

OLN-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. If total is between -3 and -5 sho

50 1 100 2 100 2 200 2 250 3 300 3 350 4 400 4 450 5 500 5 500 6 600 6 650 7	Fo d. Chairnage 60 60 60 60 60 60 60 60 60 60	Alignment Length	Level Difference	Alignment Bendiness 2	Hilliness	Earthworks o o o o	Geotechnics Geotechnics o o o	Structures Structures o	Flood Plain	Flooding and Watercourse Crossings	Attenuation requirement	Utilities	Construction access	Temp disruption	Total	Adjusted	Comments
50 1 100 2 150 2 200 2 250 3 300 3 350 4 400 4 450 5 500 5 500 6 600 6 650 7	.00 .50 .00 .50 .00 .50 .00 .50 .00 .50 .600 .60	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	-2 -2 -2 -2 -2 -2 -2	0 0 0 0 0	0	0	0	0	1 .			on access	ruption	ā	ed	ints
100 1 150 2 200 2 250 3 300 3 350 4 400 4 450 5 500 5 550 6 660 6 650 7 700 7	150 100 150 150 150 150 150 150 150 150	4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0	-2 -2 -2 -2 -2	0 0 0	0	0		0	0	0	0	0	-2	3	-3	Bendiness and Disruption for construction due to online section.  Bendiness and Disruption for construction due to online
200 2 250 3 300 3 350 4 400 4 450 5 500 5 550 6 600 6 650 7	150 100 150 100 150 150 150 150 150	4 4 4 4 4 4	0 0 0 0	-2 -2 -2 -2	0	0	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online section.
250 3 300 3 350 4 400 4 450 5 500 5 550 6 600 6 650 7 700 7	500 550 500 550 550 550	4 4 4 4	0	-2 -2 -2	0	0		0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.
300 3 350 4 400 4 450 5 500 5 550 6 600 6 650 7	50 500 500 550 500 550	4 4 4	0	-2 -2	0		0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.  Bendiness and Disruption for construction due to online
350 4 400 4 450 5 500 5 550 6 600 6 650 7	100 150 100 150 150 150 150	4 4 4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online section.
450 5 500 5 550 6 600 6 650 7 700 7	500 500 550	4 4			0	0	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online section.
500 5 550 6 600 6 650 7 700 7	550 500 550	-1		-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.
550 6 600 6 650 7 700 7	500 550	-1	0	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with Traffic Scotland Asset. Bendiness and Disruption for construction due to online
600 6 650 7 700 7	50		0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online
700 7	'00	4	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online section combined with SSE 33Kv line.
		4	0	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33Kv line.
750 8	'50 800	-1	0	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33Kv line. Bendiness and Disruption for construction due to online
	350	-1	0	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	section combined with SSE 33Kv line.  Bendiness and Disruption for construction due to online section combined with SSE 33Kv line.
	100	4	0	-2	0	0	0	0	0	0	0	-4	0 0	-2	4	-4	section combined with SSE 33Kv line.  Bendiness and Disruption for construction due to online section combined with SSE 33Kv line.
	150	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level.  Bendiness and Disruption for construction due to online
	.000	4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level.  Bendiness and Disruption for construction due to online
	.050	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online
	.150	4	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online section, change in vertical level.
	.200	4	-4	-2	0	0	0	0	0	0	0	0	0	-2	3	-3	Bendiness and Disruption for construction due to online section, change in vertical level.
	.250	4	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level.
	.300 .350	-1	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level. 273mm diameter SGN high pressure gas main crosses alignment at this point. Proposed road level approximately
		4	-1	-2	0	0	0	0	0	0	0	-2	0	-2	-5	-5	alignment at this point. Proposed road level approximately 5m higher than existing. Bendiness and Disruption for construction due to online
	.400 .450	-1	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online
	.500	4	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online section, change in vertical level.
1500 1	.550	4	-2	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-3	Combination of moderate level difference and unknown ground conditions.
	.600	4	-2	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	Combination of moderate level difference and unknown ground conditions.
	.650 .700	4	-2	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	ground conditions.  Combination of moderate level difference and unknown
	.750	4	-2	-2	0	0	-4	0	0	0	0	0	0	-2	-4	-4	ground conditions.  Combination of moderate level difference and unknown ground conditions.
	.800	4	-2	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	Combination of moderate level difference and unknown ground conditions.
1800 1	.850			,			,										Bendiness and Disruption for construction due to online section, large embankment leading to increase in geo
1850 1	.900	-1	-2	-2	0		-2	U	0	0		0		-2	-5	-5	Impact.  Bendiness and Disruption for construction due to online section, large embankment leading to increase in geo
1900 1	.950	-4	-3	-2	0	0	-2	0	0	0	0	0	0	-2	-S	-5	impact.  Bendiness and Disruption for construction due to online section, large embankment leading to increase in geo
	1000	-1	-2	-2	0	0	-2	0	0	0	0	0	0	-2	-5	-5	section, large embanisment leading to increase in geo impact.  Bendiness and Disruption for construction due to online
		4	-2	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	section, large embankment leading to increase in geo impact.
2000 2	1050	4	.2	.2	0	0	4	n	0	0		0	a	a	.3	.3	Construction moved off existing alignment improving access and disputition impact on ground rated as slight
2050 2	100																Construction moved off existing alignment improving access
2100 2	150	4	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-3	and disruption, impact on ground rated as slight.
2150 2 2200 2	200	-1	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
2200 2	250																Large cutting in rock (up to 22m deep) - potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit online construction.
2250 2	300	-1	-2	-2	U	0	-1	U	0	0		0	-1	-1	-3	-3	Large cutting in rock (up to 22m deep) - potential to be a
		4	-2	-2	0	0	-1	0	0	0	0	0	-4	-1	-3	-3	deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit online construction.
2300 2	:350																Large cutting in rock (up to 22m deep) - potential to be a deeper cutting at 2nd fix if vertical alignment lowered
2350 2	400	-4	-2	-2	0	0	-2	0	0	0	0	0	-4	-1	-4	-4	between ch 1000 and 2000m to suit online construction.  Large cutting in rock (up to 22m deep) - potential to be a
		4	-3	-2	0	0	-2	0	0	0	0	0	-1	-1	-4	-4	deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit online construction.
2400 2	450																Large cutting in rock (up to 22m deep) - potential to be a deeper cutting at 2nd fix if vertical alignment lowered
2450 2	500	4	-3	-2	0	0	-2	0	0	0	0	0	-1	-4	-4	-4	between ch 1000 and 2000m to suit online construction.
2430	.500			,													Large cutting in rock (up to 22m deep) - potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit online construction.
2500 2	550	-1	-3	-2	J		-2	0	0	0		J	-1	-1	4	-4	Large cutting in rock (up to 22m deep) - potential to be a
		-1	-2	-2	0	0	-2	0	0	0	0	0	-4	-4	4	-4	deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit online construction.
2550 2	1600																Large cutting in rock (up to 22m deep) - potential to be a deeper cutting at 2nd fix if vertical alignment lowered
2600 2	:650	-4	-2	-2	0	0	-2	0	0	0	0	0	-1	-1	-4	-4	between ch 1000 and 2000m to suit online construction.
		4	-2	-2	0	0	-1	0	0	0	0	0	-1	-1	-3	-3	Large cutting in rock (up to 22m deep) - potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit online construction.
2650 2	700	-4	-4	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
	.750 .800	4	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2 -2	
	1850																Presence of Peat - mix of slight cuttings and embankment
2850 2	900	-1	-1	-2	0	0	-2	0	0	0	0	0	-4	-1	-4	-4	through this area. Pylon close to alignment at ch 3219.  Presence of Peat - mix of slight cuttings and embankment
	950	-4	-4	-2	0	0	-2	0	0	0	0	0	-1	-1	4	-4	through this area. Pylon close to alignment at ch 3219.
		-1	-1	-2	0	0	-2	0	0	0	0	0	-1	-1	-4	-4	Presence of Peat - mix of slight cuttings and embankment through this area. Pylon close to alignment at ch 3219.
	3000	-1	-1	-2	0	0	-2	0	0	0	0	0	-1	-1	4	-4	Presence of Peat - mix of slight cuttings and embankment through this area. Pylon close to alignment at ch 3219.
3000 3	050	-1	0	.2	p	0	,2	0	0	0	P	0	a	d	.4	-4	Presence of Peat - mix of slight cuttings and embankment through this area. Pylon close to alignment at ch 3219.

3050	3100			,			,										Presence of Peat - mix of slight cuttings and embankment
3100	3150	-1	0	-2	0	0		0	0	0		0	-1	-1	-4	-4	through this area. Pylon close to alignment at ch 3219.  Presence of Peat - mix of slight cuttings and embankment
3150	3200	-1	0	-2	0	0	-2	0	0	0	0	0	-4	-1	-4	-4	through this area. Pylon close to alignment at ch 3219.
		-1	0	-2	0	0	-2	0	0	0	0	0	-4	-1	-4	-4	Presence of Peat - mix of slight cuttings and embankment through this area. Pylon close to alignment at ch 3219.
3200	3250	-1	0	-2	0	0	-2	0	0	0	0	-2	-4	-1	-6	-6	Presence of Peat - mix of slight cuttings and embankment through this area. Pylon close to alignment at ch 3219.
3250	3300																Presence of Peat - mix of slight cuttings and embankment
3300	3350	-1	0	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	through this area. Pylon close to alignment at ch 3219.
3350 3400	3400	-1	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
3450	3450 3500	-1	-4	-2	0	0	0	0	0	0	0	-3	-4	-1	-2	-2 -5	275Kv Transmission Line runs parallel with centreline.
3500	3550	-4	-1	-2	0	0	0	0	0	0	0	-3	-4	-1	-5	.5	275Kv Transmission Line runs parallel with centreline.
3550 3600	3600 3650	-4	-1	-2	0	0	0	0	0	0	0	-3	-4	-1	-5	-5	275Kv Transmission Line runs parallel with centreline.
3650	3700	-4	-1	-2	0	0	0	0	0	0	0	-3	4	-1	-5	-5	275Kv Transmission Line runs parallel with centreline. 275Kv Transmission Line runs parallel with centreline.
3700 3750	3750 3800	-4	-1	-2	0	0	0	0	0	0	0	-3	-4	-1	-5	-5	275Kv Transmission Line runs parallel with centreline.
3800	3850	-4	-1	-2	0	0	0	0	0	0	0	-3	-4	-1	-5	-5	275Kv Transmission Line runs parallel with centreline. 275Kv Transmission Line runs parallel with centreline.
3850	3900	-1	-1	-2	0	0	0	0	0	0	0	-3	-4	-1	-5	-5	275Kv Transmission Line runs parallel with centreline.
3900 3950	3950 4000	-4	-4	-2	0	0	0	0	0	0	0	-3	- 4	-1	-5	-5 -5	275Kv Transmission Line runs parallel with centreline.  275Kv Transmission Line runs parallel with centreline.
4000	4050																275Kv Transmission Line runs parallel with centreline - combined with large embankment on unknown ground
4050	4100	-4	-2	-2	0	0	-1	0	0	0	0	-3	- 4	-1	-6	+6	conditions.  275Kv Transmission Line runs parallel with centreline - combined with large embankment on unknown ground
4100	4150	-1	-2	-2	0	0	-1	0	0	0	0	-3	-1	-1	-6	-6	conditions.  275Kv Transmission Line runs parallel with centreline -
		-1	-2	-2	0	0	-1	0	0	0	0	-3	-4	-1	-6	-6	combined with large embankment on unknown ground conditions.  275Kv Transmission Line runs parallel with centreline -
4150	4200	-1	-2	-2	0	0	-1	0	0	0	0	-3	-4	-1	-6	-6	combined with large embankment on unknown ground conditions.
4200	4250										_						275Kv Transmission Line runs parallel with centreline - combined with large embankment on unknown ground conditions.
4250	4300				U		-1					-13	-1		-6	-0	275Kv Transmission Line runs parallel with centreline - combined with large embankment on unknown ground
4300	4350	-4	-4	-2	0	0	-1	0	0	0	0	-3	-4	-1	-6	-6 _c	conditions.  275Ky Transmission Line runs parallel with centreline.
4350	4400	-4	0	-2	0	0	0	0	0	0	0	-3	-4	-1	-5	-5	275Kv Transmission Line runs parallel with centreline.
4400 4450	4450 4500	-4	-4	-2	0	0	0	0	0	0	0	-3	-4	-1	-S	-5	275Kv Transmission Line runs parallel with centreline.
4500	4550	4	-1	-1					U		0	-13	-1	-1	-5	-5	275Kv Transmission Line runs parallel with centreline.  Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
4550	4600	-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	4700. Alignment back online - combination of bendiness,
		-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption. Pylon within 100m of edge of alignment at ch 4700. Alignment back online - combination of bendiness,
4600	4650	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption. Pylon within 100m of edge of alignment at ch 4700.
4650	4700	-4	0	.2	0	0	0	0	0	0	0	0	0	.2	.3	٠	Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch 4700.
4700	4750				Ü	Ŭ				Ŭ			v		~		Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
4750	4800	-1	0	-2	0	0	0	0	0	0	0	-2	0	-2	-5	-5	4700.  Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
4800	4850	-4	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	4700. Alignment back online - combination of bendiness.
		-1	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption. Pylon within 100m of edge of alignment at ch 4700. Alignment back online - combination of bendiness,
4850	4900	-1	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Alignment back online - combination of bendiness, disruption: Pylon within 100m of edge of alignment at ch 4700.
4900	4950												_	_			Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch 4700.
4950	5000	-1	0	-2	U	0	0	0	0	U	0	0	0	-2	-3	-3	Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
5000	5050	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	4700. Alignment back online - combination of bendiness,
		-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption: Pylon within 100m of edge of alignment at ch 4700. Alignment back online - combination of bendiness.
5050	5100	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption. Pylon within 100m of edge of alignment at ch 4700.
5100	5150	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch 4700.
5150	5200																Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
5200	5250	-1	0	-2	U		0	0	0	U	0	U	0	-2	-3	-3	4700.  Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
5250	5300	-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	4700. Allgament back online - combination of bendiness
		-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption. Pylon within 100m of edge of alignment at ch 4700. Alignment back online - combination of bendiness,
5300	5350	-1	0	-2	0	0	0	0	0	0	0	-1	0	-2	-4	-4	disruption. Pylon within 100m of edge of alignment at ch
5350	5400	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch 4700.
5400	5450																Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
5450	5500	-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	4700.  Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
5500	5550	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	4700. Alignment back online - combination of bendiness,
		-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption. Pylon within 100m of edge of alignment at ch 4700. Alignment back online - combination of bendiness,
5550	5600	-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption. Pylon within 100m of edge of alignment at ch 4700.
5600	5650	a	0	.2	0		0	0	0	0	0	0	0	.2	.3	.3	Alignment back online - combination of bendiness, disruption: Pylon within 100m of edge of alignment at ch 4700.
5650	5700																Alignment back online - combination of bendiness, disruption. Pylon within 100m of edge of alignment at ch
5700	5750	-4	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	4700.  273mm diameter SGN high pressure gas main crosses alignment at this point. Proposed road level approximately
5750	5800	-1	-1	-2	0	0	0	0	0	0	0	-2	0	-2	-5	-5	2m higher than existing. 33Kv line.  273mm diameter SGN high pressure gas main crosses alignment at this point. Proposed road level approximately
5800	5850	-4	-4	-2	0	0	0	0	0	0	0	-2	0	-2	-S	-5	2m higher than existing, 33Kv line. 273mm diameter SGN high pressure gas main crosses
		4	-4	-2	0	0	0	0	0	0	0	-2	0	-2	-5	-5	alignment at this point. Proposed road level approximately 2m higher than existing. 33Kv line.
5850 5900	5900 5950	-4	0	-2	0	0	0	-1	0	0	0	-1	0	-2	-5	-5	Structure over burn.
5950	6000	4	0	-2	0	0	-4	0	0	0	0	0	0	-2 -2	-4	-4	Online construction - compressible soils.  Online construction - compressible soils.
6000	6050	-4	-4	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	Online construction - compressible soils.
6050 6100	6100 6150	-4	-4	-2 -2	0	0	-1	0	0	0	0	-1	0	-2 -2	-S	-S	Online construction - compressible soils.  Online construction - compressible soils.
6150	6200	-4	0	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	Online construction - compressible soils.
6200 6250	6250 6300	4	0	-2	0	0	4	0	0	0	0	0	0	-2	-4	-4	Online construction - compressible soils.
6300	6350	4	0	-2	0	0	4	0	0	0	0	-1	0	-2 -2	-5	+5 +5	Online construction - compressible soils.  Online construction - compressible soils.
6350 6400	6400 6450	-4	0	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	Online construction - compressible soils.
6450	6500	-4	0	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	Online construction - compressible soils.  Online construction - compressible soils.
6500	6550	-1	-1	-2	0	0	-1	0	0	0	0	0	-4	-1	-3	-3	Offline construction - compressible soils.
6550 6600	6600 6650	4	-1 0	-2 -2	0	0	-1	0	0	0	0	0	-4	-1	-3	-3	Offline construction - compressible soils.  Offline construction - compressible soils.
6650	6700	4	0	-2	0	0	0	0	0	0	0	0	-4	-1	-3	-3	compressible solls.
6700 6750	6750 6800	-4	-4	-2	0	0	0	0	0	0	0	0	-1	-1	-2	-2	
6800	6850	4	4	-2	0	0	0	0	0	0	0	-2	4	-1	-4	-4	SGN High Pressure Gas Main. 11kv line. SGN High Pressure Gas Main. 11kv line.
6850	6900 6950	-4	-4	-2	0	0	0	0	0	0	0	-2	-4	-1	-4	-4	SGN High Pressure Gas Main. 11kv line.
6900 6950	7000	-4	-4	-2	0	0	0	0	0	0	0	-2	-4	-1	-4	-4	SGN High Pressure Gas Main. 11kv line. SGN High Pressure Gas Main. 11kv line. New overbridge for farm access at ch 6950
7000	7050	-4	-1	-2	0	0	0	-2	0	0	0	-2	-4	-1	-4	-4	farm access at ch 6950 SGN High Pressure Gas Main. 11kv line.
7050 7100	7100 7150	-4	-4	-2	0	0	0	0	0	0	0	-2	-1	-1	-4	-4	SGN High Pressure Gas Main. 11kv line.
7100 7150	7200	4	-4	-2 -2	0	0	0	0	0	0	0	-2 -2	-1	-1	-4	-4 -4	SGN High Pressure Gas Main. 11kv line. SGN High Pressure Gas Main. 11kv line.
7200	7250	-4	0	-2	0	0	0	0	0	0	0	-2	-4	-4	-4	-4	SGN High Pressure Gas Main. 11kv line.
7250	7300	-1	-1	-2	0	0	0	0	0	0	0	-2	-4	-1	-4	-4	SGN High Pressure Gas Main. 11kv line.

7300			1			_		_									
7300	7350	-1	-1	-2	0	0	0	0	0	0	0	-2	-4	-1	-4	-4	SGN High Pressure Gas Main. 11kv line.
7350 7400	7400 7450	-1	-1	-2	0	0	0	0	0	0	0	-2	-4	-4	-4	-4	SGN High Pressure Gas Main. 11kv line.
7400	7500	-1	-1	-2	0	0	0	0	0	0	0	-2	4	-4	-4	-4	SGN High Pressure Gas Main. 11kv line.
7500	7550	-1	0	-2	0	0	0	0	0	0	0	-2	-4	-1	-4	-4	SGN High Pressure Gas Main. 11kv line.
7550	7600	-4	0	-2	0	0	0	0	0	0	0	-2	- 4	-1	-4	-4	SGN High Pressure Gas Main. 11kv line.
7600	7650	-4	0	-2	0	0	0	0	0	0	0	-2	-4	-1	-4	-4	SGN High Pressure Gas Main. 11kv line. SGN High Pressure Gas Main. 11kv line.
7650	7700	-1	0	-2	0	0	0	0	0	0	0	-2	-4	-1	-2	-2	ngo - commo and municipality
7700	7750	-1	0	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
7750	7800	-4	0	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
7800	7850	-1	0	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
7850	7900	-1	0	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
7900	7950	-1	0	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
7950	8000	-1	0	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
8000	8050	-1	0	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	
8050	8100	-1	-1	-2	0	0	0	0	0	0	0	0	-4	-4	-2	-2	
8100	8150	-1	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-2	Major structure over the existing A96 and Glen Water.
8150	8200																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
							0			0	0						structure foundations.
8200	8250	-1	-1	-2	U	0		-3	U	0	0	0	-1	-1	-5	-9	Major structure over the existing A96 and Glen Water.
0200	0250																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
		-1	-1	-2	0	0	0	-3	0	0	0	0	-4	-1	-5	-9	structure foundations.
8250	8300																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
																	potential major geotechnical impacts associated with structure foundations.
0200	0250	-1	-2	-2	0	0	-1	-3	0	0	0	0	-2	-4	-7	-9	Major structure over the existing A96 and Glen Water.
8300	8350																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
					_			_		_							structure foundations.
8350	8400	-1	-2	-2	0	0	-1	-3	0	0	0	0	-2	-4	-7	-9	Major structure over the existing A96 and Glen Water.
0330	0400																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
		-1	-2	-2	0	0	-1	-3	0	0	0	0	-2	-4	-7	-9	structure foundations.
8400	8450																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
ĺ	1																potential major geotechnical impacts associated with structure foundations.
L		-1	-3	-2	0	0	-2	-3	0	0	0	0	-2	-1	-8	.9	
8450	8500																Major structure over the existing A96 and Glen Water.  Overall rating raised to major adverse impact due to
ĺ	1																potential major geotechnical impacts associated with structure foundations.
8500	8550	-4	-3	-2	0	0	-2	-3	0	0	0	0	-2	-1	-8	-9	Major structure over the existing A96 and Glen Water.
8300	8330																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
ĺ	1	-2	.3		0	0	.,		0	0	0	0	.2	-1	.9	.0	structure foundations.
8550	8600	-1	-3	-2	U		-3	-,3		U					-9	9	Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
ĺ	1																potential major geotechnical impacts associated with
		-1	-3	-2	0	0	-3	-3	0	0	0	0	-2	-4	-9	-9	structure foundations.
8600	8650																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
																	potential major geotechnical impacts associated with structure foundations.
		-1	-2	-2	0	0	-3	-3	0	0	0	0	-2	-1	-9	-9	Major structure over the existing A96 and Glen Water.
8650	8700																Overall rating raised to major adverse impact due to
																	potential major geotechnical impacts associated with structure foundations.
8700	8750	-1	-1	-2	0	0	-3	-3	0	0	0	0	-2	-1	-9	-9	Major structure over the existing A96 and Glen Water.
0700	0730																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
		-4	0	.2	0	0		.3	0	0	0	0	.,	a	-6	.9	structure foundations.
8750	8800	-4	-1	-	0	0	0	0	0	0	0	0	- 1	d	-3	-3	Slight to moderate cutting in area that will be difficult to access for construction.
8800	8850	-1	-1	-2					U			0	-2	-1	-13	+3	Slight to moderate cutting in area that will be difficult to
8850	8900	-1	-4	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	access for construction.  Slight to moderate cutting in area that will be difficult to
8900	8950	-1	-2	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	access for construction.  Slight to moderate cutting in area that will be difficult to
		-1	-2	-2	0	0	-1	0	0	0	0	0	-2	-1	-4	-4	access for construction.  Slight to moderate cutting in area that will be difficult to
8950	9000	-1	-2	-2	0	0	-1	0	0	0	0	0	-2	-1	-4	-4	access for construction.  Slight to moderate cutting in area that will be difficult to
	9050			_	0	0		0			0	0	-2		-4	-4	access for construction.
9000		-1	-1	-2	U	U	-1	U	U	U				-1			
9050	9100	4	-1	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	Slight to moderate cutting in area that will be difficult to access for construction.
		-4	-1	-2 -2			0		0	0		0	-2 -2	-1		-3	access for construction.  Slight to moderate cutting in area that will be difficult to access for construction.
9050	9100	4 4	-1 -1 -1 0	-2 -2 -2	0	0		0			0		-2 -2 -2	-1		ņņ	access for construction.  Slight to moderate cutting in area that will be difficult to access for construction.  Slight to moderate cutting in area that will be difficult to access for construction.
9050 9100	9100 9150	4 4 4	4 4 0	-2 -2 -2 -2	0	0		0			0	0	-2 -2 -2	-1 -1 -1 -1		-3	access for construction. Slight to moderate cutting in area that will be difficult to access for construction. Slight to moderate cutting in area that will be difficult to access for construction. Slight to moderate cutting in area that will be difficult to access for construction.
9050 9100 9150	9100 9150 9200	4 4 4	-1 -1 -1 0 0	-2 -2 -2 -2 -2	0 0 0	0 0	0	0 0		0 0	0 0	0	-2 -2 -2 -2	4 4	-3	-3	access for construction. Sight to moderate outsige in area that will be difficult to access for construction. Sight to moderate outsige in area that will be difficult to access for construction. Sight to moderate outsige in area that will be difficult to access for construction. Sight to moderate outsige in area that will be difficult to access for construction. Sight to moderate outsige in area that will be difficult to specific outsige in a case that will be difficult to
9050 9100 9150 9200	9100 9150 9200 9250	4 4 4	-1 -1 -0 -1	-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	-2 -2 -2 -2 -2	4 4 4	-3 -3 -3 -3	3 3 3	access for construction.  Sight to moderac curting in area that will be difficult to access for construction.  Sight to moderac curting in area that will be difficult to access for construction.  Sight to moderac curting in area that will be difficult to access for construction.  Sight to moderac curting in area that will be difficult to access for construction.  Sight to moderac curting in area that will be difficult to access for construction.  Sight to moderac curting in area that will be difficult to Sight to moderac curting in area that will be difficult to
9050 9100 9150 9200 9250 9300	9100 9150 9200 9250 9300 9350	4 4 4 4	-1 -1 -1 0 0	-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	4 4	-3	-3	access for construction. Sight to moderate cutting in area that will be difficult to access for constructions. Sight to moderate cutting in area that will be difficult to access for construction. Sight to moderate cutting in area that will be difficult to access for construction. Sight to moderate cutting in area that will be difficult to access for construction. Area that will be difficult to access for construction. Area that will be difficult to access for construction. Sight to moderate cutting in area that will be difficult to access for construction.
9050 9100 9150 9200 9250	9100 9150 9200 9250 9300	4 4 4 4	0 0 1	-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	-2 -2 -2 -2 -2 -2	4 4	-3 -3 -3 -3	-3	access for construction. Sight to moderate cutting in area that will be difficult to access for construction. Sight to moderate cutting in area that will be difficult to access for construction. Sight to moderate cutting in area that will be difficult to sight to moderate cutting in area that will be difficult to access for construction. Sight to moderate cutting in area that will be difficult to access for construction. Sight to moderate cutting in area that will be difficult to access for construction. Sight to moderate cutting in area that will be difficult to access for construction in area that will be difficult to access for construction. As a sight and the sight in a sight and the sight
9050 9100 9150 9200 9250 9300 9350	9100 9150 9200 9250 9300 9350 9400	4 4 4 4 4	-1 -1 -1 0 0 -1 -1	-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	2 2 2 2 2 2	4 4	-3 -3 -3 -3	-3	access for construction.  Septic to moderate controls in area that will be difficult to specific to moderate controls in area that will be difficult to specific to moderate controls in a see that will be difficult to specific to moderate controls in area that will be difficult to specific to moderate controls in area that will be difficult to specific to moderate controls in area that will be difficult to specific to moderate controls in area that will be difficult to access for construction.  Septic to moderate controls in area that will be difficult to access for construction.  Many tentures were over the filter function among proportional major access impact access impact access and access to access the construction.
9050 9100 9150 9200 9250 9300	9100 9150 9200 9250 9300 9350	4 4 4 4 4	-1 -1 -1 0 0 -1 -1	-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	2 2 2 2 2 2 2 2	4 4	-3 -3 -3 -3	-3	Joses for construction.  Sight to moderate contrigin area that will be difficult to sight to moderate contrigin area that will be difficult to sight to moderate contrigin area that will be difficult to sight to moderate contrigin area that will be difficult to sight to moderate contrigin area that will be difficult to sight to moderate contrigin area that will be difficult to seaso for construction. Sight to moderate contrigin area that will be difficult to seaso for construction.  Mayer structure own over the New Line deficult to seaso for construction.  Mayer structure own the New Line. Overall rating guised to major adverse impact due to potential mayer guised complex associated with showing for such construction.  Mayer structure over the New Line. Overall rating guised to major adverse impact due to potential mayer geocenhoical impacts associated with showing for such construction.  Mayer structure over the New Line. Overall rating guised to major adverse impact due to potential may geogenethical mayer seleven may due to the
9050 9100 9150 9200 9250 9300 9350	9100 9150 9200 9250 9300 9350 9400	4 4 4 4 4	-1 -1 -1 -1 -1 -1 -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	2 2 2 2 2 2 2 2 2	4 4	-3 -3 -3 -3	-3	Joses for continuentino.  Septic in microsized country in area that will be difficult to supply the microsized country in area that will be difficult to source for continuentino.  Signit in microsized country in a sea that will be difficult to source for continuentino.  A second for continuentino in a sea that will be difficult to second continuentino.  Signit in microsized country in area that will be difficult to source for continuentino.  Maper students over the New Links Country in area that will be difficult to source for consistention.  Maper students over the New Links Country in any season for consistention of second country in a season of consistention of second country and country in a second country in a s
9050 9100 9150 9200 9250 9300 9350	9100 9150 9200 9250 9300 9350 9400	4 4 4 4 4	-1 -1 0 0 0 -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 0	0 0	0 0 0	0 0 0 0 0 0	0 0	2 2 2 2 2 2 2 2	4 4	-3 -3 -3 -3	-3	Jacobs for construction.  Significant invalidation of the section
9050 9100 9150 9200 9250 9300 9350 9400	9100 9150 9200 9250 9300 9350 9400 9450	4 4 4 4 4 4	-1 -1 -1 -1 -1 -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	2 2 2 2 2 2 2 2 2	4 4	-3 -3 -3 -3	-3	Jacobs for construction.  Septis to moderate controls in area that will be difficult to septis to moderate controls in area that will be difficult to septis to moderate controls in a sea that will be difficult to septis to moderate controls in area that will be difficult to septis to moderate controls in area that will be difficult to septis to moderate controls in area that will be difficult to section to construction. Septis to moderate controls in area that will be difficult to section for construction. Septis to moderate controls in area that will be difficult to section for construction. Many for moderate controls in area that will be difficult to section for construction. Many in the construction of the section for construction of the section for construction. Many in the construction of the section for construction of the section of t
9050 9100 9150 9200 9250 9300 9350	9100 9150 9200 9250 9300 9350 9400	4 4 4 4 4 4	-1 -1 -1 -1 -1 -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 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	4 4	-3 -3 -3 -3	-3	Jacobs for continuentine.  Significant formation are shall will be efficial to significant formation and state of the significant formation.  Align statement more the River Use, overall calling size of the significant formation and statement formations.
9050 9100 9150 9200 9250 9300 9350 9400 9450	9100 9150 9200 9250 9300 9350 9400 9450 9500	4 4 4 4 4	-1 -1 -1 -1 -1 -1 -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 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0	2 2 2 3 2 2 2 2 2 3	4 4	-3 -3 -3 -3	-3	Jacobs for construction.  Septis to moderate controls in area that will be difficult to septis to moderate controls in area that will be difficult to septis to moderate controls in a sea that will be difficult to septis to moderate controls in area that will be difficult to septis to moderate controls in area that will be difficult to septis to moderate controls in area that will be difficult to section to construction. Septis to moderate controls in area that will be difficult to section for construction. Septis to moderate controls in area that will be difficult to section for construction. Many for moderate controls in area that will be difficult to section for construction. Many in the construction of the section for construction of the section for construction. Many in the construction of the section for construction of the section of t
9050 9100 9150 9200 9250 9300 9350 9400	9100 9150 9200 9250 9300 9350 9400 9450	4 4 4 4 4 4	-1 -1 -1 -1 -1 -1 -1 -2 -2 -2 -2 -3	-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 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	4 4	-3 -3 -3 -3	-3	Jacobs for construction.  Septist in moderate controls in area that will be difficult to septist in moderate controls in area that will be difficult to septist in moderate controls in area that will be difficult to septist from experiments. Septist moderate controls in area that will be difficult to septist from moderate controls in area that will be difficult to septist in moderate controls in area that will be difficult to septist from moderate controls in area that will be difficult to septist from moderate controls in area that will be difficult to septist from moderate controls in area that will be difficult to septist from moderate controls in area that will be difficult to septist from moderate controls in an activate that will be difficult to septist from moderate controls in a septist from moderate controls in a septist from moderate production in a septist from moderate possibilities. Mayor students were the septisted moderate production in a septist from moderate possibilities of moderate should be subjected in some production and a septistic and any production will be subjected in some production and a septistic and will be subjected from production and a septistic and any production will be subjected in some production and a septistic and any production will be subjected from any production will be subjected from any production and any subject from conformation and any subject to such that such such such developments and any such as a
9050 9100 9150 9200 9250 9300 9350 9400 9450 9550	9100 9150 9200 9250 9300 9350 9400 9450 9500 9600	4 4 4 4 4	4 4 2 2 2 3	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 0	0 0 0 0 0 0	0 0	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 2 2 2 2 2 2	4 4	-3 -3 -3 -3	-3	Jacobs for construction.  Significant forms are shall will be efficial to significant forms are shall will be efficial to significant forms and shall will be efficial to Jacobs for construction.  Significant forms are shall will be efficial to Jacobs for construction.  Significant forms are shall will be efficial to Jacobs for construction.  Significant forms are shall will be efficial to Jacobs for construction.  Allow the efficial to Jacobs for construction.  Napic solutions are the River Use. Overall calling size of the efficial to Jacobs for construction.  Napic solutions are the River Use. Overall calling size of the efficial to Jacobs for construction, are shall will be efficial to Jacobs for construction, and the size of the efficial to Jacobs for construction, and the size of the efficial to Jacobs for construction, and the efficial to Jacobs for construction and the efficia
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11100 11150   1			-4	0	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	construction.
11150 11200 4 1 2 2 0 0 4 0 0 0 0 0 0 0 2 4 4 Compressible oils continued with discipling date to protect the continued of the protection of the continued of t	11050		-1	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	construction.
111200 11250 1 1250 1 1 1 2 2 0 0 1 1 0 0 0 0 0 0 0 0 0 0	11100	11150	-4	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	construction.
11250 11300 1 1 2 3 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11150	11200	- 4	- 4	.2	0	0	- 4	0	0	0	0	0	0	.2		.4	
11350	11200	11250																Compressible soils combined with disruption due to online
11300 11350 4 3 2 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11250	11300																Compressible soils combined with disruption due to online
11400				-1	-2	-		-1						_		-4	-4	Compressible soils combined with disruption due to online
11400 11450 4 0 2 0 0 1 0 0 0 0 0 0 0 2 4 4 Compressible contribution for printing of the policy of			-1	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	
11450			-1	0	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	construction.
11590 11590 4 0 2 0 0 4 0 0 0 0 0 0 0 2 4 4 4 construction.  11550 11600 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-1	0	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	construction.
11550 11600 4 0 2 0 0 0 1 0 0 0 0 0 0 2 3 3 3 866ms, diregation due to ordina contraction. 11650 11770 4 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11450	11500	-4	0	-2	0	0	-4	0	0	0	0	0	0	-2	-4	-4	construction.
11600	11500	11550	-1	0	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	
11650	11550	11600	-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, disruption due to online construction.
11700 11750 4 8 2 2 0 0 0 0 0 0 0 0 0 2 3 3 3 8 eachers, dispersed at to color accentration.  11750 11880 4 0 2 0 0 0 0 0 0 0 0 2 0 2 0 2 5 5 5 11780  11850 11850 4 0 2 0 0 0 0 0 0 0 0 0 2 0 2 0 1 11780  11850 11900 4 0 2 0 0 0 0 0 0 0 0 0 2 0 2 0 2 3 4 5 11780  11900 11950 4 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11600	11650	-1	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, disruption due to online construction.
11750	11650	11700	-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, disruption due to online construction.
11800	11700	11750	-4	0	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	
11850	11750	11800	- 4	0	.2	0	0	0	0	0	0	0	.2	0	.2	ıs	.5	
11850 11900 4 9 2 0 0 0 0 0 0 0 0 0 2 3 4 4 27765 SEE for excosing-five written EXON of Algorithms 1200 of A	11800	11850		0	.2	0				0	0		.2	0	.3			275Kv SSE line crossing. Pylon within 100m of alignment at
11900 11950 4 8 2 8 0 0 0 0 0 0 8 8 2 3 3 3 11950 12000 4 8 8 2 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11850	11900											-2					275Kv SSE line crossing. Pylon within 100m of alignment at
11950   12000   1   8   2   2   0   0   0   0   0   0   1   0   2   4   4   distribution Mass crossings.	11900	11950											-2					ch 11/50.
12000   12050   4   9   2   0   0   0   0   0   0   0   1   0   2   4   4   Destriction Mains crossing.	11950	12000												-				Distribution Mains crossings
12100	12000	12050	4		-2						0		- 4	0				
22100   12150   4   0   2   0   0   0   0   0   0   0   0	12050	12100	-4		.2								- 4		.2			
12150   12200   4   0   2   0   0   0   0   0   0   0   0	12100	12150			-2	0					0			0		-4	-4	
12200 12250 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12150	12200														-4	-4	
12250 12300 4 9 2 0 0 0 0 0 0 0 1 0 2 4 4 Contribution Mains crossings.  12360 12350 4 0 2 0 0 0 0 0 0 0 1 0 0 2 4 4 Contribution Mains crossings.  12360 12400 4 0 2 0 0 0 0 0 0 0 0 1 0 0 2 4 4 Contribution Mains crossings.  12400 12450 4 0 2 0 0 0 0 0 0 0 0 0 0 0 0 1 0 2 4 4 Contribution Mains crossings.  12450 12500 4 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12200	12250		0	.2	0				0	0		.2	0	.3			Small treatment works combined with bendiness and
12300 12350 d 0 2 0 0 0 0 0 0 0 0 1 0 2 4 4 d Statistico Mass crossing.  12350 12400 d 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12250	12300																
12350   12400   4   8   2   0   0   0   0   0   0   0   1   0   2   4   4   distribution Mass crossings.     12400   12450   4   0   2   0   0   0   0   0   0   0   1   0   2   4   4   distribution Mass crossings.     12450   12500   4   1   2   0   0   0   0   0   0   0   1   0   2   4   4   Distribution Mass crossings.     12500   12550   4   1   2   0   0   0   0   0   0   0   0   0	12300	12350			.2													
12400         12450         4         8         2         8         0         0         0         0         0         1         0         2         4         4         Outstruction Mains crossings.           12450         12500         4         1         2         0 </td <td>12350</td> <td>12400</td> <td></td>	12350	12400																
12500         1         1         2         0         0         0         0         0         0         0         1         0         2         4         4         Operfluction Mains creasing.           12500         12550         1         1         2         0         0         0         0         1         0         2         4         4         Operfluction Mains creasing.           12550         12600         4         1         2         0         0         0         0         4         0         2         5         5         3         4         3         0         0         0         0         0         1         0         2         4         4         Operfluction Mains creasing.           12600         12650         4         0         2         0         0         0         0         0         1         0         2         4         4         Operfluction Mains creasing.           12650         12700         4         0         2         0         0         0         0         0         0         1         0         2         4         4         Operfluction Mains creasing.	12400	12450																
12500         12550         4         1         2         0         0         0         0         0         1         0         2         4         4         Contribution Mains crossings.           12550         12600         4         1         2         0         0         0         0         0         1         0         2         5         5         5         5 seal cubert combined with bendines and disruption.           12600         12650         4         0         2         0         0         0         0         0         4         0         2         4         4         Contribution Mains crossings.           12650         12700         4         0         2         0         0         0         0         0         1         0         2         4         4         Contribution Mains crossings.           12700         12750         4         0         2         0         0         0         0         0         0         2         4         4         Contribution Mains crossings.	12450	12500		- 4	.2						0		- 4	0	.2			
12550 12600 1 1 2 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0	12500	12550		- 4	.2								- 4	-				
12600 12650	12550	12600												_				
12650 12700 -1 0 -2 0 0 0 0 0 0 0 0 1 0 -2 4 4 4 Distribution Mains crossings. 12700 12750 -1 0 -2 0 0 0 0 0 0 0 1 0 -2 4 4 Distribution Mains crossings.	12600	12650			-													
12700 12750 1 0 3 0 0 0 0 0 0 0 1 0 3 4 4 6 oriflotion Manac crossing.																		
					-2									-				
	12750	12800	- 4		-2	0			0	U			-1	0	-2	-4		Distribution Mains Crossings.



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. If total is between -3 and -5 sho

Chainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Constructability	) ) ) )	Score	S	
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
50	50 100	4	0	-2	0	-1	0	0	0	0	0	0	0	-2	3	-3	Bendiness and Disruption for construction due to online section.  Bendiness and Disruption for construction due to online
100	150	4	0	-2	0	-4	0	0	0	0	0	0	0	-2	3	-3	Bendiness and Disruption for construction due to online section.
50 00	200 250	-1	0	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.  Bendiness and Disruption for construction due to online
50	300	4	0	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online section.
00	350	-1	0	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.  Bendiness and Disruption for construction due to online
00	400 450	-4	0	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online
50	500	4	0	-2	0	-4	0	0	0	0	0	-1	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online section combined with Traffic Scotland Asset.
00 50	550 600	-4	0	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.  Bendiness and Disruption for construction due to online
00	650	4	0	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online section combined with SSE 33Ky line.
50	700	-1	0	-2	0	4	0	0	0	0	0	-1	0	-2	4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33Kv line.
00	750 800	-4	0	-2	0	-1	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33Kv line. Bendiness and Disruption for construction due to online
00	850	-4	0	-2	0	-1	0	0	0	0	0	-4	0	-2	-4	-4	section combined with SSE 33Kv line.  Bendiness and Disruption for construction due to online section combined with SSE 33Kv line.
50	900	4	0	-2	0	-4	0	0	0	0	0	-4	0	-2	4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33Kv line.
00 60	950 1000	-1	0	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level. Bendiness and Disruption for construction due to online
000	1050	-1	0	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online section, change in vertical level.
)50	1100	4	0	-2	0	-1	0	0	0	0	0	0	0	-2	3	-3	Bendiness and Disruption for construction due to online section, change in vertical level.
100 150	1150 1200	-1	-4	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level. Bendiness and Disruption for construction due to online
200	1250	4	-4	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online section, change in vertical level.
50	1300	4	-1	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level. 273mm diameter SGN high pressure gas main crosses
100	1350	-1	-1	-2	0	-1	0	0	0	0	0	-2	0	-2	-5	-5	alignment at this point. Proposed road level approximately 5m higher than existing.
350	1400	-1	-1	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level. Bendiness and Disruption for construction due to online
150	1450 1500	-4	-1	-2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Combination of moderate level difference and unknown ground conditions, online construction.
500	1550	4	-2	-2	0	-4	4	0	0	0	0	0	0	-2	4	-4	Combination of moderate level difference and unknown ground conditions, online construction.
550	1600 1650	-1	-2	-2	0	-1	-1	0	0	0	0	0	0	-2	-4	-4	Combination of moderate level difference and unknown ground conditions, online construction.  Combination of moderate level difference and unknown
550	1700	4	-2	-2	0	-4	4	0	0	0	0	0	0	-2	-4	-4	ground conditions, online construction.  Combination of moderate level difference and unknown ground conditions, online construction.
700	1750	4	-2	-2	0	-4	4	0	0	0	0	0	0	-2	4	-4	Combination of moderate level difference and unknown ground conditions, online construction.
750 800	1800 1850	-1	-2	-2	0	-1	-1	0	0	0	0	0	0	-2	-4	-4	Combination of moderate level difference and unknown ground conditions, online construction.  Combination of moderate level difference and unknown
350	1900	4	-2	-2	0	-4	-4	0	0	0	0	0	0	-2	-4	-4	ground conditions, online construction.  Combination of moderate level difference and unknown ground conditions, online construction.
900	1950	-1	-2	-2	0	-1	-4	0	0	0	0	0	0	-2	-4	-4	Combination of moderate level difference and unknown ground conditions, online construction.  Combination of moderate level difference and unknown
950	2000	-1	-2	-2	0	-1	-1	0	0	0	0	0	0	-2	-4	-4	ground conditions, online construction.
050	2100	4	-1	-2	0	-1	0	0	0	0	0	0	-1	-1	-2	-2	
100 150	2150 2200	-1	-1	-2	0	-1	0	0	0	0	0	0	-1	-1	-2	-2	Offline construction. Large cutting in rock (up to 22m deep) potential to be a deeper cutting at 2nd fix if vertical
		-4	-4	-2	0	-4	-1	0	0	0	0	0	-4	-1	-3	-3	alignment lowered between ch 1000 and 2000m to suit online construction.
200	2250																Offline construction. Large cutting in rock (up to 22m deep) potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit
250	2300	-4	-2	-2	0	-1	-1	0	0	0	0	0	-1	-1	-3	-3	online construction.  Offline construction. Large cutting in rock (up to 22m deep) potential to be a deeper cutting at 2nd fix if vertical
		-4	-2	-2	0	-1	-2	0	0	0	0	0	-1	-1	-4	-4	alignment lowered between ch 1000 and 2000m to suit online construction.
300	2350																Offline construction. Large cutting in rock (up to 22m deep) potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit
350	2400	-4	-3	-2	0	-1	-2	0	0	0	0	0	-1	-1	-4	-4	online construction.  Offline construction. Large cutting in rock (up to 22m deep) potential to be a deeper cutting at 2nd fix if vertical
400	2450	-4	-3	-2	0	-1	-2	0	0	0	0	0	-4	-1	-4	-4	alignment lowered between ch 1000 and 2000m to suit online construction.  Offline construction. Large cutting in rock (up to 22m deep)
400	2450		.,		0	-1	-3	0		0			4	-1		,	potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit online construction.
450	2500	-1	3	-2	U	4	-2	0	0	0		0	-1	-1	1	-4	Offline construction. Large cutting in rock (up to 22m deep) potential to be a deeper cutting at 2nd fix if vertical
500	2550	-4	-3	-2	0	-1	-2	0	0	0	0	0	-1	-1	-4	-4	alignment lowered between ch 1000 and 2000m to suit online construction.  Offline construction. Large cutting in rock (up to 22m deep)
500	2330	-3	.3	.2	0	-4	-2	0	0	0	0	0	-4	-1	-4	.4	potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit
550	2600				J						·						online construction.  Offline construction. Large cutting in rock (up to 22m deep) potential to be a deeper cutting at 2nd fix if vertical signature of the construction of the constructi
500	2650	-4	-2	-2	0	-1	-1	0	0	0	0	0	-1	-1	-3	-3	alignment lowered between ch 1000 and 2000m to suit online construction. Offline construction. Large cutting in rock (up to 22m deep)
	1000	-4	-2	-2	0	-1	-1	0	0	0	0	0	-1	-1	-3	-3	potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit online construction.
550	2700																Offline construction. Large cutting in rock (up to 22m deep) potential to be a deeper cutting at 2nd fix if vertical alignment lowered between ch 1000 and 2000m to suit
700	2750	4	-2	-2	0	-1	-1	0	0	0	0	0	-4	-1	-3	-3	alignment lowered between ch 1000 and 2000m to suit online construction.
750	2800	4	4	-2	0	4	0	0	0	0	0	0	-1	-1	-2	-2	
800 850	2850 2900	-4	-4	-2	0	-4	0	-2 0	0	0	0	0	-4	-1	-4	-4	Structure for side road crossing. SSE 275Kv line. SSE Pylon at Ch 2942.
900	2950	4	-1	-2	0	-1	0	0	0	0	0	-2	-1	-1	-4	-4	SSE 275Kv line. SSE Pylon at Ch 2942.
950 000	3000 3050	-4	-4	-2	0	-1	-2	0	0	0	0	-2	-4	-1	-4	-4	SSE 275Kv line. SSE Pylon at Ch 2942. Presence of Peat - mix of slight cuttings and embankment through this area. SSE 275Kv line.
050	3100	-1	0	-2	0	-1	-2	0	0	0	0	0	-1	-1	-4	-4	Presence of Peat - mix of slight cuttings and embankment through this area.
100 150	3150 3200	-4	0	-2	0	-1	-2	0	0	0	0	0	-4	-1	-4	-4	Presence of Peat - mix of slight cuttings and embankment through this area. Presence of Peat - mix of slight cuttings and embankment
200	3250	-4	0	-2	0	-4	-2	0	0	0	0	0	- 4	-1	-4	-4	through this area.  Presence of Peat - mix of slight cuttings and embankment through this area.

1930   1930   1   1   2   1   1   2   1   1   2   2	emment of existing side ros extensive of existing side ros existing side ros
3350 3400 4 1 2 2 2 3 3 4 3 2 2 4 3 4 4 4 5 2 2 4 3 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	emment of existing side ross emment of existing side ross experiences y compressible soils.
3400	emment of existing side ross emment of existing side ross experiences y compressible soils.
1450	emment of existing side ross emment of existing side ross experiences y compressible soils.
3500   3500   3   3   4   4   5   5   5   5   5   5   5   5	emment of existing side ross emment of existing side ross experiences y compressible soils.
3590 3600 4 1 2 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 1 2 2 1	amment of existing side ross amment of existing side ross.
1700   1	nement of existing sides run  mement
3500 3700 3700 3700 3700 3700 3700 3700	amment of existing side ros memorif and middle side ros memorif and existing side ros and existing s
3750 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	amment of existing side ros comment of existing side ros existing side ros y compressible soils. y compressible soils.
1950   3800   1	emment of existing pole rose memorial of existing pole rose pole rose pole pole rose pole rose pole rose pole rose pole
3800 3850 3 1 1 2 2 3 3 3 3 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5	amment of existing side rox am
3850 3900 3950 1 1 2 2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	nment of existing side roa- ment of existing side roa- nement of existing side roa- nement of existing side roa- ment of existing side roa- ment of existing side roa- se side roa- y compressible soils.  y compressible soils. y compressible soils. y compressible soils. y compressible soils.
3900 3950 1 1 1 2 2 2 2 3 1 0 0 0 0 0 0 0 0 1 1 2 2 2 2 1 0 0 0 0	nment of existing side roa nement of existing side roa ment of existing side roa nument of existing side roa nument of existing side roa nument of existing side roa or compressible soils. y compressible soils. y compressible soils. y compressible soils. y compressible soils.
3950 4000 1 1 1 1 2 2 1 2 1 1 2 2 1 2 1 1 2 2 1 2 1 1 2 2 1 2 1 2 1 2 1 2 2 1 2 1 2 1 2 1 2 2 1 2 1 2	nment of existing side roa nament of existing side roa y compressible soils. y compressible soils. y compressible soils. y compressible soils. y compressible soils. y compressible soils.
4000 4050 1 1 1 2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	nment of existing side roa nnment of existing side roa nnment of existing side roa nument of existing side roa y compressible soils. y compressible soils. y compressible soils. y compressible soils. y compressible soils.
4950 4100 1 1 1 2 3 8 4 1 0 0 0 0 0 0 0 0 0 0 1 1 2 0 1 1 1 2 3 8 6 1 1 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 0	nment of existing side roa nment of existing side roa nment of existing side roa y compressible soils. y compressible soils. y compressible soils. y compressible soils. y compressible soils. y compressible soils.
4150 4150 4 1	nment of existing side roa nament of existing side roa y compressible soils. y compressible soils. y compressible soils. y compressible soils. y compressible soils.
4250 4200  4250 1, 0, 1, 0, 1, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	nment of existing side roa  y compressible sails.
4250 4330 1 0 2 0 1 0 0 0 0 0 0 0 0 1 1 2 2 0 0 0 0	y compressible soils,
2250 4300 1 0 2 0 1 1 0 0 0 0 0 0 0 0 1 1 1 2 2 2  3300 4350 3 0 2 0 1 1 0 0 0 0 0 0 0 0 1 1 1 2 2 2  3400 4350 3 0 0 2 0 1 1 0 0 0 0 0 0 0 0 1 1 1 2 2 2  4400 4450 4 0 1 0 2 0 0 1 1 0 0 0 0 0 0 0 0 1 1 1 2 2 2  4400 4450 4 0 1 0 2 0 0 1 1 0 0 0 0 0 0 0 0 0 1 1 1 2 2 2  4400 4450 4 0 1 0 0 0 0 0 0 0 0 0 0 0 1 1 1 2 2  4400 4450 4 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y compressible soils,
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	ent.
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8600	8650	-4	0	-2	0	-4	0	0	0	0	0	0	-4	-1	-2	-2	
8650 8700	8700 8750	-1	0	-2	0	-1	0	0	0	0	0	0	-4	-1	-2	-2	
8750	8800	-1	-1	-2	0	-4	0	0	0	0	0	0	-4	-1	-2	-2	
8800	8850																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
8850	8900	-1	-1	-2	0	-1	-1	-3	0	0	0	0	-4	-4	-6	.9	potential major geotechnical impacts associated with structure foundations. Major structure over the existing A96 and Glen Water.
8830	8900				0					0							Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure foundations.
8900	8950	-1	-2	-2	0	-1	-1	-3	0	0		U	-1	-1	-b	-9	Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
		-1	-2	-2	0	-1	-1	-3	0	0	0	0	-2	-4	-7	.9	potential major geotechnical impacts associated with structure foundations. Major structure over the existing A96 and Glen Water.
8950	9000																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
9000	9050	-1	-2	-2	0	-1	-2	-3	0	0	0	0	-2	-1	-8	.9	structure foundations.  Major structure over the existing A96 and Glen Water.  Overall rating raised to major adverse impact due to
		-1	-2	-2	0	-1	-2	-3	0	0	0	0	-2	-4	-8	-9	potential major geotechnical impacts associated with structure foundations.
9050	9100																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
9100	9150	-1	-3	-2	0	-4	-2	-3	0	0	0	0	-2	-4	-8	-9	structure foundations.  Major structure over the existing A96 and Glen Water.  Overall rating raised to major adverse impact due to
		-1	-3	-2	0	-1	-3	-3	0	0	0	0	-2	-4	-9	-9	potential major geotechnical impacts associated with structure foundations.
9150	9200																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
9200	9250	-1	-3	-2	0	-1	-3	-3	0	0	0	0	-2	-4	-9	.9	structure foundations.  Major structure over the existing A96 and Glen Water.
		-1	-2	-2	0	-1	-1	-3	0	0	0	0	-2	-4	-7	.9	Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure foundations.
9250	9300	-1	-1	-2	0	-1	0	0	0	0	0	0	-2	-1	-3	-3	Slight to moderate cutting in area that will be difficult to access for construction.  Slight to moderate cutting in area that will be difficult to
9300 9350	9350 9400	-1	0	-2	0	-1	0	0	0	0	0	0	-2	-1	-3	-3	access for construction.  Slight to moderate cutting in area that will be difficult to
9400	9450	-4	-4	-2	0	-4	-0	0	0	0	0	0	-2	-4	-3	-3	access for construction.  Slight to moderate cutting in area that will be difficult to access for construction.
9450	9500	-4	-2	-2	0	-1	-4	0	0	0	0	0	-2	-1	-4	-4	Slight to moderate cutting in area that will be difficult to access for construction.
9500	9550	-1	-2	-2	0	-1	-1	0	0	0	0	0	-2	-1	-4	-4	Slight to moderate cutting in area that will be difficult to access for construction.  Slight to moderate cutting in area that will be difficult to
9550 9600	9600 9650	-1	-1	-2	0	-1	0	0	0	0	0	0	-2	-1	-3	-3	access for construction.  Slight to moderate cutting in area that will be difficult to
9650	9700	4	4	-2	0	-1	0	0	0	0	0	0	-2	-1	-3	-3	access for construction. Slight to moderate cutting in area that will be difficult to access for construction.
9700	9750	-1	-4	-2	0	-4	0	0	0	0	0	0	-2	-1	-3	-3	Slight to moderate cutting in area that will be difficult to access for construction.  Slight to moderate cutting in area that will be difficult to
9750 9800	9800 9850	-4	0	-2	0	-4	0	0	0	0	0	0	-2	-1	-3	-3	access for construction. Slight to moderate cutting in area that will be difficult to
9850	9900	-1	-1	-2	0	-1	0	0	0	0	0	0	-2	-1	-3	-3	access for construction.  Major structure over the River Urie. Overall rating raised to
		-1	-4	-2	0	-1	0	-3	0	0	0	0	-2	-1	-6	-9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
9900	9950																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
9950	10000	-4	-1	-2	0	-4	-1	-3	0	0	0	0	-2	-4	-7	-9	impacts associated with structure foundations.  Major structure over the River Urie. Overall rating raised to
		-4	-2	-2	0	4	-1	-3	0	0	0	0	-2	-4	-7	.9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
10000	10050																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
10050	10100	-1	-2	-2	0	-1	-1	-3	0	0	0	0	-2	-4	-7	-9	impacts associated with structure foundations.  Major structure over the River Urie. Overall rating raised to
		-1	-2	-2	0	-4	-2	-3	0	0	0	-1	-2	-4	-9	.9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
10100	10150																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
10150	10200	-1	-3	-2	0	-1	-3	-3	-3	0	0	0	-2	-4	-10	-9	impacts associated with structure foundations.  Major structure over the River Urie. Overall rating raised to
		-1	-3	-2	0	-1	-3	-3	-3	0	0	0	-2	-4	-10	-9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
10200	10250																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
10250	10300	-1	-3	-2	0	-4	-3	-3	-3	0	0	0	-2	-4	-10	-9	impacts associated with structure foundations.  Major structure over the River Urie. Overall rating raised to
		-1	-3	-2	0	-1	-3	-3	-3	0	0	0	-2	-4	-10	.9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
10300	10350																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
10350	10400	-1	-3	-2	0	-4	-3	-3	-3	0	0	0	-2	-4	-10	-9	impacts associated with structure foundations.  Major structure over the River Urie. Overall rating raised to
		-1	-3	-2	0	-4	-2	-3	0	0	0	0	-2	-4	-8	.9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
10400 10450	10450 10500	-1	-2	-2	0	-1	-2	0	0	0	0	0	-2	-4	-S	-5	Slight to moderate embankment in area that will be difficult to access for construction. Slight to moderate embankment in area that will be
10450	10500	-1	-2	-2	0	-1	0	0	0	0	0	0	-2	-1	-3	-3	difficult to access for construction. Slight to moderate embankment in area that will be
10550	10600	-4	-1	-2	0	-4	0	0	0	0	0	0	-2	-4	-3	-3	difficult to access for construction.  Slight to moderate embankment in area that will be difficult to access for construction.
10600	10650	-1	-1	-2	0	-1	0	0	0	0	0	0	-2	-1	-3	-3	Slight to moderate embankment in area that will be difficult to access for construction.
10650 10700	10700 10750	-4	0	-2 -2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	Online construction - traffic disruption.  Online construction - traffic disruption.
10750	10800	-1	-1	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	Online construction - traffic disruption.
10800 10850	10850 10900	-4	-4	-2 -2	0	-1	0	0	0	0	0	0	0	-2	-3	-3	Online construction - traffic disruption.  Online construction - traffic disruption.
10900 10950	10950 11000	-1	0	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	Online construction - traffic disruption.
11000	11050	-4	0	-2 -2	0	-4	0	0	0	0	0	0	0	-2 -2	-3	-3 -3	Online construction - traffic disruption.  Online construction - traffic disruption.
11050 11100	11100 11150	-1	0	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	Online construction - traffic disruption.  Compressible soils combined with disruption due to online
11150	11200	4	0	-2	0	4	-4	0	0	0	0	0	0	-2	-4	-4	construction.  Compressible soils combined with disruption due to online construction.
11200	11250	-1	0	-2	0	-1	-1	0	0	0	0	0	0	-2	4	-4	Compressible soils combined with disruption due to online construction.
11250	11300	-4	0	-2	0	-4	-1	0	0	0	0	0	0	-2	-4	-4	Compressible soils combined with disruption due to online construction.  Compressible soils combined with disruption due to online
11300 11350	11350 11400	4 4	0	-2 -2	0	-1	-1	0	0	0	0	0	0	-2	-4	-4	construction.  Compressible soils combined with disruption due to online
11400	11450	4	0	-2	0	-4	-4	0	0	0	0	0	0	-2	4	-4	construction.  Compressible soils combined with disruption due to online construction.
11450	11500	-4	0	-2	0	-4	-1	0	0	0	0	0	0	-2	-4	-4	Compressible soils combined with disruption due to online construction.
11500 11550	11550 11600	-1	0	-2 -2	0	-4	0	0	0	0	0	0	0	-2 -2	-3	-3 -3	
11600	11650	-1	0	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	
11650 11700	11700 11750	-4	-1	-2	0	4	0	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.
11750	11800	-4	-4	-2	0	4	-1	0	0	0	0	0	0	-2	4	-4	Compressible soils combined with disruption due to online construction.
11800	11850	-1	-4	-2	0	-4	-1	0	0	0	0	0	0	-2	-4	-4	Compressible soils combined with disruption due to online construction.  Compressible soils combined with disruption due to online
11850 11900	11900 11950	4 4	-1	-2 -2	0	-4	-1	0	0	0	0	0	0	-2	-4	-4	construction.  Compressible soils combined with disruption due to online construction.
11950	12000	4	0	-2	0	-4	-1	0	0	0	0	0	0	-2	4	-4	Compressible soils combined with disruption due to online construction.
12000 12050	12050 12100	-4	0	-2	0	-4	-1	0	0	0	0	0	0	-2	-4	-4	Compressible soils combined with disruption due to online construction.  Compressible soils combined with disruption due to online
12050 12100	12100 12150	4	0	-2	0	-4	-1	0	0	0	0	0	0	-2	-4	-4	construction.
12150	12200	-4	0	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	
12200 12250	12250 12300	-1	0	-2	0	-1	0	0	0	0	0	0	0	-2 -2	-3	-3	
12300	12350	-4	0	-2	0	-4	0	0	0	0	0	-2	0	-2	-5	-5	275Kv SSE line crossing. Pylon within 100m of alignment at ch 12320.
12350 12400	12400 12450	-1	0	-2	0	-1	0	0	0	0	0	-2	0	+2	-5	÷5	275Kv SSE line crossing. Pylon within 100m of alignment at ch 12320. 275Kv SSE line crossing. Pylon within 100m of alignment at
12450	12500	-1 -1	0	-2 -2	0	-1	0	0	0	0	0	-2 0	0	-2 -2	-5 -3	-5 -3	ch 12320.
12500	12550 12600	-4	0	-2	0	-4	0	0	0	0	0	0	0	-2	-3	-3	
12550		-1	0	-2	0	-1	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.
12550 12600 12650	12650 12700	-1	0	-2	0	-1	0	0	0	0	0	-4	U	-2	-4	-4	Distribution Mains crossings.

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12700	12750	-1	0	-2	0	-1	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.
12750	12800	-4	0	-2	0	-1	0	0	0	0	0	-2	0	-2	-5		Small treatment works combined with bendiness and disruption.
12800	12850	-1	0	-2	0	-1	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings.
12850	12900	-4	0	-2	0	-4	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings.
12900	12950	-1	0	-2	0	-1	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings.
12950	13000	-1	0	-2	0	-1	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings.
13000	13050	-1	0	-2	0	-1	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings.
13050	13100	-4	-4	-2	0	-4	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings.
13100	13150	-1	-1	-2	0	-1	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.
13150	13200	-1	-4	-2	0	-1	0	-4	0	0	0	-1	0	-2	-5	+5	Small culvert combined with bendiness and disruption.
13200	13250	-1	0	-2	0	-1	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.
13250	13300	-1	0	-2	0	-1	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings.
13300	13350																
13350	13400																



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. If total is between -3 and -5 sho

Chainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Constructability		Score	c Comp	
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	0	0	0	-2 -2	-2	- 4	2
100	150	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	
150 200	200 250	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	2
250	300	0	0	-2	0	0	0	0	0	0	0	0	0	-2 -2	-2		
300 350	350	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-	2
400	400 450	0	0	-2 -2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	
450	500	0	0	-2	0	0	0	0	0	0	0	4	0	-2	-3		Traffic Scotland Assets.
500 550	550 600	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	2
600	650	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-2		SSE 33KV lines.
650	700 750	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-	SSE 33KV lines.
700 750	800	0	0	-2 -2	0	0	0	0	0	0	0	-4	0	-2	-3	-	SSE 33KV lines.
800	850	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3		SSE 33KV lines.
900	900 950	0	0	-2 -2	0	0	0	0	0	0	0	-1	0	-2 -2	-3	-	SSE 33KV lines.
950	1000	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		
1000 1050	1050 1100	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	
1100	1150	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	
1150	1200	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	
1200 1250	1250 1300	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	
1300	1350	0	0	-2	0	0	0	0	0	0	0	-2	0	-2	-4		SGN 273mm HP Gas main crossing - alignment at grade.
1350	1400	0	0	-2	0	0	0	0	0	0	0	-2	0	-2	4		SGN 273mm HP Gas main crossing - alignment at grade.
1400 1450	1450 1500	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-	
1500	1550	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		
1550	1600	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		
1600 1650	1650 1700	0	-1	-2	0	0	-1	0	0	0	0	0	-4	-1	-2		Slight to moderate embankment on unidentified soils.
1700	1750	0	-2	-2	0	0	-1	0	0	0	0	0	-4	-1	- 3		Private Utility at ch 1800m. Slight to moderate embankment on unidentified soils. Private Utility at ch 1800m.
1750	1800	0	-2	-2	0	0	-1	0	0	0	0	0	-1	-1	-3		Slight to moderate embankment on unidentified soils.  Private Utility at ch 1800m.
1800	1850	0	-2	-2	0	0	-2	0	0	0	0	-1	-4	-1	-S		Slight to moderate embankment on unidentified soils.  Private Utility at ch 1800m.  Slight to moderate embankment on unidentified soils.
1850 1900	1900 1950	0	-3	-2	0	0	-2	0	0	0	0	0	-1	-1	-4	-	Private Utility at ch 1800m. Slight to moderate embankment on unidentified soils.
1950	2000	0	-3	-2	0	0	-2	0	0	0	0	0	-4	-1	4		Private Utility at ch 1800m. Slight to moderate embankment on unidentified soils. Private Utility at ch 1800m.
2000	2050	0	-3	-2	0	0	-2	0	0	0	0	0	4	-1	4		Slight to moderate embankment on unidentified soils.  Private Utility at ch 1800m.
2050	2100	0	-2	-2	0	0	-1	0	0	0	0	0	4	-4	-3		Slight to moderate embankment on unidentified soils.  Private Utility at ch 1800m.
2100 2150	2150 2200	0	-2	-2	0	0	-1	0	0	0	0	0	-1	-1	-3		Slight to moderate embankment on unidentified soils. Private Utility at ch 1800m.
2200	2250	0	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2		
2250	2300	0	0	-2	0	0	0	0	0	0	0	0	-4	-1	-1		
2300 2350	2350 2400	0	0	-2	0	0	0	0	0	0	0	0	- 4	-4	- 4	- 4	
2400	2450	0	0	-2	0	0	0	0	0	0	0	0	-4	-1	-1		
2450 2500	2500 2550	0	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	- 4	2
2550	2600	0	-1	-2	0	0	0	0	0	0	0	0	-1	-1	-2		
2600	2650	0	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	- 4	
2650 2700	2700 2750	0	-0	-2	0	0	0	0	0	0	0	0	-4	-4	-4	-	
2750	2800	0	-1	-2	0	0	-1	0	0	0	0	0	4	-1	-3		12-17m high cutting in unidentified soils.
2850 2850	2850 2900	0	-2	-2	0	0	4	0	0	0	0	0	4	-4	-3		12-17m high cutting in unidentified soils.  Cutting up to 21.3m (but greater than 19m) high in non- identified geotechnical constraints. Wind Turbine within 100m of alignment. Bendiness and Level difference are condentated up the prospect geometry.
2900	2950	0	.2	.2	0	0	.2	0	0	0	0	-2 0	.1	-1	-6		moderate due to the proposed geometry.  Large cutting (up to 21m high) on unidentified soils.  Moderate impact extended due to large cutting from 2850 to 3600.
2950	3000	0	.3	-2	0	0	-2	0	0	0	0	0	4	4	4		to salou.  Large cutting (up to 21m high) on unidentified soils.  Moderate impact extended due to large cutting from 2850 to 3600.
3000	3050	0	-3	-2	0	0	-2	0	0	0	0	-2	4	-1	-6	4	Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
3050	3100	0	-2	-2	0	0	-1	0	0	0	0	-2	4	-1	-5		Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
3100	3150	0	-2	-2	0	0	-1	0	0	0	0	-2	-1	-1	-5		Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
3150 3200	3200 3250	0	-2	-2	0	0	-4	-2	0	0	0	-2	4	-1	-7		Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
3250	3300	0	-2	-2	0	0	-1	0	0	0	0	-2	4	-1	-5		Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
		0	-2	-2	0	0	-4	0	0	0	0	-2	-4	-1	-5		Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
3300	3350	0	-2	-2	0	0	-1	0	0	0	0	-2	4	-1	-S	4	Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
3350	3400	0	-2	-2	0	0	-4	0	0	0	0	-2	-1	-1	.5		Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
3400	3450																Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.

0.450	2500													T			
3450	3500	0	-2	-2	0	0	-1	0	0	0		-2	-1	-1	-5		Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at sch 3150. Overall impact rated as moderate.
3500	3550																Large cutting (up to 21m high) in unidentified soils - combined with 273mm SGN HP mains crossing. Structure at
3550	3600	0	-2	-2	0	0	-1	0	0	0	0	-2	-1	-1	-5	-	ch 3150. Overall impact rated as moderate.  Large cutting (up to 21m high) in unidentified soils -
2000	2650	0	-2	-2	0	0	-1	0	0	0	0	-2	-1	-1	-5	-	combined with 273mm SGN HP mains crossing. Structure at ch 3150. Overall impact rated as moderate.
3600 3650	3650 3700	0	-2	-2 -2	0	0	-1 0	0	0	0	0	0	-4	-1	-3		Slight cutting in unidentified soils.
3700 3750	3750 3800	0	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	- 4	2
3800	3850	0	-1 0	-2 -2	0	0	0	0	0	0	0	0	-4	-1	-2	- 4	
3850 3900	3900 3950	0	0	-2	0	0	0	0	0	0	0	0	4	-1	-4	- 4	
3950	4000	0	-1	-2	0	0	0	0	0	0	0	0	4	-1	-2		
4000 4050	4050 4100	0	-1	-2 -2	0	0	0	0	0	0	0	0	-4	-1	-2	- 4	
4100 4150	4150 4200	0	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	- 4	
4200	4250	0	-4	-2	0	0	0	0	0	0	0	0	4	-1	-2		
4250 4300	4300 4350	0	-1	-2	0	0	0	0	0	0	0	0	-4	-1	-2	-	
4350	4400	0	-1	-2	0	0	0	0	0	0	0	0	4	-1	-2	-	
4400 4450	4450 4500	0	0	-2	0	0	0	0	0	0	0	0	-4	-1	-4		
4500	4550	0	0	-2	0	0	0	0	0	0	0	0	-1	-1	-4	-	
4550 4600	4600 4650	0	0	-2 -2	0	0	0	0	0	0	0	0	4	-4	-4		
4650	4700	0	0	-2	0	0	0	0	0	0	0	0	-4	-4	-1		
4700 4750	4750 4800	0	0	-2 -2	0	0	0	0	0	0	0	0	-4	-1	4	- 4	
4800	4850	0	0	-2	0	0	0	0	0	0	0	0	-4	-1	-4	- 4	
4850 4900	4900 4950	0	0	-2	0	0	0	0	0	0	0	0	4	-1	-1 -1		
4950 5000	5000 5050	0	-1	-2	0	0	0	0	0	0	0	0	-4	-4	-2		
5050	5100	0	-1	-2	0	0	0	0	0	0	0	-2	4	-1	-2		273mm SGN HP mains crossing.
5100 5150	5150 5200	0	-1	-2	0	0	0	0	0	0	0	-2	4	-1	-4		273mm SGN HP mains crossing.
5200	5250	0	-1	-2	0	0	0	0	0	0	0	-2	4	-4	-4		273mm SGN HP mains crossing.
5250 5300	5300 5350	0	-4	-2 -2	0	0	0	0	0	0	0	-2	-1	-1	-4	-	273mm SGN HP mains crossing.
5350	5400																Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
5400	5450	0	-2	-2	0	0	-1	0	0	0	0	-1	0	-2	.5	-	56150. Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and
		0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4		5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
5450	5500																Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
5500	5550	0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-	6150. Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and
		0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	4		5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch 6150.
5550	5600																Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
5600	5650	0	0	-2	0	0	-1	0	0	0	0	-1	0	-2	-4	-	6150. Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and
		0	0	-2	0	0	-1	0	0	0	0	-1	0	-2	-4		5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch 6150. Slight cutting and embankments on potentially
5650	5700																compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
5700	5750	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-	6150. Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and
5750	5800	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3		5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch 6150. Slight cutting and embankments on potentially
3730	3600	0	0	.2	0	0	a	0	0	0		0	0	.2	,3		compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch 6150.
5800	5850																Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
5850	5900	0	-1	-2	0	0	-1	0	0	0	0	-1	0	-2	-5	-	6150. Slight cutting and embankments on potentially
		0	-1	-2	0	0	-1	0	0	0	0	-4	0	-2	·s		compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch 6150.
5900	5950																Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
5950	6000	0	-2	-2	0	0	-1	0	0	0	0	0	0	-2	-4		6150. Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and
		0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	4		5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch 6150.
6000	6050																Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
6050	6100	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-	6150. Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and
		0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4		S600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch 6150. Slight cutting and embankments on potentially
6100	6150																compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch
6150	6200	0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4		6150. Slight cutting and embankments on potentially compressible ground. Private utility crossing 5567m and
6200	6250	0	-1	-2	0	0	-1	-1	0	0	0	0	0	-2	-5		S600m. 33kV lines crossing at ch S800 - 5900. Structure at ch 6150. Slight cutting and embankments on potentially
6200	6250		-1		0					0			0				Signic coloning and embanishments on potentiary compressible ground. Private utility crossing 5567m and 5600m. 33kV lines crossing at ch 5800 - 5900. Structure at ch 6150.
6250	6300	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-4		Slight embankment combined with online disruption.
6300 6350	6350 6400	0	-1 0	-2 -2	0	0	0	0	0	0	0	0	0	-2 -2	.3	-	Slight embankment combined with online disruption.
6400	6450	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 3	
6450 6500	6500 6550	0	0	-2 -2	0	0	0	0	0	0	0	0	0	-2 -2	-2	- 4	2
6550	6600 6650	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		2
6600 6650	6650 6700	0	0	-2 -2	0	0	0	0	0	0	0	0	0	-2 -2	-2	- 4	2
6700 6750	6750 6800	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	- 4	
6800	6850	0	-1	-2 -2	0	0	-1	0	0	0	0	0	0	-2	-3		Slight embankment combined with online disruption.  Slight embankment combined with online disruption.
6850 6900	6900 6950	0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4		Slight embankment combined with online disruption.
6950	7000	0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4		Slight embankment combined with online disruption.  Moderate embankment combined with online disruption.
7000	7050	0	-2	-2	0	0	-2	0	0	0	0	0	0	-2	.5		Moderate embankment combined with online disruption.
7050 7100	7100 7150	0	-2	-2	0	0	-2	0	0	0	0	0	0	-2	-5		Moderate embankment combined with online disruption.  Moderate embankment combined with online disruption.
7150	7200	0	-2	-2	0	0	-2	0	0	0	0	0	0	-2	.5		Moderate embankment combined with online disruption.  Moderate embankment combined with online disruption.
7200	7250	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	,2		Slight embankment combined with online disruption.  Private utility ch 7364m. Traffic Scotland Assets 7463m.
7250	7300	0	-1	.3	0	0	0	0	0	0	0	0	0	.2			Slight embankment combined with online disruption.  Private utility ch 7364m. Traffic Scotland Assets 7463m.
7300	7350							_							-3		Slight embankment combined with online disruption.
7350	7400	0	0	-2	0	0	0	0	0	0	-1	0	0	-2	-3		Private utility ch 7364m. Traffic Scotland Assets 7463m.  Slight embankment combined with online disruption.
7400	7450	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-	Private utility ch 7364m. Traffic Scotland Assets 7463m.  Slight embankment combined with online disruption.
7450	7500	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2		Private utility ch 7364m. Traffic Scotland Assets 7463m.  Slight embankment combined with online disruption.
		0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	-4		Slight embankment combined with online disruption. Private utility ch 7364m. Traffic Scotland Assets 7463m.

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7500	7550	0	-1	-2	0			0	0	0		0	0	-2	,3	,3	Slight embankment combined with online disruption. Private utility ch 7364m. Traffic Scotland Assets 7463m.
7550	7600	Ĭ			Ü	Ŭ							Ü	-			Slight embankment combined with online disruption.
7600	7650	0	-1	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	Private utility ch 7364m. Traffic Scotland Assets 7463m.  Major structure over the existing A96 and Glen Water.
			a	.2	0		0	.3	0	0	0	0	.,	a	.6		Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure foundations.
7650	7700													-			Major structure over the existing A96 and Glen Water.  Overall rating raised to major adverse impact due to
		0	-1	-2	0	0	-1	-3	0	0	0	0	-2	-1	-7	-9	potential major geotechnical impacts associated with structure foundations.
7700	7750																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
7750	7800	0	-2	-2	0	0	-1	-3	0	0	0	0	-2	-1	-7	-9	structure foundations.  Major structure over the existing A96 and Glen Water.
7730	7000				_						_						Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
7800	7850		-2	-2	U		-2	-3				0		-1		-3	structure foundations.  Major structure over the existing A96 and Glen Water.  Overall rating raised to major adverse impact due to
		0	-2	-2	0	0	-2	-3	0	0	0	0	-2	-1	-8	-9	potential major geotechnical impacts associated with structure foundations.
7850	7900																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
7000	7050	0	-3	-2	0	0	-3	-3	0	0	0	0	-2	-4	.9	-9	potential major geotechnical impacts associated with structure foundations. Major structure over the existing A96 and Glen Water.
7900	7950																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
7950	8000	0	-3	-2	0	0	-3	-3	0	0	0	0	-2	-1	-9	-9	structure foundations. Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
		0	.3		0		.3	.3	0	0	0	0	.,	a			potential major geotechnical impacts associated with structure foundations.
8000	8050																Major structure over the existing A96 and Glen Water. Overall rating raised to major adverse impact due to
		0	-2	-2	0	0	-1	-3	0	0	0	0	-2	-1	-7	.9	potential major geotechnical impacts associated with structure foundations. Major structure over the existing A96 and Glen Water.
8050	8100																Major structure over the existing A96 and Gien Water.  Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
8100	8150	0	-1	-2	0	0	0	-3	0	0	0	0	-2	-1	-6	-9	structure foundations.
8150	8200	0	-1	-2	0	0	0	0	0	0	0	0	-2	-1	-2	-3	Slight to moderate cutting in area that will be difficult to access for construction.
8200	8250	0	-1	-2	0	0	-1	0	0	0	0	0	-2	-1	4	4	Slight to moderate cutting in area that will be difficult to access for construction.
8250	8300	0	-2	-2	0	0	-1	0	0	0	0	0	-2	-1	-4	-4	Slight to moderate cutting in area that will be difficult to access for construction.  Slight to moderate cutting in area that will be difficult to
8300	8350 8400	0	-2	-2	0	0	-1	0	0	0	0	0	-2	-1	-4	-4	access for construction.  Slight to moderate cutting in area that will be difficult to
8350 8400	8450	0	-2	-2	0	0	-1	0	0	0	0	0	-2	-1	-4	-4	access for construction. Slight to moderate cutting in area that will be difficult to
8450	8500	0	4	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	access for construction.  Slight to moderate cutting in area that will be difficult to
8500	8550	0	-4	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	access for construction. Slight to moderate cutting in area that will be difficult to access for construction.
8550	8600	0	0	-2	0	0	0	0	0	0	0	0	-2	-1	-2	-2	
8600 8650	8650 8700	0	0	-2	0	0	0	0	0	0	0	0	-2	-1	-2	-2	Slight to moderate embankment in area that will be
8700	8750	0	-1	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	difficult to access for construction.  Major structure over the River Urie. Overall rating raised to
		0	-1	-2	0	0	-1	-3	0	0	0	0	-2	-1	-7	-9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
8750	8800																Major structure over the River Urie. Overall rating raised to
		0	-2	-2	0	0	-1	-3	0	0	0	0	-2	-1	-7	-9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
8800	8850																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
8850	8900	0	-2	-2	0	0	-1	-3	0	0	0	0	-2	-1	-7	-9	impacts associated with structure foundations.
			.2	.,	0		.2	.3	0	0	0	4	.,	a			Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure foundations.
8900	8950																Major structure over the River Urie. Overall rating raised to
0050		0	-3	-2	0	0	-2	-3	0	0	0	0	-2	-1	-8	-9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
8950	9000																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
9000	9050	0	-3	-2	0	0	-3	-3	-3	0	0	0	-2	-1	-10	-10	impacts associated with structure foundations.  Major structure over the River Urie. Overall rating raised to
		0	-3	-2	0	0	-3	-3	-3	0	0	0	-2	-1			major adverse impact due to potential major geotechnical impacts associated with structure foundations.
9050	9100																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
9100	9150	0	-3	-2	0	0	-3	-3	-3	0	0	0	-2	-1	-10	-10	impacts associated with structure foundations.
9100	9150																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
9150	9200	0	-3	-2	0	0	-5	-3	-3	0	0	0	-2	-1	-10	-10	impacts associated with structure foundations.  Major structure over the River Urie. Overall rating raised to
		0	-3	-2	0	0	-1	-3	0	0	0	0	-2	-1	-7		major adverse impact due to potential major geotechnical impacts associated with structure foundations.
9200	9250																Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical
9250	9300	0	-2	-2	0	0	-1	-3	0	0	0	0	-2	-1	-7	-9	impacts associated with structure foundations.
3230	5500												,				Major structure over the River Urie. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure foundations.
9300	9350		-2	-2	U		-1	-3				0		-1	-,	-3	Major structure over the River Urie. Overall rating raised to
		0	-1	-2	0	0	0	-3	0	0	0	0	-2	-1	-6	-9	major adverse impact due to potential major geotechnical impacts associated with structure foundations.
9350	9400	0	-1	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	Slight to moderate embankment in area that will be difficult to access for construction. Slight to moderate embankment in area that will be
9400 9450	9450 9500	0	-1	-2	0	0	0	0	0	0	0	0	-2	-1	-3	-3	difficult to access for construction.
9500	9550	0	0	-2	0	0	0	0	0	0	0	0	0	-1	-2	-2	
9550	9600	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Slight cutting at tie in to existing A96 with potential for disruption.
9600	9650	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	Slight cutting at tie in to existing A96 with potential for disruption.  Slight cutting at tie in to existing A96 with potential for
9650 9700	9700 9750	0	-1	-2	0	0	0	0	0	0	0	0	0	-2	-3	-3	disruption.
9750	9800	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	
9800	9850	0	0	-2	0	0	-4	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.  Compressible soils combined with disruption due to online
9850	9900	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.  Compressible soils combined with disruption due to online
9900 9950	9950 10000	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	construction.  Compressible soils combined with disruption due to online
10000	10050	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	construction.  Compressible soils combined with disruption due to online construction.
10050	10100	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.
10100	10150	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.
10150	10200	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.  Compressible soils combined with disruption due to online
10200 10250	10250 10300	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	construction. Compressible soils combined with disruption due to online
10300	10350	0	0	-2	0	0	4	0	0	0	0	0	0	-2	.3	-3	construction.  Compressible soils combined with disruption due to online construction.
10350	10400	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.
10400	10450	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.
10450	10500	0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	Compressible soils combined with disruption due to online construction.  Compressible soils combined with disruption due to online
10500 10550	10550 10600	0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	construction.  Compressible soils combined with disruption due to online
10600	10650	0	-1	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	construction.  Compressible soils combined with disruption due to online
10650	10700	0	-4	-2	0	0	-1	0	0	0	0	0	0	-2	-4	-4	construction.  Compressible soils combined with disruption due to online construction.
10700	10750	0	4	-2	0	0	-1	0	0	0	0	0	0	-2	4	.4	Compressible soils combined with disruption due to online construction.
10750	10800	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.  Compressible soils combined with disruption due to online
10800	10850	0	0	-2	0	0	-1	0	0	0	0	0	0	-2	-3	-3	Compressible soils combined with disruption due to online construction.
10850 10900	10900 10950	0	0	-2 -2	0	0	0	0	0	0	0	0	0	-2	-2	-2	
10950	11000	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	
11000 11050	11050 11100	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	-2	
11100	11100	0	0	-2	0	0	0	0	0	0	0	0	0 0	-2	-2	-2	
	11200		0	-2	0	0	0	0	0	0	0	-2	0	-2	4	-4	275Kv SSE line crossing. Pylon within 100m of alignment at ch 11145.
11150		0	-														
	11250 11250 11300	0	0	-2	0	0	0	0	0	0	0	-2	0	-2	-4	-4	275Kv SSE line crossing. Pylon within 100m of alignment at ch 11145. 275Kv SSE line crossing. Pylon within 100m of alignment at

11300	11350	0	0	-2	0	0	0	0	0	0	0	0	0	-2	-2	4	2
11350	11400	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	ă.	Distribution Mains crossings.
11400	11450	0	0	-2	0	0	0	0	0	0	0	-4	0	-2	-3	A.	Distribution Mains crossings.
11450	11500	0	0	-2	0	0	0	0	0	0	0	-4	0	-2	-3	A.	Distribution Mains crossings.
11500	11550	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-	Distribution Mains crossings.
11550	11600	0	0	-2	0	0	0	0	0	0	0	-4	0	-2	-3		Distribution Mains crossings.
11600	11650	0	0	-2	0	0	0	0	0	0	0	-2	0	-2	4		Small treatment works combined with bendiness and disruption.
11650	11700	0	0	-2	0	0	0	0	0	0	0	-4	0	-2	-3		Distribution Mains crossings.
11700	11750	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-	Distribution Mains crossings.
11750	11800	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-	Distribution Mains crossings.
11800	11850	0	0	-2	0	0	0	0	0	0	0	-4	0	-2	-3		Distribution Mains crossings.
11850	11900	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	4		Distribution Mains crossings.
11900	11950	0	-1	-2	0	0	0	0	0	0	0	-1	0	-2	4		Distribution Mains crossings.
11950	12000	0	-1	-2	0	0	0	-1	0	0	0	-1	0	-2	-5	4	Small culvert combined with bendiness and disruption.
12000	12050	0	0	-2	0	0	0	0	0	0	0	-1	0	-2	-3	-	Distribution Mains crossings.
12050	12100	0	0	-2	0	0	0	0	0	0	0	-4	0	-2	-3		Distribution Mains crossings.
12100	12150	0	0	-2	0	0	0	0	0	0	0	-1	0	0	-1	4	Distribution Mains crossings.
12150	12200																



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. If total is between -3 and -5 sho

Chainage	2			Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Constructedinty		30016	Score	
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	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section Bendiness and Disruption for construction due to online
50 100	100 150	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	section  Bendiness and Disruption for construction due to online
150	200	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	section  Bendiness and Disruption for construction due to online
200	250	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section
250	300	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section  Bendiness and Disruption for construction due to online
300 350	350 400	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	section  Bendiness and Disruption for construction due to online
400	450	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	section  Bendiness and Disruption for construction due to online section
450	500	-1	0	-2	-1	0	0	0	0	0	0	-4	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with Traffic Scotland Asset
500 550	550 600	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section  Bendiness and Disruption for construction due to online
600	650	-1	0	-2	-4	0	0	0	0	0	0	0	0	-2	-3	-3	section  Bendiness and Disruption for construction due to online section combined with SSE 33Kv line
650	700	-1	0	-2	-1	0	0	0	0	0	0	4	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33Kv line
700	750	-4	0	-2	-1	0	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33Kv line Bendiness and Disruption for construction due to online
750 800	800 850	-1	0	-2	-1	0	0	0	0	0	0	-1	0	-2	-4	-4	section combined with SSE 33Kv line Bendiness and Disruption for construction due to online
850	900	-1	0	-2	-1	0	0	0	0	0	0	-1	0	-2	-4	-4	section combined with SSE 33Kv line Bendiness and Disruption for construction due to online section combined with SSE 33Kv line
900	950	4	0	-2	-1	0	0	0	0	0	o	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section
950	1000	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section  Bendiness, Hilliness and Disruption for construction due to
1000 1050	1050 1100	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	online section  Bendiness, Hilliness and Disruption for construction due to
1100	1150	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	online section  Bendiness, Hilliness and Disruption for construction due to online section
1150	1200	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section
1200 1250	1250 1300	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section  Bendiness. Hilliness and Disruption for construction due to
1300	1350	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section 273mm diameter SGN high pressure gas main crosses alignment at this point. Proposed road level at grade
1350	1400	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section
1400	1450	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section  Bendiness, Hilliness and Disruption for construction due to
1450 1500	1500 1550	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	online section  Bendiness, Hilliness and Disruption for construction due to
1550	1600	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	online section  Bendiness, Hilliness and Disruption for construction due to online section
1600	1650	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section
1650 1700	1700 1750	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section  Bendiness, Hilliness and Disruption for construction due to
1750	1800	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	online section  Bendiness, Hilliness and Disruption for construction due to online section
1800	1850	-1	-4	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section
1850	1900	-4	-1	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and Disruption for construction due to online section  Bendiness, Hilliness and Disruption for construction due to
1900 1950	1950 2000	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	online section  Bendiness, Hilliness and Disruption for construction due to
2000	2050	-4	0	-2	-1	0	0	0	0	0	0	0	-1	-1	-3	-3	online section
2050	2100	-1	-1	-2	-1	0	-1	0	0	0	0	0	-4	-1	-3	-3	Offline construction. Large cutting in rock (up to 27m deep)
2100 2150	2150 2200	-1	-2	-2	-1	0	-1	0	0	0	0	0	-4	-1	-3	-3	Offline construction. Large cutting in rock (up to 27m deep)
2200	2250	-4	-3	-2	-1	0	-2	0	0	0	0	0	4	-1	-4	-4	Offline construction. Large cutting in rock (up to 27m deep)  Offline construction. Large cutting in rock (up to 27m deep)
2250	2300	-1	-3	-2	-1	0	-2	0	0	0	0	0	-4	-4	-4	-4	Offline construction. Large cutting in rock (up to 27m deep)
2300 2350	2350 2400	-4	-3	-2	-1	0	-2	0	0	0	0	0	-4	-1	-4	-4	Offline construction. Large cutting in rock (up to 27m deep)
2400	2450	-1	-3	-2	-1	0	-2	0	0	0	0	0	-4	-1	-4	-4	Offline construction. Large cutting in rock (up to 27m deep)  Offline construction. Large cutting in rock (up to 27m deep)
2450	2500	-1	-3	-2	-1	0	-2	0	0	0	0	0	-4	-4	-4	-4	Offline construction. Large cutting in rock (up to 27m deep)
2500 2550	2550 2600	-1	-3	-2	-1	0	-2	0	0	0	0	0	-4	-1	-4	-4	Offline construction. Large cutting in rock (up to 27m deep)
2600	2650	4	-3	-2 -2	-1	0	-2	0	0	0	0	0	-4	-1	-4	-4	Offline construction. Large cutting in rock (up to 27m deep) Offline construction. Large cutting in rock (up to 27m deep)
2650	2700	4	-2	-2	-1	0	-1	0	0	0	0	0	-4	-1	-3	-3	Offline construction: Large cutting in rock (up to 27m deep).  Offline construction: Large cutting in rock (up to 27m deep).
2700 2750	2750 2800	-1	-2	-2	-1	0	0	0 -2	0	0	0	0	4	-4	-2	-2	
2800	2850	-4	-4	-2	-1	0	0	-2	0	0	0	-2	4	-1	-4	-4	structure for side road crossing SSE 275Kv line SSE Pylon at Ch 2945
2850	2900	-1	-1	-2	-1	0	0	0	0	0	0	-2	-4	-4	-4	-4	SSE 275Kv line SSE Pylon at Ch 2946 SSE 275Kv line
2900 2950	2950 3000	-1	-1	-2	-1	0	0	0	0	0	0	-2	-4	-4	-4	-4	SSE Pylon at Ch 2947 SSE 275Kv line
3000	3050	-4	-1 0	-2 -2	-1	0	0 -2	0	0	0	0	-2 0	-4	-1	-4	-4 -4	SSE Pylon at Ch 2948  Up to 5m embankment on peat
3050 3100	3100 3150	-4	-1	-2	-1	0	-2	0	0	0	0	0	-4	-1	-4	-4	Up to 5m embankment on peat
3150	3200	-4	-1	-2 -2	-1	0	-2 -3	0	0	0	0	0	-4	-1	-4	-4	Up to 5m embankment on peat  Up to 5m embankment on peat
3200	3250	-1	-1	-2	-1	0	-3	0	0	0	0	0	-1	-1	-5	+5	Up to Sm embankment on peat
3250 3300	3300 3350	4	-1	-2 -2	-1	0	-3	0	0	0	0	0	4	-1	-S	-5 -5	Up to 5m embankment on peat  Up to 5m embankment on peat
3350	3400	-4	-4	-2	-4	0	0	0	0	0	0	0	-4	-1	-2	-2	
3400 3450	3450 3500	4	-4	-2 -2	-4	0	0	0	0	0	0	0	-4	-1	-2	-2 -2	
3500	3550	-4	0	-2	-1	0	0	0	0	0	0	0	-1	-1	-2	-2	
3550 3600	3600 3650	-1	-1	-2 -2	-1	0	-1	0	0	0	0	0	-4	-1	-2	-2 -3	Up to 1.5m cut in rock
3650	3700	-1	-2	-2	-1	0	-1	0	0	0	0	0	-4	-1	-3	-3	Up to 1.5m cut in rock
3700 3750	3750 3800	-1	-2	-2 -2	-1	0	-1	0	0	0	0	0	-4	-1	-3	-3 -3	Up to 1.5m cut in rock Up to 1.5m cut in rock
3800	3850	4	-2	-2	-1	0	-1	0	0	0	0	0	-4	-1	-3	-3	Up to 1.5m cut in rock
3850	3900	-1	-2	-2	-1	0	-1	0	0	0	0	0	-4	-4	-3	-3	Up to 1.5m cut in rock

3900 3950 4000 4050	3950	-1	-1	-2	-1	0	0	0	0	0	0	0	-4	-1	-2	-2	
	4000	-4	-4	-2	-1	0	0	0	0	0	0	0	-1	-1	-2	-2	
4050	4050	-4	0	-2	-1	0	0	0	0	0	0	0	-4	-4	-2	-2	
	4100	-1	-1	-2	-1	0	0	0	0	0	0	0	-4	-4	-2	-2	
4100	4150	-1	-1	-2	-1	0	0	0	0	0	0	0	-4	-1	-2	-2	
4150 4200	4200 4250	4	-1	-2	-4	0	-1	0	0	0	0	0	-4	-4	-3	-3	slight embankment on unidentified soils
4250	4300	-1	-2	-2	-1	0	-1	0	0	0	0	0	-4	-1	-3	-3	slight embankment on unidentified soils slight embankment on unidentified soils
4300	4350	-1	.2	.2	.1	0	-4	0	0	0	0	.2	a	-1	.5	-6	SSE 275Kv line at CH4350 to 4400. Large embankment on unidentified soils
4350	4400	-1	.2	.2	.1	0	.2	0	0	0	0	.2	a	-1	-6	-6	SSE 275Kv line at CH4350 to 4400. Large embankment on unidentified soils
4400	4450	4	.3	.,	-1	0	4	0	0	0	0	.2	- A	4	.5	-6	SSE 275Kv line at CH4350 to 4400. Large embankment on unidentified soils
4450	4500	4	.2	.2	.1	0	- 4	0	0	0	0	.2	a	4	.5	-6	SSE 275Kv line at CH43S0 to 4400. Large embankment on unidentified soils
4500	4550	-4	-1	-2	-4	0	0	0	0	0	0	-2	4	-4	-4	-4	SSE 275Kv line crossing Pylon at ch 4612
4550	4600	4	- 4	.2	.1	0	0	0	0	0	0	.2	a	.1	-4	-4	SSE 275Kv line crossing Pylon at ch 4613
4600	4650	4	0	.2	.1	0	0	0	0	0	0	.2	a	.1	-4	-4	SSE 275Kv line crossing Pylon at ch 4614
4650	4700	4	0	.2	.1	0	0	0	0	0	0	.2	a	.1	-4	-4	SSE 275Kv line crossing Pylon at ch 4615
4700	4750	4	0	.2	.1	0	0	0	0	0	0	0	0	.2	.3	.3	Bendiness, Hilliness and disruption due to online construction
4750	4800	4	0	.2	.1	0	0	0	0	0	0	0	0	.2	.3	.3	Bendiness, Hilliness and disruption due to online construction
4800	4850	4	0	.2	-1	0	0	0	0	0	0	0	0	.2	.3	-3	Bendiness, Hilliness and disruption due to online construction
4850	4900	-4	0	-2	-4	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
4900	4950	-4	0	-2	-4	0	0	0	0	0	0	-2	0	-2	-5	-5	Bendiness, Hilliness and disruption due to online constructio. Pylon within 100m of alignment
4950	5000	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5000	5050	-4	0	-2	-4	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5050	5100	-4	0	-2	-4	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5100	5150	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5150	5200	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5200	5250	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5250	5300	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5300	5350	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5350	5400	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5400	5450	-4	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction
5450	5500	-4	0	-2	-1	0	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness, Hilliness and disruption due to online construction. Private Utility Crossing
5500	5550	-1	0	-2	-1	0	0	0	0	0	0	0	0	-2	-3	-3	Bendiness, Hilliness and disruption due to online construction.
5550	5600																Bendiness, Hilliness and disruption due to online construction combined with potentially compressible
EEOO	5650	-1	0	-2	-1	0	-1	0	0	0	0	0	0	-2	-4	-4	material  Bendiness, Hilliness and disruption due to online
5600	5650	.1	0	.2	-1	0	-1	0	0	0	0	0	0	-2	-4	-4	construction combined with potentially compressible material
5650	5700	-1	Ť					·		Ť							Bendiness, Hilliness and disruption due to online construction combined with potentially compressible
F700		-1	0	-2	-1	0	-1	0	0	0	0	0	0	-2	-4	-4	material  Bendiness, Hilliness and disruption due to online
5700	5750	.1	0	.2	-1	0	-1	0	0	0	0	o	0	-2	-4	-4	construction combined with potentially compressible material
5750	5800	4	0	.2	.1	0	0	0	0	0	0	0	0	.2	-3	-3	Bendiness, Hilliness and disruption due to online construction.
5800	5850	4	0	.2	.1	0	0	0	0	0	0	0	0	.2	.3	.3	Bendiness, Hilliness and disruption due to online construction.
5850	5900	4	0	.2	.1	0	0	0	0	0	0	0	0	.2	-3	.3	Bendiness, Hilliness and disruption due to online construction.
5900	5950																273mm SGN HP Gas Main crossing Bendiness, Hilliness and disruption due to online
5050	5000	-4	0	-2	-1	0	0	0	0	0	0	-2	0	-2	-5	-5	construction 273mm SGN HP Gas Main crossing
5950	6000	4	0					0		0	0	.2	0	.2			Bendiness, Hilliness and disruption due to online construction
6000	6050															- 7	Bendiness, Hilliness and disruption due to online construction. Culvert to be replaced, 33Kv crossing,
		-1	0	-2	-1	0	-1	0	0	0	0	-2	0	-2	-6	-6	compressible ground  Bendiness, Hilliness and disruption due to online
6050	6100		0	-						0				,			construction. Culvert to be replaced, 33Kv crossing,
6100	6150	-1	0	-2	-1	0	-1	0	0	0	0	0	0	-2	-0	-4	compressible ground  Bendiness, Hilliness and disruption due to online construction, compressible ground
6150	6200	-1	0	-2	-1	0	-1	0	0	0	0	0	0	-2		-4	Bendiness, Hilliness and disruption due to online
6200	6250	4	-4	-2	-4	0	-4	0	0	0	0	0	0	-2	-4	-4	construction, compressible ground  Bendiness, Hilliness and disruption due to online construction, compressible ground
6250	6300											-					Bendiness, Hilliness and disruption due to online construction, compressible ground
			0	-				0	0	0	0			,			Private Water supply crossing
6300	6350	-1	0	-2	-1		-1					-1			-5	-5	Bendiness, Hilliness and disruption due to online construction, compressible ground
																	Private Water supply crossing
6350	6400	- 4	0	-2	-1	-	-1	0	-	-	0	-1	-	-2	-5	-5	Bendiness, Hilliness and disruption due to online
6400	6450	-4	0	-2	-1	0	-4	0	0	0	0	0	0	-2	-4	-4	construction, compressible ground  Bendiness, Hilliness and disruption due to online
6450	6500	-1		-2	-1		-1	0	U	U		0	0	-2	-4	-4	construction, compressible ground  Bendiness, Hilliness and disruption due to online construction, compressible ground
														,			33Kv crossing
6500	6550	-1	0	-2	-1		-1	U	U	U	0	-1	U	-2	-5	-5	Bendiness, Hilliness and disruption due to online
											0						construction, compressible ground 33Kv crossing
6550	6600	-1	0	-2	-1		-1	U	U	U		-1	U	-2	-5	-5	Bendiness, Hilliness and disruption due to online
6600	6650	-4	0	-2	-1	0	-1	0	0	0	0	0	0				construction, compressible ground  Rendiness Hilliness and disruption due to poline
6650	6700	-4	0													-4	
6700	6750			-2	-1	0	-4	0	0	0	0	0	0	-2	-4	-4	construction, compressible ground  Bendiness. Hilliness and disruption due to online
		-4	-4	-2	-1	0	-1	0	0	0	-1	0	0	-2 -2	-4	-4	construction, compressible ground Bendiness, Hilliness and disruption due to online construction, compressible ground
6750	6800	4	4	-2	-1	0	4 4		0	0	0 -1 0	0	0	-2	-4	-4	construction, compressible ground Bendiness, Hilliness and disruption due to online construction, compressible ground Structure for Gien Water - compressible soils identified
6750 6800	6800 6850		4 4	-2	4 4 4	0	4 4 4		0	0 0	0 -1 0	0 0	0	-2 -2	-4	-4	construction, compressible ground sendiness, Halliess and disruption due to online construction, compressible ground Structure for Glen Water - compressible soils identified Structure for Glen Water - compressible soils identified
6800	6850	4 4	4 4 0	-2 -2 -2 -2 -2 -2	4 4 4 4	0 0	-1 -1 -1 0	-1 -1 -1	0	0 0	0 -4 0 0	0 0 0	0	-2 -2	-4	-4 -4	construction, compressible ground Bendiness, Hilliness and disruption due to online construction, compressible ground Structure for Gien Water - compressible soils identified
			-1 -1 -1 0 0	-2 -2	-1 -1 -1 -1 -1 -1	0	-1 -1 -1 0 0		0	0 0	0 -1 0	0 0	0	-2 -2	-4	-4	construction, compressible ground sendiness, Halliess and disruption due to online construction, compressible ground Structure for Glen Water - compressible soils identified Structure for Glen Water - compressible soils identified
6800 6850 6900 6950	6850 6900 6950 7000	4 4		-2 -2	4 4 4 4	0 0 0	0	0 -1 -1 -1 0	0	0 0 0 0	0 -1 0 0 0	0 0 0 0 0	0	-2 -2	-4	-4 -4 -3	construction, compressible ground sendiness, Halliess and disruption due to online construction, compressible ground Structure for Glen Water - compressible soils identified Structure for Glen Water - compressible soils identified
6800 6850 6900 6950 7000	6850 6900 6950 7000 7050	4 4 4 4		-2 -2 -2 -2	4 4 4 4 4 4 4 4 4 4	0 0 0 0 0	0	0 -1 -1 -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	-2 -2	-4 -4 -3 -2 -2	-4 -4 -3 -2	construction, compressible ground sendiness, Hillers and disruption due to online construction, compressible ground due to online Structure for Gien Water - compressible soils identified Structure for Gien Water - compressible soils identified Structure for Gien Water - compressible soils identified
6800 6850 6900 6950 7000 7050	6850 6900 6950 7000 7050 7100	4 4 4 4		-2 -2 -2 -2 -2 -2 -2 -2		0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 1 1 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 -1 0 0 0 0 0 0	0 0 0 0 0	0	4 4 4 4 4 4 4	-4 -4 -3 -2 -2	-4 -4 -3 -2 -2 -4	contraction, compressible ground  feedinders, Hillines and disruption due to online  construction, compressible ground  Social Conference of Conference of Conference  Social Conference of Conference  Social Conference  Soc
6800 6850 6900 6950 7000 7050 7100	6850 6900 6950 7000 7050 7100 7150	4 4 4 4 4 4	0 0 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2	4 4	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 -1 -1 -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 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-4 -4 -3 -2 -2 -4 -4	-4 -4 -3 -2 -2 -4 -4 -4 -4	contraction, compressible ground  benderines, Hillense and disruption due to online  construction, compressible ground  construction, compressible ground  Societare for Gine Water - compressible soils identified  Structure for Gine Water - compressible soils identified  Societare for Gine Water - compress
6800 6850 6900 6950 7000 7050 7100 7150	6850 6900 6950 7000 7050 7100 7150 7200	4 4 4 4 4 4 4 4 4	0 0 4 4 4 4	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-1 -1 -1 -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 -1 -1 -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 0	0 0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4	-4 -4 -3 -2 -2 -4 -4 -4 -4	contraction, compressible ground  individuos, sellores and disruption due to confine  contraction, compressible ground  contraction, compressible ground  contraction, compressible solid  contraction for Gine Water - compressible solid identified  Disructions for Gine Water - compressible solid identified  Disructions for Gine Water - compressible solid identified  273mm 5GN NF Gas Main
6800 6850 6900 6950 7000 7050 7100 7150 7200	6850 6900 6950 7000 7050 7100 7150 7200 7250	4 4 4 4 4 4	0 0 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2	4 4	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 1 1 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 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-4 -4 -3 -2 -2 -4 -4	-4 -4 -3 -2 -2 -4 -4 -4 -4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Gibbs (Gibbs)  contraction for Gibbs (Gibbs)  contraction for Gibbs (Gibbs)  ground  groun
6800 6850 6900 6950 7000 7050 7100 7150	6850 6900 6950 7000 7050 7100 7150 7200	4 4 4 4 4 4 4 4 4	0 0 4 4 4 4	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-1 -1 -1 -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 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 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 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4	-4 -4 -3 -2 -2 -4 -4 -4 -4	contraction, compressible ground  benderines, Hillense and disruption due to online  construction, compressible ground  construction, compressible ground  Societare for file Notice - compressible soils identified  Structure for Glan Water - compressible soils identified  Structure for Glan Water - compressible soils identified  Societare for Glan Water - compressible soils identified  273mm 550 NP Glan Water -  273mm 550 N
6800 6850 6900 6950 7000 7050 7100 7150 7200 7250 7300 7350	6850 6900 6950 7000 7050 7100 7150 7200 7250 7350 7400	4 4 4 4 4 4 4 4 4 4	0 0 4 4 4 4 4 4 4	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	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 0 0 0	0 1 1 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 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-2 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	-4 -4 -4 -4 -4 -4 -4	.4 .4 .3 .2 .2 .4 .4 .4 .4 .4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Gibbs (Gibbs)  contraction for Gibbs (Gibbs)  contraction for Gibbs (Gibbs)  ground  groun
6800 6850 6900 6950 7000 7050 7100 7150 7200 7250 7300 7350 7400	6850 6900 6950 7000 7050 7100 7150 7200 7250 7300 7350 7400 7450	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 4 4 4 4 4 4 4 4	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	-1 -1 -1 -1 -1 -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 -0 -0 -0 -0 -0 -0 -0 -0 -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 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4 -4	.4 .4 .3 .2 .2 .4 .4 .4 .4 .4	contraction, compressible ground  includes, relieves and discipation due to online  contraction, compressible glound  contraction, compressible glound  contraction, compressible glound  contraction for Glow Mozier - compressible glots  destrifted  document for Glow Water - compressible glots  destrifted  Directions from Glow Water - compressible glots  destrifted  273/mm 550 HP Glow Main  273/
6800 6850 6900 6950 7000 7050 7100 7250 7250 7300 7350 7400 7450	6850 6900 6950 7000 7050 7150 7200 7250 7300 7350 7440 7450 7500	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 4 -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 -	-1 -1 -1 -1 -1 -1 -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 -2 -2 -2 -2 -2 -2 -2 -2	0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4 -4 -4 -4	.4 .4 .3 .2 .2 .4 .4 .4 .4 .4 .4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Gine Water - compressible soils identified  Structure for Gine Water - compressible soils identified  Structure for Gine Water - compressible soils identified  Structure for Gine Water - compressible soils identified  27 James 500 NF Gas Main  27 James 500 NF Gas Ma
6800 6850 6900 6950 7000 7050 7100 7150 7200 7250 7300 7350 7400 7450 7500	6850 6900 6950 7000 7050 7100 7250 7200 7250 7300 7350 7400 7450 7500 7550	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 4 -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 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 -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 -2 -2 -2 -2 -2 -2 -2 -2	0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4 -4 -4 -4	4 4 3 2 2 4 4 4 4 4 4 4 4 4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Gine Water - compressible soils identified  Structure for Gine Water - compressible soils identified  Structure for Gine Water - compressible soils identified  Structure for Gine Water - compressible soils identified  STIAMS 500 HF Gine Main  273mm 500 HF Gine Main
6800 6850 6900 6950 7000 7050 7100 7150 7200 7250 7300 7350 7400 7450 7550 7550	6850 6900 6950 7000 7050 7100 7150 7200 7250 7300 7350 7400 7450 7550 7600	4 4 4 4 4 4 4 4 4 4 4	0 0 4 -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 -	-1 -1 -1 -1 -1 -1 -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 -1 -1 -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 -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 -2 -2 -2 -2 -2 -2 -2 -2	0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	4 -4 -3 -2 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	contraction, compressible ground  individuos, solitoris and disciplina due to confine  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Glee Water - compressible soils identified  Structure for Glee Water - compressible soils identified  Structure for Glee Water - compressible soils identified  Structure for Glee Water - compressible soils identified  273mm 550 HP Gas Main  273mm 550 HP
6800 6850 6900 6950 7000 7050 71100 7150 7250 7300 7350 7400 7450 7550 7600	6850 6900 6950 7000 7050 7150 7200 7250 7350 7400 7450 7500 7550 7600 7650	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	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 2 2 2 2 2 2	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 0 0 0	0 -1 -1 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 -2 -2 -2 -2 -2 -2 -2 -2	0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 3 2 2 4 4 4 4 4 4 4 4	4 3 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Gine Wolser - compressible soils identified  foructure for Gine Wolser - compressible soils identified  directure for Gine Wolser - compressible soils identified  Structure for Gine Wolser - compressible soils identified  373mm 550 HP Gine Main  273mm 550 HP Gine Ma
6800 6850 6950 6950 7000 7050 7150 7220 7250 7350 7400 7450 7550 7560	6850 6990 6950 7000 7050 7150 7150 7220 7350 7350 7450 7450 7550 7650 7650 7700	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 1 1 1 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 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4			0 -1 -1 -1 -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 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 3 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 3 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  structure for Gine Water - compressible soils identified  STJames 508 int Gine Main  271mm 508
6800 6850 6900 6950 7000 7050 71100 7150 7250 7300 7350 7400 7450 7550 7600	6850 6900 6950 7000 7050 7150 7200 7250 7350 7400 7450 7500 7550 7600 7650	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	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 2 2 2 2 2 2	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 0 0 0	0 1 1 1 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 -2 -2 -2 -2 -2 -2 -2 -2	0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 3 2 2 4 4 4 4 4 4 4 4	4 3 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Gine Water - compressible groin  destribed  Directure for Gine Water - compressible groin  Di
6800 6850 6950 7000 7050 7150 7250 7350 7350 7350 7350 7550 7560 7750 7750 7750	6850 6990 6950 7000 7050 7150 7150 7220 7330 7350 7450 7450 7550 7660 7650 7750 7750 7750 7750	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 1 1 1 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 2 2 2 2 2 2 2	4 4 4 4 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 0 0 0 0 0 0 0	0 -1 -1 -1 -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 2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4	-4 -3 -3 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  structure for Gine Water - compressible soils identified  STJames 508 int Gine Main  271mm 508
6800 6850 6950 6950 7000 7050 7100 7250 7250 7350 7450 7550 7550 7550 7750 7850	6850 6990 7090 7050 7100 7150 7150 7250 7350 7450 7450 7550 7550 7650 77700 7750 7850 7850 7850 7850 7850 7	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 1 1 1 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 2 2 2 2 2 2 2	4 4 4 4 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 0 0 0 0 0 0 0	0 1 1 1 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 2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4	-4 -3 -3 -2 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Ginn Wolser - compressible gold  describer for Ginn Wolser - compressible gold  described  Structure for Ginn Wolser - compressible gold  described  Structure for Ginn Wolser - compressible gold  described  Structure for Ginn Wolser - compressible gold  described  STJImm 550 HP Gas Main  373mm 550 HP Gas Ma
6800 6850 6950 7000 7050 7100 7150 7220 7350 7360 7550 7560 7560 7650 7770 77750 7860 7850 7850	6850 6900 6900 7000 7050 71100 71150 7250 7350 7450 7550 7650 7750 7750 7880 7880 7880 7990	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			0 -1 -1 -1 -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 2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -	contraction, compressible ground individuos, solitoria diduption das to colline contraction, compressible ground contraction, compressible ground Contraction for Gine Water - compressible colli identified Structure for Gine Water - compressible collin identified 373ms 50H MF Gine Main 273ms 50H MF Gine Main
8800 6850 6950 7000 7050 7150 7250 7350 7450 7450 7550 7560 7760 77760 7780 77800 7880 7850 7950	6850 6990 6950 7000 7050 7150 7150 7250 7350 7350 7450 7450 7550 7660 7770 7770 7780 7785 7990 7950	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 1 1 1 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 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			0 11 1 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 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 -4 -3 -2 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	contraction, compressible ground individuos, solitoria diduption das to colline contraction, compressible ground contraction, compressible ground Contraction for Gine Water - compressible colli identified Structure for Gine Water - compressible collin identified 373ms 50H MF Gine Main 273ms 50H MF Gine Main
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6800 6850 6950 7000 7050 7100 7250 7250 7380 7450 7550 7550 7550 7550 7550 7550 755	6850 6900 6950 7000 7050 77100 7150 7220 7250 7350 7400 7450 7550 7650 77500 7650 77700 7750 78800 78900 78900 8050 8050 8100	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 1 1 1 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 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			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 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	contraction, compressible ground individuos, solitoria diduption das to colline contraction, compressible ground contraction, compressible ground Contraction for Gine Water - compressible colli identified Structure for Gine Water - compressible collin identified 373ms 50H MF Gine Main 273ms 50H MF Gine Main
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6800 6850 6950 7000 7050 7150 7150 7220 7250 7350 7450 7450 7550 7660 7650 7700 7750 7850 7850 7850 7850 7850 78	6850 6990 6990 7000 7050 71100 7150 7250 73300 7350 7450 7550 75600 7550 77700 7750 8000 8050 81100 8150 82200 8230 8330	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 1 1 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 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			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 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	contraction, compressible ground incidence, sellors and disruption due to confine contraction, compressible ground contraction, compressible spin described Concurrent for Gine Water - compressible spin described Concurrent for Gine Water - compressible spin described Concurrent for Gine Water Contraction, contrac
6800 6850 6950 7000 7050 7100 7250 7350 7350 7350 7550 7560 7750 7750 7750 7750 7800 7750 7800 7750 8050 80	6850 6900 6950 7000 7050 77000 77500 71200 72200 7250 73500 74400 74550 7550 7650 77500 7850 7850 7850 7850 7850 7850 7	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 1 1 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 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			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 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	contraction, compressible ground  inclination, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction, compressible ground  contraction for Gibn Walter - compressible ground

March   Marc																		Charles and the solid ACC and Clay Water
March   Marc	8550	8600																Structure over the existing A96 and Glen Water Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
	8600	8650	-4	-1	-2	-1	0	0	-3	0	0	0	0	-2	-1	-6	.9	Structure over the existing A96 and Gien Water Overall rating raised to major adverse impact due to
1960   1960	8650	8700	-1	-4	-2	-1	0	0	-3	0	0	0	0	-2	-1	-6	-9	structure foundations.  Structure over the existing A96 and Glen Water  Overall rating raised to major adverse impact due to
1	8700	8750	-1	-4	-2	-1	0	0	-3	0	0	0	0	-2	-1	-6	-9	Structure over the existing A96 and Glen Water
Second			-1	-1	-2	-1	0	0	-3	0	0	0	0	-2	-1	-6	.9	potential major geotechnical impacts associated with
Second   S	8750	8800	-4	-2	-2	-1	0	-2	-3	0	0	0	0	-2	-1	-8	.9	potential major geotechnical impacts associated with
Section   Sect	8800	8850																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
Second			4	-2	-2	-1	0	0	-3	0	0	0	0	-2	-1	-6	-3	Slight to moderate cutting in area that will be difficult to access for construction
Second			-4	-1	-2	-1	0	-1	0	0	0	0	0	-2	-1	-4	-4	access for construction  Slight to moderate cutting in area that will be difficult to
1000   1000			-4	-2	-2	-1	0	-1	0	0	0	0	0	-2	-1	-4	-4	Slight to moderate cutting in area that will be difficult to
1.00			-1	-2	-2	-1	0	-2	0	0	0		0	-2	-1	-5	-5	Slight to moderate cutting in area that will be difficult to access for construction
200   250			-1	-2	-2	-1		-2						-2	-1	-S	+5	access for construction  Slight to moderate cutting in area that will be difficult to
220			-4	-2	-2	-4		-4		0				-2	- 4	-4	-4	Slight to moderate cutting in area that will be difficult to
1900   1			-1	-2	-2	-1	0	-1	0	0	0	0	0	-2	-1	-4	-4	Slight to moderate cutting in area that will be difficult to access for construction
Section   Sect			-1	-2	-2	-1		-1						-2	-4	-4	-4	access for construction  Slight to moderate cutting in area that will be difficult to
1960			-1	-4	-2	-1								-2	-4			Slight to moderate cutting in area that will be difficult to
1909   1909			-1	0	-2	-1	0	0	0	0	0	0	0	-2	-1	-3	-3	
900   900			-1	-1	-2	-1	0	0	0	0	0	0	0	-2	-1	-3	-3	access for construction  Major structure over the River Urie
Section   Sect	3330	5000	-4	-4	-2	-4	0	0	-3	0	0	0	0	-2	-1	-6	.9	potential major geotechnical impacts associated with structure foundations
1900   1900	9600	9650																Overall rating raised to major adverse impact due to
9700 9750 9850 9850 9850 9850 9850 9850 9850 98	9650	9700	-4	-1	-2	-1	0	0	-3	0	0	0	0	-2	-1	-6	.9	structure foundations  Major structure over the River Urie  Overall rating raised to major adverse impact due to
200   980	9700	9750	-1	-2	-2	-1	0	-2	-3	0	0	0	0	-2	-1	-8	-9	potential major geotechnical impacts associated with structure foundations Major structure over the River Urie
9200 9850 9850 9850 9850 9850 9850 9850 98			-4	-2	-2	-1	0	-3	-3	0	0	0	0	-2	4	.9	.9	Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure foundations
Second   S	9750	9800																Major structure over the River Urie  Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
9900 9959 9959 9959 9959 9959 9959 9959	9800	9850	-1	-3	-2	-1	0	-3	-3	-3	0	0	0	-2	-4	-10	-10	structure foundations Major structure over the River Urie
9900 9950 1 0000 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1			-4	-3	-2	-1	0	-3	-3	-3	0	0	0	-2	-1	-10	-10	potential major geotechnical impacts associated with structure foundations
9950 9950 1 0000 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9850	9900																Major structure over the River Urie  Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
995 0 10000 10050	9900	9950	-1	-3	-2	-1	0	-3	-3	-3	0	0	0	-2	-1	-10	-10	structure foundations Major structure over the River Urie
10000 10050 1 2 3 4 5 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6			-4	-3	-2	-1	0	-3	-3	0	0	0	0	-2	-4	-9	-9	potential major geotechnical impacts associated with structure foundations
10000   10050   10100   1   2   2   2   2   3   5   5   2   2   2   3   3   3   3   3   3   3	9950	10000																Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
10000 10150 10160 10150	10000	10050	-1	-2	-2	-1		-1	-3	U	U	U	0	-2	-1	-/	-9	Major structure over the River Urie Overall rating raised to major adverse impact due to
10100	10050	10100	-4	-2	-2	-1	0	-1	-3	0	0	0	0	-2	-4	-7	.9	structure foundations Major structure over the River Urie
10150 10200 1 1 4 4 6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			-4	-2	-2	-1	0	0	-3	0	0	0	0	-2	-1	-6	-9	potential major geotechnical impacts associated with structure foundations
10150   10200   1	10100	10150																Major structure over the River Urie  Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with
10200   1025	10150	10200	-1	-4	-2	-1	0	0	-3	0	0	0	0	-2	-4	-6	-9	structure foundations Major structure over the River Urie
10500 10300 1 3 1 0 1 0 0 0 0 0 0 0 0 0 1 1 3 3 3 3			-4	-4	-2	-1	0	0	-3	0	0	0	0	-2	-1	-6	-9	potential major geotechnical impacts associated with structure foundations
19350 10400 4 9 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			-4	-1	-2	-1	0	0	0	0	0	0	0	-2	-1	-3	-3	construction Slight embankment in area that will be difficult to access for
10400 10406			-4	-1	-2	-1	0	0	0	0	0	0	0	-2	-1	-3	-3	construction Slight embankment in area that will be difficult to access for
10450 1, 10 0 2 4 0 0 0 0 0 0 0 0 2 4 1 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-1	0	-2	-1	0	0	0	0	0	0	0	-2	-1	-3	-3	Slight embankment in area that will be difficult to access for construction
10550			-1		-2	-1	0	0	0	0	0	0	0	-2	-1	-3	-3	construction Slight embankment in area that will be difficult to access for
19600 19650 19700 1970 1970 1970 1970 1970 1970 19	10500	10550	4		-2	-1	0	0	0	0	0	0	0	-2 0	-1	-3		
10550 10700			-1		-2	-1	0		0	0	0		0	0	-2	-3	-3	
10750   10800   1   0   2   1   0   1   0   0   0   0   0   0   0		10700	4	0	-2	-4	0	-1	0	0	0		0	0	-2	-3	-3	Disruption due to Online construction, potential compressible soils
10850   10850   1   0   2   1   0   1   0   0   0   0   0   0   0					-2	-1									-2	-4	-4	Compressible soils Disruption due to Online construction, potential
10950 10950 10950 10950 10950 10950 10950 10950 10950 10950 10950 11000 10950 10950 10950 10950 10950 10950 10950 10950 10950 10950 10950 11000 10950					-2									_	-2	-4	-4	compressible soils  Disruption due to Online construction, potential
10900 10950 10000 10050 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 1000000	10850			0	-2			-1	Ü		0	0		0		_		Disruption due to partial online construction as alignment
11090	10900	10950	-4	0	-2	-1	0	-2	0	0	0	0	0	0	-2	-5	+5	moderate level difference on potential compressible soils
10950   11000   1   1   2   1   0   2   0   0   0   0   0   2   5   5   equivalent for the partial relative contractions   11000   11050   11100   1   2   2   1   0   2   0   0   0   0   0   2   5   5   equivalent for the partial relative contractions   11100	10300	10330	-4	-1	-2	-1	0	-2	0	0	0	0	0	0	-2	-5	-5	Disruption due to partial online construction as alignment is positioned to the east of the existing A96. slight to moderate level difference on potential compressible soils
11000 11050 11100	10950	11000																Disruption due to partial online construction as alignment is positioned to the east of the existing A96. slight to
11150   11100   11150	11000	11050	-1	-1	-2	-1	0	-2	0	0	0	0	0	0	-2	-5	+5	moderate level difference on potential compressible soils
11150			-4	-2	-2	-1	0	-2	0	0	0	0	0	0	-2	-5	+5	Disruption due to partial online construction as alignment is positioned to the east of the existing A96. slight to moderate level difference on potential compressible soils
11150   11150   1   2   1   0   3   0   0   0   0   0   2   4   4   Companies de la Sofie contraction, parent 11150   11250   1   0   2   1   0   1   0   0   0   0   0   0   2   4   4   Companies de la Sofie contraction, parent 11250   11350   1   0   2   1   0   1   0   0   0   0   0   0   0	11050	11100																Disruption due to partial online construction as alignment is positioned to the east of the existing A96. slight to
11150 11200 4 5 7 2 1 0 2 0 0 0 0 0 0 2 5 5 5 moderate level deflerence or paterntal composition.  11200 11250 1 0 2 1 0 1 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11250 11300 4 0 2 1 0 1 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11250 11300 1 1 0 2 1 0 1 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11350 11350 1 1 2 1 0 1 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11350 11400 1 1 2 1 0 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11450 11500 1 1 2 1 0 1 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11450 11500 1 1 2 1 0 1 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11450 11550 1 0 2 1 0 1 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11550 11600 1 0 2 1 0 0 1 0 0 0 0 0 0 0 0 2 4 4 Comprehensive potential composition.  11550 11600 1 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11100	11150	-1	-2	-2	-1	0	-2	0	0	0	0	0	0	-2	-5	-5	moderate level difference on potential compressible soils  Disruption due to partial online construction as alignment
11200 11250	11150	11200	-4	-1	-2	-1		-2		0				0	-2	-5	-5	is positioned to the east of the existing A96. slight to moderate level difference on potential compressible soils Disruption due to Online construction, potential
11250					-2	-1		-1							-2	-4		compressible soils  Disruption due to Online construction, potential
11350	11250	11300			-2	-1		-1							-2	4		Disruption due to Online construction, potential compressible soils
11400 11450 1 3 1 3 1 0 1 0 0 0 0 0 0 0 2 4 4 compressed substitution potential form of the contraction of the contraction of the potential form of the contraction potential form of the potential form of the contraction potential form of the potential form of the potential form			-4	-1	-2	-1	0	-1		0	0		0	0	-2	-4	-4	Disruption due to Online construction, potential
11450 11500 1 1 1 2 1 0 1 0 0 0 0 0 0 0 2 4 4 A Compressible solid Direct contraction, potent 11500 11550 1 0 0 2 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0			4	-1	-2	-4		-1	0	0			0	0	-2	-4	-4	compressible soils Disruption due to Online construction, potential
11550 11600 4 0 2 1 0 1 0 0 0 0 0 0 0 2 4 4 tompressible sub.  11600 11650 1 1 2 1 0 1 0 0 0 0 0 0 0 0 2 4 tompressible sub.  11600 11650 1 1 2 1 0 1 0 0 0 0 0 0 0 0 2 4 tompressible sub.  11650 11700 1 2 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	11450	11500	4	-4	-2	-1		-1							-2			Disruption due to Online construction, potential compressible soils
11600 11650 4 3 2 3 0 1 0 0 0 0 0 0 0 2 4 4 temperable sub.  11650 11700 3 4 2 1 0 1 0 0 0 0 0 0 0 2 4 4 temperable sub.  11750 11800 1 1 2 1 0 1 0 0 0 0 0 0 0 0 2 4 temperable sub.  11750 11800 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-4	0	-2	-1		-1		0				0	-2	-4		Disruption due to Online construction, potential compressible soils  Disruption due to Online construction, potential
11650   11700   3			4	0	-2	-1	0	-1	0	0	0		0	0	-2	-4		compressible soils  Disruption due to Online construction, potential
11750 11800 4 1 2 3 4 0 1 0 0 0 0 0 0 0 2 4 4 4 compressible sub- 11800 11850 4 0 2 4 0 4 0 0 0 0 0 0 0 2 4 4 4 compressible sub- 11800 11950 1 0 2 4 0 4 0 0 0 0 0 0 0 2 4 4 4 compressible sub- 11800 11950 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11650	11700	4	4	-2	-4	0	-1	0	0	0		0	0	-2	4	-4	Disruption due to Online construction, potential compressible soils
11800 11850 1 0 2 1 0 1 0 0 0 0 0 0 2 4 4 compressible subs  11850 11900 4 0 2 1 0 1 0 0 0 0 0 0 0 2 4 4 compressible subs  11850 11900 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-4	-2									_	-2	-4	-4	Disruption due to Online construction, potential
11850   11900   1   0   2   1   0   1   0   0   0   0   0   2   4   4				-1	-2											-4	-4	compressible soils  Disruption due to Online construction, potential
11950 12000 1 0 0 1 0 0 0 0 0 0 0 2 4 4 compressible and print of 11950 12000	11850	11900	-4		-2	-1									-2	4	-4	Disruption due to Online construction, potential compressible soils
prior within 100m of largement at 6 1133m or 100m or 1			-4	0	-2	-1	0	-1		0	0		0	0	-2	-4	-4	Disruption due to Online construction, potential compressible soils
plon within 100m of all ignment at ch 11933m Disruption due to partial online construction a			4	0	-2	-1	0	-4	0	0	0	0	-2	0	-2	-6	-6	pylon within 100m of alignment at ch 11933m and 12065m Disruption due to partial online construction as alignment is positioned to the east of the existing A96, potential
Disruption due to partial online construction a	12000	12050																pylon within 100m of alignment at ch 11933m and 12065m
1 0 -2 -1 0 -1 0 0 0 0 -2 0 -2 -6 6 compressible sols		1																Disruption due to partial online construction as alignment is positioned to the east of the existing A96, potential

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12050	12100																
																	275Kv SSE line crossing pylon within 100m of alignment at ch 11933m and 12065m
																	Disruption due to partial online construction as alignment
		-1	0	-2	-1		-1	0	0	0		.2	0	-2	-6	-6	is positioned to the east of the existing A96, potential compressible soils
12100	12150		0			Ü		Ü	Ü	Ü		-			_	-0	Disruption due to partial online construction as alignment
12100	12150																is positioned to the east of the existing A96, potential
		-1	-1	-2	-1	0	-1	0	0	0	0	0	0	-2	-4	-4	compressible soils  Disruption due to partial online construction as alignment
12150	12200																is positioned to the east of the existing A96, potential
																	compressible soils
		-1	0	-2	-1	0	-1	0	0	0	0	-1	0	-2	-5	-5	Distribution mains crossings  Disruption due to partial online construction as alignment
12200	12250																is positioned to the east of the existing A96, potential
																	compressible soils
		-4	0	-2	-1	0	-1	0	0	0	0	-1	0	-2	-5	+5	Distribution mains crossings
12250	12300	-1	0	-2	-1	0	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings
12300	12350	-1	0	-2	-1	0	0	0	0	0	0	-4	0	-2	-4	-4	Distribution Mains crossings
12350	12400	-1	0	-2	-1	0	0	0	0	0	0	-2	0	-2	-5	-5	Small treatment works combined with bendiness and disruption
12400	12450	-1	0	-2	-1	0	0	0	0	0	0	-4	0	-2	-4	-4	Distribution Mains crossings
12450	12500	-1	0	-2	-1	0	0	0	0	0	0	-4	0	-2	-4	-4	Distribution Mains crossings
12500	12550	-1	0	-2	-1	0	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings
12550	12600	-1	0	-2	-1	0	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings
12600	12650	-1	0	-2	-1	0	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings
12650	12700	-1	0	-2	-1	0	0	0	0	0	0	-4	0	-2	-4	-4	Distribution Mains crossings
12700	12750	-1	0	-2	-4			-1	0	0		-4	0	-2	-5	-5	Small culvert combined with bendiness and disruption
12750	12800	-1	0	-2	-1	0	0	0	0	0	0	-4	0	-2	-4	-4	Distribution Mains crossings
12800	12850	-1	0	-2	-1	0	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings
12850	12900	-1	0	-2	-1	0	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings
12900	12950	-1	0	-2	-1	0	0	0	0	0	0	-4	0	-2	4	-4	Distribution Mains crossings
12950	13000																
13000	13050																



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. If total is between -3 and -5 sho

The content of the	Chainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Constructedunty		Score	S	
100	Start Chainage	End Chainage	Alignment Length	Level Difference	Bendiness	Hilliness	Earthworks	Geotechnics	Structures	Flood Plain	Watercourse Crossings	Attenuation requirement	Utilities	_		Total	Adjusted	
150   150					-2	-4	-3		0						-2		-3	Bendiness/ slight hilliness.  Disruption due to Online construction . Moderate  Bendiness/ slight hilliness.
250   250					-2	-1	-3								-2		-3	Disruption due to Online construction . Moderate Bendiness/ slight hilliness. Disruption due to Online construction . Moderate
Column					-2	-1	-3		0	0			0	0	-2		-3	Disruption due to Online construction . Moderate
Martin   M			0	0	-2	-1	-3		0	0	0	0	0	0	-2	-3	-3	Disruption due to Online construction . Moderate Bendiness/ slight hilliness.
A					-2	-1	-3							_	-2	-3	-3	Bendiness/ slight hilliness.  Disruption due to Online construction . Moderate
Section   Sect					-2	-1	-3								-2	-3	-3	Disruption due to Online construction . Moderate
500   500   0				0	-2	-1	-3		0	0			-1	0	-2		-4	
Section			0	0	-2	-1	-3		0	0		0		0	-2			
700			0			-1	-3	0			0	0	-1	0		-4	-4	SSE 33KV lines.
Section   Sect					-2	-1	-3		0	0			-4		-2 -2		-4	SSE 33KV lines. SSE 33KV lines.
Section				0	_	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	SSE 33KV lines.
1000				0	-2 -2	-1	-3		0			0	-1	0	-2 -2	-4	-4	
1000	900	950	0	0	-2	-1	-3	0	0		0	0	0	0	-2	-3	-3	Disruption due to Online construction . Moderate Bendiness/ slight hilliness.
1500   1500					-2	-1									-2		-3	Bendiness/ slight hilliness. Disruption due to Online construction . Moderate
1150					-2	-4	-3								-2		-3	Disruption due to Online construction . Moderate
1200		1150			-2	-1	-3								-2		-3	Disruption due to Online construction . Moderate Bendiness/ slight hilliness.
1500			0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Disruption due to Online construction . Moderate Bendiness/ slight hilliness. Disruption due to Online construction . Moderate
1900   1900			0	0	-2	-1	-3		0	0		0	0	0	-2	-3	-3	Bendiness/ slight hilliness. Disruption due to Online construction . Moderate
1400					-2	-1	-3		0				0		-2		-3	Bendiness/ slight hilliness.
1500					-2	-1	-3						-2		-2		-5	
1500					-2	-1	-3							0	-2			
1600					-2	-1								-1	-2			
1550   1700				-4	-2	-1	-3		0	0				-4	-1		-2	
1750   1800				-4	-2	-1	-3		0	0				-4	-1		-2	
1800			0	-1	-2	-1	-3	-1	0	0	0	0	0	-4	-4	-3	-3	Private Utility at ch 1818m.
1850 1900 8 2 2 2 4 8 1 1 0 8 8 8 0 0 1 1 1 4 4 4 A transfer or reduction and management and man			0	-2	-2	-1	-3		0	0		0	0	-1			-4	Private Utility at ch 1818m. Slight to moderate embankment on unidentified soils.
1900   1950   2				-2			-3						-1	-4			-5	Slight to moderate embankment on unidentified soils.
2000   2050   6   3   2   1   3   4   0   0   0   0   1   1   4   4   4   Production of ordered 2000   2050   2000   2050   2100   0   1   3   1   3   0   0   0   0   0   0   1   1   1   3   3   2   2   2   2   2   2   2   2				-2	-2	-1	-3							4			-4	Slight to moderate embankment on unidentified soils. Private Utility at ch 1818m.
2000   2000   0   2   2   1   3   0   0   0   0   0   1   1   3   3   estherative 2   2   2   2   2   2   2   2   2   2				-2	-2	-1	-3			0				-4	-1	-4	-4	Private Utility at ch 1818m.
2150   2200   0   1   2   1   3   0   0   0   0   0   0   1   1   3   3   3   2   2   2   2   2   2   2				-2		-1												earthworks/m2.
2250   2300   0   0   2   1   3   0   0   0   0   0   1   1   2   3   2350   2300   0   0   2   1   3   0   0   0   0   0   0   1   1   2   3   2350   2350   0   0   2   1   3   0   0   0   0   0   0   1   1   2   3   2350   2400   0   0   2   1   3   0   0   0   0   0   0   1   1   2   3   2350   2400   0   0   2   1   3   0   0   0   0   0   0   1   1   2   3   2450   2550   0   1   2   1   3   0   0   0   0   0   0   1   1   2   3   2450   2550   0   1   2   1   3   0   0   0   0   0   0   1   1   2   3   2450   2550   0   1   2   1   3   0   0   0   0   0   0   1   1   2   3   2550   2550   0   1   2   1   3   0   0   0   0   0   0   0   1   1   2   3   2550   2550   0   1   2   1   3   0   0   0   0   0   0   0   1   1   4   4   2600   2650   0   0   2   1   3   0   0   0   0   0   0   0   1   1   4   4   2600   2650   0   0   2   1   3   0   0   0   0   0   0   0   0   1   1	2100	2150																
2250					-2	-1	-3		0					4	-1			
2350	2250	2300			-2	-1	-3		0					-4	-1			
2450						-1								-4	-1			
2550   2550   0   1   2   1   3   0   0   0   0   0   0   2   1   1   4   4   4   2  2  2  2  2  2  2  3   3   0   0   0   0   0   2   1   1   4   4   4   2  2  2  2  2  2  2  2  2  3   3   0   0   0   0   0   2   1   1   4   4   4   2  2  2  2  2  2  2  2  2  2  2  2  2	2400	2450		-1	_	-1								4				
2550   2600   0   4   3   4   3   0   0   0   0   2   1   1   4   4			0	-4	-2	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
2600			0	4	-2	-1	-3	0	0	0	0	0	-2	4	-4	-2	-2	273mm diameter SGN high pressure gas main crosses alignment at this point. Alignment in cutting.
2700 2750 2800 3 2 4 3 4 0 0 0 0 2 1 1 4 5 4 8 payment at this post. Alignment is compared to coloring. The coloring of the co			0	0	-2	-1	-3	0	0	0	0	0	-2	-1	-1	-4	-4	273mm diameter SGN high pressure gas main crosses alignment at this point. Alignment in cutting.
2750 2800 2850 0 3 4 3 3 0 0 0 0 2 4 4 4 6 8 20 dec.  2800 2850 0 3 0 3 4 3 0 0 0 0 0 2 4 4 5 6 8 20 dec.  2800 2850 0 3 0 3 4 3 0 0 0 0 0 2 4 4 5 7 2 20 dec.  2800 2850 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	-4	-2	-1	-3	-1	0	0	0	0	-2	-1	-4	-5	-5	alignment at this point. Alignment in cutting. 273mm diameter SGN high pressure gas main crosses
2850 2850 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	-2	-2	-1	-3	-1	0	0	0	0	-2	-4	-4	-6	-6	alignment at this point. Alignment in large cutting up to 37m deen
2850			0	-2	-2	-1	-3	-2	0	0	0	0	-2	-4	-4	-7	-7	alignment at this point. Alignment in large cutting up to 32m deep.
2850	2800	2850	0	.3	-2	-1	.3	-2	0	0	0	0	-2	-4	4	-7	-7	273mm diameter SGN high pressure gas main crosses alignment at this point. Alignment in large cutting up to 32m deep.
2950 2950 0 3 0 2 1 3 3 0 0 0 0 0 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2	2850	2900																273mm diameter SGN high pressure gas main crosses alignment at this point. Alignment in large cutting up to
2950 3000 0 3 2 4 3 2 0 0 0 0 0 2 1 1 7 7 2 12m date.  3000 3050 0 3 2 4 3 3 2 0 0 0 0 0 2 1 1 7 7 7 3 12m date 500 high pressur gas main crosses.  3000 3100 0 3 2 4 3 3 2 0 0 0 0 0 2 1 1 7 7 7 3 12m date 500 high pressur gas main crosses.  3000 3100 0 3 2 4 3 2 0 0 0 0 0 2 1 1 7 7 7 3 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 0 2 1 1 7 7 7 7 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 0 2 1 1 7 7 7 7 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 0 2 1 1 7 7 7 7 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 0 2 1 1 7 7 7 7 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 0 2 1 1 7 7 7 7 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 0 2 1 1 1 7 7 7 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 2 1 1 1 7 7 7 2 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 2 1 1 1 7 7 7 2 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 2 1 1 1 7 7 7 2 12m date 500 high pressur gas main crosses.  3100 3150 0 3 2 1 3 2 0 0 0 0 2 1 1 1 9 0 0 0 0 0 1 1 1 1 9 0 0 1 12m date 500 high pressur gas main crosses.  3100 3200 0 3 3 2 1 3 3 2 0 0 0 0 0 0 1 1 1 1 5 5 6 gift to moderate contring.  3100 3350 3350 0 2 2 2 1 3 3 1 0 0 0 0 0 0 1 1 1 1 4 4 4 8 gift to moderate contring.  3450 3500 3500 0 2 2 1 1 3 1 0 0 0 0 0 0 1 1 1 1 4 4 4 8 gift to moderate contring.  3550 3500 3500 0 1 2 2 1 3 3 1 0 0 0 0 0 0 1 1 1 1 4 4 4 8 gift to moderate contring.  3550 3500 3600 0 2 2 1 1 3 0 0 0 0 0 0 1 1 1 1 4 4 9 gift to moderate contring.  3550 3500 3600 0 1 2 1 1 3 0 0 0 0 0 0 0 1 1 1 1 4 4 9 gift to moderate contring.  3550 3500 3600 0 1 2 1 1 3 0 0 0 0 0 0 0 1 1 1 1 1 1 2 2	2900	2950		-3	-2	-1	-3	-2					-2	-4	-4	-7	-,7	273mm diameter SGN high pressure gas main crosses alignment at this point. Alignment in large cutting up to
3000 3050 3100 3 4 3 2 4 3 2 0 0 0 0 0 2 4 4 7 7 27 12m deather 50% light pressure gar man cross.  3050 3100 3150 3150 3 4 3 2 0 0 0 0 0 2 4 4 7 7 7 2 12m deather 50% light pressure gar man cross.  3100 3150 3 2 4 3 2 0 0 0 0 0 2 4 4 7 7 7 2 12m deather 50% light pressure gar man cross.  3100 3150 3 2 4 3 2 0 0 0 0 0 2 4 4 7 7 7 2 12m deather 50% light pressure gar man cross.  3100 3150 3 2 4 3 2 0 0 0 0 0 2 4 4 7 7 7 2 12m deather 50% light pressure gar man cross.  3100 3150 3 2 4 3 2 0 0 0 0 0 2 4 4 7 7 7 2 12m deather 50% light pressure gar man cross.  3100 3150 3 2 4 3 2 0 0 0 0 2 2 4 4 7 7 7 2 12m deather 50% light pressure gar man cross.  3100 3150 3 2 4 3 2 0 0 0 0 2 2 4 4 7 7 7 2 12m deather 50% light pressure gar man cross.  3100 3150 3 2 4 3 2 0 0 0 0 2 2 4 4 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2950	3000	0	-3	-2	-1	-3	-2	0	0	0	0	-2	-1	-1	-7	-7	32m deep. 273mm diameter SGN high pressure gas main crosses
3050 3100 8 3 2 4 3 2 0 0 0 0 2 1 1 1 2 2 2 2 1 2 1 2 1 3 2 0 0 0 0 0 2 1 1 1 2 2 2 1 2 1 2 1 2 1			0	-3	-2	-1	-3	-2	0	0	0	0	-2	-1	-1	-7	-7	32m deep. 273mm diameter SGN high pressure gas main crosses
3100 3150 0 3 2 4 3 2 0 0 0 0 2 1 4 7 7 2 12-16-16-15 Solid pyroses to large certain go to 2 1 1 4 7 7 2 12-16-16-15 Solid pyroses paramater certain go to 2 1 1 1 7 7 2 12-16-16-15 Solid pyroses paramater certain go to 2 1 1 1 7 7 2 12-16-16-15 Solid pyroses paramater certain go to 2 1 1 1 7 7 2 12-16-16-15 Solid pyroses paramater certain go to 2 1 1 1 7 7 2 12-16-16-15 Solid pyroses paramater certain go to 2 1 1 1 1 7 7 2 12-16-16-15 Solid pyroses paramater certain go to 2 1 1 1 1 7 7 2 12-16-16-15 Solid pyroses paramater certain go to 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0	-3	-2	-1	-3	-2	0	0	0	0	-2	-1	-4	-7	-7	32m deep. 273mm diameter SGN high pressure gas main crosses
3150 3200 0 3 2 4 3 2 0 0 0 0 2 1 1 7 7 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1			0	-3	-2	-1	-3	-2	0	0	0	0	-2	-1	-1	-7	-7	alignment at this point. Alignment in large cutting up to 37m deen
3200 3200 0 3 2 1 3 2 0 0 0 0 2 1 4 4 6 9 275 mm disorder Spiking pressure gas materials and crosses against a spiking pressure gas materials gas critical ga	3100	3150	0	-3	-2	-1	-3	-2	0	0	0	0	-2	-4	-1	-7	-7	alignment at this point. Alignment in large cutting up to
3200 3250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3150	3200																273mm diameter SGN high pressure gas main crosses
3250 3300 0 3 2 4 3 2 0 0 0 0 0 2 1 4 7 7 2 72 1 1 1 1 7 2 7 1 1 1 1 7 1 2 7 1 1 1 1	3200	3250	0	-3	-2	-1	-3	-2	-2	0	0	0	-2	-4	-4	.9	.9	273mm diameter SGN high pressure gas main crosses alignment at this point. Alignment in large cutting up to
3300 3350 0 2 2 2 4 3 2 0 0 0 0 1 1 1 5 5 6 6 6 1 1 1 1 5 5 6 6 6 1 1 1 1	3250	3300	0	-3	-2	-1	-3	-2	0	0	0	0	-2 0	4	-4	-7 -5	-7 -5	21m deep.
3400 3450 0 2 2 1 3 4 0 0 0 0 0 1 1 4 4 4 Sight to moderate criting.  3450 3500 0 2 2 1 1 3 1 0 0 0 0 0 1 1 1 4 4 Sight to moderate criting.  3550 3550 0 2 3 1 3 1 0 0 0 0 0 1 1 1 4 4 4 Sight to moderate criting.  3550 3550 3600 0 2 3 1 3 0 0 0 0 0 1 1 1 3 3 3 Sight to moderate criting.  3550 3650 3650 0 1 2 3 1 3 0 0 0 0 0 0 1 1 1 2 2	3300	3350	0	-2	-2	-4	-3	-2	0	0	0	0	0	-1	-1	-5	-5	Slight to moderate cutting.
3450 3500 0 2 2 3 4 3 4 0 0 0 0 0 1 4 4 4 4 Sight to moderate cutting.  3500 3550 0 2 3 4 3 4 0 0 0 0 0 1 4 4 4 Sight to moderate cutting.  3550 3600 0 2 2 4 3 0 0 0 0 0 1 1 3 3 Sight to moderate cutting.  3600 3650 0 1 2 4 1 3 0 0 0 0 0 0 1 1 1 2 2 2 3 3 Sight to moderate cutting.			0	-2	-2	-1	-3		0	0		0	0	4	-4		-4	
3550 3600 0 2 2 1 3 0 0 0 0 0 1 1 3 3 3 Sept to moderate contreg.  3600 3650 0 1 2 1 3 0 0 0 0 0 1 1 2 2 3  3650 3700 0 1 2 1 3 0 0 0 0 0 1 1 2 2 3	3450	3500		-2	-2	-1		-1			0			-4	-1	-4		Slight to moderate cutting.
3600 3650 0 1 2 1 3 0 0 0 0 0 0 0 1 1 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				-2		-4			0					-4	-1		-4	
	3600	3650		-1		-1			0					-1			-2	SHOW SO MODERACE COLUMN.
3700 3750 0 0 2 4 3 0 0 0 0 0 1 4 4 2 2			0	-1	-2	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	

3750	3800	0	0	-2	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	Combination of slight level difference combined with
3800 3850	3850 3900	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	disruption due to partially online alignment.  Combination of slight level difference combined with
3900	3950	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	disruption due to partially online alignment.  Combination of slight level difference combined with
3950	4000	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	disruption due to partially online alignment.  Combination of slight level difference combined with
4000	4050	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	disruption due to partially online alignment.  Combination of slight level difference combined with disruption due to partially online alignment.
4050	4100	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of slight level difference combined with disruption due to partially online alignment.
4100	4150	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of slight level difference combined with disruption due to partially online alignment.
4150	4200	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of slight level difference combined with disruption due to partially online alignment. Combination of slight level difference combined with
4200 4250	4250 4300	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	disruption due to partially online alignment.  Combination of slight level difference combined with
4300	4350	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	disruption due to partially online alignment.  Combination of slight level difference combined with
4350	4400	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	disruption due to partially online alignment.  Combination of slight level difference combined with disruption due to partially online alignment.
4400	4450	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of slight level difference combined with disruption due to partially online alignment.
4450	4500									_							combination of slight level difference combined with disruption due to partially online alignment. Pylon within
4500	4550	0	-1	-2	-1	-3	0	0	0	0	0	-2	0	-2	-3	-5	100m of alignment at ch 4457m.  Combination of slight level difference combined with disruption due to partially online alignment.
4550	4600	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of slight level difference combined with disruption due to partially online alignment.
4600	4650	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of slight level difference combined with disruption due to partially online alignment. Combination of slight level difference combined with
4650 4700	4700 4750	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	disruption due to partially online alignment.  Combination of slight level difference combined with
4700	4/50	0	0	-2	-1	-3	0	0	0	0	0	-2	0	-2	-5	-5	disruption due to partially online alignment. Pylon within 100m of alignment at ch 4722m.
4750	4800	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of bendiness combined with disruption due to online alignment.  Combination of bendiness combined with disruption due to
4800 4850	4850 4900	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	online alignment.  Combination of bendiness combined with disruption due to
4900	4950	0	-1	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	online alignment.  Combination of bendiness combined with discustion due to
4950	5000	0	0	-2	-4	-3	0	0	0	0	0	0	0	-2	-3	-3	online alignment.  Combination of bendiness combined with disruption due to online alignment.
5000	5050	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of bendiness combined with disruption due to online alignment.
5050	5100	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of bendiness combined with disruption due to online alignment.
5100	5150	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of bendiness combined with disruption due to online alignment.  Combination of bendiness combined with disruption due to
5150 5200	5200 5250	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	online alignment.  Combination of bendiness combined with disruption due to
5250	5300	0	0	-2	-4	-3	0	0	0	0	0	0	0	-2	-3	-3	online alignment.  Combination of bendiness combined with disruption due to online alignment.
5300	5350	0	0	-2	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	online alignment.  Combination of bendiness combined with disruption due to online alignment. Private water supply.
5350	5400	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	
5400	5450	0	0	-2	-4	-3	-4	0	0	0	0	0	0	-2	-4	-4	Combination of bendiness combined with disruption due to online alignment. Slightly compressible material.
5450	5500	0	0	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	Combination of bendiness combined with disruption due to
5500 5550	5550 5600	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	online alignment.  Combination of bendiness combined with disruption due to
5600	5650	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	online alignment. Combination of bendiness combined with disruption due to
5650	5700	0	0	-2	-4	.3	0	0	0	0	0	0	0	-2	-3	-3	online alignment.  Combination of bendiness combined with disruption due to online alignment.
5700	5750	0	0	-2	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Combination of bendiness combined with disruption due to online alignment.
5750	5800																273mm diameter SGN high pressure gas main crosses alignment at this point. 33kv SSE Crossing. Disruption due
5800	5850	0	0	-2	-1	-3	0	0	0	0		-2	0	-2	-5	-6	to online construction.  273mm diameter SGN high pressure gas main crosses alignment at this point. 33kv SSE Crossing. Disruption due
5850	5900	0	0	-2	-1	-3	-1	0	0	0	0	-2	0	-2	-6	+6	to online construction.  273mm diameter SGN high pressure gas main crosses
		0	-1	-2	-1	-3	-1	-1	0	0	0	-1	0	-2	-6	+6	alignment at this point. 33kv SSE Crossing. Disruption due to online construction.  Slightly compressible soils, , disruption due to online
5900 5950	5950 6000	0	0	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	construction.  Slightly compressible soils, , disruption due to online
6000	6050	0	0	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	construction. Slightly compressible soils, , disruption due to online
6050	6100	0	0	-2	-4	.3	-1	0	0	0	0	-1	0	-2	-4	-4	construction.  Slightly compressible soils, Private Water supplies, disruption due to online construction.
6100	6150	0	0	-2	-1	-3	-1	0	0	0	0	-1	0	-2	-5	-5	Slightly compressible soils, Private Water supplies, disruption due to online construction.
6150	6200	0	0	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	Slightly compressible soils, , disruption due to online construction.
6200	6250	0	0	-2	-4	-3	-1	0	0	0	0	0	0	-2	-4	-4	Slightly compressible soils, , disruption due to online construction.  Slightly compressible soils, 33Kv SSE crossing, disruption
6250 6300	6300 6350	0	0	-2	-1	-3	-1	0	0	0	-1	-1	-2	-4	-6	+6	due to online construction.  Slightly compressible soils, 33Kv SSE crossing, disruption
6350	6400	0	-1	-2	-1	-3	-1	0	0	0	0	-1	-2	-4	-5	-6	due to online construction.  Earthworks cutting up to 45m deep which will generate major earthwork quantities. Unidentified ground
		0	-2	-2	-1	-3	-2	0	0	0	0	-1	-2	-4	-7	-7	conditions at this location combined with difficult access and likely disruption.
6400	6450																Earthworks cutting up to 45m deep which will generate major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
CAEO	6500											0					conditions at this location combined with difficult access
6450	6500	0	-3	-2	-1	-3	-2	0	0	0	U		-2	-1	-6	-6	and likely disruption.  Earthworks cutting up to 45m deep which will generate
		0	-3	-2	-4	-3	-2	0	0	0	0		-2	-1	-6	-6	Earthworks cutting up to 45m deep which will generate major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
6500	6550	0	-3	-2	-1	-3	-2	0	0	0	0	0	-2	-1	-6 -6	+6 +6	Earthworks cutting up to 45m deep which will generate major earthwork quantities. Unidentified ground conditions at this location combined with difficult access and likely disruption. Earthworks cutting up to 45m deep which will generate
6500	6550	0	-3	-2	-1	-3	-2	0	0	0	0	0	-2	-1	-6 -6	-6 -6	Farthworks cutting up to 45m deep which will generate major earthwork quantities. Unidentified ground conditions at this location combined with difficult access and likely disruption. Earthworks cutting up to 45m deep which will generate major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
6500 6550	6550 6600	0	-3	-2	-1	-3	-2 -2 -2	0	0	0	0	0	-2	4	-6 -6	-6 -6	Earthworks cutting up to 45m deep which will generate najor earthwork guantities. Unidentitied ground conditions at this location combined with difficult access and liely disruption.  Earthworks cutting up to 45m deep which will generate najor earthwork guantities. Unidentitied ground conditions at this location combined with difficult access and liely disruption.  Earthworks cutting up to 45m deep which will generate najor earthwork guantities. Unidentitied ground
6550	6600	0	-3	-2	-1	.3	-2 -2 -2	0	0	0	0	0	-2 -2 -2	4 4	-6 -6	-6 -6	Earthworks cutting up to 45m deep which will generate upplies earthwork quantities. Underfinding some conditions at this location combined with difficult access and thisy discussion. See Finding which will generate major earthwork quantities. Underefitted ground conditions at this location combined with difficult access and falley discussion. See Finding which will generate Earthwork the ground conditions are this location combined with difficult access and falley discussion. See Finding of the Condition of the
		0	-3	-2	4 4	.3	-2	0	0	0	0	0	-2 -2 -2	4 4	-6 -6	-6 -6	Earthworks conting up to 44th deep which will general injury earthwork quantities. Understifted ground conditions of this location combined with difficult access the properties of the properties of the properties of the themselves carriage up 55th diese gath which ground conditions at this location combined with difficult access and their directions. All the properties of the properties are the properties of the properties of properties and the properties of the properties are the properties of the properties of properties are the properties of the properties of properties are the properties of the properties of properties of the properties of the properties of properties of properties of the properties of properties of properties properties of properties of properties properties of properties of properties properties properties properties properties properties prop
6550	6600	0	-3	-2 -2 -2	4 4 4	.3	-2 -2 -2	0	0 0	0	0	0	2 2 2	4	-6 -6	-6 -6 -8	Enthewist confing of the Sich deep witch will general representations of the second s
6550 6600 6650	6600 6650 6700	0	-3	-2 -2 -2 -2 -2	4 4 4	.3	-2 -2 -2 -2	0 0 0	0 0 0	0	0	0	2 2 2 2 2	4 4	-6 -6 -8	-6 -6 -6	Earthworks conting up to 45th deep witch will general injury carshwork quantities. Understifted ground conditions of this location combined with difficult access the property of the continue of the conti
6550 6600	6600 6650	0	-3	-2 -2 -2 -2 -2	4 4 4	.3	-2 -2 -2 -2	0 0 0 -2	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	4 4	-6 -6 -8 -6	-6 -6 -8	Enthewist conting on the Sine deep which will general injury enthewist, qualities. Understiffing provide property of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the Enthewist conting on the Sine deep which will generate sine of the sine of the sine of the sine of the sine of the Sine of the sine of the sine of the sine of the sine of the Sine of the sine of the sine of the sine of the sine of the Sine of the sine of sine
6550 6600 6650 6700	6600 6650 6700 6750	0	-3 -3 -3 -3	-2 -2 -2 -2 -2	4 4 4	.3	-2 -2 -2 -2 -2	0 0 0 0	0 0 0	0	0	0 0 0	2 2 2 2 2 2	4 4 4	-6 -6 -8 -6 -6	-6 -6 -8	Enthewist conting on the Sine deep witch will general major earthward qualities. Understiffing provide and fishing direction. The sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the Enthewist carding or to Sine deep witch will generate and their general control of the sine of the sine of the Enthewist carding or to Sine deep which will generate conditions at this color combined with difficult across and their general control of the sine of the conditions of this location combined with difficult across and label general control of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of the sine of sine of s
6550 6600 6650	6600 6650 6700		-3 -3 -3 -3 -2 -2	-2 -2 -2 -2 -2	4 4 4	3 3 3 3 3 3	-2 -2 -2 -2 -2	0	0 0 0 0 0 0		0	0	2 2 2 2 2 2 2	4 4 4	-6 -6 -8 -6	-6 -6 -8	Earthworks conting up to Kin-deep witch will general injury earthwork quartities. Understifting proud project earthwork quartities. Understifting proud and filled forquistion. Earthworks carting up to Kin-deep witch will general injury earthwork quartities. Understifting proud and the properties. In the control of the properties of the properties. In the control of the proud injury earthwork quartities. Understifting proud and the properties. In the control of the proud injury earthwork quartities. Understifting proud and the properties. In the control of the proud injury earthwork quartities. Understifting proud and the properties. In the control of the proud injury earthwork quartities. Understifting proud and the properties. Understifting proud and the properties. Understifting proud and the properties. Understifting proud and the properties. In the properties of the properties and the properties. In the properties of the properties and the properties. In the properties of the properties and the properties of the properties of the properties and the properties. In the properties of the properties and the properties. In the properties of the properties and the properties. In the properties of the properties are the properties of the properties of the properties and the properties. In the properties of the properties are the properties of the properties of the properties and the properties of the properties of the properties and the properties of the properties of the properties and the propertie
6550 6600 6650 6700	6600 6650 6700 6750	0	-3 -3 -3 -3 -2 -2 -2	-2 -2 -2 -2 -2 -2	4 4 4 4	3 3 3 3 3 3 3 3	-2 -2 -2 -2 -2 -2	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 3	4 4 4 4	-6 -6 -8 -6 -6	-6 -6 -6	Earthworks conting up to 45th deep which will general organized and proportion of the continue
6550 6600 6650 6700 6750	6600 6650 6700 6750 6800		3 3 3 2 2 2 2 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4	3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0	0		0	0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4	-6 -6 -8 -6 -6	-6 -6 -8	Earthworks conting up to 45th deep witch will general organization and proposed and
6550 6600 6650 6700	6600 6650 6700 6750 6800		3 3 3 2 2 2 2 2 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4	-3 -3 -3 -3 -3 -3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0	0		0	0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -8	-6 -6 -8 -6	Enthewist conting up to 45th deep witch will general require critisative quarties. Louderfliet group care and fairing fragration.  See that the second process of the second process of the second fair deep witch will generate require activately acceptance. See the second process of the second process of the second fair deep witch will generate require activately quarties. See the second fair deep which will generate second fair deep which will generate second fair deep second fa
6550 6600 6650 6700 6750 6800	6600 6650 6700 6750 6800 6850		3 3 3 2 2 2 2 3 3 3	2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-3 -3 -3 -3 -3 -3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0	0		0	0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4	-6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	-6 -6 -6 -6 -6	Earthworks conting up to 45th deep winks will general organic earthwork quantities. Understilled ground or earthwork quantities. Understilled ground organic earthwork quantities. Understilled ground continues are fairly location combined with effects access to except the continues of the fairly described the continues of the fairly described quantities. Understilled ground continues at the fairly continues of the fairly described quantities. Understilled ground continues at the fairly continues of the fairly described quantities. Understilled ground continues at this location combined with efficial access and proposed and the fairly described quantities. Understilled ground continues at this location combined with efficial access and proposed and the fairly described quantities. Understilled ground continues at this location combined with efficial access and proposed and p
6550 6600 6650 6700 6750	6600 6650 6700 6750 6800	0	3 3 3 2 2 2 2 3 3 3 3	2 2 2 2 2 2 2	4 4 4 4 4	3 3 3 3 3 3 3	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	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -8 -6 -6 -6	-6 -6 -6 -6	Enthewist conting on the Sine deep witch will general report of a training of the Sine deep witch will general report of a training of the Sine deep witch will separate report of the sine deep witch will separate report or the sine deep witch will separate report or the sine deep witch will generate report or the sine deep witch will generate report or the sine deep witch will generate sine sine sine sine deep witch will generate sine sine sine sine sine sine sine sin
6550 6600 6650 6700 6750 6800	6600 6650 6700 6750 6800 6850	0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	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 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	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6	-6 -6 -6 -6 -6	Enthewist conting up to 45th deep witch will general major cartillative quantities. Livedenting approach up to 45th deep witch will general major cartillative quantities. Livedenting approach will be designed to 45th deep witch will general major cartillative quantities. Livedenting proud and the second of th
6550 6600 6650 6700 6750 6800 6850 6990	6600 6650 6700 6750 6800 6850 6900 6950 7000	0	3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4	3 3 3 3 3 3	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	3 3 3 3 2 2 3 3 3	4 4 4	-6 -6 -6 -6 -6	-6 -6 -8 -6 -6 -6	Enthewists contings on the Sine deep which will generate major earthward paretters. Understiffen growth and present and their demonstration of the sine of the sin
6550 6600 6650 6700 6750 6800 6850	6600 6650 6700 6750 6800 6850 6990	0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4	3 3 3 3 3	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	3 3 3 3 4 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -6	-6 -6 -6 -6 -6	Enthewise conting up to Kin-deep witch will general major enthewise qualities. Understife ground upon the continue of the cont
6550 6600 6650 6700 6750 6800 6850 6900 6950	6600 6650 6700 6750 6800 6850 6900 6950 7000	0	3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	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	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -6	-6 -6 -6 -6 -6	Enthewist conting up to 45th deep witch will general require certification qualities. Understifing upon a department of the process of their general require certification qualities. Understifing upon a desirable continue to the second of their general require activated quantities. Understifing process of their general require activated quantities. Understifing process of their general requires activated to the process of their general requirements of their general requirements. The process of their general requirements of their general requ
6550 6600 6650 6700 6750 6800 6850 6990	6600 6650 6700 6750 6800 6850 6900 6950 7000	0	3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4	3 3 3 3 3 3	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	2 2 3 3 4 4 2 2 2 2 2 2 3	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -6 -6	-6 -6 -6 -6 -6 -6	Enthewise Conting on the Kin-deep witch will general major cartillative quantities. Understifting provide and provide cartillative quantities. Understifting provident and provident provi
6550 6600 6650 6700 6750 6800 6850 6900 6950	6600 6650 6700 6750 6800 6850 6900 6950 7000	0	3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4	3 3 3 3 3 3	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	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -6 -6 -6 -6	-6 -6 -6 -6 -6 -6	Enthewist conting up to 45th deep witch will general major cartillative quantities. Livedenting approach and faith of quantities. Livedenting approach and faith of quantities. Livedenting approach and faith of quantities. Livedenting provides and conditions at this lived controlled with difficult access and faith of quantities. Livedenting provides and conditions are also such quantities. Livedenting provides and faith of quantities. Livedenting provides and faith provides and conditions are also such quantities. Livedenting provides and faith provides and conditions are also such quantities. Livedenting provides and faith provides and conditions are also such and provides and p
6550 6600 6650 6700 6750 6800 6850 6900 6950 7000 7100	6600 6650 6700 6750 6800 6850 6950 7000 7050 7150	0	3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3	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	2 2 2 2 3 3 3 3 3 4 3	4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	-6 -6 -6 -6 -6 -6 -6	Enthewist conting up to 45th deep witch will general require enthewist period of the continue
6550 6600 6650 6700 6750 6800 6850 6900 6950 7000	6600 6650 6700 6750 6800 6850 6900 6950 7000 7100	0	3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 3 3	0 0 0		0	0	0	3 3 3 3 3 3 3 3 3 3 3 3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -6 -7	-6 -6 -6 -6 -6 -6 -6	Enthewist conting up to 45th deep witch will general major earthwest personnel to the continue of the continue
6550 6600 6650 6700 6750 6850 6850 6900 6950 7000 7150	6600 6650 6700 6750 6800 6850 6900 7000 7100 7200	0	3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 3 3 3 3 3 3	0 0 0		0	0	0	3 3 3 3 3 4 2 2 3 3 3 3 3 3 3 3 3 3 3 3	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -6 -6 -7	-6 -6 -6 -6 -6 -6 -6	Enthewise Conting up to 45th deep witch will generate major earthwest personnel of the conting o
6550 6600 6650 6700 6750 6800 6850 6900 6950 7000 7100	6600 6650 6700 6750 6800 6850 6950 7000 7050 7150	0	3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 3 3 3 3	0 0 0		0		0	3 3 3 3 4 4 2 2 3 3 3 3 3 4 3 4 4 4 4 4	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -7 -7	-6 -6 -6 -6 -6 -6	Enthewist conting up to 45th deep witch will general region or attention of the conting to the c
6550 6600 6650 6700 6750 6850 6850 6900 6950 7000 7150	6600 6650 6700 6750 6800 6850 6900 7000 7100 7200	0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 3 3 3 3 3 3	0 0 0		0		0	3 3 3 3 3 3 4 2 2 3 3 3 3 3 3 3 3 3 3 3	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -7 -7 -7 -7	-6 -6 -6 -6 -6 -6 -6	Enthewist conting up to Kin-deep witch will general region or attention of the conting to the co
6550 6600 6650 6700 6750 6800 6850 6900 6950 7000 7150 7200	6600 6650 6700 6750 6800 6850 6900 6950 7000 7150 7250	0	3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 3 3 3 3 3	0 0 0		0		0	3 3 3 3 3 4 2 2 2 2 2 3 3 3 3 3 3 3 3 3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-6 -6 -6 -6 -6 -6 -6 -6 -9 -9	Enthewist conting up to 45th deep witch will general major cartillative quantities. Understified growd conditions at this location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access at lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Understified growd conditions at the location combined with difficult access and lister growd cartillative quantities. Unders
6550 6600 6650 6700 6750 6800 6850 6900 6950 7000 7150 7200	6600 6650 6700 6750 6800 6850 6900 6950 7000 7150 7250	0	3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 3 3 3 3 3	0 0 0		0		0	3 2 3 3 3 3 3 4 2 2 2 2 2 2 3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -7 -7 -7 -7	-6 -6 -6 -6 -6 -6 -6 -9	Enthewist conting up to 45th deep witch will general major cartifacting charges. Leadershife growth of filed a record of the department of the deep witch will general major cartifacting charges and the department of the deep witch will general major cartifacting up to 45th deep witch will general major cartifacting up to 45th deep witch will general control the deep witch will general major cartifacting to the 45th deep witch will general major cartifacting witch will be deep witch will general major cartifacting witch will be deep witch will general major cartifacting witch will be deep witch will general major cartifacting witch will be deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep witch will general major cartifacting will be 55th deep wi
6550 6600 6650 6700 6750 6800 6850 6900 6950 7000 7150 7200 7250	6600 6650 6700 6750 6800 6850 6900 6950 7000 7150 7200 7250 7350	0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 3 3 3 3	0 0 0		0		0	3 2 3 3 3 3 3 4 2 2 2 2 4 2 3	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	Enthewist conting up to 45th deep witch will general engine enthewise questions. Leadershife growd and their dengation. Leadershife growd and their dengation. Leadershife growd and their dengation of the control of the control of their dengation of the control of their dengation of their denastion of their dengation of their dengation of their dengation
6550 6600 6650 6700 6750 6850 6850 6900 6950 7000 7150 7200	6600 6650 6700 6750 6800 6880 6900 6950 7000 7150 7200 7300	0	3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 3 3 3			0		0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 6 6 7 7 7 7 7 7 7	-6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	Enthewist conting up to Kin-deep witch will general major cartishway quantities. Understified growd confidence of the conting up to Kin-deep witch will general major cartishway quantities. Understified growd cartishway quantities. Understified growd cartishway cartishway quantities. Understified growd cartishway carti
6550 6600 6650 6700 6750 6800 6850 6900 6950 7000 7150 7200 7250	6600 6650 6700 6750 6800 6850 6900 6950 7000 7150 7200 7250 7350	0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 3 3 3 3	0 0 0		0		0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	-6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	Enthewist conting up to 45th deep witch will general regime enthewist period of the pe
6550 6600 6650 6700 6750 6800 6850 6950 7000 7150 7250 7350	6600 6650 6700 6750 6800 6880 6880 6990 7000 7150 7200 7250 7300 7400	0	3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4	3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 3 3 3 3 3 3 3 3			0		0	3 3 3 3 4 4 2 4 3 3 4 4 4 4 4 4 4 4 4 4	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-6 -6 -6 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -	Enthewist conting op in 45th deep witch will generate my contribute of the contribut

					_												
7450	7500																Earthworks cutting up to 59m deep which will generate major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
7500	7550	0	-3	-2	-1	-3	-3	0	0	0	0	0	-2	-4	-7	-9	and likely disruption.  Earthworks cutting up to 59m deep which will generate
7500	7550																major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
7550	7500	0	-3	-2	-1	-3	-3	0	0	0	0	0	-2	-1	-7	-9	and likely disruption.  Earthworks cutting up to 59m deep which will generate
7550	7600																major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
		0	-3	-2	-1	-3	-3	0	0	0	0	0	-2	-1	-7	-9	and likely disruption.  Earthworks cutting up to 40m deep which will generate
7600	7650																major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
7650	7700	0	-3	-2	-1	-3	-2	0	0	0	0	0	-2	-1	-6	-6	and likely disruption.
7650	7700																Earthworks cutting up to 40m deep which will generate major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
7700	7750	0	-3	-2	-1	-3	-2	0	0	0	-1	0	-2	-1	-6	-6	and likely disruption.  Earthworks cutting up to 40m deep which will generate
7700	7730																major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
7750	7800	0	-3	-2	-1	-3	-2	0	0	0	0	0	-2	-1	-6	-6	and likely disruption.  Earthworks cutting up to 40m deep which will generate
7730	7000																major earthwork quantities. Unidentified ground conditions at this location combined with difficult access
7800	7850	0	-3	-2	-1	-3	-2	0	0	0	0	0	-2	-1	-6	+6	and likely disruption.  Earthworks cutting up to 40m deep which will generate
		0						0		0	0	0					major earthwork quantities. Unidentified ground conditions at this location combined with difficult access and likely disruption.
7850	7900	0	-3	-2	-1	-3	-2	0	0	0	0	0	-2	-1	-6	-6	Minor embankment combined with difficult access for construction.
7900	7950	0	- '2	-2		.3	0	0	0	0	0	0	- 2	-4		-4	Minor embankment combined with difficult access for construction.
7950	8000	0	- 4	-2		.3	0	0	0	0	0	0	- 2		-	-3	Minor embankment combined with difficult access for construction.
8000	8050	0	-4	-2	-4	.3	0	0	0	0	0	0	-2		.3	.3	Minor embankment combined with difficult access for construction.
8050	8100	0	-4	.2	-1	.3	-1	0	0	0	0	0	.,	d	-4	-4	Minor embankment on compressible ground combined with difficult access for construction.
8100	8150	0	-1	-2	-1	-3	-4	0	0	0	0	0	-2	-1	4	-4	Minor embankment on compressible ground combined with difficult access for construction.
8150	8200	0	-1	-2	-1	-3	-1	-2	0	0	0	0	-2	-1	-6	+6	Minor embankment on compressible ground. Structure for Farm access.
8200	8250																Minor embankment on compressible ground combined
8250	8300	0	-1	-2	-1	-3	-1	0	0	0	0	-1	-2	-4	-5	-5	with difficult access for construction. Private Water supply.
8230	8300	0	0	-2	-1	-3	-1	0	0	0	0	0	-2	-1	4	4	Minor to moderate embankment on compressible ground combined with difficult access for construction.
8300	8350																Minor to moderate embankment on compressible ground
8350	8400	0	-1	-2	-1	-3	-1	0	0	0	0	0	-2	-4	-4	-4	combined with difficult access for construction.
		0	-4	-2	-1	-3	-1	0	0	0	0	0	-2	-1	-4	-4	Minor to moderate embankment on compressible ground combined with difficult access for construction.
8400	8450	0						0	0	0	0	n				,	Minor to moderate embankment on compressible ground
8450	8500	0	U	-2	-1	-3	-1	U	U	U	U	U	-2	-1	-4	-4	combined with difficult access for construction.  Minor to moderate embankment on compressible ground
		0	-1	-2	-1	-3	-1	0	0	0	0	0	-2	-1	-4	-4	Minor to moderate embankment on compressible ground combined with difficult access for construction.
8500	8550		-1	,	-4	.3	-1		0	0				-1		,	Minor to moderate embankment on compressible ground combined with difficult access for construction.
8550	8600		-4	-2	-	-5	-1	U	Ü				4	-,		-	Minor to moderate embankment on compressible ground
		0	-2	-2	-1	-3	-1	0	0	0	0	0	-2	-1	-5	-5	combined with difficult access for construction.
8600	8650	0	-2	-2	-1	-3	-1	0	0	0	0	0	-2	-1	-5	.5	Minor to moderate embankment on compressible ground combined with difficult access for construction.
8650	8700																Minor to moderate embankment on compressible ground
0700	0750	0	-2	-2	-1	-3	-1	0	0	0	0	0	-2	-1	-S	-5	combined with difficult access for construction.
8700	8750	0	-2	-2	-1	-3	-1	0	0	0	0	0	-2	-1	-5	-5	Minor to moderate embankment on compressible ground combined with difficult access for construction.
8750	8800																Minor to moderate embankment on compressible ground
8800	8850	0	-2	-2	-1	-3	-1	0	0	0	0	0	-2	-1	-5	-5	combined with difficult access for construction.
8800	8830	0	-2	-2	-1	-3	-1	0	0	0	0	0	-2	-1	-5	-5	Minor to moderate embankment on compressible ground combined with difficult access for construction.
8850	8900	0	-1	-2	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Minor embankment combined with difficult access for construction.
8900	8950	0	-1	-2	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Minor embankment combined with difficult access for construction.
8950	9000	0	-1	-2	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Minor embankment combined with difficult access for construction.
9000	9050	0	0	-2	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Minor embankment combined with difficult access for construction.
9050	9100																Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major
			-4				.2										geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
9100	9150																Major structure over the Glen Water. Overall rating raised
																	to major adverse impact due to potential major geotechnical impacts associated with structure
9150	9200	0	-2	-2	-1	-3	-2	-3	0	0	0	0	-2	-1	-9	-9	foundations. Difficult access and some local disruption.
9150	9200																Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major
		0	-2	-2	-1	-3	-2	-3	0	0	0	0	-2	-4	-9	-9	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
9200	9250																Major structure over the Glen Water. Overall rating raised
												_					to major adverse impact due to potential major geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
9250	9300			-2	-1	-3	-2	-13	Ü			0			-9	-9	Major structure over the Glen Water. Overall rating raised
																	to major adverse impact due to potential major genterhoical impacts associated with structure
	0050	0	-3	-	-1	-3											
9300	9350			-12			-3	-3	0	0	0	0	-2	-1	-10	-10	foundations. Difficult access and some local disruption.
				-2			-3	-3	0	0	0	0	-2	-1	-10	-10	Major structure over the Glen Water. Overall rating raised
		0	-3	-2	-4	-3	-3	-3	0	0	0	0	-2	-1	-10	-10	
9350	9400	0	-3	-2	-1	-3	-3	-3	0	0	0	0	-2	-1	-10	-10	Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure foundations. Difficult access and some local disruption.  Major structure over the Glen Water. Overall rating raised
9350	9400	0	-3	-2	-1	-3	-3	-3	0	0	0	0	-2	4		-10	Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure footestical impacts associated with structure foundations. Difficult access and some local disruption.  Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major esotechnical impact associated with structure
		0	-3	-2	-1	-3	-3	-3	0	0	0	0	-2	4	-10	-10	Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure foundation. Difficult access and sone local disruption. Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major conditions. Officult access and some local disruption.
9350 9400	9400	0	-3	-2	-1	-3	-3	-3	0	0	0	0	-2	4		-10	Major structure over the Glien Water. Overall rating raised processing the control of the contr
9400	9450	0	-3	-2	-1	.3	-3	3	0	0	0	0	-2	4 4		-10 -10	Major structure over the Glen Water. Overall rating raised to major solvense impact due to potential major to major solvense impact due to potential major and to the constitution of the
		0	-3	-2	4	-3	-3	-3	0	0		0	-2	4	-10	-10 -10	Major structure over the Glee Water. Overall reling raised to region above in mark due to patiental impair to region above in mark due to patiental impair soundations. (Difficul access and some local divergetion. Major structure over the Glee Water. Overall raining raised protection over the Glee Water. Overall raining raised protection of impairs associated with structure quantitions. (Difficul access and some local divergetion. Major structure over the Glee Water. Overall raining raised exercises over the Glee Water. Overall raining raised exercises over the Glee Water. Overall raining raised markets over the Glee Water. Overall raining raised markets over the Glee Water. Overall raining caused consistent over the Glee Water. Overall raining caused markets over the Glee Water. Overall raining caused markets over the Glee Water. Overall raining caused markets markets over the Glee Water. Overall raining caused markets markets are some some overall raining caused.
9400	9450	0	-3	-2	4 4	.3	-3	.3	0	0		0	-2	4 4	-10	-10 -10 -10	legic description over the Class Water. Our eff sering stude on sepace above in sering description of the sering stude in sepace above in sering description of the sering sering patient of the sering student sering sering sering patient sering sering sering sering sering sering sering sering sering sering sering sering sering sering sering sering patient sering sering sering sering sering sering sering sering sering sering sering se
9400	9450	0	-3	-2	4 4 4	-3	-3	-3	0	0	0	0	2 2 2	4 4 4	-10	-10 -10 -10	high otherwise over the Clan Water. Courted string staked we specified allowed to perforted integer grant and the specified allowed to perforted integer grant control or impacts associated with structure functions. (DMICI associated with structure functions and string structure over the Glass Water. Overall rating staked manying aborton from the specified performance of the perforted integer granted formation. (DMICI associated with structure understand to the specified performance of the specified perfo
9400 9450	9450	0	-3	-2	4 4		-3	-3		0	0	0	-2	4 4 4	-10	-10 -10 -10	Age that claim over the Ginn Water. Or burst index grained were seven an owner seek and a posterior allowing service and an appearance of the comparison. The comparison of th
9400 9450 9500	9450 9500 9550	0	-3	-2 -2 -2 -2	4 4 4	-3	-3 -3 -3	-3	0	0	0	0	-2	4 4 4	-10	-10 -10 -10	Major ton-turne over the Glan Valler, Ouveral neing raised granted process of the Control of the
9400 9450	9450	0	-3	-2	4 4 4	- 3 - 3 - 3	-3 -3 -3	-3		0	0	0	-2 -2 -2 -2 -2	4 4 4	-10	-10 -10 -10	legic descent over the Clan Water. Our Peril artist grained respect adverse missed dust potential many properties of the properties of the potential many properties of the potential many properties of the potential properties of the potential properties of the potential properties of the potential many properties of the potenti
9400 9450 9500	9450 9500 9550 9600	0	-3	-2 -2 -2 -2 -2	4 4 4	.3	-3	-3		0	0	0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4	-10	-10 -10 -10	Major distriction over the Glan Water. Or Christ Faring raised year of more in 1964 to 3 potential major grade experiments of the 3 potential major grade experiments of the 3 potential major grade experiments. Plant a substitute of the 1964 to 1964 the 1964 to 1964 the 196
9400 9450 9500 9550	9450 9500 9550 9600	0	-3	-2 -2 -2 -2 -2 -2	4 4 4 4	3 3 3	0	-3 -3 -3 -3 -3 -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	4 4 4 4 4 4 4 4 4	-10 -10 -9 -7 -6 -3	-10 -10 -9 -9	Angle otherwise over the Ginn Water. Out wall pricing raised year owner was read on a parental many programmer and the parental many programmer and the parental many programmer. And the parental many programmer and the parental many programmer and the parental many pa
9400 9450 9500 9550 9600 9650	9450 9500 9550 9600 9650 9700	0	0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-3 -3 -3 -3 -3 -3	0	0	0	0	0	0 0 0	0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-10 -10 -9 -7 -6 -3 -4	-10 -10 -9 -9	Major that rules over it of the Water. Out of Irang raised grained process of the State St
9400 9450 9500 9550	9450 9500 9550 9600	0		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4	3 3 3 3 3 3 3 3 3 3 3	0	_	0	0	0	0		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-10 -10 -9 -7 -6 -3	-10 -10 -9 -9	Angle otherwise over the Clan Water. Curvell rating raised region alone in religion and color patients and region and region and color patients and color patients and region and region and color patients and region patients and region patients and region patients and region
9450 9450 9500 9550 9600 9650 9700	9450 9500 9550 9600 9650 9700 9750	0	0	_			0	0	0	0	0	0 0 0 -1 0	0		-10 -10 -9 -7 -6 -3 -4	-10 -10 -9 -9	Major that rules over it of the Water. Out of Irang raised grained process of the State St
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9400 9450 9500 9550 9600 9650 9700 9750 9800 9850 9900	9450 9500 9550 9600 9650 9750 9800 9850 9800 9950	0	0 0 4 4	-2 -2 -2	-1 -1 -1	-3	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	-2 -2 -2	-10 -10 -7 -6 -3 -4 -3 -3 -3 -3	-10 -10 -9 -9 -3 -4 -3 -3 -3 -3	legic description over the Clark Water. Out and sering stude in empire adverse implication of the proper adverse implicit properties of the proper adverse implicit properties of the properties
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10850	10900																Moderate embankment due to alignment partially offline combined with compressible ground and potential traffic
		0	-1	-2	-1	-3	-2	0	0	0	0	0	0	-2	-5	-6	disruption during construction.  Moderate embankment due to alignment partially offline
10900	10950		.2			.2	.2	0	0	0		0	0	.2			combined with compressible ground and potential traffic disruption during construction.
10950	11000																Moderate embankment due to alignment partially offline
		0	-2	-2	-1	-3	-2	0	0	0	0	0	0	-2	-6	+6	combined with compressible ground and potential traffic disruption during construction.
11000	11050																Moderate embankment and cuttings due to alignment
		0	,	١,			١.	0	0	0							partially offline combined with compressible ground and potential traffic disruption during construction.
11050	11100			-4		-3	-1	0	0	0		0		-2	-3	-5	
11030	11100																Moderate embankment and cuttings due to alignment partially offline combined with compressible ground and
11100	11150	0	-1	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	potential traffic disruption during construction.
11100	11150																Moderate embankment and cuttings due to alignment partially offline combined with compressible ground and
		0	-1	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	potential traffic disruption during construction.
11150	11200																Moderate embankment and cuttings due to alignment
		0						0	0	0	0	0	0				partially offline combined with compressible ground and potential traffic disruption during construction.
11200	11250			-		~						-	Ü				
																	Moderate embankment and cuttings due to alignment partially offline combined with compressible ground and
11250	11300	0	-1	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	potential traffic disruption during construction.
11250	11300																Moderate embankment and cuttings due to alignment partially offline combined with compressible ground and
		0	-1	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	potential traffic disruption during construction.
11300	11350																Moderate embankment and cuttings due to alignment
					.1		-4	0	0	0	0	0	0		.4		partially offline combined with compressible ground and potential traffic disruption during construction.
11350	11400			-		~						-	Ü				
																	Moderate embankment and cuttings due to alignment partially offline combined with compressible ground and
11400	11450	0	0	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	potential traffic disruption during construction.
11400	11450																Moderate embankment and cuttings due to alignment partially offline combined with compressible ground and
		0	0	-2	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	potential traffic disruption during construction.
11450	11500																Moderate embankment and cuttings due to alignment
		0	0	.2	.1	.3	- 4	0	0	0		0	0	.2	.4	.4	partially offline combined with compressible ground and potential traffic disruption during construction.
11500	11550					~						0		-	_	_	275Kv SSE line crossing. Pylon within 100m of alignment at
																	ch 11512m and 11614m. Disruption due to partial online
		0	0	-2	-1	-3	-1	0	0	0		-2	0	-2	-6	-6	construction as alignment is positioned to the east of the existing A96, potential compressible soils.
11550	11600																275Kv SSE line crossing. Pylon within 100m of alignment at
																	ch 11512m and 11614m. Disruption due to partial online
		0	0	-2	-1	-3	-1	0	0	0	0	-2	0	-2	-6	-6	construction as alignment is positioned to the east of the existing A96, potential compressible soils.
11600	11650																275Kv SSE line crossing. Pylon within 100m of alignment at
																	ch 11512m and 11614m. Disruption due to partial online construction as alignment is positioned to the east of the
		0	0	-2	-1	-3	-1	0	0	0	0	-2	0	-2	-6	-6	existing A96, potential compressible soils.
11650	11700																275Kv SSE line crossing. Pylon within 100m of alignment at
																	ch 11512m and 11614m. Disruption due to partial online construction as alignment is positioned to the east of the
		0	-1	-2	-1	-3	-1	0	0	0	0	-2	0	-2	-6	-6	existing A96, potential compressible soils.
11700	11750																Disruption due to partial online construction as alignment
		0	-1	-2	-1	-3	-1	0	0	0	0	-4	0	-2	-5	+6	is positioned to the east of the existing A96, potential compressible soils. Distribution mains crossings.
11750	11800	0	0	-2	-1	-3	0	0	0	0	0	-4	0	-2	-4	-6	Distribution Mains crossings.
11800	11850	0	0	-2	-1	-3	0	0	0	0	0	-4	0	-2	-4	-6	Distribution Mains crossings.
11850	11900	0	0	-2	-1	-3	0	0	0	0	0	-4	0	-2	4	-6	Distribution Mains crossings.
11900	11950	0	0	-2	-1	-3	0	0	0	0	0	-4	0	-2	4	-6	Distribution Mains crossings.
11950	12000	0	0	.2	.1		0	0	0	0	0	.2	0	.2	ıs	-6	Small treatment works combined with bendiness and discustion
12000	12050	0	0	.2	.1	.3	0	0	0	0	0	a	0	.2	-4	-6	Distribution Mains crossings.
12050	12100	0	0	.2	a	.3	0	0	0	0	0	a	0	.2	-4	-6	Distribution Mains crossings.
12100	12150	0	0		-1	-3	0	0	0	0	0	-4	0	-2	-4	-6	Distribution Mains crossings.
12150	12200	0	0	-2	-1	-3	0	0	0	0	0	-4	0	-2	-4	-6	Distribution Mains crossings.
12200	12250	0	0	-2	- 4	.2	0	0	0	0	0	4	0	-2	-	-	Distribution Mains crossings.
12250	12300	0	0	-2	-1	-3	0	0	0	0	0	-1	0	-2	-4	-6	Distribution Mains crossings.
12300	12350	0	0			-	Ĭ	Ĭ	0	0	0		0				
12350	12400	- v	-	-2	-1	-3	0	-4	Ü			4		-2	-5	-6	Small culvert combined with bendiness and disruption.
12400	12450	0	0	-2		_	0	0	0	0	0		0			-6	Distribution Mains crossings.
12450	12500		0	-2	-1	-3	0		0	0		-1	0	-2	-4	_	Distribution Mains crossings.
12500	12550	0	0	-2	-1	-3		0	0	0	0	-1	0	-2	-4	+6	Distribution Mains crossings.
14300	12330																

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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. If total is between -3 and -5 sho

Chain age				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Constructedunty		30016	c Corporation of the Corporation	If
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	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption.
100	150	0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption.
150 200	200 250	0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption.
250	300	0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3 -3	Online construction disruption. Online construction disruption.
300 350	350 400	0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption.
400	450	0	0	0	-1	-3	0	0	0	0	0	0	0	-2 -2	-3	-3	Online construction disruption. Online construction disruption.
450	500	0	0	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	Traffic Scotland Assets.
500 550	550 600	0	0	0	-1	.3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption.
600	650	0	0	0	-1	-3	0	0	0	0	0	-1	0	-2	4	-4	SSE 33KV lines.
650 700	700 750	0	0	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	SSE 33KV lines.
750	800	0	0	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	SSE 33KV lines.
800 850	850 900	0	0	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	SSE 33KV lines.
900	950	0	0	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-3	Online construction disruption.
950 1000	1000 1050	0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption.
1050	1100	0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption. Online construction disruption.
1100	1150	0	-1	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption.
1150 1200	1200 1250	0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction disruption.
1250	1300	0	-1	0	-1	-3	0	0	0	0	0	0	-1	-4	-2	-2	Comme contra distribution distribution.
1300 1350	1350 1400	0	-1	0	-1	-3	0	0	0	0	0	-2	-4	-1	-4	-4	SGN 273mm HP Gas main crossing. Alignment on embankment - ground conditions not identified. SGN 273mm HP Gas main crossing. Alignment on
1400	1450	0	4	0	-1	-3	-4	0	0	0	0	-2	-4	-4	-5	-5	embankment - ground conditions not identified.  SGN 273mm HP Gas main crossing. Alignment on embankment - ground conditions not identified.
1450	1500	0	-2	0	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	Alignment on embankment (up to 17m) - ground conditions not identified.
1500	1550	0	-2	0	-1	-3	-1	0	0	0	0	0	-1	-1	-3	-3	Alignment on embankment (up to 17m) - ground conditions not identified. Alignment on embankment (up to 17m) - ground conditions
1550	1600	0	-2	0	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	Alignment on embankment (up to 17m) - ground conditions not identified.  Alignment on embankment (up to 33m) - ground conditions
1600 1650	1650 1700	0	-2	0	-1	-3	-2	0	0	0	0	0	-1	-1	-4	-4	not identified. Alignment on embankment (up to 33m) - ground conditions
1700	1750	0	-2	0	-1	-3	-2	0	0	0	0	0	4	-1	-4	-4	not identified.  Alignment on embankment (up to 33m) - ground conditions not identified.
1750	1800	0	-3	0	-1	-3	-2	0	0	0	0	0	-1	-1	-4	-4	Alignment on embankment (up to 33m) - ground conditions not identified.
1800 1850	1850 1900	0	-3	0	-1	-3	-2	0	0	0	0	-1	-4	-1	-5	-5	Alignment on embankment (up to 33m) - ground conditions not identified. Private Water supply. Alignment on embankment (up to 33m) - ground conditions
1900	1950	0	-3	0	-1	-3	-2	0	0	0	0	0	-4	-1	-4	-4	not identified.  Alignment on embankment (up to 33m) - ground conditions
1950	2000	0	-3	0	-1	-3	-2	0	0	0	0	0	-1	-1	9 4	-4	not identified.  Alignment on embankment (up to 33m) - ground conditions not identified.
2000	2050	0	-3	0	-1	-3	-1	0	0	0	0	0	-4	-4	-3	-3	Alignment on embankment (up to 33m) - ground conditions not identified.
2050 2100	2100 2150	0	-2	0	-1	-3	-1	0	0	0	0	0	-1	-1	-3	-3	Alignment on embankment (up to 33m) - ground conditions not identified.
2150	2200	0	-2	0	-1	-3	0	0	0	0	0	0	4	-4	-2 -2	-2 -2	
2200 2250	2250 2300	0	0	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	Online construction - slight embankment. Vertical
		0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	alignment to be refined at 2nd fix.
2300	2350	0	0	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction - slight embankment. Vertical alignment to be refined at 2nd fix.
2350	2400													_			Online construction - slight embankment. Vertical alignment to be refined at 2nd fix.
2400	2450		-1	0	-1	-3		0	0	0		0		-2	-3	-3	Online construction - slight embankment. Vertical alignment to be refined at 2nd fix.
2450	2500	0	-1	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction - slight embankment. Vertical alignment to be refined at 2nd fix.
2500	2550	0	-1	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Online construction - slight embankment. Vertical
		0	0	0	-4	-3	0	0	0	0	0	0	0	-2	-3	-3	alignment to be refined at 2nd fix.  Online construction - slight embankment. Vertical
2550	2600	0	0	0	-4	-3	0	0	0	0	0	0	0	-2	-3	-3	alignment to be refined at 2nd fix.
2600 2650	2650 2700	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
2700	2750	0	-4	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2 -2	
2750 2800	2800 2850	0	0	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
2850	2900	0	0	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2 -2	
2900	2950	0	-1	0	-1	-3	0	0	0	0	0	-2	-1	-1	-4	-4	Wind turbine within 100m of alignment.
2950 3000	3000 3050	0	4	0	-1	-3	0	0	0	0	0	0	4	-4	-2	-2	
3050	3100	0	-4	0	-1	-3	0	0	0	0	0	0	-4	-4	-2	-2	
3100 3150	3150 3200	0	-4	0	-4	-3	0	0	0	0	0	0	-4	-4	-2	-2 -2	
3200	3250	0	0	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
3250 3300	3300 3350	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2 -2	
3350	3400	0	0	0	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
3400 3450	3450 3500	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
3500	3550	0	-1	0	-1	.3 .3	0	0	0	0	0	0	-1	-1	-2	-2 -2	
3550	3600	0	-1	0	-4	-3	0	0	0	0	0	0	-1	-1	-2	-2	
3600 3650	3650 3700	0	-4	0	-1	-3 -3	0	0	0	0	0	0	4	-4	-2	-2 -2	
3700	3750	0	-4	0	-4	-3	0	0	0	0	0	0	-4	-1	-2	-2	
3750 3800	3800 3850	0	0	0	-4	-3	0	0	0	0	0	0	-4	-1	-2	-2 -2	
3850	3900	0	-1	0	-4	-3	0	0	0	0	0	0	-1	-1	-2	-2	
3900	3950	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	

3950	4000	0	-1	0	-1	-3	0	0	0	0	0	-2	4	-1	-4	-4	SGN 273mm HP Gas main crossing. Alignment on embankment - ground conditions not identified.
4000	4050	0	-1	0	-1	-3	0	0	0	0	0	-2	-4	-1	-4	-4	SGN 273mm HP Gas main crossing. Alignment on embankment - ground conditions not identified. SGN 273mm HP Gas main crossing, Alignment on
4050	4100	0	-1	0	-1	-3	0	0	0	0	0	-2	-4	-1	-4	-4	embankment - ground conditions not identified.  SGN 273mm HP Gas main crossing. Alignment on
4100	4150	0	0	0	-1	-3	0	0	0	0	0	-2	-4	-1	-4	-4	embankment - ground conditions not identified.
4150	4200	0	0	0	-1	-3	0	0	0	0	0	-2	4	-1	-4	-4	SGN 273mm HP Gas main crossing. Alignment on embankment - ground conditions not identified.
4200	4250	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4250 4300	4300 4350	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4350	4400	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4400	4450	0	0	0	-1	-3	0	0	0	0	0	-4	- 4	-1	-3	-3	33KV crossing.
4450	4500	0	0	0	-1	.3	0	0	0	0	0	-4	- 4	-1	-3	-3	33KV crossing.
4500	4550	0	0	0	-1	-3	0	0	0	0	0	-4	-4	-1	-3	-3	33KV crossing.
4550	4600	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4600	4650	0	0	0	-1	-3	0	0	0	0	0	0	4	-1	-2	-2	
4650	4700	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4700	4750	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4750 4800	4800 4850	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4850	4900	0	0	0	-1	-3	0	0	0	0	0	0	- 4	-1	-2	-2	
4900	4950	0	0	0	-1	.3	0	0	0	0	0	0	- 4	-4	-4	-4	Wind turbine within 100m of alignment.
4950	5000	0	0	0	-4	-3	0	0	0	0	0	0	4	-4	-2	-2	
5000	5050	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5050	5100	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5100	5150	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5150	5200	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5200 5250	5250 5300	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5300	5350	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5350	5400	0	-1	0	-1	.3	0	0	0	0	0	0	- 4	-1	-2	-2	
5400	5450	0	-1	0	- 4	.3	0	0	0	0	0	0	- 4	.1	-2	.2	
5450	5500	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5500	5550	0	-1	0	-1	-3	0	0	0	0	0	-2	-4	-1	-4	-4	Wind turbine within alignment.
5550	5600	0	0	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5600	5650	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	Alignment on embankment (up to 19m) - ground conditions
5650	5700	0	-1	0	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	not identified.  Alignment on embankment (up to 19m) - ground conditions Alignment on embankment (up to 19m) - ground conditions
5700	5750	0	-2	0	-1	-3	-1	0	0	0	0	0	4	-1	-3	+3	Alignment on embankment (up to 19m) - ground conditions not identified.
5750	5800	0	-2	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5800 5850	5850	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	Alignment in cut (up to 17.5m) - ground conditions not
5850	5900	0	-1	0	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	identified. Alignment in cut (up to 17.5m) - ground conditions not
5900	5950	0	-2	0	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	identified.
5950 6000	6000 6050	0	-2	0	-1	-3	-1	-2	0	0	0	-1	-4	-1	-6	+6	Structure to carry windfarm access over.  Alignment in cut (up to 17.5m) - ground conditions not
6050	6100	0	-2	0	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	identified. Alignment in cut (up to 17.5m) - ground conditions not
6100		0	-2	0	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	identified.
6150	6150 6200	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
6200	6250	0	-1	0	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
6250	6300	0	0	0	- 4	-3	0	0	0	0	0	0	4	-1	-2	-2	
6300	6350	0	0	0	-1	-3	0	0	0	0	0	0	-4	-4	-2	-2	
6350	6400	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.
6400	6450	0	0	0	-1	-3	-1	0	0	0	0	-1	-3	-1	-6	-6	Compressible ground, difficult construction access, private utilities.
6450	6500	0	-1	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-5	Compressible ground, difficult construction access.
6500	6550	0	-1	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-5	Compressible ground, difficult construction access.
6550	6600	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.
6600	6650	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.
6650 6700	6700 6750	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.  Alignment in cut (up to 19m) - ground conditions not
6750	6800	0	-1	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	+5	identified. Difficult construction access.  Alignment in cut (up to 19m) - ground conditions not
6800	6850	0	-2	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-5	identified. Difficult construction access. Alignment in cut (up to 29m) - ground conditions not
	6900	0	-2	0	-1	-3	-2	0	0	0	0	0	-3	-1	-6	-6	identified. Difficult construction access. Alignment in cut (up to 29m) - ground conditions not
6850		0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-1	-6	+6	identified. Difficult construction access. Alignment in cut (up to 29m) - ground conditions not
6900	6950	0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-1	-6	-6	identified. Difficult construction access. Alignment in cut (up to 29m) - ground conditions not
6950	7000	0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-1	-6	-6	identified. Difficult construction access. Alignment in cut (up to 29m) - ground conditions not
7000	7050	0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-1	-6	+6	identified. Difficult construction access. Alignment in cut (up to 29m) - ground conditions not
7050	7100	0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-1	-6	-6	identified. Difficult construction access. Alignment in cut (up to 29m) - ground conditions not
7100	7150	0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-1	-6	-6	identified. Difficult construction access.  Alignment in cut (up to 17m) - ground conditions not
7150	7200	0	-3	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	+5	identified. Difficult construction access.  Alignment in cut (up to 17m) - ground conditions not
7200	7250	0	-2	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-5	identified. Difficult construction access.
7250	7300	0	-2	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-5	Alignment in cut (up to 17m) - ground conditions not identified. Difficult construction access.
7300	7350	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7350	7400	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7400	7450	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7450	7500	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7500	7550	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-4	-4	-4	Alignment on slight embankment. Difficult construction access.
7550	7600	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7600	7650	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7650	7700	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7700	7750	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7750	7800	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Alignment on slight embankment. Difficult construction access.
7800	7850	0	. 0	0	-1	-3	0	0	0	0	0	0	-3	-4	-4	-4	Alignment on slight embankment. Difficult construction access.
7850	7900	0	-3	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	.4	Alignment on slight embankment. Difficult construction access.
7900	7950	0	-1	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	+5	Alignment in cut (up to 18m) - ground conditions not identified. Difficult construction access.
7950	8000	0	-2	0	-1	-3	-4	0	0	0	0	0	3	-4	-5	-5	Alignment in cut (up to 18m) - ground conditions not identified. Difficult construction access.
8000	8050	0	.3	0	-1	-3	-4	0	0	0	0	0	.3	-4	-5	-5	Alignment in cut (up to 18m) - ground conditions not identified. Difficult construction access.
8050	8100	0	2	0	.4	-3	-1	0	0	0	0	0	.3	-1	-5	-5	Alignment in cut (up to 18m) - ground conditions not identified. Difficult construction access.
8100	8150	0	-7	0	-1	-3	-1	0	0	0	0	0	.3	-1	-5	-5	Alignment in cut (up to 18m) - ground conditions not identified. Difficult construction access.
8150	8200	0	-2	0		-5	-	0	0	0	0	0	,	-1	-5	-5	Alignment in cut (up to 18m) - ground conditions not
8200	8250	0	-2		-1	-3	-1						-3	-1		-5	identified. Difficult construction access.  Alignment in cut (up to 18m) - ground conditions not
8250	8300		-2	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-5	identified. Difficult construction access.  Alignment in cut (up to 18m) - ground conditions not
8300	8350	0	-2	0	-1	-3	-1	0	0	0	0	0	-3	-4	-5	-5	identified. Difficult construction access.  Difficult construction access.
8350	8400	0	-1	0	-1	-3	0	0	0	0	0	0	,3	-1	-4	-4	Difficult construction access.  Difficult construction access.
8400	8450	0	-1	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.
8450	8500	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.
8500	8550																Major structure over the Glen Water. Overall rating raised
																	to major adverse impact due to potential major geotechnical impacts associated with structure
0550	9600	0	-1	0	-1	-3	-1	-3	0	0	0	0	-3	-1	-8	.9	foundations. Difficult access and some local disruption.
8550	8600																Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major
		0	.2	0	-1	-3	-1	-3	0	0	0	0	-3	-1	-8	.9	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
8600	8650	Ť		,								·					Major structure over the Glen Water. Overall rating raised
0000																	Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure
0000		0	-2	0	-1	-3	-1	-3	0	0	0	0	-3	-1	-8	-9	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
8650	8700																Major structure over the Glen Water. Overall rating raised
	8700																to major adverse impact due to potential major geotechnical impacts associated with structure
8650		0	-3	0	-4	-3	-3	-3	0	0	0	0	-3	-1	-10	-9	to major adverse impact due to potential major geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
	8700 8750	0	-3	0	-4	-3	-3	-3	0	0	0	0	-3	4	-10	-9	to major adverse impact due to potential major geotechnical impacts associated with structure

8750	8800																Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major
8800	8850	0	-3	0	-1	-3	-3	-3	0	0	0	0	-3	-4	-10	-9	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.  Major structure over the Glen Water. Overall rating raised
		0	-3	0	-1	-3	-3	-3	0	0	0	0	-3	-1	-10	.9	to major adverse impact due to potential major geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
8850	8900																Major structure over the Glen Water. Overall rating raised to major adverse impact due to potential major geotechnical impacts associated with structure
8900	8950	0	-3	0	-4	-3	0	.3	0	0	0	0	-3	-1	-7 -4	.9 .4	foundations. Difficult access and some local disruption.  Difficult construction access.
8950	9000																Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating
9000	9050	0	-1	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-9	raised to major adverse impact due to potential major geotechnical impacts. Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult
		0	-2	0	-1	-3	-2	0	0	0	0	0	-3	-4	-6	-9	construction access and likely disruption. Overall rating raised to major adverse impact due to potential major geotechnical impacts.
9050	9100																Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major
9100	9150	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	-9	geotechnical impacts.  Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating
9150	9200	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	-9	raised to major adverse impact due to potential major geotechnical impacts. Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult
		0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	.9	construction access and likely disruption. Overall rating raised to major adverse impact due to potential major geotechnical impacts.
9200	9250																Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major
9250	9300	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	.9	geotechnical impacts.  Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating
9300	9350	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	-9	raised to major adverse impact due to potential major geotechnical impacts. Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult
		0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	.9	construction access and likely disruption. Overall rating raised to major adverse impact due to potential major geotechnical impacts.
9350	9400																Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long. Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major
9400	9450	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	.9	geotechnical impacts.  Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating
9450	9500	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	-9	raised to major adverse impact due to potential major geotechnical impacts. Earthworks cutting up to 83m deep located in rock.
3.130	3300	0	.3	0	a	a	.3		0	0		0	a	a	.7	.q	Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major geotechnical impacts.
9500	9550																Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major
9550	9600	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	-9	geotechnical impacts.  Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating
9600	9650	0	-3	0	-1	-3	-3	-2	0	0	0	0	-3	-1	-9	-9	raised to major adverse impact due to potential major geotechnical impacts. Earthworks cutting up to 83m deep located in rock.
3000	3030	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-4	-7	-9	Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major geotechnical impacts.
9650	9700																Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major
9700	9750	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	-9	geotechnical impacts.  Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating
9750	9800	0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-4	-7	.9	construction access and likely disruption. Overall rating raised to major adverse impact due to potential major geotechnical impacts. Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult
		0	-3	0	-1	-3	-3	0	0	0	0	0	-3	-1	-7	.9	construction access and likely disruption. Overall rating raised to major adverse impact due to potential major geotechnical impacts.
9800	9850																Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major
9850	9900	0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-4	-6	-9	geotechnical impacts.  Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating
9900	9950	0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-4	-6	.9	raised to major adverse impact due to potential major geotechnical impacts. Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult
		0	-3	0	-1	-3	-2	0	0	0	0	0	-3	-1	-6	.9	construction access and likely disruption. Overall rating raised to major adverse impact due to potential major geotechnical impacts.
9950	10000																Earthworks cutting up to 83m deep located in rock. Potential tunnel location - 1150m long, Difficult construction access and likely disruption. Overall rating raised to major adverse impact due to potential major
10000	10050	0	-2	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-9	geotechnical impacts.  Earthworks cutting up to 83m deep located in rock.  Potential tunnel location - 1150m long. Difficult construction access and likely disruption. Overall rating
		0	-2	0	-1	-3	-1	0	0	0	0	0	-3	-1	-5	-9	raised to major adverse impact due to potential major geotechnical impacts.
10050 10100	10100 10150	0	-4	0	-1	-3	0	0	0	0	0	0	-3	-4	-4	-4	Difficult construction access.  Difficult construction access.
10150	10200	0	-1	0	-1	-3	0	-2	0	0	0	0	-3	-1	-6	-6	New structure for farm access.
10200 10250	10250 10300	0	0	0	-1	-3	0	0	0	0	0	-1	-3	-1	-5	-5 -5	Private utility supply.
10300	10350	0	0	0	-1	-3	0	0	0	0	0	-1	-3	-4	-5	-5	Private utility supply.  Difficult construction access, some disruption to traffic.
10350	10400	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access, some disruption to traffic.
10400	10450	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access, some disruption to traffic.
10450	10500	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access, some disruption to traffic.
10500	10550	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access, some disruption to traffic.
10550 10600	10600 10650	0	0	0	-1	-3	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access, some disruption to traffic.
10600	10650	0	0	0	-1	-3	0	0	0	0	0	0	-3 0	-1	-4	-4	Difficult construction access, some disruption to traffic.  Difficult construction access.
10700	10750	0	0	0	-1	-3	0	0	0	0	0	-2	0	-2	-3	-3 -5	Difficult construction access.  275KV crossing. SSE Pylon within 100m of alignment.
10750	10800	0	-1	0	-1	-3	0	0	0	0	0	-2	0	-2	-5	۰5	275KV crossing, SSE Pylon within 100m of alignment.
10800	10850	0	-1	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Difficult construction access.
10850 10900	10900 10950	0	-4	0	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Difficult construction access.
10900	11000	0	-1	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.  Distribution Mains crossings.
11000	11050	0	-1	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.
11050	11100	0	-4	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.
11100 11150	11150 11200	0	-1	0	-1	-3	0	0	0	0	0	-4	0	-2	-4	-4	Distribution Mains crossings.
11200	11250	0	-1	0	-1	-3	0	0	0	0	0	-2	0	-2 -2	-5	-5 -4	Small treatment works close to alignment.  Distribution Mains crossings.
11250	11300	0	-1	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.
11300	11350	0	-1	0	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	Distribution Mains crossings.
11350 11400	11400 11450	0	-1	0	-1	-3	0	0	0	0	0	-4	0	-2 -2	-4	-4	Distribution Mains crossings.  Distribution Mains crossings.
11450	11500	0	0	0	-1	-3	0	0	0	0	0	-1	0	-2	4	-4	Distribution Mains crossings.  Distribution Mains crossings.
11500	11550	0	0	0	-1	-3	0	-1	0	0	0	-1	0	-2	-5	-5	Small culvert combined online disruption.
11550 11600	11600 11650	0	0	0	-1	-3	0	0	0	0	0	-4	0	-2	-4	-4	Distribution Mains crossings.
11650	11700	0	0	0	-1	-3	0	0	0	0	0	-4	0	-2	-4	-4	Distribution Mains crossings.
11700	11750																
		_	_	_	_	_	_	_		_					_		



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. If total is between -3 and -5 sho

cnainage				Alignment			Geotechnics	Structures		Flooding and Drainage		Utilities	Constructed	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Occid	Score	
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	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section. Bendiness and Disruption for construction due to online
100	150	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online section.
150	200	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.
200	250	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section. Bendiness and Disruption for construction due to online
250 300	300 350	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online
350	400	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	3	-3	section.  Bendiness and Disruption for construction due to online section.
400	450	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.
450	500	0	0	-2	-1	-2	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with Traffic Scotland Asset.
500 550	550 600	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section.  Bendiness and Disruption for construction due to online
600	650	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	section.  Bendiness and Disruption for construction due to online
650	700	0	0	-2	-1	-2	0	0	0	0	0	4	0	-2	-4	-4	section combined with SSE 33KV line.  Bendiness and Disruption for construction due to online section combined with SSE 33KV line.
700	750	0	0	-2	-4	-2	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33Kv line.
750	800	0	0	-2	-1	-2	0	0	0	0	0	-1	0	-2	-4	-4	Bendiness and Disruption for construction due to online section combined with SSE 33KV line. Bendiness and Disruption for construction due to online
800 850	900	0	0	-2	-1	-2	0	0	0	0	0	-1	0	-2	-4	-4	section combined with SSE 33Kv line.  Bendiness and Disruption for construction due to online
900	950	0	0	-2	-1	-2	0	0	0	0	0	-1	0	-2	-4	-4	section combined with SSE 33Kv line.  Rendiness and Discussion for construction due to coline
950	1000	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online section, change in vertical level.
1000	1050	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level.
1050	1100	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level. Bendiness and Disruption for construction due to online
1100 1150	1150 1200	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online
1200	1250	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	section, change in vertical level.  Bendiness and Disruption for construction due to online section, change in vertical level.
1250	1300	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Bendiness and Disruption for construction due to online section, change in vertical level.
1300	1350	0		,		,		0			0						273mm diameter SGN high pressure gas main crosses alignment at this point. Proposed road level approximately 5m higher than existing.
1350	1400	0	0	-2	-1	-2	0	0	0	0	0	-2	0	-2	-3	-3	Combination of moderate level difference, online construction. Levels to be refined at 2nd fix.
1400	1450	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Combination of moderate level difference, online construction. Levels to be refined at 2nd fix.
1450	1500	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Combination of moderate level difference, online construction. Levels to be refined at 2nd fix. Combination of moderate level difference, online
1500 1550	1550 1600	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	construction. Levels to be refined at 2nd fix.  Combination of moderate level difference, online
1600	1650	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	construction. Levels to be refined at 2nd fix.  Combination of moderate level difference, online construction. Levels to be refined at 2nd fix.
1650	1700	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Combination of moderate level difference, online construction. Levels to be refined at 2nd fix.
1700	1750	0	0	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Combination of moderate level difference, online construction. Levels to be refined at 2nd fix.
1750	1800	0	-1	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Combination of moderate level difference, online construction. Levels to be refined at 2nd fix. Combination of moderate level difference, online
1800 1850	1850 1900	0	-1	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	construction. Levels to be refined at 2nd fix.  Combination of moderate level difference, online
1900	1950	0	-1	-2	-1	-2	0	0	0	0	0	0	0	-2	- 3	-3	construction. Levels to be refined at 2nd fix.  Combination of moderate level difference, online construction. Levels to be refined at 2nd fix.
1950	2000	0	-1	-2	-1	-2	0	0	0	0	0	0	0	-2	-3	-3	Combination of moderate level difference, online construction. Levels to be refined at 2nd fix.
2000 2050	2050 2100	0	0	-2	-1	-2	0	0	0	0	0	0	-4	-1	-2	-2	
		0	-1	-2	-1	-2	-1	0	0	0	0	0	-1	-1	-3	-3	Offline construction. Large cutting in rock (up to 27m deep
2100	2150	0	-2	-2	-1	-2	-1	0	0	0	0	0	-1	-1	-3	-3	Offline construction. Large cutting in rock (up to 27m deep
2150	2200																Offline construction. Large cutting in rock (up to 27m deep
2200	2250		-2	-2	-1	-2	-2		0				-1	-1			Offline construction. Large cutting in rock (up to 27m deep
2250	2300	0	-3	-2	-1	-2	-2	0	0	0	0	0	-1	-1	-5	-5	Office and the last of the last translation of the las
2300	2350	0	-3	-2	-1	-2	-2	0	0	0	0	0	-1	-1	-5	-5	Offline construction. Large cutting in rock (up to 27m deep
		0	-3	-2	-1	-2	-2	0	0	0	0	0	-4	-1	-5	-5	Offline construction. Large cutting in rock (up to 27m deep
2350	2400	0	-3	-2	-1	-2	-2	0	0	0	0	0	-4	-1	-5	-5	Offline construction. Large cutting in rock (up to 27m deep
2400	2450																Offline construction. Large cutting in rock (up to 27m deep
2450	2500	0	-3	-2	-1	-2	-2	0	0	0	0	0	-4	-4	-5	-5	Offline construction. Large cutting in rock (up to 27m deep
2500	2550	0	-3	-2	-1	-2	-2	0	0	0	0	0	-1	-1	-5	+5	
		0	-3	-2	-1	-2	-2	0	0	0	0	0	-4	-1	-5	-5	Offline construction. Large cutting in rock (up to 27m deep
2550	2600	0	-2	-2	-1	-2	-1	0	0	0	0	0	-4	-1	-3	-3	Offline construction. Large cutting in rock (up to 27m deep
2600	2650	0	-2	.2	-1	-2	4	0	0	0	0	0	4	-1	.3	.3	Offline construction. Large cutting in rock (up to 27m deep
2650	2700							Ĭ		Ĭ		v			1	-3	Offline construction. Large cutting in rock (up to 27m deep
2700	2750	0	-2 -2	-2	-1	-2 -2	-1	0	0	0	0	0	-1	-1	-3	-3	
2750	2800	0	-1	-2	-1	-2	0	0	0	0	0	0	-1	-1	-2	-2	
2800 2850	2850 2900	0	-4	-2	-1	-2	0	0	0	0	0	0	-4	-1	-2	-2 -4	SSE 275Kv line. SSE Pylon at Ch 2942.
2900	2950	0	-1	-2	-1	-2	0	0	0	0	0	-2 -2	-1	-1	4	-4	SSE 275Kv line. SSE Pylon at Ch 2942.
2950	3000	0	-1	-2	-1	-2	-2	0	0	0	0	-2	-4	-1	-6	-6	Presence of Peat - mix of slight cuttings and embankment through this area. SSE 275Kv line. Presence of Peat - mix of slight cuttings and embankment
3000 3050	3050 3100	0	0	-2	-1	-2	-2	0	0	0	0	-2	-4	-1	-6 -4	-6 -4	through this area. SSE 275Kv line.
3100	3150	0	0	-2	-1 -1	-2	-2	0	0	0	0	0	-1	-1 -1	4	-4	
3150	3200	0	0	-2	-1	-2	-2	0	0	0	0	0	-4	-1	-4	-4	
3200 3250	3250 3300	0	-1	-2 -2	-1	-2 -2	-2 -2	0	0	0	0	0	-4	-1	4	-4	
3300	3350	0	-4	-2	-1	-2	-2	0	0	0	0	-2	4	4	-6	-6	SSE Pylon within 100m of alignment at Ch 3280, structure for side road crossing
3350	3400	0	-1	-2	-1	-2	0	0	0	0	0	0	-4	-1	-2	-2	Slight level difference on the alignment of existing side roa
3400	3450 3500	0	-1	-2	-1	-2	0	0	0	0	0	0	-1	-2	-3	-3	disruption during construction.  Slight level difference on the alignment of existing side roa

1.500   1	2500	2550																Slight level difference on the alignment of existing side road
1805	3500 3550	3550 3600	0	0	-2	-1	-2	0	0	0	0	0	0	-1	-2	-3	-3	disruption during construction.  Slight level difference on the alignment of existing side road
1965			0	0	-2	-1	-2		0	0	0	0	0	-4	-2	-3	-3	Slight level difference on the alignment of existing side road
1909				-1	-2	-1	-2							-4	-2		-3	Slight level difference on the alignment of existing side road
1906	3700	3750		-4	-2	-4	-2		0					4	-2		-3	Slight level difference on the alignment of existing side road
Section 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3750	3800		-1	-2	-1	-2		0					-1	-2		-3	Slight level difference on the alignment of existing side road - disruption during construction.
Section				-1	-2	-1	-2		0	0		0	0	-4	-2	-3	-3	Slight level difference on the alignment of existing side road - disruption during construction.
900			0	0	-2	-1	-2	0	0	0	0	0	0	-4	-2	-3	-3	- disruption during construction.
Mathematical Column			0	-1	-2	-1	-2	0	0	0	0	0	0	-1	-2	-3	-3	- disruption during construction.
Mathematical Content			0	0	-2	-1	-2	0	0	0	0	0	0	-1	-2	-3	-3	disruption during construction.  Slight level difference on the alignment of existing side road.
1400   1400					-2	-1	-2		_					-4	-2		-3	<ul> <li>disruption during construction.</li> <li>Slight level difference on the alignment of existing side road</li> </ul>
1500				0	-2	-1	-2			_				-4	-2	-3	-3	Slight level difference on the alignment of existing side road
1969				-4	-2	-1	-2		_					-4	-2	-3	-3	
1400   1400				-1	-2	-1	-2							-3			-5	Cutting up to 12m deep combined with difficult
March   Marc	4250	4300		-2	-2	-1	-2	-1	0	0		0	0	-3	-1	-5	-5	Cutting up to 12m deep combined with difficult construction access.
440			0	-2	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	+5	construction access.
Mathematical Color			0	-2	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	construction access.
See			0	-2	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	÷5	construction access.
1960   1970				-1	-2	-1	-2	-1	0					-3	-1	-5	-5	construction access.  Structure over watercourse and farm access. Difficult
Mathematical Continue				0	-2	-1	-2		-1	-				-3	-1	-6	-6	Structure over watercourse and farm access. Difficult
1900				-1	-2	-1	-2	-1	-1			0		-3	-4	-6	+6	Structure over watercourse and farm access. Difficult
1906			0	-4	-2	-1	-2	-1	-1	0			0	- 3	- 4	-6	-6	Structure over watercourse and farm access. Difficult
1965   1965	4700	4750	0	-1	-2	-1	-2	0	0	0		0	-2	-3	-4	-6	-6	Wind turbine within 100m of alignment. Difficult
Section   Sect	4750			-1	-2	-1	-2		0	0		0	0	-3	-4	-4	-4	
990   990			0	0	-2	-1	-2	0	0	0	0	0	0	-3	-1	-4	-4	Level difference and difficult construction access.
990   900				-4	-2	-1	-2		0	0				-3	-4		-5	
1906   1907   1908   1909				-4	-2	-1	-2		0	0				-3	-4		-5 _c	
1500   1500	5000	5050		0		-1	-2										-4	
1910   200   3	5050	5100	0	0	-2	-1	-2	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.
1970   1970			0	0	-2	-1	-2		0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.
1930   1930					-2	-1	-2							-3	-4	-4	-4	
Section   Sect	5250				-2	-1	-2		0	0				-3	-1		-4	Difficult construction access.
5450   5450   1	5300	5350	0	0	-2	-1	-2	0			0	0	0	-3	-1		-4	Difficult construction access.
5500   5500   1				0	-2	-1	-2		0	0		0	0	-3	-1	-4	-4	Difficult construction access.
5500   5500   9			0	0	-2	-1	-2		0	0		0	0	-3	-1	-4	-4	Difficult construction access.
5500 5600 5600 1			0	0	-2	-1	-2		0	0	_	0	0	-3	-1	-4	-4	Difficult construction access.
5600 5600 700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5550	5600			-2	-1	-2		0				-2	-3	-1	-6	-6	275KV SSE crossing. Pylon within 100m of alignment at ch
2000			0	0	-2	-1	-2	0	0	0	0	0	-2	-3	-1	-6	+6	275KV SSE crossing. Pylon within 100m of alignment at ch 5575m. Difficult construction access
1960			0	0	-2	-1	-2	0	0	0	0	0	-2	-3	-1	-6	-6	275KV SSE crossing. Pylon within 100m of alignment at ch 5575m. Difficult construction access
SSO			0	0	-2	-1	-2	0	0	0	0	0	-2	-3	-1	-6	-6	275KV SSE crossing. Pylon within 100m of alignment at ch 5575m. Difficult construction access
Second   S					-2	-1	-2		0	0				-3	-1	-4	-4	
990						-1	-2										-4	
500		5950		0	-2	-1	-2		0	0		0		-3	-4	-4	-4	Difficult construction access.
100			0	0	-2	-1	-2	0	0	0	0	0	0	-3	-1	-4	-4	Difficult construction access.
1510					-2	-1	-2							-3	-1	-4	-4	
1500					-2	-1	-2		0	0				-3	-4		-4	Difficult construction access.
Section   Sect				- 0	-2	-1											-4	Difficult construction access.
330   530   530   5   5   5   5   5   5   5   5   5	6150	6200	0	0	-2	-1	-2	0	0	0	0	0	0	-3	-1	4	-4	Difficult construction access.
5350 5400 40 8 8 8 7 8 7 8 8 8 7 8 8 8 7 8 8 8 8 8	6200	6250				-1	-2 -2							-	-1		-4	Difficult construction access. Difficult construction access.
5450 5500 6, 2	6200 6250	6250 6300	0			-1	-2 -2 -2	0	0	0	0	0		-	-1	4	-4	Difficult construction access. Difficult construction access.
5500   6550   3	6200 6250 6300	6250 6300 6350	0	0 -1 -1		4 4	-2 -2 -2 -2	0	0 0	0 0	0 0	0 0	0 0 -1	-	-1	-4	-4	Difficult construction access. Difficult construction access. Private utility supply.
5550   6600   650   2	6200 6250 6300 6350	6250 6300 6350 6400	0 0	0 -1 -1 0		4 4 4 4	-2 -2 -2 -2 -2 -2	0 0	0 0 0	0 0 0	0 0	0 0	0 0 -1 0	-3 -3 -3	4 4 4	4 4 5	-4	Officult construction access.  Officult construction access.  Private utility supply.  Minor level difference. Difficult construction access.
6600   6600   6600   6   6   6   7   7   7   7   7   7   7	6200 6250 6300 6350 6400 6450	6250 6300 6350 6400 6450 6500	0 0 0 0 0	0 -1 -1 0		-1 -1 -1 -1 -1	-2 -2 -2 -2 -2 -2 -2	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0	0 0 -1 0	-3 -3 -3	4 4 4	4 4 5	-4	Difficult construction access.  Difficult construction access.  Private utility supply.  Minor level difference. Difficult construction access.  Minor level difference. Difficult construction access.
6650 6700 8 0 8 0 8 2 1 1 2 1 1 2 8 0 8 0 8 0 2 1 1 2 1 2 1 2 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8	6200 6250 6300 6350 6400 6450 6500	6250 6300 6350 6400 6450 6500	0 0 0 0 0 0 0 0	0 -1 -1 0 0 0	-2 -2 -2 -2 -2 -2	4 4 4 4 4	-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 0 0	0 0 -1 0 0 0	-3 -3 -3	4 4 4	-4 -4 -5 -4 -4	-4	Official construction access.  Cofficial construction access.  Cofficial construction access.  More level difference. Difficult construction access.
6800 6800	6200 6250 6300 6350 6400 6450 6500	6250 6300 6350 6400 6450 6500 6550	0 0 0 0 0 0 0 0	0 -1 -1 0 0 0	-2 -2 -2 -2 -2 -2	4 4 4 4 4 4 4 4 4	-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 0 0	0 0 -1 0 0 0	-3 -3 -3	4 4 4	-4 -4 -5 -4 -4	-4	Official construction access.  Official construction access.  Private stilly supply.  More level difference. Difficial construction access.
6800 6850 850 9 1 2 1 2 1 1 2 2 0 0 0 0 0 1 1 2 1 1 2 2 0 0 0 0	6200 6250 6300 6350 6400 6450 6500	6250 6300 6350 6400 6450 6500 6550 6600 6650	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 -1 -1	-2 -2 -2 -2 -2 -2	4 4 4 4 4 4	-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 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	4 4 4 4 4 4 4	-4 -4 -5 -4 -4 -4 -4	-4 -5 -4 -4 -4 -4	Official construction scens.  Official construction scens.  Difficial construction scens.  Nature level difference. Difficial construction access.  Manuel level difference. Difficial construction access.
8850 6900	6200 6250 6300 6350 6400 6450 6500 6550 6600 6650 6700	6250 6300 6350 6400 6450 6500 6650 6660 6700 6750	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 -1 -1	-2 -2 -2 -2 -2 -2	4 4 4 4 4 4	-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 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	3 3 3 3 3 3 3 3	4 4 4 4 4 4 4	-4 -4 -5 -4 -4 -4 -4	-4 -5 -4 -4 -4 -4	Official construction across.  Official construction across.  Official construction across.  Manus level affirence, Difficial construction across.
6950 6950 8 9 1 2 2 1 9 1 9 0 0 0 0 1 1 2 1 9 1 9 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	6200 6250 6300 6350 6400 6450 6500 6550 6600 6650 6700 6750	6250 6300 6350 6400 6450 6550 6660 6650 6700 6750 6800	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 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	4 4 4 4 4 4 4 4	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 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	3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3	4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4 -4 -4 -4	-4 -5 -4 -4 -4 -4 -4 -4	Official construction across.  Official construction across.  Official construction across.  Manor level difference. Difficial construction across.
9950 7000	6200 6250 6300 6330 6400 6450 6500 6550 6600 6650 6700 6750 6800	6250 6300 6350 6400 6450 6550 6600 6650 6700 6750 6800 6850	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 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	4 4 4 4 4 4 4 4	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 0 0 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	-3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -	4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -	-4 -5 -4 -4 -4 -4 -4 -4	Official construction across.  Official construction across.  Official construction across.  Minor level difference. Difficial construction across.  Minor level difference continued in difficial across.  Moderate level difference contented with difficial across.
7000 7550 0 0 1 2 3 1 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6200 6250 6350 6400 6450 6550 6500 6550 6600 6650 6750 6800 6850	6250 6300 6350 6400 6450 6500 6550 6600 6650 6700 6750 6880 6880	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 -1 -1	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	4 4 4 4 4 4 4 4	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 0 0 0 0 0 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	-3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -	4 4 4 4 4 4 4 4	-4 -4 -4 -4 -4 -4 -4 -4 -4 -5 -5 -5	-4 -5 -4 -4 -4 -4 -4 -4	Official construction across.  Official construction across.  Manier level afference, Difficial construction across.  Manier level afference continued with affect across.  Madeira level afference continued with affect across.  Madeira level afference continued with affect across.
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1970   1970																		
1700   1700	8650	8700					-	,										
Section   Sect			U	-3	-2	-1	-2	-2	0	0	U		-1	- 3	-1	-8	-8	Large cutting up to 36m in rock. 33KV line. Difficult
8800 8850 1 2 7 1 1 2 2 1 1 2 2 1 1 2 1 2 1 2 1 2			0	-3	-2	-1	-2	-2	0	0	0	0	-1	-3	-1	-8	-8	Large cutting up to 36m in rock. 33KV line. Pylon within
8800	0750	0000		-3	-2	-4	-2	-2	0	0	0		-2	-3	-1	-9	-9	100m of alignment at ch 8727m. Difficult construction access.
8800 9900 950	8800	8850		.,	-3		.2	-2	0	0	0		.4	.2				Large cutting up to 36m in rock. 33KV line. Difficult
8900	8850	8900								-			-	-		-		Large cutting up to 36m in rock. 33KV line. Difficult
9900 9900 9900 9 9 9 9 9 9 9 9 9 9 9 9				-3	-2	-1	-2	-2		0			-1	-3	-1	-8	-8	Large cutting up to 36m in rock. 33KV line. Difficult
			0	-3	-2	-1	-2	-2	0	0	0	0	-1	-3	-4	-8	-8	Large cutting up to 36m in rock. 300mm SGN gas main at
			0	-3	-2	-1	-2	-2	0	0	0	0	-2	-3	-1	-9	.9	this location. Difficult construction access.
1910			0	-3	-2	-1	-2	-2	0	0	0	0	-1	-3	-4	-8	-8	
1900   1900			0	-3	-2	-1	-2	-2	0	0	0	0	-1	-3	-4	-8	-8	construction access.
2200   2-50   0	9100	9150	0	-3	-2	-1	-2	-2	0	0	0	0	-1	-3	-1	-8	-8	construction access.
2200 9300 0 2 2 2 1 1 2 2 3 0 0 0 0 0 2 2 3 1 1 2 0 0 0 0 0 0 0 2 2 3 1 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9150	9200	0	-3	-2	-4	-2	-2	0	0	0	0	-4	-3	4	.8	-8	Large cutting up to 36m in rock. 33KV line. Difficult construction access.
9300 9500 9500 9700 9800 9800 9800 9800 9800 9800 98	9200	9250		,	,		,	,					,	2				Large cutting up to 22m in rock. SGN 273mm HP Gas Main.
3300 9350 9400 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9250	9300		-3			-2	-72					-72	- 3		-9	-9	Large cutting up to 12m in rock, SGN 273mm HP Gas Main.
9390 9400 9400 9 950 9 950 9 9 9 9 9 9 9 9 9 9 9 9 9				-2		-1	-2	-1		0	0		-2	-3	-1	-7	-7	
9400 9450 9500 8 1 9 3 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8				-2	-2	-1	-2			- 0	0			-3	-1	-4	-4	
9500 9500 9500 9 9 9 9 9 9 9 9 9 9 9 9 9				-1	-2	-1	-2	0		0	0		0	-3	-1	-4	-4	
9500 9550 9 1 1 2 1 2 0 0 0 0 0 0 0 1 1 4 4 4 More set diffuse, Official conscious season. 9600 9650 9 1 1 2 1 2 0 0 0 0 0 0 0 0 0 1 1 1 4 4 4 More set diffuse, Official conscious season. 9700 9750 9 1 1 2 1 2 0 0 0 0 0 0 0 0 0 0 1 1 4 4 4 More set diffuse, Official conscious season. 9700 9750 9 1 1 2 1 2 0 0 0 0 0 0 0 0 0 0 0 1 1 4 4 4 More set diffuse, Official conscious season. 9700 9750 9800 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-4	-2	-1	-2	0		0	0		0	-3	-1	-4	-4	
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9600 9650 9700 9700 9700 9700 9700 9700 9700 97				-1	-2	-1	-2		-	_				-3	-1	-4	-4	
9500 9700				-1	-2	-1	-2	U		0	U			-3	-1	-4	-4	
9750 9750 9800 9 1 9 1 9 1 9 9 9 9 9 9 9 9 9 9 9 9 9				-4	-2	-1	-2	0		0	0			-3	-1	-4	-4	
9850 9800 0 0 0 0 1 1 2 0 0 0 0 0 0 1 1 1 4 4 4 More transferrors, attitude controlled access to the second of the				4	-2	-1	-2							-3	-1	-4		
9800 9850 0 9900 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-4	-2	-1	-2							-3	-1	-4	-4	
9850 9900 9950 0 0 0 2 4 4 7 6 0 0 0 0 0 0 0 1 1 4 4 4 Work feet offeners. Difficul construction access.  9950 10000 0 0 0 2 4 1 2 1 2 0 0 0 0 0 0 0 1 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10000 10050 0 0 0 2 2 1 2 0 0 0 0 0 0 0 1 3 1 1 3 1 1 5 5 5 Whose offeners access.  10000 10050 0 1000 0 1 2 2 1 2 0 0 0 0 0 0 0 0 1 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10100 10150 0 1 1 2 1 1 3 0 0 0 0 0 0 0 1 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10100 10150 0 1 1 2 1 1 3 0 0 0 0 0 0 0 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10100 10150 0 1 1 2 1 1 3 0 0 0 0 0 0 0 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10100 10150 0 1 1 2 1 3 0 0 0 0 0 0 0 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10100 10150 0 1 1 2 1 3 0 0 0 0 0 0 0 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10100 10150 0 1 1 2 1 3 0 0 0 0 0 0 0 0 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10200 10250 0 1 1 2 1 2 0 0 0 0 0 0 0 0 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10300 10350 0 1 2 2 1 2 1 3 0 0 0 0 0 0 0 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10300 10350 0 1 2 2 1 2 1 3 1 0 0 0 0 0 0 3 1 1 4 4 4 Work feet offeners. Difficul construction access.  10350 10400 0 0 1 2 2 1 2 1 3 1 0 0 0 0 0 0 3 1 1 4 5 5 5 Work feet offeners. Difficul construction access.  10350 10400 0 0 1 2 2 1 2 1 3 1 0 0 0 0 0 0 3 1 1 1 5 5 5 Work feet offeners. Difficul construction access.  10350 10400 0 0 1 2 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 5 Work feet offeners. Difficul construction access.  10350 10400 0 0 1 2 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 5 Work feet offeners. Difficul construction access.  10350 10500 0 0 0 1 2 1 2 1 0 0 0 0 0 0 0 0 0 0 0					-2	-1	-2					_		-3	-1	-4	-4	Minor level difference. Difficult construction access.
9900 9950 10000 0 0 0 0 1 1 2 1 2 0 0 0 0 0 0 1 3 1 1 4 4 4 Note that difference confidence scents.  10000 10050 0 0 0 1 1 2 1 2 0 0 0 0 0 0 0 1 3 1 1 4 4 4 Note that difference confidence scents.  10050 10100 10150 0 1 1 2 1 1 2 0 0 0 0 0 0 0 0 0 0 0 1 3 1 1 4 4 4 Note that difference confidence scents.  10150 10100 10150 0 1 1 2 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0					-2	-1	-2							-3	-1	-4	-4	Minor level difference. Difficult construction access.
9950   10000   9   9   3   1   2   9   0   0   9   0   1   3   1   4   5   5   5   5   5   5   5   5   5				_	-2	-1	-2	_		_			-	-3	-1	-4	-4	
10000   1000					-2	-1	-2				U		0	-3	-1	-4	-4	
10100					-2	-1	-2				0		-1	-3	-1	-5	-5	
10150						-1	-2							-3	-1	-5		
10150   10200   0				-1	-2	-1	-2	U		0	U			-3	-1	-4	-4	
10250   10250   0				-4	-2	-4	-2	-		- 0	- 0			-3	-1	-4	-4	
10250 10300 0 1 2 1 2 1 2 1 0 0 0 0 0 0 3 1 1 5 4 5 5 Consequence of the Total Spin or compressible ground. 10350 10400 0 0 1 2 1 2 1 0 0 0 0 0 0 3 1 1 5 5 5 Consequence of the Total Spin or compressible ground. 10350 10400 10450 0 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 5 Consequence of the Total Spin or Compressible ground. 10400 10450 0 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 5 Consequence of the Total Spin or Compressible ground. 10400 10450 10500 0 0 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 5 Consequence of the Total Spin or Compressible ground. 10450 10500 10500 0 0 2 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 5 Consequence of the Total Spin or Compressible ground. 10450 10500 10550 0 0 0 2 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 5 Consequence of the Total Spin or Compressible ground. 10550				-1	-2	-1	-2			_				-3	-1	-4	-4	
10300					-4	-1	-2							- 3		-		Embankment up to 7.5m high on compressible ground.
10350 10400 0 1 3 4 3 1 0 0 0 0 0 0 3 1 1 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				-1	-2	-1	-2	-1	0	0	0		0	-3	-1	-5	+5	Difficult construction access.  Embankment up to 7.5m high on compressible ground.
10400 10450 0 1 3 4 3 4 0 0 0 0 0 0 3 4 5 6 Interface access.  10450 10500 0 0 2 4 2 4 0 0 0 0 0 0 3 4 5 6 Interface access.  10500 10550 0 0 0 2 4 2 4 0 0 0 0 0 0 3 4 5 6 Interface access.  10500 10550 0 0 0 2 4 2 4 0 0 0 0 0 0 3 4 5 6 Interface access.  10500 10550 0 0 0 2 4 2 4 0 0 0 0 0 0 3 4 5 6 Interface access.  10500 10550 10500 0 0 0 2 4 1 2 4 0 0 0 0 0 0 3 4 1 6 4 6 Interface access.  10500 10550 10500 0 0 0 2 1 2 4 0 0 0 0 0 0 3 4 1 6 4 6 Interface access.  10600 10650 0 0 0 2 1 2 1 0 0 0 0 0 0 3 4 1 6 4 6 Interface access.  10600 10550 10700 0 0 0 2 1 2 1 0 0 0 0 0 0 0 3 4 1 6 4 6 Interface access.  10650 10700 0 0 0 2 1 2 1 0 0 0 0 0 0 0 3 4 1 6 6 Interface access.  10750 10750 10750 0 0 0 2 1 0 2 1 0 0 0 0 0 0 0 0 0 0 0			0	-1	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	Difficult construction access.
10450 10500 0 0 3 4 3 4 0 0 0 0 0 0 3 4 3 4 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			0	-1	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	Difficult construction access.
10500 10550 0 0 0 3 1 3 1 0 0 0 0 0 0 3 1 3 1 0 5 15 Inspired production access to the contraction access to the contracti			0	-1	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	Difficult construction access.
10550 10600 0 0 2 1 2 1 2 1 0 0 0 0 1 3 1 1 5 4 0 More construction access.  10600 10650 0 0 0 2 1 2 1 0 0 0 0 0 1 3 1 1 5 4 0 More construction access.  10600 10650 0 0 0 2 1 2 1 0 0 0 0 0 0 3 1 1 5 5 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	10450	10500	0	0	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	+5	Difficult construction access.
10550   10600   0   0   2   1   2   1   0   0   0   0   3   1   5   4   5   5   5   5   5   5   5   5	10500	10550		0	-2	-4	-2	-1	0	0	0		0	-3	-1	-5	-5	Embankment up to 7.5m high on compressible ground.  Difficult construction access.
10600   10650   0   0   2   1   2   1   0   0   0   0   0   3   1   5   4   4   More redistributed access.	10550	10600	0	0	.2	.1	.2	a	0	0	0		- 4	.3	.1	-6	.3	
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10700 10750 0 0 0 2 1 2 1 0 0 0 0 0 3 1 5 5 0 00000000000000000	10650	10700			-4		-2	-1						- 3		-5	-5	Minor embankment on compressible ground. Difficult
10750 10800 0 0 2 3 3 3 1 0 0 0 0 0 3 3 1 5 6 contraction access.  10800 10850 0 0 2 1 2 1 2 1 0 0 0 0 0 3 1 5 5 6 contraction access.  10800 10950 0 0 1 2 1 2 1 0 0 0 0 0 0 3 1 5 5 6 contraction access.  10900 10950 0 1 2 1 2 1 0 0 0 0 0 0 3 1 5 5 6 contraction access.  10900 10950 0 1 2 1 2 1 0 0 0 0 0 0 3 1 5 5 6 contraction access.  10900 11000 0 1 2 1 2 1 0 0 0 0 0 0 3 1 1 5 5 6 contraction access.  10000 11000 0 1 2 1 2 1 0 0 0 0 0 0 3 1 1 5 5 6 contraction access.  11000 11000 11050 0 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 6 contraction access.  11000 11100 0 1 2 1 2 1 0 0 0 0 0 0 3 1 1 5 5 6 contraction access.  11000 11100 0 1 2 1 2 1 0 0 0 0 0 0 3 1 1 5 5 6 contraction access.  11100 11100 0 1 1 2 1 2 1 1 0 0 0 0 0 0					-2	-1	-2	-1		0				-3	-1	-5	-5	Minor embankment on compressible ground. Difficult
10800   0   0   2   1   2   1   0   0   0   0   3   1   5   4   5   5   6   6   6   6   6   6   6   6				0	-2	-1	-2	-1		0	0		-	-3	-1	-5	+5	construction access.  Minor embankment on compressible ground. Difficult
10850   10900   0   0   2   1   2   1   0   0   0   0   3   1   5   5   4   6   6   6   6   6   6   6   6   6			0	0	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	construction access.
10900 10950 0 1 3 4 3 4 0 0 0 0 0 3 4 1 5 4 More reductioner of compressible ground. Difficult 10950 11000 0 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 4 More reductioner of compressible ground. Difficult 10950 11000 11050 0 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 4 More reductioner of compressible ground. Difficult 11000 11050 0 1 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 4 More reductioner of compressible ground. Difficult 11000 11050 0 1 1 2 1 2 1 0 0 0 0 0 0 0 3 1 1 5 5 4 More reductioner of compressible ground. Difficult 11000 11100 0 1 1 2 1 2 1 0 0 0 0 0 0 0			0	0	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	construction access.
10900   10950   0			0	0	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	construction access.
10950   11000   0	10900	10950	0	-1	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	÷5	Minor embankment on compressible ground. Difficult
11000 11050 0 1 2 1 2 1 3 1 0 0 0 0 0 0 3 1 1 5 4 0 00 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	10950	11000		4	-2	- 4	-2	4										Minor embankment on compressible ground. Difficult
11050					-4		-2	-1								-9	.9	Minor embankment on compressible ground. Difficult
11100 11150 0 1 3 4 3 4 0 0 0 0 0 0 3 4 5 6 6 contracted access.  11150 11200 0 1 2 1 2 1 2 1 0 0 0 0 0 0 3 1 5 6 6 contracted access.  11200 11250 0 0 2 1 2 1 2 0 0 0 0 0 0 3 1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				-1	-2	-1	-2	-1						-3	-1	-5	+5	Minor embankment on compressible ground. Difficult
11150   11200   0   1   2   1   2   1   0   0   0   0   0   3   1   5   4   60mtraction acces.  11200   11250   0   0   2   1   2   1   0   0   0   0   0   3   1   5   4   60mtraction acces.  11200   11250   0   0   2   1   2   1   0   0   0   0   0   3   1   5   4   60mtraction acces.  11250   11300   0   0   2   1   2   1   0   0   0   0   0   3   1   5   4   60mtraction acces.  11300   11350   0   0   2   1   2   0   0   0   0   0   0   1   1   2   2    11350   11400   0   0   2   1   2   0   0   0   0   0   0   1   1   2   2    11350   11400   11450   0   0   2   1   2   0   0   0   0   0   0   1   1   2   2    11450   11500   0   0   2   1   2   0   0   0   0   0   0   1   1   2   2    11500   11500   0   0   2   1   2   0   0   0   0   0   0   0   1   1   2   2    11550   11600   0   0   2   1   2   0   0   0   0   0   0   0   1   1   2   2    11550   11600   11650   0   0   2   1   2   0   0   0   0   0   0   0   1   1   2   2    11500   11650   11650   0   0   2   1   2   0   0   0   0   0   0   0   1   1   2   2    11500   11650   11650   0   0   0   2   1   2   0   0   0   0   0   0   0   1   1   2   2			0	-1	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	construction access.
11200 11250 0 0 2 3 3 3 4 5 4 Contraction areas.  11250 11300 0 0 2 3 4 2 0 0 0 0 0 0 0 4 4 2 2 3  11350 11400 0 0 2 1 2 0 0 0 0 0 0 0 1 1 1 2 2 3  11400 11450 0 0 2 1 2 0 0 0 0 0 0 0 1 1 1 2 2 3  11400 11450 0 0 2 1 2 0 0 0 0 0 0 0 1 1 1 2 2 3  11500 11500 0 0 2 1 2 0 0 0 0 0 0 0 1 1 1 2 2 3  11500 11500 0 0 2 1 2 0 0 0 0 0 0 0 1 1 1 2 2 3  11500 11500 0 0 2 1 2 0 0 0 0 0 0 0 0 1 1 1 2 2 3  11500 11500 0 0 2 1 2 0 0 0 0 0 0 0 0 1 1 1 2 2 3			0	-1	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	+5	construction access.
11250 11550 11650 1 165			0	-1	-2	-1	-2	-1	0	0	0	0	0	-3	-1	-5	-5	construction access.
11300			0	0	-2	-1	-2	-4	0	0	0	0	0	-3	-1	-5	-5	Minor embankment on compressible ground. Difficult construction access.
11350 11400 0 0 0 2 1 2 0 0 0 0 0 0 1 1 2 2 2 1 1 1 1	11250	11300	0	0	-2	-1	-2	0	0	0	0	0	0	-4	-1	-2	-2	
11350 11400 0 0 0 2 4 2 0 0 0 0 0 0 0 1 1 1 2 2 1 1 1 1 1 1 1	11300	11350		0	-2	-1	-2	0		0	0		0	-4	-1	-2		
11450     11500     0     0     2     4     2     0     0     0     0     0     1     1     2     2       11500     11550     0     0     2     4     2     0     0     0     0     0     1     4     2     2       11550     11600     0     0     7     4     7     0     0     0     0     1     1     2     2       11600     11650     1     0     0     0     0     0     0     0     1     1     2     2				0	-2	-1	-2	0	0	0	0		0	-4	-1	-2		
11450	11400	11450	0	0	-2	-1	-2	0	0	0	0	0	0	-4	-1	-2	-2	
11500 11550 0 0 0 3 1 3 0 0 0 0 0 0 1 1 3 2 2 1 1550 11600 11650 0 0 0 1 2 1 2 0 0 0 0 0 0 0 1 1 1 2 2 2 1 1 1 1	11450	11500		0	-2	-1	-2	0		0	0		0	-4	-1	-2	-2	
11600 11650	11500	11550			-2	-1	-2							-4	-1			
	11550	11600	0	0	-2	-1	-2	0	0	0	0	0	0	-4	-1	-2	-2	
11650 11700 11700	11600	11650																
	11650	11700																

OLN-008



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. If total is between -3 and -5 sho

Chainage				Alignment			Geotechnics	Structures	Flooding and Drainage			Utilities	Constructability	Score			
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	-4	-4	-3	0	0	0	0	0	0	0	-2	3	-3	Disruption due to Online construction. Minor overall hillness and bendiness. Large overall earthworks/m. Disruption due to Online construction. Minor overall hillness; and bendiners. Large overall earthworks/m.
100	150	0	0	-1	-1	-3	0	0	0	0	0	0	0	-2	3	-3	hilliness and bendiness. Large overall earthworks/m. Disruption due to Online construction. Minor overall hilliness and bendiness. Large overall earthworks/m. Disruption due to Online construction. Minor overall
150 200	200 250	0	0	4	-4	-3	0	0	0	0	0	0	0	-2	-3	-3	hilliness and bendiness. Large overall earthworks/m. Disruption due to Online construction. Minor overall hilliness and bendiness. Large overall earthworks/m.
250	300	0	0	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Disruption due to Online construction. Minor overall hillness and bendiness. Large overall earthworks/m. Disruption due to Online construction. Minor overall
300 350	350 400	0	0	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	hilliness and bendiness. Large overall earthworks/m.  Disruption due to Online construction. Minor overall
400	450	0	0	-1	-4	-3	0	0	0	0	0	0	0	-2	-3	-3	hilliness and bendiness. Large overall earthworks/m.  Disruption due to Online construction. Minor overall hilliness and bendiness. Large overall earthworks/m.
450 500	500 550	0	0	-1	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	Traffic Scotland Assets.
550	600	0	0	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	
600 650	700	0	0	-1	-1	-3	0	0	0	0	0	4	0	-2 -2	4	-4	SSE 33KV lines. SSE 33KV lines.
700 750	750 800	0	0	-1	-1	-3	0	0	0	0	0	-4	0	-2	4	-4	SSE 33KV lines.
800	850	0	0	-1	-1	-3	0	0	0	0	0	4	0	-2	4	-4	SSE 33KV lines.
900	900 950	0	0	-1	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	SSE 33KV lines. Disruption due to Online construction . Moderate Bendiness/ slight hilliness.
950	1000	0	0	-1	-1	-3	0	0	0	0	0	0	0	-2	3	-3	Disruption due to Online construction . Moderate  Bendiness/ slight hilliness.  Disruption due to Online construction . Moderate
1000 1050	1050 1100	0	0	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Bendiness/ slight hilliness. Disruption due to Online construction . Moderate
1100	1150	0	0	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Bendiness/ slight hilliness. Disruption due to Online construction . Moderate Bendiness/ slight hilliness.
1150 1200	1200 1250	0	0	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Disruption due to Online construction . Moderate Bendiness/ slight hilliness. Disruption due to Online construction . Moderate
1250	1300	0	0	-4	-4	-3	0	0	0	0	0	0	0	-2	-3	-3	Bendiness/ slight hilliness. Disruption due to Online construction . Moderate Bendiness/ slight hilliness.
1300	1350	0	0	-1	-1	-3	0	0	0	0	0	-2	0	-2	-5	-5	SGN 273mm HP Gas main crossing - alignment at grade.
1350 1400	1400 1450	0	0	-4	-4	-3	0	0	0	0	0	-2 0	0	-2	-5	-5	SGN 273mm HP Gas main crossing - alignment at grade.
1450	1500	0	0	-1	-4	-3	0	0	0	0	0	0	0	-2	-3	-3	
1500 1550	1550 1600	0	-1	-1	-1	-3	0	0	0	0	0	0	-1	-1	-2 -2	-2 -2	
1600 1650	1650 1700	0	4	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
1700	1750	_				-3		-	-	_	-				-2	-2	Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic
1750	1800		-1	-1	-1	-3	-1	0	0	0		- 0	-1	-1	-3	-3	disruption.  Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic
1800	1850	0	-2	-1	-4	-3	-4	0	0	0	0	0	-4	-1	-3	-3	disruption.  Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic
1850	1900	0	-2	-1	-4	-3	-2	0	0	0	0	-1	-1	-1	-5	-5	disruption.  Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic
1900	1950	0	-3	-1	-1	-3	-2	0	0	0	0	0	-4	-1	-5	-5	disruption.  Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic
1950	2000	0	-3	-1	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5	disruption.  Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic
2000	2050	0	-3	-1	-4	-3	-2	0	0	0	0	0	-1	-1	-5	-5	disruption.  Large embankment up to 32m high on non-identified
2050	2100	0	-3	-1	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5	ground conditions. Minor access impacts and local traffic disruption. Large embankment up to 32m high on non-identified
2100	2150	0	-3	-1	-1	-3	-2	0	0	0	0	0	-1	-1	-S	-5	ground conditions. Minor access impacts and local traffic disruption. Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic
2150	2200	0	-3	-1	-1	-3	-2	0	0	0	0	0	-4	-1	-5	-5	ground conditions. Minor access impacts and local traffic disruption. Large embankment up to 32m high on non-identified
2200	2250	0	-3	-1	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5	ground conditions. Minor access impacts and local traffic disruption. Large embankment up to 32m high on non-identified
		0	-3	-1	-1	-3	-2	0	0	0	0	0	-1	-1	-5	-5	ground conditions. Minor access impacts and local traffic disruption. Large embankment up to 32m high on non-identified
2250	2300	0	-3	-1	-1	-3	-2	0	0	0	0	0	-4	-1	-5	-5	ground conditions. Minor access impacts and local traffic disruption. Large embankment up to 32m high on non-identified
2300	2350	0	-3	-1	-1	-3	-2	0	0	0	0	0	-4	-4	-5	+5	Large embanisment up to 32m lings on non-local traffic ground conditions. Minor access impacts and local traffic disruption.  Large embanisment up to 32m high on non-identified
2350	2400	0	-3	-1	-1	-3	-2	0	0	0	0	0	4	-4	-5	-5	Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic disruption.  Large embankment up to 32m high on non-identified
2400	2450	0	-3	-1	-1	-3	-2	0	0	0	0	0	4	-4	-5	÷5	ground conditions. Minor access impacts and local traffic disruption.
2450	2500	0	-3	-1	-1	-3	-2	0	0	0	0	0	-4	-4	-5	-5	Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic disruption.
2500	2550	0	-3	-1	-1	-3	-2	0	0	0	0	0	4	-4	-5	-5	Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic disruption.
2550	2600	. 0	-3	-1	-1	-3	-2	0	0	0	0	-2	4	-4	-7	-7	Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic disruption. SGN 273mm HP Gas main crossing.
2600	2650	0	-3	-1	-1	-3	-2	0	0	0	0	-2	4	4	-7	-7	Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic disruption. SGN 273mm HP Gas main crossing.
2650	2700	0	,			.3	,	0		0				-1	,		Large embankment up to 32m high on non-identified ground conditions. Minor access impacts and local traffic disruption. SGN 273mm HP Gas main crossing.
2700	2750	0	-2	-1	-1	-3	-1	0	0	0	0	0	4	-1	-3	-3	Minor embankment non-identified ground condition.
2750 2800	2800 2850	0	-2 -2	-1	-1	-3	-1 0	0	0	0	0	0	4	-4	-3 -2	-3 -2	Minor embankment non-identified ground condition.
2850 2900	2900 2950	0	4	-4	-4	-3	0	0	0	0	0	0	4	- 4	-2	-2	
2950	3000	0	-1	-1	-1	-3	0	0	0	0	0	0	-1	-1	-2	-2	
3000 3050	3050 3100	0	-1	-1	-1	-3	0	-2 0	0	0	0	0	-1	-1	-4	-4 -2	Structure for side road.
3100 3150	3150 3200	0	-4	-1	-1	-3	0	0	0	0	0	0	-4	-4	-2	-2	
3200	3250	0	-1	-1	-1	-3	-1	0	0	0	0	0	4	-1	-3	-3	Cutting up to 16m in rock combined with 33Kv crossing.  Cutting up to 16m in rock combined with 33Kv crossing.
3250	3300	0	-2	-1	-4	-3	-1	0	0	0	0	-4	4	-1	-4	-4	Cutting up to 16m in rock combined with 33Kv crossing.
3300 3350	3350 3400	0	-2	-4	-4	-3	-4	0	0	0	0	4	-4	4	-4	-4	Cutting up to 16m in rock combined with 33Kv crossing.  Cutting up to 16m in rock combined with 33Kv crossing.
	3450			-1	-1	-3	-1		U	U		-1	-4	-1	~	-4	g up to som in rock combined with SSKV crossing.

3450	3500																
3500	3550	0	-2	-1	-1	-3	-1	0	0	0	0	-4	-4	-4	-4	-4	Cutting up to 16m in rock combined with 33Kv crossing,  33Kv crossing.
3550	3600	0	-1	-1	-1	-3	0	0	0	0	0	-1	4	-1	-3	2 2	33Kv crossing.
3600	3650	0	-1	-1	-1	-3	0	0	0	0	0	-4	-1	-1	-3	-3	33Kv crossing.
3650	3700	0	-1	-1	-1	-3	0	0	0	0	0	-1	-4	-1	-3	-3	33Kv crossing.
3700	3750	0	-1	-1	-1	-3	0	0	0	0	0	-1	-4	-1	-3	-3	33Kv crossing.
3750 3800	3800 3850	0	0	-1	-1	-3	0	0	0	0	0	-4	4	-1	-3	-3	33Kv crossing.
3850	3900	0	0	-1	-1	-3	0	0	0	0	0	-4	-4	-4	-3	-3	33Kv crossing.
3900	3950	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
3950 4000	4000 4050	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4050	4100	0	0	-1	-4	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4100	4150	0	0	-1	-1	-3	0	0	0	0	0	0	4	-4	-2	-2	
4150	4200	0	0	-1	-1	-3	0	0	0	0	0	0	4	-1	-2	-2	
4200	4250	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4250 4300	4300 4350	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4350	4400	0	0	-1	-1	-3	0	0	0	0	0	0	- 4	-1	-2	-2	
4400	4450	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4450	4500	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4500 4550	4550 4600	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-4	-2	-2	
4600	4650	0	0	-4	-1	-3	0	0	0	0	0	0	- 4	-4	-2	-2	
4650	4700	0	0	-1	-1	-3	0	0	0	0	0	0	4	-1	-2	-2	
4700	4750	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-4	-2	-2	
4750 4800	4800 4850	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
4850	4900	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-4	-2	-2	
4900	4950	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-4	-2	-2	
4950	5000	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5000	5050	0	0	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5050 5100	5100 5150	0	-4	-4	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5150	5200	0	4	-1	-1	-3	0	0	0	0	0	0	4	-1	-2	-2	
5200	5250	0	4	-1	-1	-3	0	0	0	0	0	0	4	-1	-2	-2	
5250	5300																Embankment up to 14.5m high on non-identified ground conditions.
5300	5350	0	-2	-1	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	Embankment up to 14.5m high on non-identified ground
		0	-2	-1	-1	-3	-1	0	0	0	0	0	-1	-1	-3	-3	conditions.
5350	5400	0						0	0	0	0	0					Embankment up to 14.5m high on non-identified ground conditions.
5400	5450	U	-2	-1	-1	-3	-1	U	U	U	U	U	-1	-1	-3	-3	Embankment up to 14.5m high on non-identified ground conditions.
	5500	0	-2	-1	-1	-3	-1	0	0	0	0	0	-4	-4	-3	-3	conditions.
5450 5500	5500 5550	0	-1	-1	-1	-3	0	0	0	0	0	0	-4	-1	-2	-2	
5550	5600	0	0	-1	-4	-3	0	0	0	0	0	0	- 4	-4	-2	-2	
5600	5650	0	-1	-1	-1	-3	-1	0	0	0	0	0	-4	-4	-3	-3	Minor to Moderate cutting up to 34m in rock.
5650	5700	0	-2	-1	-1	-3	-1	0	0	0	0	0	-4	-1	-3	-3	Minor to Moderate cutting up to 34m in rock.
5700 5750	5750 5800	0	-2	-1	-1	-3	-2	0	0	0	0	0	-4	-1	-4	-4	Minor to Moderate cutting up to 34m in rock.
5800	5850	0	-3	-1	-4	-3	-2	0	0	0	0	0	4	-4	-5	+5 +5	Minor to Moderate cutting up to 34m in rock.  Minor to Moderate cutting up to 34m in rock.
5850	5900	0	-3	-1	-1	-3	-3	0	0	0	0	0	-4	-1	-6	+6	Major cutting up to 42m in rock.
5900	5950	0	-3	-1	-1	-3	-3	-2	0	0	0	-4	-4	-4	-9	-9	Structure for Windfarm access road.
5950	6000	0	.3			.3	.3	0	0	0	0	.2	a	a	.8	.8	Major cutting up to 42m in rock. Difficult construction access. Wind turbine within 100m of alignment at Ch 5973.
6000	6050																Major cutting up to 42m in rock. Difficult construction
6050	6100	0	-3	-1	-1	-3	-3	0	0	0	0	0	-2	-1	-7	-7	access. Wind turbine within 100m of alignment at Ch 5973.
6030	0100	0	-3	-1	-1	-3	-3	0	0	0	0	0	-2	-1	-7	-7	Major cutting up to 42m in rock. Difficult construction access. Wind turbine within 100m of alignment at Ch 5973.
6100	6150																Major cutting up to 42m in rock. Difficult construction
6150	6200	0	-3	-1	-1	-3	-3	0	0	0	0	0	-2	-1	-7	-7	access. Wind turbine within 100m of alignment at Ch 5973.
		0	-3	-1	-1	-3	-3	0	0	0	0	0	-2	-4	-7	-7	Major cutting up to 42m in rock. Difficult construction access. Wind turbine within 100m of alignment at Ch 5973. Moderate cutting up to 35m in rock. Difficult construction
6200	6250	0	-3	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-6	+6	Anderate cutting up to 35m in rock. Difficult construction access.  Moderate cutting up to 35m in rock. Difficult construction
6250	6300	0	-3	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-6	-6	access.  Moderate cutting up to 35m in rock. Difficult construction
6300 6350	6350 6400	0	-3	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-6	-6	access.  Moderate cutting up to 35m in rock. Difficult construction
6400	6450	0	-3	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-6	+6	access.
6450	6500	0	-3	-1	-1	-3	-1	0	0	0	0	0	-2	-1	-5	-5	Minor cutting up to 15m in rock.  Minor cutting up to 15m in rock.
6500	6550	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Difficult construction access.
6550	6600	0	-1	-1	-1	-3	0	0	0	0	0	-4	-2	-1	-4	-4	Private Utility supply. Difficult construction access.
6600	6650	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Mix of slight cuttings and embankments. Difficult construction access.  Mix of slight cuttings and embankments. Difficult
6650	6700	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	-4	-3	-3	construction access.  Mix of slight cuttings and embankments. Difficult
6700	6750	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	construction access. Mix of slight cuttings and embankments. Difficult
6750 6800	6800 6850	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	construction access.  Mix of slight cuttings and embankments. Difficult
6850	6900	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	construction access.  Mix of slight cuttings and embankments. Difficult
6900	6950	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	construction access.  Mix of slight cuttings and embankments. Difficult
6950	7000	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	construction access.  Mix of slight cuttings and embankments. Difficult construction access.
7000	7050	0	0	-3	-1	-3	0	0	0	0	0	0	-2	-1	.3	.3	Mix of slight cuttings and embankments. Difficult
7050	7100	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Mix of slight cuttings and embankments. Difficult construction access.
7100	7150	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Mix of slight cuttings and embankments. Difficult construction access.
7150	7200	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Mix of slight cuttings and embankments. Difficult construction access.
7200	7250	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Mix of slight cuttings and embankments. Difficult construction access.
7250	7300	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Mix of slight cuttings and embankments. Difficult construction access.  Mix of slight cuttings and embankments. Difficult
7300	7350	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Mix of slight cuttings and embankments. Difficult construction access.  Mix of slight cuttings and embankments. Difficult
7350 7400	7400 7450	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Mix of slight cuttings and embankments. Difficult construction access.  Mix of slight cuttings and embankments. Difficult
7400 7450	7450 7500	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	construction access.  Mix of slight cuttings and embankments. Difficult
7500 7500	7550	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	construction access. Mix of slight cuttings and embankments. Difficult
7550 7550	7600	0	0	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	construction access.  Mix of slight cuttings and embankments. Difficult
7600	7650	0	-1	-1	-1	-3	0	0	0	0	0	0	-2	- 4	.3	-3	construction access.  Mix of slight cuttings and embankments. Difficult
7650	7700	0	-1	-1	-4	-3	0	0	0	0	0	0	2	-1	-3	-3	construction access.  Mix of slight cuttings and embankments. Difficult construction access
7700	7750	0	-1	-1	-1	-3	-1	0	0	0	0	0	-2	-1	-3	-3	construction access.  Minor to Moderate cutting from 17m to 25m in non- identified ground. Difficult construction access.
7750	7800	0	-2	-1	-1	-3	-1	0	0	0	0	0	-2	-4	-4	-4	Minor to Moderate cutting from 17m to 25m in non- identified ground. Difficult construction access.
7800	7850	0	-2	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-5	-5	Minor to Moderate cutting from 17m to 25m in non- identified ground. Difficult construction access.
7850	7900	0	-2	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-5	-5	Minor to Moderate cutting from 17m to 25m in non- identified ground. Difficult construction access.
7900	7950	0	-3	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-6	-6	Moderate cutting up to 25m in non-identified ground. Difficult construction access.
7950	8000	0	-3	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-6	+6	Moderate cutting up to 25m in non-identified ground. Difficult construction access.
8000	8050	0	-3	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-6	+6	Moderate cutting up to 25m in non-identified ground.  Difficult construction access.  Moderate cutting up to 25m in non-identified ground.
8050	8100	0	-3	-1	-1	-3	-2	0	0	0	0	0	-2	-1	-6	+6	Moderate cutting up to 25m in non-identified ground.  Difficult construction access.  Minor cutting up to 17m in non-identified ground. Difficult
8100	8150	0	-3	-1	-1	-3	-1	0	0	0	0	0	-2	-1	-5	+5	construction access.  Minor cutting up to 17m in non-identified ground. Difficult
	8200 8250	0	-2	-1	-1	-3	-1	0	0	0	0	0	-2	-1	-4	-4	construction access.
8150	10/31/	0	-2	-1	-1	-3	0	0	0	0	0	0	-2	-4	-3	-3	Difficult construction access.
8200						-3	0	U	0	0	0	0	-2	-1	-3	-3	Difficult construction access.
	8300 8350	0	-4	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Difficult construction access.
8200 8250 8300 8350	8300 8350 8400	0			-1	-3	0	0	0	0	0	0	-2 -2	-1	-3	-3	Difficult construction access. Difficult construction access.
8200 8250 8300	8300 8350	0	-1	-1	-1												

8500	8550	0	.4	.1	.1	,3	n	n	n	p	р	п	,2	-1	,3	.3	Difficult construction access.
8550	8600														Ť	Ť	Major structure over the Glee Water file - Course
																	Major structure over the Glen Water/Urie. Overall rating raised to major adverse impact due to potential major
		0	-1	-1	-1	-3	0	-3	0	0	0	0	-2	-1	-6	-9	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
8600	8650																Major structure over the Glen Water/Urie. Overall rating
																	raised to major adverse impact due to potential major geotechnical impacts associated with structure
		0	-1	-1	-1	-3	-1	-3	0	0	0	0	-2	-1	-7	.9	foundations. Difficult access and some local disruption.
8650	8700																Major structure over the Glen Water/Urie. Overall rating
																	raised to major adverse impact due to potential major geotechnical impacts associated with structure
		0	-2	-1	-1	-3	-4	-3	0	0	0	-1	-2	-1	-8	.9	foundations. Difficult access and some local disruption.
8700	8750																Major structure over the Glen Water/Urie. Overall rating
																	raised to major adverse impact due to potential major geotechnical impacts associated with structure
		0	-2	-1	-1	-3	-2	-3	0	0	0	0	-2	-1	-8	-9	foundations. Difficult access and some local disruption.
8750	8800																Major structure over the Glen Water/Urie. Overall rating
																	raised to major adverse impact due to potential major geotechnical impacts associated with structure
		0	-3	-1	-1	-3	-2	-3	-3	0	0	0	-2	-1	-10	-10	foundations. Difficult access and some local disruption.
8800	8850																Major structure over the Glen Water/Urie. Overall rating raised to major adverse impact due to potential major
																	geotechnical impacts associated with structure
8850	8900	0	-3	-1	-1	-3	-2	-3	-3	0	0	0	-2	-1	-10	-10	foundations. Difficult access and some local disruption.
0030	8900																Major structure over the Glen Water/Urie. Overall rating raised to major adverse impact due to potential major
						,	,	,	,		0						gentechnical impacts associated with structure
8900	8950	U	-3	-1	-1	-3	-3	-3	-3	0	U	0	-2	-1	-11	-11	foundations. Difficult access and some local disruption.
0500	0550																Major structure over the Glen Water/Urie. Overall rating raised to major adverse impact due to potential major
		0				,		,	,						-10	-10	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
8950	9000		-3	-1	-1	-3		-3	-3	0		0	- 4	-1	-10	-10	
0330	3000																Major structure over the Glen Water/Urie. Overall rating raised to major adverse impact due to potential major
			.2													.0	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
9000	9050					~		-						-	~	-	
1																	Major structure over the Glen Water/Urie. Overall rating raised to major adverse impact due to potential major
]		0	-4	-1	-1	-3	0	-3	0	0	0	0	-2	-1	-6	.9	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
9050	9100																
1																	Major structure over the Glen Water/Urie. Overall rating raised to major adverse impact due to potential major
]		0	-4	-1	-1	-3	0	-3	0	0	0	0	-2	-1	-6	.9	geotechnical impacts associated with structure foundations. Difficult access and some local disruption.
9100	9150	0	4	-1	-1	,3	0	0	0	0	0	0	.2	-1	-3	.3	Difficult construction access.
9150	9200	0	4	-1	-1	-3	0	0	0	0	0	0	-2	-1	-3	-3	Difficult construction access.
9200	9250	0	0			,	0	0	0	0	0	0			,	-3	Difficult construction access.
9250	9300	0	0	-4	-4	-3	0	0	0	0	0	0	-2	-1	-3	-3	Difficult construction access.  Difficult construction access.
9300	9350	0		-1	-1	.3	0	0	0	0	0	0	-2	- 1		-3	Difficult construction access.
9350	9400					~									-	~	Minor cutting and embankments. Disruption due to online
9400	9450	0	-1	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	construction.  Minor cutting and embankments. Disruption due to online
		0	-1	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	construction.  Minor cutting and embankments. Disruption due to online
9450	9500	0	-1	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	construction.
9500	9550	0	-1	-1	-1	-3	0	0	0	0	0	0	0	-2	-3	-3	Minor cutting and embankments. Disruption due to online construction.
9550	9600	0	0	-1	-4	-3		0	0	0	0	0	0	-2	-3	-3	Minor cutting and embankments. Disruption due to online construction.
9600	9650	0	0	-1	-4	-3	-4	0	0	0	0	0	0	-2	-4	-4	Potential compressible material.
9650	9700	0	0	-1	-1	-3	-4	0	0	0	0	0	0	-2	-4	-4	Potential compressible material.
9700	9750	0	0	-4	.1	-3	a	0	0	0	0	0	0	-2	-4	-4	Potential compressible material.
9750	9800	0	0	.1	.1	.3	a	0	0	0	0	0	0	.2	-4	.4	Potential compressible material
9800	9850	0	0	-1	-4	.3	- 4	0	0	0	0	0	0	.2	-4	-4	Potential compressible material.
9850	9900	0	-1	- 4	-4	.2	- 4	0	0	0	0	0	0	-2	-4	-4	Potential compressible material.
9900	9950	0		-1		,		0	0		0	0	0		-	-4	Potential compression material.
9950	10000	0		-1	-1	.3		0	0	0	0	0	0	-2	-4	-4	Potential compressible material
10000	10050	0	-1	-1	-1	-3	- 1	0	0	0	0	0	0	-2	.5	-5	Potential compression material.
10050	10100	0	-1	-1	-1	.3		0	0	0	0	0		-2	.5	-5	Potential compression material.
10100	10150	-	-1	-1	-1		-2	0	-	0	0	0	-	-2			Potential compressible material.
10150	10200	0	- 1	-1	-1	-3	-1	0	0	0	0	0	0	-2	-4	-4	Potential compressible material.
10200	10250	0	0	-1	-1	-3	-	0	0	0	0	0	0	-2	-	-	Potential compressible material.
10250	10300		0			-3	-1						0	-2			Potential compressible material. Partial offline
		0	-1	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	construction.  Potential compressible material. Partial offline
10300	10350	0	-1	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	construction.  Potential compressible material. Partial offline
10350	10400	0	-1	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	construction.
10400	10450	0	-1	-1	-4	-3	-4	0	0	0	0	0	0	-1	-3	-3	Potential compressible material. Partial offline construction.
10450	10500	0	- 4	.1	-1	.3	- 4	0	0	0	0	0	0	a	.3	.3	Potential compressible material. Partial offline construction.
10500	10550	0						0	0	0	0	0	0				Potential compressible material. Partial offline
10550	10600		-1	-1	-1	-3	-1							-1	-3	-3	construction.  Potential compressible material. Partial offline
		0	0	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	construction.  Potential compressible material. Partial offline
10600	10650	0	0	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	construction.
10650	10700	0	-1	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	Potential compressible material. Partial offline construction.
10700	10750	0	-4	-1	-1	-3	-4	0	0	0	0	0	0	-1	-3	-3	Potential compressible material. Partial offline construction.
10750	10800	0	-4	-3	-4	-3	-1	0	0	0	0	0	0	-1	-3	-3	Potential compressible material. Partial offline construction.
10800	10850	0	0	-1	-1		-1	0	0	0	0	0	0	-1	-3	-3	Potential compressible material. Partial offline construction.
10850	10900					-3	-1							-1			Potential compressible material. Partial offline
10900	10950	0	0	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	construction.  Potential compressible material. Partial offline
		0	0	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	construction.  Potential compressible material. Partial offline
10950	11000																construction. 275KV crossing. SSE Pylon within 100m of
11000	11050	0	0	-1	-1	-3	-1	0	0	0	0	-2	0	-1	-5	+5	alignment ch 10966 and 11098. Potential compressible material. Partial offline
11000	11030	0	0	-1	-1	.3	4	0	0	n	P	,2	0	-1	.5	.5	construction. 275KV crossing. SSE Pylon within 100m of alianment ch 10966 and 11098.
11050	11100		Ŭ														alignment ch 10966 and 11098.  Potential compressible material. Partial offline construction. 275KV crossing. SSE Pylon within 100m of
		0	0	-1	-1	-3	-1	0	0	0	0	-2	0	-4	-5	-5	construction. 275KV crossing. SSE Pylon within 100m of alignment ch 10966 and 11098.
11100	11150																Potential compressible material. Partial offline construction. 275KV crossing. SSE Pylon within 100m of
		0	0	-1	-1	-3	-1	0	0	0	0	-2	0	-1	-5	+5	alignment ch 10966 and 11098.  Potential compressible material. Partial offline
11150	11200	0	-1	-1	-1	-3	-1	0	0	0	0	0	0	-1	-3	-3	
11200	11250	0	0	-1	-1	-3	-4	0	0	0	0	-1	0	-1	-4	-4	Potential compressible material. Partial offline construction. SW Distribution Mains.
11250	11300	0	0	-1	-1	-3	0	0	0	0	0	-4	0	-2	-4	-4	SW Distribution Mains.
11300	11350	0	0	-1	-4	-3	0	0	0	0	0	-1	0	-2	-4	-4	SW Distribution Mains.
11350	11400	0	0	-1	-4	-3	0	0	0	0	0	-4	0	-2	-4	-4	SW Distribution Mains.
11400	11450	0	0	-1	-1	-3	0	0	0	0	0	-2	0	-2	-5	-5	Small treatment works close to alignment.
11450	11500	0	0	-1	-4	-3	0	0	0	0	0	-1	0	-2	-5	-5	SW Distribution Mains.
11500	11550	0	U	-1		-3	0	U	U	U	0		0	-2	-4		
11550	11600	0	0		-1	-3	0	0	0	0	0	-1	0	2	-4	-4	SW Distribution Mains.
11600	11650			-1	-1	-3						-1		-2	-4	-4	SW Distribution Mains.
11650	11700	0	0	-1	-1	-3	0	0	0	0	0	-4	0	-2	-4		SW Distribution Mains.
TT070	11700	0	0	-1	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	SW Distribution Mains.
11700		0	0	-1	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	SW Distribution Mains.
11700	11000		0	-1	-1	-3	0	-1	0	0	0	-4	0	-2	-5	-5	Small culvert combined online disruption.
11750	11800	0															
11750 11800	11850	0	0	-1	-1	-3	0	0	0	0	0	-4	0	-2	-4	-4	SW Distribution Mains.
11750 11800 11850	11850 11900	0	0	-4	-1	-3	0	0	0	0	0	-1	0	-2	-4	-4	SW Distribution Mains.
11750 11800	11850		0		-1	-3	0		0 0		0	4 4	0	-2 -2 -2	-4	-4 -4	