0	-2	-4	-4	4	
6250	6300	0	0	-2	0	0	-1	0	-1	0	0	0	0	-2	-4	-4	4	
6300	6350	0	0	-2	0	0	-1	0	-1	0	0	0	0	-2	-4	-4	4	
6350	6400	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		2	
6400	6500	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		2	
6500	6550	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-	3	
6550	6600	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3		3	
6600	6650	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	4	3	
6650	6700	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	Α.	3	
6700	6750	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-	3	
6750	6800	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	4	3	
6800	6850	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-	3	
6850	6950	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3		3	
6950	7000	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-	3	
7000	7050	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3		3	
7050	7100	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	4	3	
7100	7150	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-	2	
7150	7200	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-3	2	
7200	7250	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		2	
7250	7300	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		2	
7300	7350	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		2	
7400	7450	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		2	
7450	7500	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3		2	
7500	7550	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		2	
7550	7600	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		2	
7600	7650	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-4	1	
7650	7700	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-:	1	
7700	7750	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	1	
7800	7850	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-4	1	
7850	7900	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-1	1	
7900	7950	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1		1	
7950	8000	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1		1	
8000	8050	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1		1	
8050	8100	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1		1	
8100	8150	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-	1	
8150	8200	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-	2	
8200	8250	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-4	1	
8250	8300	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-1	-3	1	
8350 8350	8400	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		2	
8400	8450	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		2	
8450	8500	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		2	
8500	8550	U	-1	-2	0	0	0	0	U	0	0	0	-1	-1	-2		-	Manually adjusted to reflect New Underbridge across Gadie
																		length may be reduced by amending the vertical alignment
8550	8600	0	-1	-2	0	0	-1	-3	0	0	0	0	-1	-1	-6	9-	a	to approx. 250m Manually adjusted to reflect New Underbridge across Gadie
	2300																	Burn and adjacent farm road. Total length is 450m. Total length may be reduced by amending the vertical alignment
8600	8650	0	-2	-2	0	0	-1	-3	0	0	0	0	-1	-1	-6		9	to approx. 250m Manually adjusted to reflect New Underbridge across Gadie
3000	0030																	Burn and adjacent farm road. Total length is 450m. Total length may be reduced by amending the vertical alignment
0050	0700	0	-2	-2	0	0	-1	-3	0	0	0	0	-1	-1	-6		9	to approx. 250m Manually adjusted to reflect New Underbridge across Gadia
8050	8700																	Burn and adjacent farm road. Total length is 450m. Total
		0	-2	-2	0	0	-1	-3	-3	0	0	0	-1	-1	-7	-9	9	to approx. 250m
	1	A 100 Percent and a 1																manually adjusted to reflect New Underbridge across Gadie Burn and adjacent farm road. Total length is 450m. Total
8700	8750																	

0750						1											Manually adjusted to reflect New Underbridge across Gadia
8750	8800																Burn and adjacent farm road. Total length is 450m. Total
		0	-2	-2	0	0	-2	-3	-3	0	0	0	-1	-1	-8	-9	to approx. 250m
8800	8850																Manually adjusted to reflect New Underbridge across Gadie Burn and adjacent farm road. Total length is 450m. Total
		0	-2	-2	0	0	-2	-3	0	0	0	-1	-1	-1	-8	-9	length may be reduced by amending the vertical alignment to approx. 250m
8850	8900																Manually adjusted to reflect New Underbridge across Gadie Burn and adjacent farm road. Total length is 450m. Total
																	length may be reduced by amending the vertical alignment
8000	8050	0	-2	-2	0	0	-2	-3	0	0	0	-1	-1	-1	-8	-9	to approx. 250m Manually adjusted to reflect New Underbridge across Gadie
8900	8950																Burn and adjacent farm road. Total length is 450m. Total length may be reduced by amending the vertical alignment
		0	-2	-2	0	0	0	-3	0	0	0	0	-1	-1	-5	-9	to approx. 250m
8950	9000																Burn and adjacent farm road. Total length is 450m. Total
		0	-1	-2	0	0	0	-3	0	0	0	0	-1	-1	-5	-9	length may be reduced by amending the vertical alignment to approx. 250m
9000	9050	0	-1	-7	0	0	0	0	0	0	0	0	0	-7	-3	-3	Railway line within 100m wide alignment a this point. To be realigned at second-fix.
9050	9100		-									0			2	2	Railway line within 100m wide alignment a this point. To be
9100	9150	U	U	-2	U	U	U	U	U	U	U	U	0	-2	-2	-2	Railway line within 100m wide alignment a this point. To be
0150	0200	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
9150	9200	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
9200	9250	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	realigned at second-fix .
9250	9300	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Railway line within 100m wide alignment a this point. To be realigned at second-fix .
9300	9350	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Railway line within 100m wide alignment a this point. To be realigned at second-fix .
9350	9400	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	Railway line within 100m wide alignment a this point. To be realigned at second-fix
9400	9450			-												-	Railway line within 100m wide alignment a this point. To be
9450	9500	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	realigned at second-tix . Railway line within 100m wide alignment a this point. To be
0500	0550	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
9500	9550	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
9550	9600	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	realigned at second-fix .
9600	9650	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	Railway line within 100m wide alignment a this point. To be realigned at second-fix .
9650	9700	0	0	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	Railway line within 100m wide alignment a this point. To be realigned at second-fix .
9700	9750	0	0	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	Railway line within 100m wide alignment a this point. To be
9750	9800			-													Railway line within 100m wide alignment a this point. To be
9800	9850	0	-1	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
9850	9900	0	-1	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
0000	0050	0	0	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
9900	9950	0	-1	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	realigned at second-fix.
9950	10000	0	-1	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	realigned at second-fix .
10000	10050	0	-1	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	Railway line within 100m wide alignment a this point. To be realigned at second-fix .
10050	10100	0	-1	-2	0	0	0	0	-2	0	0	-2	0	-2	-5	-5	Railway line within 100m wide alignment a this point. To be realigned at second-fix .
10100	10150				-			-		~	-		<u>^</u>			_	Railway line within 100m wide alignment a this point. To be realigned at cocord five
10150	10200	U	-1	-2	U	0	U	U	-2	U	U	-2	0	-2	-5	-5	Railway line within 100m wide alignment a this point. To be
10200	10250	0	0	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
10200	10200	0	0	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
10250	10300	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	realigned at second-fix .
10300	10350	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	Railway line within 100m wide alignment a this point. To be realigned at second-fix .
10350	10400	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	Railway line within 100m wide alignment a this point. To be realigned at second-fix.
10400	10450	0	1	2	0	0	0	0	0	0	0	0	0	2	2	2	Railway line within 100m wide alignment a this point. To be
10450	10500	U	-1	-2	0	0	U	0	U	0	0	0	0	-2	-3	-3	Railway line within 100m wide alignment a this point. To be
10500	10550	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	realigned at second-fix . Railway line within 100m wide alignment a this point. To be
10500	10550	0	-1	-2	0	0	0	0	-2	0	0	0	0	-2	-3	-3	realigned at second-fix .
10550	10600	0	-1	-2	0	0	-1	0	-2	0	0	0	0	-2	-4	-4	
10600	10650	0	-1	-2	0	0	-1	0	-2	0	0	0	0	-2	-4	-4	
10650	10700	0	-1	-2	0	0	.1	0	-2	0	0	-2	0	-2	-6	-6	Floodplain and SSE Pylon within 100m of edge of alignment
10700	10750	0	-1	-2	0	0	-1	0	-2	0	0	-2	0	-2	-4	-4	at this location. Temporary disruption issues also.
10750	10800	0	.1	-2	0	0	0	0	.2	0	0	0	0	-2	.3	-4	
10800	10850	0	0	-2	0	0	0	0	0	0	0	0	0	-7	-2	-2	
		-	-	-		-	-	-	-	-	-		-			-	
10850	10900	0	0	-2	0	0	0	0	0	0	0	0	0	-7	-2	-2	
10850 10900	10900 10950	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-2	-2	
10850 10900 10950	10900 10950 11000	0	0 -1	-2 -2 -7	0	0	0 -1 0	0	0	0	0	0	0	-2 -2 -2	-2 -4 -3	-2 -4 -3	
10850 10900 10950 11000	10900 10950 11000 11050	0 0 0	0 -1 -1	-2 -2 -2 -2	0 0 0	0 0 0	0 -1 0	0 0 0	0	0	0	0	0 0 0	-2 -2 -2 -2	-2 -4 -3 -2	-2 -4 -3 -2	
10850 10900 10950 11000 11050	10900 10950 11000 11050 11100	0 0 0 0	0 -1 -1 0 -1	-2 -2 -2 -2 -2	0 0 0 0	0 0 0	0 -1 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	-2 -2 -2 -2 -2 -2	-2 -4 -3 -2 -3	-2 -4 -3 -2 -3	
10850 10900 10950 11000 11050 11100	10900 10950 11000 11050 11100 11150	0 0 0 0	0 -1 -1 0 -1 -1	-2 -2 -2 -2 -2 -2 -2	0 0 0 0	0 0 0 0	0 -1 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2	-2 -4 -3 -2 -3 -3	-2 -4 -3 -2 -3 -3	
10850 10900 10950 11000 11050 11100 11150	10900 10950 11000 11050 11100 11150 11200	0 0 0 0 0 0	0 -1 -1 0 -1 -1 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2	0 0 0 0 0 0	0 0 0 0 0 0	0 -1 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2	-2 -4 -3 -2 -3 -3 -3 -3	-2 -4 -3 -2 -3 -3 -3 -3	
10850 10900 10950 11000 11050 11100 11150 11200	10900 10950 11000 11050 11100 11150 11200 11250	0 0 0 0 0 0 0	0 -1 -1 0 -1 -1 -1 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 -1 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 -4 -3 -2 -3 -3 -3 -3 -3 -3	-2 -4 -3 -2 -3 -3 -3 -3	
10850 10900 10950 11000 11050 11100 11150 11200 11250	10900 10950 11000 11050 11100 11150 11200 11250 11300	0 0 0 0 0 0 0 0 0	0 -1 -1 -1 -1 -1 -1 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 -1 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 -4 -3 -3 -3 -3 -3 -3 -3 -6	-2 -4 -3 -2 -3 -3 -3 -3 -3 -3 -6	New Overbridge for Local Road required over the A96. Temporary disruction issues also.
10850         10900         10950         11000         11150         111200         11250         11300	10900 10950 11000 11050 11100 11150 11200 11250 11300 11350	0 0 0 0 0 0 0 0 0 0 0 0	0 -1 -1 0 -1 -1 -1 -1 -1 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 -1 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 -1 -1	0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -4 -3 -2 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3	-2 -4 -3 -2 -3 -3 -3 -3 -3 -6 -6	New Overbridge for Local Road required over the A96. Temporary disruption issues also.
10850         10900         10950         11000         11150         111200         11250         11300         11350	10900 10950 11000 11050 11100 11150 11200 11250 11300 11350 11400	0 0 0 0 0 0 0 0 0 0 0 0 0	0 -1 -1 -1 -1 -1 -1 -1 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 -1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 -1 -1 0	0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -4 -3 -3 -3 -3 -3 -3 -3 -6 -3 -2	-2 -4 -3 -3 -3 -3 -3 -3 -3 -6 -3 -2	New Overbridge for Local Road required over the A96. Temporary disruption issues also.
10850           10900           10950           11000           11150           11150           11250           11300           11350           11400	10900 10950 11000 11050 11100 11150 11200 11250 11300 11350 11400 11450	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 -1 -1 0 -1 -1 -1 -1 -1 0 0 0 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 -1 -1 0 0	0 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -4 -3 -3 -3 -3 -3 -3 -3 -6 -3 -2 -5	-2 -4 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3	New Overbridge for Local Road required over the A96. Temporary disruption issues also.
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13050	13100																New underbridge over River Urie and railway line. Adjusted
13030	13100	0	-2	-2	0	0	-1	-3	-2	0	0	0	0	-2	-7	-9	value to reflect length of structure
13100	13150																New underbridge over River Urie and railway line. Adjusted
		0	-2	-2	0	0	-1	-3	0	0	0	0	0	-2	-7	-9	value to reflect length of structure
13150	13200	0	-2	-2	0	0	-1		0	0	0	-1	0	-2	- 9	-0	New underbridge over River Unie and raliway line. Adjusted
42200	40050	0	-2	-2	0	0	-1	-5			0	-1	0	-2	-0	-5	New underbridge over River Urie and railway line. Adjusted
13200	13250	0	-2	-2	0	0	-1	-3	0	0	0	-1	0	-2	-8	-9	value to reflect length of structure
12250	12200																New underbridge over River Urie and railway line. Adjusted
13230	13300	0	-1	-2	0	0	-1	-3	0	0	0	-1	0	-2	-8	-9	value to reflect length of structure
13300	13350																New underbridge over River Urie and railway line. Adjusted
10000	10000	0	-1	-2	0	0	-1	-3	0	0	0	-1	0	-2	-8	-9	value to reflect length of structure
13350	13400	0		2				2					0	2	-		New underbridge over River Urie and railway line. Adjusted
		U	-1	-2	U	0	0	-5	0	0	U	-1	U	-2	-/	-9	Value to reflect length of structure
13400	13450	0	-1	-2	0	0	0	-3	0	0	0	-1	0	.2	-7	-9	value to reflect length of structure
13450	13500	0	-1	.2	0	0	0	0	0	0	0	.1	0	-2	-4	-4	
13500	13550	0	1	2	0	0	0	0	0	0	0	1	0	2		-	
13550	13600	0	-1	-2	0	0	0		0	0	0		0	-2			
10000	10000	0	-1	-2	0	0	0	0	0	0	0	-1	U	-2	-4	-4	
13600	13650	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	
13650	13700	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	
13700	13750	0	-1	-2	0	0	0	0	-1	0	0	-1	0	-2	-4	-4	
13750	13800	0	-1	-2	0	0	0	0	-1	0	0	-1	0	-2	-4	-4	
13800	13850	0	0	-2	0	0	0	0	-1	0	0	-1	0	-2	-4	-4	
13850	13900	0	0	-2	0	0	0	0	-1	0	0	-1	0	-7	-4	-4	
13900	13950	0	0	-2	0	0	0	0	-1	0	0	.4	0	-2	-4	-4	
13950	14000	0	0	-2	0	0	0	0		0	0		0	-2		-4	
14000	14050																

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Rules Total Score = Alignment Score (Average of E, F, G, H and I) + Geo Score + Structures Score + Flooding Score (Average of L, M and N) +Utilities score + Constructability Score (Minimum value of P&Q) = Total of 6 scores for 6 categories

Then if total < or equal to -9 then should be coloured red because this represents possibility of 3 reds or 4 ambers

If total is between -6 and -8 should be coloured amber since this could represent 2 reds or 3/4 ambers.

Chainage	2			Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Constructability		SCOLE	6000	
Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
0 50	50 100	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-1	-3	-3	
100	150	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-1	-3	-3	
150	200	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-1	-3	-3	
200	250	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-1	-3	-3	
300	350	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-1	-3	-3	
350	400	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
400 450	450	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
500	550	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
550	600	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
600 650	650 700	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
700	750	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
750	800	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
850	900	0	0	-2 -2	-2 -2	0	0	0	0	0	0	0	-1	-1	-2	-2	
900	950	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
950 1000	1000	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
1000	1100	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
1100	1150	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
1150	1200	0	-1	-2	-2	0	-1	0	0	0	0	0	-1	-1	-3	-3	
1250	1300	0	-2	-2	-2	0	-1	0	0	0	0	-2	-1	-1	-5	-5	200mm SGN high process alignment at
1300	1350	0	-2	-2	-2	0	-1	-1	0	0	0	-2	-1	-1	-6	-6	this point. Proposed road level between 4 and 16m higher than existing over this length & New underbridge over the Relick fload plain. Total length 150m. 300mm SGN high pressure gas main crosses alignment at this point. Proposed road level between 4 and 16m higher than existing over this length & New underbridge over the
1350	1400	0	-2	-2	-2	0	-2	-1	0	0	0	-2	-1	-1	-7	-7	<ul> <li>Man balance over the longer at the number of the second over the kellock flood plan. Total length 150m.</li> <li>300mm SGN high pressure gas main crosses alignment at this point. Proposed road level between 4 and 16m higher than activities over this longer the Na Neuroderbidies over the longer than the second plan.</li> </ul>
1400	1450	0	-2	-2	-2	0	-2	-1	0	0	0	-2	-1	-1	-7	-7	kellock flood plain. Total length 150m. 300mm SGN high pressure gas main crosses alignment at this point. Proposed road level between 4 and 16m higher than existing over this length & New underbridge over the
1450	1500	0	-2	-2	-2	0	-2	-1	0	0	0	-2	-1	-1	-7	-7	kellock flood plain. Total length 150m.
1500	1550	0	-2	-2 -2	-2 -2	0	-1	0	0	0	0	-2	-1	-1 -1	-5	-5	
1550	1600	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
1600 1650	1650	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
1700	1750	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
1750	1800	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
1800 1850	1850 1900	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
1900	1950	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
1950	2000	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2000	2050	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2100	2150	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2150	2200	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2200	2300	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2300	2350	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2350 2400	2400	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2450	2500	0	0	-2 -2	-2 -2	0	0	0	0	0	0	0	-1	-1 -1	-2 -2	-2 -2	
2500	2550	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2550 2600	2600	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
2650	2700	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
2700	2750	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
2750	2800	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
2850	2900	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
2900	2950	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
2950 3000	3000	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
3050	3100	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3100	3150	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3200	3250	0	0	-2 -2	-2 -2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3250	3300	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3300 3350	3350	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3400	3450	0	-1 0	-2 -2	-2 -2	0	0	0	0	0	0	0	-1	-1	-2 -2	-2	
3450	3500	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3500 3550	3550	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3600	3650	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1 -1	-2	-2	
3650	3700	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3750	3750	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	

2800	2950																
3800	3850	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3850	3900	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
3900	3950	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4000	4000	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4000	4050	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4050	4100	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4100	4150	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4150	4200	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4250	4200	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4300	4350	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4350	4400	0	0	-2	-2	0	0	-2	0	0	0	0	-1	-1	-4	-4	
4400	4450	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4450	4500	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4500	4550	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4550	4600	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4600	4650	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4650	4700	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4700	4750	0	0	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4750	4800	0	0	-2	.2	0	0	0	0	0	0	0	.1	.1	.2	.2	
4800	4850	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4850	4900	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-1	-2	-2	
4900	4950																Manual adjustment to reflect New Viedust across Cadio
		0	-1	-2	-2	0	0	-3	0	0	0	0	-1	-1	-5	-9	Burn and adjacent farm road. Total length is 450m.
4950	5000																Manual adjustment to reflect New Viaduct across Gadie
5000	5050	0	-1	-2	-2	0	0	-3	0	0	0	0	-1	-1	-5	-9	Burn and adjacent farm road. Total length is 450m. New Viaduct across Gadie Burn and adjacent farm road.
5000	5050	0	.2	.2	.2	0	-2	-3	0	0	0	0	-1	.1	-7	.9	Total length is 450m. Potentially compressible material at this location
5050	5100					-						-					New Viaduct across Gadie Burn and adjacent farm road.
		0	-2	-2	-2	0	-2	-3	0	0	0	0	-1	-1	-7	-9	this location.
5100	5150																New Viaduct across Gadie Burn and adjacent farm road. Total length is 450m. Potentially compressible material at
5150	5200	0	-2	-2	-2	0	-2	-3	0	0	0	0	-1	-1	-7	-9	this location. New Viaduct across Gadie Burn and adjacent farm road.
5150	5200	0	-2	-2	-2	0	-2	-3	0	0	0	0	-1	-1	-7	-9	Total length is 450m. Potentially compressible material at this location.
5200	5250																New Viaduct across Gadie Burn and adjacent farm road. Total length is 450m. Potentially compressible material at
	-	0	-2	-2	-2	0	-2	-3	0	0	0	0	-1	-1	-7	-9	this location.
5250	5300																Manual adjustment to reflect New Viaduct across Gadie
5300	5350	0	-2	-2	-2	0	0	-3	0	0	0	0	-1	-1	-5	-9	Burn and adjacent farm road. Total length is 450m.
5500	5550	0	-1	-2	-2	0	0	-3	0	0	0	0	-1	-1	-5	-9	Manual adjustment to reflect New Viaduct across Gadie Burn and adjacent farm road. Total length is 450m.
5350	5400																New Viaduct across Gadie Burn and adjacent farm road. Total length is 450m 300mm SGN bin pressure are main
		0	-1	-2	-2	0	0	-3	0	0	0	-2	-1	-1	-7	-9	within alignment at this location.
5400	5450	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5450	5500	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5500	5550	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5550	5600	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5600	5650	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5650	5700	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5700	5750	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5750	5800	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5800	5850	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5850	5900	0	-1	-2	-2	0	0	0	0	0	0	-2	-1	-1	-4	-4	
5900	5950	0	-1	-2	-2	0	0	0	-2	0	0	-2	-1	-1	-5	-5	
5950	6000	0	-1	-2	-2	0	-1	0	-2	0	0	0	-1	-1	-4	-4	Manual Adjustment for New Viedust over a local road. Diver
6000	6050																Urie and flood plain. Total length 600m. May be reduced
6050	6100	0	-1	-2	-2	0	-1	-3	-2	0	0	0	-1	-1	-7	-9	by adjusting the vertical alignment Manual Adjustment for New Viaduct over a local road, River
0050	0100	0	-1	-2	-2	0	-1	-3	-2	0	0	-1	-1	-1	-8	-9	Urie and flood plain. Total length 600m. May be reduced by adjusting the vertical alignment
6100	6150																Manual Adjustment for New Viaduct over a local road, River
		0	-1	-2	-2	0	-1	-3	-2	0	0	-1	-1	-1	-8	-9	by adjusting the vertical alignment
6150	6200																Manual Adjustment for New Viaduct over a local road, River Urie and flood plain. Total length 600m. May be reduced
6200	6250	0	-1	-2	-2	0	-1	-3	-2	0	0	0	-1	-2	-8	-9	by adjusting the vertical alignment Manual Adjustment for New Viaduct over a local road, River
6200	6250	0	-1	-2	-2	0	-1			0	0	0	-1		-9	-0	Urie and flood plain. Total length 600m. May be reduced
6250	6300	0	-1	-2	-2	0	-1	-3		0	0	0	-1	-2	-0	-3	New Viaduct over a local road, River Urie and flood plain.
		0	-1	-2	-2	0	-2	-3	-3	0	-2	0	-1	-2	-10	-10	Total length 600m. May be reduced by adjusting the vertical alignment
6300	6350																New Viaduct over a local road, River Urie and flood plain. Total length 600m. May be reduced by adjusting the vertical
6250	6 4 9 9	0	-2	-2	-2	0	-2	-3	-3	0	0	0	-1	-2	-9	-9	alignment New Viaduct over a local road. Biver Urie, and flood plain.
6350	6400		2	2	2		2	-									Total length 600m. May be reduced by adjusting the vertical
6400	6450	0	-2	-2	-2	0	-2	-3	-3	U	U	0	-1	-2	-9	-9	New Viaduct over a local road, River Urie and flood plain.
0.00	0.00	0	-2	-2	-2	0	-2	-3	-3	0	0	0	-1	-2	-9	-9	Total length 600m. May be reduced by adjusting the vertical alignment
6450	6500																New Viaduct over a local road, River Urie and flood plain. Total length 600m. May be reduced by adjusting the vertical
65.0.0	0.550	0	-2	-2	-2	0	-2	-3	-3	0	0	0	-1	-2	-9	-9	alignment
6500	6550	0	2	2	2	0	2	,	2	0	0	0		2		0	Total length 600m. May be reduced by adjusting the vertical
6550	6600	U	-2	-2	-2	0	-2	-5	-5	0	U	0	-1	-2	-9	-9	Manual Adjustment for New Viaduct over a local road, River
		0	-2	-2	-2	0	0	-3	-2	0	0	0	-1	-2	-7	-9	urie and flood plain. Total length 600m. May be reduced by adjusting the vertical alignment
6600	6650																Manual Adjustment for New Viaduct over a local road, River Urie and flood plain. Total length 600m. May be reduced
6650	6700	0	-1	-2	-2	0	0	-3	-2	0	0	0	-1	-2	-7	-9	by adjusting the vertical alignment
6700	0/UU 6750	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
6750	6800	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
6800	6850	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
6850	6900	U	-1	-2	-2	0	0	0	U	0	U	U	-1	-2	-3	-3	
6900	6950	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
6950	7000	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7000	7050	0	-1	-2	-2	0	0	0	0	0	0	0	.1	.2	-3	-3	
7050	7100	0	-1	-2	.2	0	0	0	0	0	0	0	-1	.2	.3	.3	
7100	7150	0	-1	-2	.2	0	0	0	0	0	0	0	-1	-2	-3	.3	
7150	7200	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7200	7250	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7250	7300	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7300	7350	0	-1	-2	-2	0	0	-2	0	0	0	0	-1	-2	-5	-5	
7350	7400	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7400	7450	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7450	7500	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7500	7550	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-2	-4	-4	
7550	7600	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7600	7650	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7650	7700	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7700	7750	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7750	7800	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7800	7850	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7850	7900	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7900	7950	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
7950	8000	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
8000	8050	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
8050	8100	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
8100	8150	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
8150	8200	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
8200	8250	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
10250	0200	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
0250	0500		the second se								1				2		
8300	8350	0	0	-2	-2	0	0	0	-1	0	0	0	-1	-2	-3	-3	
8250 8300 8350	8350 8400	0	0	-2 -2	-2 -2	0	0	0	-1 -1	0	0	0	-1 -1	-2 -2	-3	-3	

0450	0500									1							
8450	8500	0	0	-2	-2	0	0	0	-1	0	0	0	-1	-2	-3	-3	
8500	8550	0	0	-2	-2	0	0	0	-1	0	0	0	-1	-2	-3	-3	
8550	8600	0	0	-2	-2	0	0	0	-1	0	0	0	-1	-2	-3	-3	
8600	8650	0	0	-2	-2	0	0	0	-1	0	0	0	-1	-2	-3	-3	
8650	8700	0	0	-2	-2	0	0	0	-1	0	0	0	-1	-2	-3	-3	
8700	8750	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-2	-4	-4	
8750	8800	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
8800	8000	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
8000	8050	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
8900	8930	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
0000	9000	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9000	9050	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9050	9100	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9100	9150	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9150	9200	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9200	9250	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9250	9300	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9300	9350	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9350	9400	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9400	9450	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9450	9500	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9500	9550	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9550	9600	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9600	9650	0	-1	-2	-2	0	0	0	0	0	0	-1	-1	-2	-4	-4	
9650	9700	0	-1	-2	-2	0	-1	0	0	0	0	-1	-1	-2	-5	-5	
9700	9750	0	-2	-2	-2	0	-1	0	0	0	0	0	-1	-2	-4	-4	
9750	9800	0	-2	-2	-2	0	-1	0	0	0	0	0	-1	-2	-4	-4	
9800	9850	0	-2	-2	-2	0	-1	0	0	0	0	0	-1	-2	-4	-4	
9850	9900	0	-2	-2	-2	0	-1	0	0	0	0	0	-1	-2	-4	-4	
9900	9950	0	-2	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
9950	10000	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
10000	10050	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
10050	10100	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
10100	10150	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-2	-5	-5	
10150	10200	0	0	-2	-2	0	0	0	0	0	0	-2	-1	-2	-5	-5	
10200	10250	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-2	-4	-4	
10250	10300	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-2	-4	-4	
10300	10350	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-2	-4	-4	
10350	10400	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-2	-4	-4	
10400	10450	0	0	-2	-2	0	0	0	0	0	0	-1	-1	-2	-4	-4	
10450	10500	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
10500	10550	0	-1	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
10550	10600	0	0	-2	-2	0	0	0	0	0	0	0	-1	-2	-3	-3	
10600	10650	0	0	-7	-2	0	0	0	0	0	0	0	-1	-7	-3	-3	
10650	10700	0	0	-7	-2	0	0	0	0	0	0	0	-1	-7	-3	-3	
10700	10750	0	0	-2	.2	0	0	0	0	0	0	-1	.1	.2	-4	-4	
10750	10800	0	-1	-7	-2	0	-1	0	0	0	0	-1	-1	-7	-5	-5	
10800	10850	0	-1	-7	-2	0	-1	0	0	0	0	-1	-1	-7	-5	-5	
10850	10900	0	-1	-7	-2	0	-1	0	0	0	0	0	-1	-7	-4	-4	
10900	10950	0	-1	-7	-2	0	-1	0	0	0	0	0	-1	-7	-4	-4	
10950	11000					-		-	-	-	-						27716 - Constant Descendenced Investments in Arr
																	275Kv Crossing - Proposed road level approximately 4m higher than existing & SSE Pylon at edge of alignment at this
11000	11050	0	-1	-2	-2	0	-1	0	0	0	0	-2	-1	-2	-6	-6	location. Temporary disruption issues at this location also. 275Kv Crossing - Proposed road level approximately 4m
11000	11050	0	-1	-2	.2	0	-1	0	0	0	0	-2	-1	-2	-6	-6	higher than existing. Temporary disruption issues at this location also
11050	11100	0	-1	-2	.2	0	-1	0	0	0	0	0	.1	-2	-4	-4	
44400	11150	-			-	-				-	-		=	_			
11100		0	-1	-2	-2	0	-1	0	0	0	0	0	-1	-2	-4	-4	
11100 11150	11200	0	-1	-2	-2	0	-1	0	0	0	0	0	-1	-2	-4	-4	
11100 11150 11200	11200 11250	0	-1	-2 -2	-2 -2	0	-1 0	0	0	0	0	0	-1	-2 -2	-4 -3	-4 -3	
11100 11150 11200 11250	11200 11250 11300	0	-1 -1 -1	-2 -2 -2	-2 -2 -2	0 0 0	-1 0 0	0	0	0	0	0	-1 -1 -1	-2 -2 -2	-4 -3 -3	-4 -3 -3	
11100 11150 11200 11250 11300	11200 11250 11300 11350	0 0 0	-1 -1 -1 0	-2 -2 -2 -2	-2 -2 -2 -2	0 0 0	-1 0 0	0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0 0	-1 -1 -1 -1 -1	-2 -2 -2 -2 -2	-4 -3 -3 -3	-4 -3 -3 -3	
11100 11150 11200 11250 11300 11350	11200 11250 11300 11350 11400	0 0 0 0	-1 -1 -1 0 0	-2 -2 -2 -2 -2 -2 -2	-2 -2 -2 -2 -2 -2 -2 -2	0 0 0 0	-1 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	-1 -1 -1 -1 -1 -1	-2 -2 -2 -2 -2 -2	-4 -3 -3 -3 -3	-4 -3 -3 -3 -3 -3	
11100 11150 11200 11250 11300 11350 11400	11200 11250 11300 11350 11400 11450	0 0 0 0 0	-1 -1 -1 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	0 0 0 0 0 0	-1 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 -1	-1 -1 -1 -1 -1 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2	-4 -3 -3 -3 -3 -4	-4 -3 -3 -3 -3 -4	
11100 11150 11200 11250 11300 11350 11400 11450	11200 11250 11300 11350 11400 11450 11500		-1 -1 -1 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0	-1 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 -1 -1 -1	-1 -1 -1 -1 -1 -1 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-4 -3 -3 -3 -3 -4 -4 -4	-4 -3 -3 -3 -4 -4	
11100 11150 11200 11250 11300 11350 11400 11450 11450	11200 11250 11300 11350 11400 11450 11500 11550		-1 -1 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 -1 -1 -1 -1	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-4 -3 -3 -3 -3 -4 -4 -4 -4 -4	-4 -3 -3 -3 -4 -4 -4 -4	
11100 11150 11200 11250 11300 11350 11400 11450 11500	11200 11250 11300 11350 11400 11450 11450 11500 11550 11600		-1 -1 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 -1 -1 -1 -1 -1 -1		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4	-4 -3 -3 -3 -4 -4 -4 -4 -4	
11100 11150 11200 11250 11350 11350 11400 11450 11500 11550 11600	11200 11250 11300 11350 11400 11450 11500 11550 11600 11650		-1 -1 -1 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 -1 -1 -1 -1 -1 -1 -1		- 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	-4 -3 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4	
11100 11150 11200 11250 11350 11350 11400 11450 11500 11550 11600 11650	11200 11250 11300 11350 11400 11450 11450 11550 11600 11650 11700		-1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 -1 -1 -1 -1 -1 -1 -1 -1		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4	
11100       11150       11200       11250       11350       11350       11400       11450       11500       11500       11600       11650       11700	11200 11250 11300 11350 11400 11450 11500 11550 11600 11650 11700 11750		-1 -1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	
11100         11150         11200         11250         11350         11350         11400         11450         11500         11550         11600         11650         11700         11750	11200 11250 11300 11350 11400 11450 11450 11550 11600 11650 11750 11800		-1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-4 -3 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	
11100         11150         11200         11250         11350         11350         11400         11450         11500         11550         11600         11650         11750         11800	11200 11250 11300 11350 11400 11450 11450 11550 11600 11650 11750 11750 11800 11850		-1 -1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	
11100         11150         11200         11250         11350         11350         11450         11450         11550         11600         11750         11700         11750         11800         11850	11200 11250 11300 11350 11400 11450 11450 11550 11500 11650 11600 11750 11750 11800 11850		-1 -1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -5	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -5	Burn of Durno Floodplain an Temporary disruption issues at
11100         11150         11200         11250         11350         11350         11450         11450         11550         11600         11650         11750         11850         11850	11200 11250 11300 11350 11400 11450 11450 11550 11550 11600 11650 11750 11750 11800 11850 11900		-1 -1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	Burn of Durno Floodplain an Temporary disruption issues at this location.
11100         11150         11200         11250         11350         11350         11400         11450         11500         11550         11600         11650         11750         11800         11850         11900         11920	11200 11250 11300 11350 11400 11450 11450 11550 11550 11600 11550 11700 11750 11800 11850 11900 11950		-1 -1 -1 -1 -1 -1 0 0 0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1			-4 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-4 -3 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -5 -7 -7 -7	Burn of Durno Floodplain an Temporary disruption issues at this location. Burn of Durno floodplain and temporary disruption issues at this location.
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