# **Submission Cover Sheet**

Inquiry into the ACT environment's Bushfire preparedness

**Submission Number: 10.2** 

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## List of naturalised alien plant species in the ACT - an advisory list

#### Supporting notes/information

#### Reference details for supporting report

Downey, P.O. (2022). List of Alien Plants Naturalised in the ACT. A report prepared for the ACT Government. Invasive Species Technical Report Series No. 1.

#### References for Assessment Notes and additional assessment information

Downey, P.O., Scanlon, T.J. and Hosking, J.R. (2010). Prioritising alien plant species based on their ability to impact on biodiversity: a case study from New South Wale White, M., Cheal, D., Carr, G.W., Adair, R., Blood, K. and Meagher, D. (2018). Advisory list of environmental weeds in Victoria. Arthur Rylah Institute for Environmenta Weed futures (www.weedfutures.com)

CNM = Canberra Nature Map (https://canberra.naturemapr.org/)

Atlas = Atlas of Living Australia (https://www.ala.org.au/)

PlantNet = Flora of NSW on line (https://plantnet.rbgsyd.nsw.gov.au/search/simple.htm)

Lepschi, B.J., Cargill, D.C., Albrecht, D.E. and Monro, A.M. (editors) (2019). Census of the Flora of the Australian Capital Territory. Version 4.1 (30 August 2019). Centre Esri Field Maps app and ArcGIS Online

Descriptions of the Assessment Attributes and criteria included in the report (also see drop down menu for additional details)

### 1a Environmental Impact

Massive (or catastrophic) Impact. [Transformer species^] The alien plant species is currently transforming or has the ability to transform ecosystems and disrupt their services/processes and/or form monocultures or dominate vegetation strata in the region, the effects of which poses a significant impact on a large and diverse group of native species (plants and/or animals) either directly or indirectly (i.e. community level impacts). The impact occurs over a large area or region. Extinction Threshold 2 - threatens all individuals of a population of a species and/or Extinction Threshold 3 - extinction of one or more populations in the wild, have been crossed or are highly likely to be crossed in the near future for multiple native species. Information on the impacts are documented/described along with the processes by which the alien plant poses the impacts (i.e. competition). Multiple native species are known to be impacted (i.e. their identify is documented) along with the level of impact. The outcome of the impacts may be irreversible.\*

Major Impact. The alien plant species is currently or has the ability to pose a significant impact on native species (plants and/or animals). The impact may occur over a large area. The species may pose some transformer attributes (i.e. facilitation for subsequent alien plant species). The outcome of the impact may be similar to that described in Massive Impact but to a smaller number and/or range of native species. Extinction Threshold 2 - threatens all individuals of a population of a species or Extinction Threshold 3 — extinction of one or more populations in the wild, have been crossed or are highly likely to be crossed in the near future for at least one native species (i.e. species level impact). Information on the impacts are typically documented/described along with the processes by which the alien plant poses the impacts (i.e. competition). Some of the native species impacted are known/documented along with the level of impact. Many other native species maybe impacted, but the actual nature of the impact may not be known or documented. The outcome of the impact may not be easily reversible.\*

**Moderate Impact.** The alien plant species is currently posing an impact to native species that is resulting in the species decline. Extinction Threshold 1 – the (i) local loss of individuals, and/or (ii) a reduction in the spread capacity/capability, and/or (iii) a decrease in the reproductive capacity of native species resulting in a declining population, has been crossed and the population is tracking towards Extinction Threshold 2 (i.e. a sustained impact). Information on the impacts are typically documented/described along with the processes by which the alien plant poses the impacts (i.e. competition). At least one of the native species impacted is known/documented. Other native species maybe impacted, but the actual nature of the impact may not be known or documented.\*

Minor Impact. The alien plant species is currently or has the ability to lead to the decline of a native species (i.e. Extinction Threshold 1 – the (i) local loss of individuals, and/or (ii) a reduction in the spread capacity/capability, and/or (iii) a decrease in the reproductive capacity of native species resulting in a declining population). Information on the impacts may be documented/described along with the processes by which the alien plant poses the impacts (i.e. competition). Only one native species is impacted (any more would be considered to be a moderate impact). The native species impacted are known/documented, or the native species likely to be impacted are identified or could be readily be identified.\*

Minimal Impact. The alien plant species: (A) has a limited ability to pose a direct threat or impact to native species because it is not or rarely known to naturalise in native vegetation, and/or (B) never occurs at sufficient densities to pose a threat or impact to native species (i.e. always occurs at low densities), and/or (C) is small in stature (i.e. <15cm - Note: Excluding prostrate species) and individual plants occupy a small space (i.e. each plant has a very small volume) and thus is unlikely to pose an impact to native species (as described in the above criteria), and/or (D) studies have shown the threat or impact to native species to be negligible.\*

**Data Deficient.** Information on the impact or threat posed by the alien plant species is unknown or undocumented or not readily determined. Observations of the species do not provide insights into the anticipated impact or threat level posed. Alien plant species in this criterion are poorly known [studied], have a limited naturalisation history, and typically have a limited distribution. **Note:** In the absence of evidence demonstrating there is no effect or impact associated with an alien plant species, it must be assumed that there could be an effect or impact. Thus, the lack of evidence of an impact does not equate to no impact or effect and any such instances should be assigned the data deficient criterion.

### **1b Economic Impact**

Massive (or catastrophic) Impact. [Transformer species^] The alien plant species is currently transforming or has the ability to transform ecosystems and disrupt their services/processes and/or form monocultures or dominate vegetation strata in the region, the effects of which pose a significant impact on economic assets, values and/or activities either directly or indirectly (i.e. production or whole farm level impacts). The impact occurs over a large area or region. Information on the impacts are documented/described along with the processes by which the alien plant poses the impacts (i.e. competition with crop species or contamination of seed or reduction of yields). Multiple assets, values and/or activities are known to be impacted (i.e. their identify is documented) along with the level of impact. The outcome of the impacts may be irreversible, or the cost of management exceeds the economic value of the asset. One or more economic activity/s are no longer be possible.

Major Impact. The alien plant species is currently or has the ability to pose a significant impact on economic assets (i.e. agricultural production), values and/or activities. The impact may occur over a large area. The species may pose some transformer attributes (i.e. facilitation for subsequent alien plant species). The outcome of the impact may be similar to that described in Massive Impact but to a smaller number and/or range of economic assets, values and/or activities. Information on the impacts are typically documented/described along with the processes by which the alien plant poses the impacts (i.e. competition with crop species or contamination of seed or reduction of yields or toxicity to stock). Some of the assets impacted are known/documented along with the level of impact. Many other assets maybe impacted, but the actual nature of the impact may not be known or documented. The outcome of the impact may not be easily reversible, or the cost of management is marginally lower than the economic value of the asset. Economic activity/s may be halted or abandoned in the short term.

Moderate Impact. The alien plant species is currently posing an impact to economic assets, values and/or activities which results in the decline of the asset or nature of the value or activity. The decline in the economic activity or value may be temporal or spatial in nature (i.e. in part of the area where the activity could occur, or a reduction in the size or scope of the activity or value). Information on the impacts are typically documented/described along with the processes by which the alien plant poses the impacts (i.e. competition with crop species or contamination of seed or reduction of yields). At least one of the assets, values or activities impacted is known/documented. Other economic assets, values or activities maybe impacted, but the actual nature of the impact may not be known or documented.

Minor Impact. The alien plant species is currently or has the ability to lead to the decline of an economic asset, value or activity in terms of a reduction in the size, scope, or net worth. Information on the impacts may be documented/described along with the processes by which the alien plant poses the impacts (i.e. competition with crop species or contamination of seed or reduction of yields). Only one economic asset, value or activity is impacted (any more would be considered to be a moderate impact). The economic asset, value or activity impacted are known/documented, or the assets, values and activities likely to be impacted are identified or could be readily identified. The outcome of the impact results in a minor decline in the asset, value or activity.

Minimal Impact. The alien plant species: (A) has a limited ability to pose a direct threat or impact to economic assets, values and/or activities because it is not or rarely known to naturalise in areas where economic activities occur (i.e. agricultural, forestry or fishery environments), and/or (B) never occurs at sufficient densities to pose a threat or impact to economic assets, values and/or activities (i.e. always occurs at low densities), and/or (C) is small in stature (i.e. <15cm – Note: Excluding prostrate species) and individual plants occupy a small space (i.e. each plant has a very small volume) and thus is unlikely to pose an impact to economic assets, values and/or activities, and/or (D) studies have shown the threat or impact to economic asset/s, values and/or activities to be negligible. The outcome of the impact is considered to be no more than of 'nuisance' value only.

Data Deficient. Information on the impact or threat posed by the alien plant species is unknown or undocumented or not readily determined. Observations of the species do not provide insights into the anticipated impact or threat level posed. Alien plant species in this criterion are poorly known [studied], have a limited naturalisation history, and typically have a limited distribution. Note: In the absence of evidence demonstrating there is no effect or impact associated with an alien plant species, it must be assumed that there could be an effect or impact. Thus, the lack of evidence of an impact does not equate to no impact or effect and any such instances should be assigned the data deficient criterion.

### 1c Social Impact

Massive (or catastrophic) Impact. [Transformer species^] The alien plant species is currently transforming or has the ability to transform the way humans live and interact with their surrounding environment, by posing significant adverse impact to social assets, values, activities (i.e. recreation), well-being (i.e. human health) and/or cultural heritage either directly or indirectly. The impact affects a significant proportion of the population or significantly affects human well-being (i.e. permanently prevents activities), and/or significantly degrades social assets. Information on the impacts are documented/described along with the processes by which the alien plant poses the impacts (i.e. the pollen of the species causes allergic reactions, or the plant is highly poisonous). Multiple social assets, values and/or activities are known to be impacted (i.e. their identify is documented) along with the level of impact. The impact may permanently affect or alter the asset, value, activity, cultural heritage or human well-being. Massive social impacts result in life altering outcomes, or destruction of social/cultural assets. For example, Annual Ragweed (Ambrosia artemisiifolia) is a well-known allergenic alien plant species, the pollen contains highly potent allergens which have been linked to respiratory conditions like hay fever and asthma. Other alien plants like Parthenium weed (Parthenium hysterophorus) can cause contact dermatitis. Alien plant species which invade urban and/or rural areas which have the ability to increase the fire potential and/or severity and thus expose humans to an elevated fire risk.

Major Impact. The alien plant species is currently or has the ability to pose a significant impact on social assets, values, activities, well-being (i.e. human health) and/or cultural heritage. The impacts effect many people or have a major effect on human well-being (i.e. prevents activities), and/or highly degrades social/cultural assets. The outcome of the impact may be similar to that described in Massive Impact but to a smaller number and/or range of social assets, values, activities and/or cultural heritage. Information on the impacts are typically documented/described along with the processes by which the alien plant poses the impacts (i.e. causes allergic reactions in humans or poisoning). Some of the assets, values, and activities impacted are known/documented along with the level of impact. Many others may be impacted, but the actual nature of the impact may not be known or documented. The outcome of the impact may not be easily reversible. One or more social activity/s are no longer be possible (i.e. the invasion prevents recreation activities - access to rivers for fishing), or only possible with additional costs or equipment (i.e. person protective equipment to protect against alien plants armed with thorns, spines and prickles), or only possible with medical assistance (i.e. hay fever medication). Injuries from alien plants armed with thorns, spines and prickles may require medical treatment and can lead to infection and chronic wounds. Major social impacts result in outcomes that negatively affect human well-being as well as social assets, value, activities and/or cultural heritage. These impacts result in changes in behaviour and activities.

Moderate Impact. The alien plant species is currently posing an impact to social assets values, activities and/or cultural heritage that is resulting in an adverse effect on human health and well-being and/or to social assets, values and/or activities. Information on the impacts are typically documented/described along with the processes by which the alien plant poses the impacts (i.e. causes allergic reactions in humans or poisoning). At least one social asset, value, activity or aspect of cultural heritage is known/documented to be impacted. Others may be impacted, but the actual nature of the impact may not be known or documented. Moderate social impacts result in temporary impediments to or reductions in human-well-being. For example, social activities maybe halted temporality or modified to account for the impacts. The effects are not severe or lasting, but sufficient to be problematic or cause inconvenience.

Minor Impact. The alien plant species is currently or has the ability to lead to a minor decline of a social asset, value, activity or cultural heritage. Information on the impacts may be documented/described along with the processes by which the alien plant poses the impacts (i.e. causes allergic reactions in humans or poisoning). Whilst there might be multiple impacts, they are never more than minor in nature (anything higher would be considered to be a moderate impact). The likely impacts are known/documented, or could easily be described. Minor social impacts result in minor impediments to or reductions in human-well-being. For example, African lovegrass that invades a playing field leading to a reduced quality of the playing surface, or access to a waterway requires walking through an invaded area which is an imposition not an impediment. An example is Caltrop (Tribulus terrestris) which produces seeds that have hard spikes which can puncture bike tyres.

Individual level impacts may be high — some individuals of the alien plant species may pose localised impacts which may be high (i.e. an individual alien plant whose roots get into pipes or lift pavement), the effect of which is not considered a species level impact.

Minimal Impact. The alien plant species: (A) has a limited ability to pose a direct threat or impact to social assets, values, activities or cultural heritage because it is not or rarely known to have an adverse effect on human health, well-being, cultural/social assets, values and/or activities and/or (B) never occurs at sufficient densities to pose a threat or impact to social assets, values, activities and/or cultural heritage (i.e. always occurs at low densities), and/or (C) is small in stature (i.e. <15cm - Note: Excluding prostrate species) and individual plants occupy a small space (i.e. each plant has a very small volume) and thus is unlikely to pose an impact to human well-being, social assets, values or activities and/or (D) studies have shown the threat or impact to human well-being, social assets, values or activities to be negligible or inconsequential.

**Data Deficient.** Information on the impact or threat posed by the alien plant species is unknown or undocumented or not readily determined. Observations of the species do not provide insights into the anticipated impact or threat level posed. Alien plant species in this criterion are poorly known [studied], have a limited naturalisation history, and typically have a limited distribution. **Note:** In the absence of evidence demonstrating there is no effect or impact associated with an alien plant species, it must be assumed that there could be an effect or impact. Thus, the lack of evidence of an impact does not equate to no impact or effect and any such instances should be assigned the data deficient criterion.

#### 2 Range of Habitat Types

Wide Range. The alien plant species is capable of establishing in a wide range of native plant communities or habitat types (e.g. the species is capable of establishing in all or virtually all available communities or habitat types).

**Moderate Range.** The alien plant species is capable of establishing in a majority of native plant communities or habitat types (e.g. the species is capable of establishing in more than half but not all plant of communities or habitat types).

Small or Limited Range. The alien plant species is capable of establishing in a small / limited number or narrow range of native plant communities or habitat types (e.g. the species regularly establishes in more than one but less than half of the plant communities or habitat types).

Restricted Range. The alien plant species is capable of establishing in one native plant community or habitat type, or rarely more than one. Note: Excludes aquatic alien plants.

Data Deficient / New Incursion. The range of habitat types is either poorly known or not documented for the alien plant species (i.e. a new incursion).

### **3 Invasive Ability**

Extreme. [highly invasive] The alien plant species contains the ability for rapid unrestrained spread/dispersal, long-distance dispersal may commonly occur, and is known to establish easily (i.e. seeds readily germinated and seedling growth is fast/rapid) in a wide range of environments and soil types. Species is considered to be highly invasive.

High. [invasive] The alien plant species spreads/disperses easily, which may include long-distance dispersal events, and is known to establish regularly in a wide range of environments and soil types (i.e. establishment may fail in a small percentage of instances). Species is considered to be invasive.

**Moderate**. [somewhat invasive] The alien plant species spreads/disperses regularly, and is known to establish more often than not or establishment is slow (i.e. seeds do not germinate en masse and seedling growth is not rapid). Spread/dispersal may be extreme or high, but the species establishment ability is not. Species is considered to be invasive in some locations, but not everywhere. Some barriers to spread and/or establishment may be present.

**Low or Restricted.** [not really invasive] The alien plan species has <u>limited spread/dispersal capacity</u> (i.e. short dispersal range, or asexual means of reproduction or produce large seeds that are not transported widely by wind, animals or water, or vectors of spread are not present) and the species does not establish readily or establishment is slow. Does not establish in many environments or soil types. Species is not considered to be invasive. Barriers to spread and establishment are likely to be present.

4 Population Status
<i>Increasing Population.</i> The alien plant species population is increasing at - A <u>fast</u> rate
<i>Increasing Population.</i> The alien plant species population is increasing at - A <u>medium</u> rate
<i>Increasing Population.</i> The alien plant species population is increasing at - A <u>slow</u> rate
<i>Plateaued Population.</i> The alien plant species population has plateaued at: A <u>high</u> density
<i>Plateaued Population.</i> The alien plant species population has plateaued at: A <u>medium</u> density
<i>Plateaued Population.</i> The alien plant species population has plateaued at: A <u>low</u> density
Fluctuating Population.

Decreasing Population. The alien plant species population is decreasing: From a medium or high level

Decreasing Population. The alien plant species population is decreasing: From a low level

New/Recent Incursion. This criterion is for recent alien plant incursions for which the change in population extent cannot be reliably determined (i.e. as the species considered a new incursion, it is known only from a few locations and/or has been present for less than 10 years). Note: Any species for which the population trend can be estimated should be assigned to one of the above criteria.

Data Deficient – Unknown/Too Few Records. The species is not considered to be a new or recent incursion. There are however, too few records to be able to determine the change in population. The species may be considered a sleeper "weed".

### 5. Area of Potential Distribution Remaining.

**Recently Naturalised.** The alien plant species is considered to be an emerging species or recently naturalised (or new incursion) and therefore currently occupies a very small area in the ACT. Estimated less than 1% of its potential range. Early invaders whose potential distribution is unknown should also be included here thereby accounting for their unknown potential. **Note**: For recently naturalised alien plants species the separation here is to illustrate the likely region for future naturalisation based on the current locations, as there may not be sufficient information to determine the potential distribution within either the uplands or lowlands reliably.

Extensive Potential Area. The alien plant species currently occupies only a small proportion of its potential distribution in the ACT. Future expansion of the species is unlikely to be constrained. Estimated 1-10 % of potential range occupied.

Moderate Potential Area. The alien plant species currently occupies a medium proportion of its potential distribution in the ACT. There is considerable potential for future expansion of the species. Estimated 10-60 % of potential range occupied.

Minor Potential Area. The alien plant species <u>currently occupies most of its potential range in the ACT</u>. Estimated 60-90% of potential range is estimated to be currently occupied. OR The alien plant species currently occupies a smaller area with minor potential to expand its range as it is restricted by climatic conditions/habitat variables.

Minimal Potential Area. The alien plant species <u>currently occupies the majority of its potential range in the ACT</u>. Expansion of the species may also be limited or restricted. Greater than 90% of potential range is estimated to be currently occupied. OR The alien plant species currently occupies a small area with <u>no or limited potential to expand its range</u> as it is restricted by climatic conditions/habitat variables.

#### **Uplands/Lowlands definition**

The ACT Government (2013) separated all vegetation/habitats into two broad categories, being **lowlands** and **uplands** on the following basis:

"Lowland – in the context of the ACT, the 750 metre contour separates upland and lowland areas. In the ACT, lowland relates to local relief rather than landforms on a continental scale, and is commonly referred to as the valley floor." and

"Upland – in the context of the ACT, the 750 metre contour separates upland and lowland areas."

#### Reference

ACT Government (2013). ACT Nature Conservation Strategy 2013-23. Environment and Sustainable Development Directorate, ACT Government, Canberra.

#### **Doubtfully and Formerly Naturalised**

These columns include an updated assessment of those alien plant species listed in the Census of the flora of the ACT, as either formerly naturalised or doubtfully natu

**Doubtfully Naturalised** - refers to a taxon that is known to occur in the ACT and is represented by one or more populations, but the extent of naturalisation is uncertain. These taxa have the potential to become 'truly' naturalised. Also included in this definition are naturalised taxa which have been the subject of eradication programs, such as *Nassella tenuissima* and *Rumex sagittatus*. These taxa are treated as Doubtfully Naturalised until there is unequivocal evidence that they no longer occur in the ACT.

**Formerly Naturalised** - Non-indigenous taxa previously recorded from the ACT, but for which no collections have been made within the past 30 years, are treated as Formerly Naturalised. Similarly, non-indigenous taxa previously recorded for the ACT, but for which no collections have been made within the past 50 years, are no longer considered to be part of the flora of the ACT and are therefore excluded from the main body of the Census. However, as the latter set of taxa constitutes part of the historical record of the ACT flora, they are listed separately in Appendix 1.

#### Reference

Lepschi, B.J., Cargill, D.C., Albrecht, D.E. and Monro, A.M. (editors) (2019). Census of the Flora of the Australian Capital Territory. Version 4.1 (30 August 2019). Centre





# List of naturalised and doubtfully naturalised

Authors/assessors:Dr Paul Downey - Environmental Management CorVersion14/11/2023Version 2-1-4

Number of alien plant species assessed 683

lo.	Species Name	Common Name	Family Name
	Acca sellowiana (syn. Feijoa		•
1	sellowiana)	Pineapple Guava	MYRTACEAE
2	Acer negundo	Box Elder	SAPINDACEAE
	Acer pseudoplatanus	Sycamore Maple	SAPINDACEAE
4	Achillea distans	Tansyleaf Milfoil	ASTERACEAE
5	Achillea millefolium	Yarrow	ASTERACEAE
6	Adiantum raddianum	Delta Maidenhair	PTERIDACEAE
	Agapanthus praecox subsp.		
7	orientalis	Agapanthus	AMARYLLIDACEAE
8	Agave americana	Century Plant	AGAVACEAE
		Awned Browntop Bentgrass,	
9	Agrostis capillaris	Brown top bent grass	POACEAE
10	Ailanthus altissima	Tree-of-Heaven	SIMAROUBACEAE
11	Aira caryophyllea var. caryophyllea	Silvery Hairgrass	POACEAE
12	Aira cupaniana	Silvery Hairgrass	POACEAE
13	Aira elegantissima	Delicate Hairgrass	POACEAE
14	Alisma lanceolatum	Water Plantain	ALISMATACEAE
15	Allium triquetrum	Three-cornered Garlic	ALLIACEAE
16	Allium tuberosum	Garlic, Garlic Chives	ALLIACEAE
17	Alnus glutinosa	Black Alder	BETULACEAE
18	Alopecurus geniculatus	Marsh Foxtail	POACEAE
19	Alternanthera philoxeroides	Alligator Weed	AMARANTHACEAE
20	Alternanthera pungens	Khaki Weed	AMARANTHACEAE
21	Amaranthus albus	Stiff Tumbleweed	AMARANTHACEAE
22	Amaranthus caudatus	Love-lies-bleeding	AMARANTHACEAE
23	Amaranthus deflexus	Spreading Amaranth	AMARANTHACEAE
24	Amaranthus hybridus	Slim Amaranth	AMARANTHACEAE
25	Amaranthus powellii	Powell's Amaranth	AMARANTHACEAE
26	Amaranthus quitensis	South American Amaranth	AMARANTHACEAE
	Amaranthus retroflexus	Redroot Amaranth	AMARANTHACEAE
	Ampelopsis glandulosa var.		
28	brevipedunculata	Porcelain Berry	VITACEAE
29	Anchusa arvensis	Wild Bugloss, Small Bugloss	BORAGINACEAE
30	Andropogon virginicus	Whisky Grass	POACEAE

			1
31	Anisodontea scabrosa	Sandbank Mallow, Pink Mallow	MALVACEAE
		Madeira Vine, Lamb's Tail,	
32	Anredera cordifolia	Jalap, Potato Vine	BASELLACEAE
33	Anthemis arvensis	Corn Chamomile	ASTERACEAE
		Stinking Mayweed, Foetid	
34	Anthemis cotula	chamomile	ASTERACEAE
35	Anthoxanthum odoratum	Sweet Vernal Grass	POACEAE
36	Aphanes arvensis	Parsley Piert	ROSACEAE
		Heart-leaf Ice-plant, Baby Sun	
	Aptenia cordifolia	Rose	AIZOACEAE
	Arabidopsis thaliana	Wall Cress, Thale Cress	BRASSICACEAE
	Araujia sericifera	Moth Plant, Moth Vine	APOCYNACEAE
_	Arbutus unedo	Strawberry Tree	ERICACEAE
41	Arctotheca calendula	Capeweed, Cape Dandelion	ASTERACEAE
42	Aranaria lanta dadas	Lossor Thuma logged Candwort	CARVORIIVII ACEAE
42	Arenaria leptoclados Argemone ochroleuca subsp.	Lesser Thyme-leaved Sandwort	CARYOPHYLLACEAE
/12	ochroleuca	Mexican Poppy, Prickly Poppy	PAPAVERACEAE
43	ocinoleuca	тиехісан г орру, г некіў г орру	TATAVLITACIAL
44	Arrhenatherum elatius var. elatius	Oatgrass, False Oatgrass	POACEAE
45	Artemisia absinthium	Wormwood	ASTERACEAE
46	Artemisia verlotiorum	Chinese Wormwood, Mugwort	ASTERACEAE
47	Arum italicum	Italian Arum	ARACEAE
48	Arundo donax	Giant Reed, Elephant Grass	POACEAE
49	Asparagus asparagoides	Bridal Creeper, Florist's Smilax	ASPARAGACEAE
		Garden Asparagus, edible	
	Asparagus officinalis	asparagus	ASPARAGACEAE
	Asphodelus fistulosus	Onion Weed	ASPHODELACEAE
	Atriplex prostrata	Orache	CHENOPODIACEAE
	Avena barbata	Bearded Oat	POACEAE
	Avena fatua	Wild Oat	POACEAE
	Avena sativa	Cultivated Oat	POACEAE
	Avena sterilis subsp. ludoviciana	Ludo Wild Oat	POACEAE
	Avena sterilis subsp. sterilis	Animated Oat	POACEAE
58	Axonopus fissifolius	Narrow-leaved Carpet Grass	POACEAE
ΓO	Barbarea verna	Early Wintercress, Wintercress, American cress	BRASSICACEAE
29	barbarea verria	Holly-leaved Barberry, Oregon	DRASSICACEAE
60	Berberis aquifolium	grape	BERBERIDACEAE
	Berberis floribunda	Many-flowered Barberry	BERBERIDACEAE
	Berberis vulgaris	Barberry Bush	BERBERIDACEAE
	Berula erecta	Water Parsnip	APIACEAE
	Betula pendula	Silver Birch	BETULACEAE
U-7	Detain periodia	Cobblers Pegs, Pitch-forks,	521 02/ (CL/ (L
65	Bidens pilosa var. minor	Farmer's Friend	ASTERACEAE
	Bidens pilosa var. pilosa	Cobbler's Pegs	ASTERACEAE
	Bidens subalternans var.		
67	subalternans	Greater Beggar's Ticks	ASTERACEAE

68	Brassica oleracea	Wild Cabbage	BRASSICACEAE
		Wild Turnip, Field Mustard,	•
69	Brassica rapa	Turnip	BRASSICACEAE
70	Brassica tournefortii	Wild Turnip	BRASSICACEAE
71	Brassica x napus	Canola, Rapeseed	BRASSICACEAE
72	Briza maxima	Quaking Grass, Blowfly Grass	POACEAE
73	Briza minor	Shivery Grass	POACEAE
74	Briza subaristata	Chilean Quaking Grass	POACEAE
75	Bromus brevis	Short Brome	POACEAE
76	Bromus catharticus	Prairie Grass	POACEAE
77	Bromus diandrus	Great Brome	POACEAE
	Bromus hordeaceus (syn. Bromus		
78	molliformis)	Soft Brome	POACEAE
79	Bromus inermis	Awnless Brome	POACEAE
80	Bromus madritensis	Lesser Brome	POACEAE
81	Bromus racemosus	Smooth Brome	POACEAE
82	Bromus rubens	Red Brome	POACEAE
83	Bromus tectorum	Drooping Brome	POACEAE
		Butterfly Bush, Buddleja,	
84	Buddleja davidii	Buddleia,	SCROPHULARIACEAE
85	Buglossoides arvensis	Corn Gromwell, Sheepweed	BORAGINACEAE
86	Calendula officinalis	Garden Marigold	ASTERACEAE
		Water Starwort, Common	
87	Callitriche stagnalis	Starwort	PLANTAGINACEAE
88	Calocedrus decurrens	Incense Cedar	CUPRESSACEAE
89	Caltha palustris	Marsh Marigold	RANUNCULACEAE
		Greater Bindweed, Giant	
	Calystegia silvatica	Bindweed	CONVOLVULACEAE
91	Campanula poscharskyana	Serbian Bellflower	CAMPANULACEAE
92	Campsis radicans	Trumpet Vine	BIGNONIACEAE
93	Capsella bursa-pastoris	Shepherd's Purse	BRASSICACEAE
		Wood Bittercress, Wavy Bitter	
94	Cardamine flexuosa	Cress	BRASSICACEAE
0.5	Carala artica biran ta	Common Bittercress, Hairy	DD ACCICA CE A E
	Cardamine hirsuta	Woodcress	BRASSICACEAE
	Carduus nutans	Nodding Thistle	ASTERACEAE
	Carduus pycnocephalus	Slender Thistle	ASTERACEAE
	Carduus tenuiflorus	Winged Slender Thistle	ASTERACEAE
	Carex disticha	Brown Sedge	CYPERACEAE
	Carthamus lanatus	Saffron Thistle	ASTERACEAE
	Catapodium rigidum	Rigid Fescue	POACEAE
102	Celtis australis	Lote Tree, Nettle Tree	CANNABACEAE
102	Caltis assidantalis	Hadrharm, Amarican Hadrharm,	
103	Celtis occidentalis Cenchrus clandestinus (syn.	Hackberry, American Hackberry	CANNABACEAE
104	Pennisetum clandestinum)	Kikuyu, Kikuyu Grass	POACEAE
104	i chinisetani danaestinanij	Chilean Brome, Feathertop	I OACLAL
105	Cenchrus longisetus	grass	POACEAE
	Cenchrus longispinus	Spiny Burrgrass	POACEAE
_55			1. 33

	l	African Feathergrass, African	
107	Cenchrus macrourus	Feather Grass	POACEAE
	Cenchrus setaceus (syn. Pennisetum		
108	setaceum)	African Fountain Grass	POACEAE
109	Centaurea calcitrapa	Star Thistle	ASTERACEAE
		Maltese Thistle, Maltese	
110	Centaurea melitensis	Cockspur, Cockspur Thistle	ASTERACEAE
	Centaurea stoebe subsp.		
	micranthos	Spotted Knapweed	ASTERACEAE
	Centaurium erythraea	Common Centaury	GENTIANACEAE
113	Centaurium tenuiflorum	Branched Centaury	GENTIANACEAE
		Red Valerian, Kiss-me-quick,	
	Centranthus ruber subsp. ruber	Jupiter's Beard	CAPRIFOLIACEAE
115	Cerastium diffusum	Sea Mouse-ear Chickweed	CARYOPHYLLACEAE
		Sticky Mayon pared Chicky and	
116	Coractium glamoratum	Sticky Mouse-eared Chickweed, Mouse-ear Chickweed	CARYOPHYLLACEAE
110	Cerastium glomeratum	Common Mouse-eared	CARTOPHTLLACEAE
		Chickweed, Mouse Ear	
117	Cerastium vulgare	Chickweed	CARYOPHYLLACEAE
	Ceratostigma willmottianum	Chinese plumbago	PLUMBAGINACEAE
	Cercis siliquastrum	Judas Tree	FABACEAE
	Chaenomeles speciosa	Flowering Quince	ROSACEAE
		Lawson's Cypress, Port Orford	
121	Chamaecyparis lawsoniana	Cedar	CUPRESSACEAE
122	Chamaecytisus palmensis	Tree Lucerne, Tagasaste	FABACEAE
123	Chenopodium album	Fat Hen	CHENOPODIACEAE
124	Chloris gayana	Rhodes Grass	POACEAE
125	Chloris virgata	Feathertop Rhodes Grass	POACEAE
126	Chondrilla juncea	Skeleton Weed	ASTERACEAE
		Square Cicendia, Oregon	
	Cicendia quadrangularis	Timwort	GENTIANACEAE
	Cichorium intybus	Chicory	ASTERACEAE
129	Cirsium vulgare	Spear Thistle	ASTERACEAE
400	o	Sago-leaved Rock Rose,	0.07.07.5
130	Cistus salviifolius	Sageleaf Rockrose	CISTACEAE
121	Citrullus amarus	Wild Melon, Bitter Melon, Camel Melon	CUCURBITACEAE
	Coleonema pulchellum	Diosma	RUTACEAE
	Collomia grandiflora	Californian Straw Flower	POLEMONIACEAE
	Conium maculatum	Hemlock	APIACEAE
	Convolvulus arvensis	Field Bindweed	CONVOLVULACEAE
133	CONVOIVATIOS DE VENSIS	Tield Billaweed	CONVOLVOLACIAL
136	Coreopsis lanceolata	Coreopsis, Lance-leaf Coreopsis	ASTERACEAE
	Cortaderia jubata	Andean Pampas Grass	POACEAE
		Common Pampas Grass,	
138	Cortaderia selloana	Pampas Grass	POACEAE
139	Cosmos bipinnatus	Cosmos	ASTERACEAE
140	Cotoneaster coriaceus	Milk-flower Cotoneaster	ROSACEAE
141	Cotoneaster franchetii	Grey Cotoneaster	ROSACEAE

142	Cotoneaster glaucophyllus	Large-leaved Cotoneaster	ROSACEAE
143	Cotoneaster horizontalis	Prostrate Cotoneaster	ROSACEAE
144	Cotoneaster microphyllus	Cotoneaster	ROSACEAE
145	Cotoneaster pannosus	Silver-leaved Cotoneaster	ROSACEAE
146	Cotoneaster rotundifolius	Round-leaved Cotoneaster	ROSACEAE
147	Cotyledon orbiculata	no common name	CRASSULACEAE
148	Crassula alata var. alata	Three-part Crassula	CRASSULACEAE
149	Crataegus monogyna	Hawthorn	ROSACEAE
150	Crataegus phaenopyrum	Washington Hawthorn	ROSACEAE
151	Crepis capillaris	Smooth Hawksbeard	ASTERACEAE
152	Crepis foetida subsp. foetida	Stinking Hawksbeard	ASTERACEAE
153	Crocosmia × crocosmiiflora	Montbretia, Crocosmia	IRIDACEAE
	Cucumis myriocarpus subsp.	Paddy Melon, Prickly Paddy	
154	myriocarpus	Melon	CUCURBITACEAE
155	Cupressus arizonica	Arizona Cypress	CUPRESSACEAE
156	Cyclospermum leptophyllum	Slender Celery	APIACEAE
157	Cylindropuntia pallida	Hudson Pear, Hudson's Pear	CACTACEAE
		Ivy-leaved toadflax, Mother of	
158	Cymbalaria muralis subsp. muralis	thousands	SCROPHULARIACEAE
4=0	Cynara cardunculus subsp.		
	flavescens	Artichoke Thistle	ASTERACEAE
	Cynodon dactylon var. dactylon	Couch	POACEAE
	Cynosurus echinatus	Rough Dog's-tail Grass	POACEAE
	Cyperus albostriatus	Dwarf Umbrella Sedge	CYPERACEAE
	Cyperus congestus	Dense Flat-sedge	CYPERACEAE
	Cyperus eragrostis	Umbrella Sedge	CYPERACEAE
165	Cyperus rotundus	Nut Grass, Nutgrass	CYPERACEAE
166	Cyrtomium falcatum	Japanese Holly Fern, Holly Fern	DRYOPTERIDACEAE
100	cyrtomiam falcatam	Scotch Broom, Broom, English	DICTOT TERRIBACEAE
167	Cytisus scoparius	Broom	FABACEAE
	Dactylis glomerata	Cocksfoot	POACEAE
	, 0	Fierce Thornapple, Longspine	
169	Datura ferox	Thornapple	SOLANACEAE
170	Datura stramonium	Common Thornapple	SOLANACEAE
171	Digitaria ciliaris	Summergrass	POACEAE
172	Digitaria ischaemum	Smooth Summergrass	POACEAE
173	Digitaria sanguinalis	Summergrass	POACEAE
174	Digitaria violascens	Violet Crabgrass	POACEAE
	Dimorphotheca ecklonis (syn.		
	Osteospermum ecklonis)	Cape Daisy, African Daisy	ASTERACEAE
176	Diplotaxis muralis	Wall Rocket	BRASSICACEAE
177	Diplotaxis tenuifolia	Sand Rocket	BRASSICACEAE
	Dittrichia graveolens	Stinkwort	ASTERACEAE
179	Dysphania ambrosioides	Mexican Tea	CHENOPODIACEAE
		Scented Crumbweed, Scented	
	Dysphania multifida	Goosefoot	CHENOPODIACEAE
	Echinochloa colona	Awnless Barnyard Grass	POACEAE
182	Echinochloa crus-galli	Barnyard Grass	POACEAE

Echinochloa esculenta	Japanese Millet	POACEAE
Echium plantagineum	Paterson's Curse	BORAGINACEAE
Echium vulgare	Viper's Bugloss	BORAGINACEAE
	Dense Waterweed, Leafy	
Egeria densa	Elodea	HYDROCHARITACEA
Ehrharta calycina	Perennial Veldtgrass	POACEAE
Ehrharta erecta var. erecta	Panic Veldgrass	POACEAE
	Annual Veldgrass, Annual Veld	
Ehrharta longiflora	Grass	POACEAE
Eleusine indica	Crowsfoot Grass	POACEAE
Eleusine tristachya	Goose Grass, Crab Grass	POACEAE
Elodea canadensis	Canadian Pondweed	HYDROCHARITACEA
Elytrigia repens	English Couch	POACEAE
	Glandular Willowherb, willow	1
Epilobium ciliatum	herb	ONAGRACEAE
	Codlins and Cream, Great	
Epilobium hirsutum	Willowherb	ONAGRACEAE
Eragrostis cilianensis	Stinkgrass	POACEAE
Eragrostis curvula	African Lovegrass	POACEAE
Eragrostis mexicana	Mexican Lovegrass	POACEAE
Eragrostis minor	Smaller Stinkgrass	POACEAE
-	Tef Grass, Tef Millet, Teff,	
Eragrostis tef	Williams lovegrass	POACEAE
Erica lusitanica	Spanish Heath	ERICACEAE
Erigeron bilbaoanus (syn. Conyza		
bilbaoana)	Fleabane	ASTERACEAE
Erigeron bonariensis (syn. Conyza	Flax-leaved Fleabane, Flaxleaf	
bonariensis)	Fleabane	ASTERACEAE
Erigeron canadensis (syn. Conyza		
canadensis - also includes Erigeron		
pusillus)	Canadian fleabane	ASTERACEAE
Erigeron karvinskianus	Seaside Daisy	ASTERACEAE
Erigeron sumatrensis (syn. Conyza		
sumatrensis)	Tall Fleabane	ASTERACEAE
Erodium botrys	Long Storksbill	GERANIACEAE
Erodium brachycarpum	Heronsbill	GERANIACEAE
	Common Storksbill, Common	
Erodium cicutarium	Crowfoot	GERANIACEAE
Erophila verna subsp. praecox	Whitlow Grass	BRASSICACEAE
Erophila verna subsp. praecox Erophila verna subsp. verna	Whitlow Grass Whitlow Grass	BRASSICACEAE BRASSICACEAE
		_
Erophila verna subsp. verna	Whitlow Grass	BRASSICACEAE
Erophila verna subsp. verna Erythranthe moschata	Whitlow Grass Musk Monkeyflower	BRASSICACEAE PHRYMACEAE
Erophila verna subsp. verna Erythranthe moschata Eschscholzia californica	Whitlow Grass Musk Monkeyflower Californian Poppy	BRASSICACEAE PHRYMACEAE PAPAVERACEAE
Erophila verna subsp. verna Erythranthe moschata Eschscholzia californica Euphorbia characias	Whitlow Grass Musk Monkeyflower Californian Poppy Large Mediterranean Spurge David's Spurge	BRASSICACEAE PHRYMACEAE PAPAVERACEAE EUPHORBIACEAE
Erophila verna subsp. verna Erythranthe moschata Eschscholzia californica Euphorbia characias Euphorbia davidii Euphorbia helioscopia	Whitlow Grass Musk Monkeyflower Californian Poppy Large Mediterranean Spurge David's Spurge Sun Spurge	BRASSICACEAE PHRYMACEAE PAPAVERACEAE EUPHORBIACEAE EUPHORBIACEAE
Erophila verna subsp. verna Erythranthe moschata Eschscholzia californica Euphorbia characias Euphorbia davidii	Whitlow Grass Musk Monkeyflower Californian Poppy Large Mediterranean Spurge David's Spurge	BRASSICACEAE PHRYMACEAE PAPAVERACEAE EUPHORBIACEAE EUPHORBIACEAE EUPHORBIACEAE
	Egeria densa Ehrharta calycina Ehrharta erecta var. erecta  Ehrharta longiflora Eleusine indica Eleusine tristachya  Elodea canadensis Elytrigia repens  Epilobium ciliatum  Epilobium hirsutum Eragrostis cilianensis Eragrostis mexicana Eragrostis mexicana Eragrostis tef Erica lusitanica Erigeron bilbaoanus (syn. Conyza bilbaoana) Erigeron bonariensis (syn. Conyza bonariensis) Erigeron canadensis (syn. Conyza canadensis - also includes Erigeron pusillus) Erigeron sumatrensis (syn. Conyza sumatrensis) Erodium botrys Erodium botrys Erodium brachycarpum	Echium plantagineum Echium vulgare Viper's Bugloss Dense Waterweed, Leafy Egeria densa Ehrharta calycina Ehrharta erecta var. erecta Ehrharta longiflora Eleusine indica Eleusine tristachya Elodea Elytrigia repens Elytrigia repens Epilobium ciliatum Erigerostis curvula Eragrostis curvula Eragrostis maxicana Eragrostis tef Erigeron bilbaoanus (syn. Conyza acanadensis (syn. Conyza sumatrensis) Erigeron karvinskianus Eriged indense Erodium botrys Erodium botrys Erodium sunder vilerabile Erodium botrys Eroli Vilerabile Erodium botrys Eroni Vilerabile Elevanie recta var. erecta Perennial Veldtgrass Perennial Veldgrass Annual Veldgrass Pranic Veldgrass Annual Veldgrass, Annual Veld Grass Elodea Canadian Pondweed Elytrigia repens English Couch Glandular Willowherb, willow English Couch Codlins and Cream, Great Willowherb Eragrostis cilianensis Stinkgrass Erikgrass Eragrostis curvula African Lovegrass Erikgrass Eref Grass, Tef Millet, Teff, Williams lovegrass Erigeron bilbaoanus (syn. Conyza bilbaoana) Eleabane Erigeron canadensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - also includes Erigeron Brigeron sumatrensis (syn. Conyza canadensis - al

220	Euphorbia myrsinites	Myrtle Spurge	EUPHORBIACEAE
221	Euphorbia oblongata	Caustic Weed, Egg-leaf Spurge	EUPHORBIACEAE
222	Euphorbia peplus	Petty Spurge, Radium Plant	EUPHORBIACEAE
		African Bush Daisy, South	1
223	Euryops chrysanthemoides	African Bush Daisy	ASTERACEAE
224	Fallopia convolvulus	Black Bindweed	POLYGONACEAE
225	Fallopia sachalinensis	Giant Knotweed	POLYGONACEAE
226	Festuca arundinacea	Tall Fescue	POACEAE
227	Festuca pratensis	Meadow Fescue	POACEAE
228	Festuca rubra	Red Fescue	POACEAE
	Ficaria verna (syn. Ranunculus		1
229	ficaria)	Lesser Celandine	RANUNCULACEAE
230	Ficus carica	Fig, edible fig	MORACEAE
231	Foeniculum vulgare	Fennel	APIACEAE
	Fragaria vesca (syn. Potentilla		1
232	vesca)	Alpine Strawberry	ROSACEAE
	Fraxinus angustifolia subsp.		1
233	angustifolia	Desert Ash	OLEACEAE
234	Fraxinus pennsylvanica	Green Ash, Red Ash	OLEACEAE
	Freesia leichtlinii subsp. alba ×		1
235	Freesia leichtlinii subsp. leichtlinii	Freesia	IRIDACEAE
236	Fumaria bastardii	Bastard's Fumitory	PAPAVERACEAE
		White-flowered Fumitory,	
237	Fumaria capreolata	Climbing Furmitory	PAPAVERACEAE
238	Fumaria muralis subsp. muralis	Wall Fumitory	PAPAVERACEAE
239	Fumaria officinalis	Common Fumitory	PAPAVERACEAE
240	Galinsoga parviflora	Potato Weed	ASTERACEAE
241	Galium aparine	Cleavers, Goosegrass	RUBIACEAE
242	Galium divaricatum	Slender Bedstraw	RUBIACEAE
243	Galium murale	Small Bedstraw	RUBIACEAE
244	Gamochaeta americana	Spiked Cudweed	ASTERACEAE
245	Gamochaeta calviceps	Grey Cudweed	ASTERACEAE
	Gamochaeta purpurea	Purple Cudweed	ASTERACEAE
	Gazania linearis	Gazania	ASTERACEAE
		Clumping Gazania, Treasure	-
248	Gazania rigens	Flower	ASTERACEAE
		Montpellier Broom, Cape	
249	Genista monspessulana	Broom	FABACEAE
		Cranesbill Geranium, Dove's-	
250	Geranium molle subsp. molle	foot Cranesbill	GERANIACEAE
	Geranium purpureum subsp.		
251	purpureum	Little Robin Geranium	GERANIACEAE
252	Geranium robertianum	Herb Robert	GERANIACEAE
253	Gladiolus carneus	Broad-leaved Painted Lady	IRIDACEAE
254	Gladiolus undulatus	Wild Gladiolus	IRIDACEAE
255	Glandularia aristigera	Mayne's Pest	VERBENACEAE
256	Gleditsia triacanthos	Honey Locust, Thorny Locust	FABACEAE
257	Glyceria declinata	Manna Grass	POACEAE

		Swan Plant, Narrow-leaved	
258	Gomphocarpus fruticosus	Cotton Bush	APOCYNACEAE
	Gomphrena celosioides	Gomphrena Weed	AMARANTHACEAE
	Gossypium hirsutum	Upland or Mexican cotton	MALVACEAE
	Guilleminea densa	Small Matweed	AMARANTHACEAE
262	Gypsophila tubulosa	Chalkwort, Annual chalkwort	CARYOPHYLLACEAE
	Hedera helix	English Ivy, Ivy	ARALIACEAE
264	Heliotropium amplexicaule	Blue Heliotrope	BORAGINACEAE
		Common Heliotrope, Potato	
265	Heliotropium europaeum	Weed	BORAGINACEAE
266	Helminthotheca echioides	Bristly Oxtongue	ASTERACEAE
267	Helosciadium nodiflorum	Fool's Water-cress, water celery	APIACEAE
268	Hesperocyparis arizonica	Arizona Cypress	CUPRESSACEAE
		Buchan Weed, Yellow Turnip	
	Hirschfeldia incana	Weed, Hairy Brassica	BRASSICACEAE
_	Holcus lanatus	Yorkshire Fog	POACEAE
	Holosteum umbellatum	Jagged Chickweed	CARYOPHYLLACEAE
	Hordeum glaucum	Northern Barleygrass	POACEAE
	Hordeum leporinum	Barleygrass	POACEAE
	Hordeum marinum	Sea Barleygrass	POACEAE
275	Hordeum vulgare	Barley	POACEAE
	Hyacinthoides non-scripta (syn.	5 11 21 1 11 21 1 11	
276	Endymion non-scriptus, Scilla non-	English Bluebell, Bluebell,	ACDADACACEAE
	scripta)	Common Bluebell	ASPARAGACEAE
	Hyparrhenia hirta	Coolatai Grass	POACEAE
	Hypericum androsaemum	Tutsan	HYPERICACEAE
	Hypericum calycinum	Rose of Sharon	HYPERICACEAE
	Hypericum patulum	no common name	HYPERICACEAE
	Hypericum perforatum	St John's Wort	HYPERICACEAE
	Hypochaeris glabra	Smooth Catsear	ASTERACEAE
	Hypochaeris radicata	Catsears, Catsear	ASTERACEAE
284	Ilex aquifolium	Holly Spring Starflower, Spring Star-	AQUIFOLIACEAE
285	Ipheion uniflorum	flower	ALLIACEAE
203	ipiicion anniorani	Morning Glory, Common	ALLIACIAL
286	Ipomoea purpurea	Morning Glory	CONVOLVULACEAE
	Iris foetidissima	Stinking Iris	IRIDACEAE
288	Iris germanica	Bearded Iris, Tall Bearded Iris	IRIDACEAE
	Iris pseudacorus	Yellow Flag Iris, Yellow Flag	IRIDACEAE
	Isolepis levynsiana	Tiny Flatsedge	CYPERACEAE
		Coarse Clubrush, Coarse Club-	
291	Isolepis marginata	sedge	CYPERACEAE
	Isolepis sepulcralis	African Clubrush	CYPERACEAE
	Jasminum mesnyi	Primrose Jasmine	OLEACEAE
	Juglans nigra	Black Walnut	JUGLANDACEAE
	Juncus articulatus	Jointed Rush	JUNCACEAE
296	Juncus capitatus	Dwarf Rush	JUNCACEAE
	Juncus tenuis	Slender Rush	JUNCACEAE
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298	Juniperus chinensis	Chinese Juniper	CUPRESSACEAE
299	Juniperus communis	Juniper	CUPRESSACEAE
		Twining Toadflax, Sharpleaf	
	Kickxia elatine subsp. crinita	Cancerwort	PLANTAGINACEAE
	Kniphofia uvaria	Red Hot Poker	ASPHODELACEAE
	Koelreuteria paniculata	Golden Rain Tree	SAPINDACEAE
	Lactuca saligna	Wild Lettuce	ASTERACEAE
304	Lactuca serriola f. integrifolia	Prickly Lettuce	ASTERACEAE
305	Lactuca serriola f. serriola	Prickly Lettuce	ASTERACEAE
		Deadnettle, Henbit, Dead	
	Lamium amplexicaule	Nettle	LAMIACEAE
307	Lathyrus angulatus	Angular Pea	FABACEAE
308	Lathyrus latifolius	Everlasting Pea, Perennial Pea	FABACEAE
		Spanish Lavender, Topped	
309	Lavandula stoechas	Lavender	LAMIACEAE
	Leontodon rhagadioloides	Cretan Weed	ASTERACEAE
311	Leontodon saxatilis	Hairy Hawkbit, Lesser Hawkbit	ASTERACEAE
312	Lepidium africanum	Common Peppercress	BRASSICACEAE
313	Lepidium bonariense	Argentine Peppercress	BRASSICACEAE
314	Lepidium campestre	Field Cress	BRASSICACEAE
315	Lepidium didymum	Lesser Swinecress	BRASSICACEAE
316	Lepidium draba subsp. draba	Hoary Cress	BRASSICACEAE
317	Lessertia frutescens	Cancer Bush	FABACEAE
318	Leucanthemum vulgare	Ox-eye Daisy	ASTERACEAE
319	Leycesteria formosa	Himalayan Honeysuckle	CAPRIFOLIACEAE
		Broad-leaved Privet, Large-	
320	Ligustrum lucidum	leaved Privet	OLEACEAE
		Chinese Privet, Small-leaved	
321	Ligustrum sinense	Privet	OLEACEAE
322	Lilium formosanum	Taiwan Lily, Formosan Lily	LILIACEAE
323	Linaria arvensis	Corn Toadflax	PLANTAGINACEAE
324	Linaria pelisseriana	Pelisser's Toadflax	PLANTAGINACEAE
325	Linum trigynum	French Flax	LINACEAE
326	Linum usitatissimum	Flax	LINACEAE
327	Lobularia maritima	Sweet Alyssum, Sweet Alice	BRASSICACEAE
328	Logfia gallica	Slender Cudweed	ASTERACEAE
329	Lolium perenne	Perennial Ryegrass	POACEAE
330	Lolium perenne × Lolium rigidum	Perennial × Wimmera Ryegrass	POACEAE
331	Lolium rigidum	Annual Ryegrass	POACEAE
332	Lonicera fragrantissima	Winter Honeysuckle	CAPRIFOLIACEAE
333	Lonicera japonica	Japanese Honeysuckle	CAPRIFOLIACEAE
334	Lotus corniculatus	Birds-foot Trefoil	FABACEAE
		Hairy Birdsfoot Trefoil, Hairy	1
335	Lotus subbiflorus	Bird's Foot Trefoil	FABACEAE
		Greater Birdsfoot Trefoil, Birds-	1
336	Lotus uliginosus	foot Trefoil	FABACEAE
		Marsh Ludwigia, Marsh	
337	Ludwigia palustris	Purslane	ONAGRACEAE

338 Lycium barbarum	Chinese Boxthorn, Goji Berry	SOLANACEAE
339 Lycium ferocissimum	African Boxthorn	SOLANACEAE
	Pimpernel, Scarlet Pimpernel,	
340 Lysimachia arvensis	Blue Pimpernel	PRIMULACEAE
341 Lysimachia minima	Chaffweed	PRIMULACEAE
342 Madia sativa	Tarweed, Pitch Weed	ASTERACEAE
Malus pumila (syn. Malus		
343 domestica)	Apple	ROSACEAE
344 Malva neglecta	Dwarf Mallow	MALVACEAE
345 Malva nicaeensis	Mallow-of-Nice	MALVACEAE
346 Malva parviflora	Small-flowered Mallow	MALVACEAE
347 Marrubium vulgare	Horehound	LAMIACEAE
Matricaria chamomilla (syn.	Chamomile Daisy, Wild	
348 Matricaria recutita)	Chamomile	ASTERACEAE
240 Matricavia disesidas	Pineappleweed, Rounded Chamomille	ACTEDACEAE
349 Matricaria discoidea	Spotted Medic, Spotted Burr	ASTERACEAE
350 Medicago arabica	Medic	FABACEAE
351 Medicago lupulina	Black Medic	FABACEAE
352 Medicago minima	Woolly Burr Medic	FABACEAE
353 Medicago polymorpha	Burr Medic	FABACEAE
354 Medicago sativa	Lucerne, Alfalfa	FABACEAE
355 Medicago scutellata	Snail Medic	FABACEAE
356 Medicago truncatula	Barrel Medic	FABACEAE
357 Melilotus albus	Bokhara Clover	FABACEAE
358 Melilotus indicus	Hexham Scent	FABACEAE
359 Melinis repens	Red Natal Grass	POACEAE
360 Melissa officinalis	Lemon Balm, Common Balm	LAMIACEAE
361 Mentha × piperita var. citrata	Lemonmint, Peppermint	LAMIACEAE
362 Mentha pulegium	Pennyroyal	LAMIACEAE
363 Mentha spicata	Spearmint, Garden Mint	LAMIACEAE
364 Mentha suaveolens	Apple Mint	LAMIACEAE
	Four-o-clock, Four O'clock	
365 Mirabilis jalapa	Plant, Marvel of Peru	NYCTAGINACEAE
366 Miscanthus sinensis	Chinese Silver Grass	POACEAE
367 Modiola caroliniana	Red-flowered Mallow	MALVACEAE
368 Moenchia erecta	Erect Chickweed	CARYOPHYLLACEAE
369 Muscari armeniacum	Common Grape Hyacinth	ASPARAGACEAE
370 Myosotis discolor	Yellow and Blue Forget-me-not	BORAGINACEAE
371 Myosotis laxa subsp. caespitosa	Water Forget-me-not	BORAGINACEAE
272 Myosotis sylvatica	Forget Me Not, Wood Forget Me Not	BORAGINACEAE
372 Myosotis sylvatica	Parrots feather, Brazilian Water-	DONAUINACEAE
373 Myriophyllum aquaticum	milfoil	HALORAGACEAE
374 Nandina domestica	Sacred Bamboo	BERBERIDACEAE
375 Narcissus pseudonarcissus	Daffodil	AMARYLLIDACEAE
376 Narcissus tazetta	Jonquil	AMARYLLIDACEAE
377 Nassella leucotricha	Texas Needlegrass	POACEAE
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378 Nassella megapotamia		POACEAE
379 Nassella neesiana	Chilean Needlegrass	POACEAE
380 Nassella tenuissima	Mexican Feathergrass	POACEAE
381 Nassella trichotoma	Serrated Tussock	POACEAE
Nasturtium officinale (syn. Rorippa		
382 nasturtium-aquaticum)	Watercress	BRASSICACEAE
383 Navarretia squarrosa	Californian Stinkweed	POLEMONIACEAE
384 Nepeta cataria	Catmint, Catnip	LAMIACEAE
385 Nerium oleander	Oleander	APOCYNACEAE
386 Nicandra physalodes	Apple-of-Peru	SOLANACEAE
207 Noth according barbanism	Falsa Onian Waad Onian Waad	ALLIACEAE
387 Nothoscordum borbonicum	False Onion Weed, Onion Weed	
388 Nymphaea alba	Waterlily	NYMPHAEACEAE
389 Nymphaea mexicana	Yellow Waterlily	NYMPHAEACEAE
390 Oenothera glazioviana Oenothera indecora subsp.	Reddish Evening Primrose Small-flowered Evening	ONAGRACEAE
391 bonariensis	Primrose	ONAGRACEAE
392 Oenothera lindheimeri	Clockweed	ONAGRACEAE
393 Oenothera speciosa	Pink Primrose	ONAGRACEAE
394 Oenothera stricta subsp. stricta	Common Evening Primrose	ONAGRACEAE
395 Olea europaea subsp. cuspidata	Olive, African Olive	OLEACEAE
396 Onopordum acanthium	Scotch Thistle	ASTERACEAE
oso enoperaum acanemam	Illyrian cottonthistle, Illyrian	7.07.210.1027.12
397 Onopordum Illyricum	Thistle	ASTERACEAE
398 Opuntia elata	Riverina Pear	CACTACEAE
399 Opuntia ficus-indica	Indian Fig, Spineless Cactus	CACTACEAE
400 Opuntia puberula	Prickly Pear, Puberula Cactus	CACTACEAE
401 Opuntia rufida	Blind Cactus	CACTACEAE
Opuntia schickendantzii (syn.		
Austrocylindropuntia		
402 schickendantzii)	A prickly pear - Lion's Tongue	CACTACEAE
403 Opuntia stricta	Common Prickly Pear	CACTACEAE
404 Origanum vulgare	Oregano	LAMIACEAE
405 Ornithogalum thyrsoides	Chincherinchee	ASPARAGACEAE
406 Orobanche minor	Lesser Broomrape	OROBANCHACEAE
	Shamrock Oxalis, Shamrock,	0
407 Oxalis articulata	Pink Sorrel	OXALIDACEAE
400 Ovalia asymiaulata	Yellow Woodsorrrel, Creeping	OVALIDACEAE
408 Oxalis corniculata	Woodsorrel Lilac Shamrock, Pink	OXALIDACEAE
409 Oxalis debilis var. corymbosa	Woodsorrel	OXALIDACEAE
410 Oxalis latifolia	Fishtail Oxalis	OXALIDACEAE
411 Oxypetalum coeruleum	Tweedia, Southern Star	APOCYNACEAE
412 Panicum capillare	Witchgrass	POACEAE
413 Panicum coloratum	Coolah Grass	POACEAE
414 Panicum gilvum	Sweet Panic	POACEAE
415 Panicum hillmanii	Hillman's Panicgrass	POACEAE
416 Panicum miliaceum	Millet Panic, French Mille	POACEAE
417 Panicum schinzii	Sweet Panic	POACEAE
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418 Papaver aculeatum	Bristle Poppy Long-headed Poppy, Longhead	PAPAVERACEAE
419 Papaver dubium	Рорру	PAPAVERACEAE
420 Papaver hybridum	Rough Poppy	PAPAVERACEAE
421 Papaver rhoeas	Flanders Poppy	PAPAVERACEAE
422 Papaver somniferum	Opium Poppy	PAPAVERACEAE
423 Parentucellia latifolia Parentucellia latifolia (syn. Bellardia	Red Bartsia	OROBANCHACEAE
424 latifolia)	Red Bartsia Brazilian Whitlow, Chilean	OROBANCHACEAE
425 Paronychia brasiliana	Whitlow Wort	CARYOPHYLLACEAE
426 Paspalum dilatatum	Caterpillar Grass, Paspalum	POACEAE
427 Paspalum distichum	Water Couch	POACEAE
428 Passiflora caerulea	Blue Passionflower	PASSIFLORACEAE
429 Pastinaca sativa subsp. sativa	Parsnip Pink Pavonia, Spearleaf	APIACEAE
430 Pavonia hastata	Swampmallow	MALVACEAE
Pentameris airoides subsp. airoides		
431 (syn. Pentaschistis airoides)	False Hairgrass	POACEAE
432 Persicaria capitata	Pink-headed Knotweed	POLYGONACEAE
433 Persicaria hydropiper	Water Pepper	POLYGONACEAE
434 Persicaria maculosa	Redshank, Jesus Plant	POLYGONACEAE
435 Petrorhagia dubia	Velvet Pink, Hairy pink	CARYOPHYLLACEAE
436 Petrorhagia nanteuilii	Proliferous Pink, Childling Pink	CARYOPHYLLACEAE
437 Petroselinum crispum	Parsley	APIACEAE
438 Phalaris aquatica Phalaris arundinacea var.	Phalaris, Bulbous Canary Grass	POACEAE
439 arundinacea	Reed Canarygrass	POACEAE
440 Phalaris canariensis	Canary Grass	POACEAE
441 Phalaris minor	Lesser Canary Grass	POACEAE
	Paradoxa Grass, Awned Canary-	
442 Phalaris paradoxa	Grass	POACEAE
443 Phleum pratense	Timothy Grass	POACEAE
444 Phoenix canariensis Photinia serratifolia (syn. Photinia	Canary Islands Date Palm	ARECACEAE
445 serrulata)	Chinese Photinia	ROSACEAE
446 Phyla canescens	Lippia	VERBENACEAE
447 Phyla nodiflora	Lippia, Carpet Weed, Frog fruit	VERBENACEAE
<ul><li>448 Phyllostachys aurea</li><li>449 Physalis hederifolia</li><li>450 Phytolacca octandra</li></ul>	Fishpole Bamboo, Rhizomatous Bamboo, Running Bamboo Sticky Cape Gooseberry Inkweed	POACEAE SOLANACEAE PHYTOLACCACEAE

452 Biana aigus	Carainan Dina	DINIACEAE
453 Pinus nigra	Corsican Pine	PINACEAE
454 Pinus pinaster	Maritime Pine, Cluster Pine	PINACEAE
455 Pinus pinea	Stone Pine	PINACEAE
456 Pinus radiata	Radiata Pine, Monterey Pine	PINACEAE
457 Pinus sylvestris	Scotch Pine	PINACEAE
458 Pistacia chinensis	Chinese Pistachio	ANACARDIACEAE
459 Pittosporum tenuifolium Plantago coronopus subsp.	Kohuhu	PITTOSPORACEAE
460 commutata Plantago coronopus subsp.	Buck's-horn Plantain	PLANTAGINACEAE
461 coronopus	Slender Buck's-horn Plantain	PLANTAGINACEAE
462 Plantago lanceolata	Ribwort, Ribwort Plantain	PLANTAGINACEAE
463 Plantago major	Greater Plantain, Large Plantain	PLANTAGINACEAE
Platanus x acerifolia (syn. Platanus ×	·	
464 hispanica 'Acerifolia')	Tree	PLATANACEAE
465 Poa annua	Wintergrass, Annual Poa	POACEAE
	Bulbous Poa, Bulbous Meadow-	
466 Poa bulbosa	grass	POACEAE
467 Poa compressa	Canada Bluegrass	POACEAE
468 Poa infirma	Early Meadowgrass	POACEAE
469 Poa pratensis	Kentucky Bluegrass	POACEAE
470 Poa trivialis	Rough Meadowgrass	POACEAE
	Four-leaved Allseed, Four-leaf	
471 Polycarpon tetraphyllum	Allseed	CARYOPHYLLACEAE
472 Polygonum arenastrum	Hogweed, Wireweed	POLYGONACEAE
473 Polygonum aviculare	Wireweed	POLYGONACEAE
474 Polypogon monspeliensis	Annual Beardgrass	POACEAE
475 Polypogon viridis	Water Bent	POACEAE
476 Populus alba	White Poplar	SALICACEAE
477 Populus deltoides	Eastern Cottonwood	SALICACEAE
478 Populus nigra (most likely 'Italica')	Lombardy Poplar	SALICACEAE
479 Portulaca grandiflora	Moss-rose Purslane	PORTULACACEAE
480 Portulaca oleracea	Pigweed	PORTULACACEAE
481 Potentilla argentea	Silver Cinquefoil	ROSACEAE
482 Potentilla indica	Indian Strawberry	ROSACEAE
483 Potentilla recta	Sulphur Cinquefoil	ROSACEAE
Proboscidea louisianica subsp.	Sulphur Ciriqueton	NOSACLAL
484 louisianica	Purple-flowered Devil's Claw	PEDALIACEAE
485 Prunella vulgaris	Selfheal, Self-heal, Heal All	LAMIACEAE
486 Prunus cerasifera	Cherry Plum	ROSACEAE
487 Prunus laurocerasus	Cherry Laurel	ROSACEAE
488 Prunus lusitanica	Portugal Laurel	ROSACEAE
489 Prunus persica	Peach / Nectarine	ROSACEAE
490 Prunus serotina	Wild Black Cherry	ROSACEAE
491 Prunus spinosa	Blackthorn, Sloe	ROSACEAE
491 Prunus spinosa 492 Psilurus incurvus	Bristle-tail Grass	POACEAE
493 Puccinellia distans	Reflexed Poa	
		POACEAE
494 Pyracantha angustifolia	Orange Firethorn, Firethorn	ROSACEAE

495 Pyracantha crenulata Pyracantha fortuneana (syn.	Nepal Firethorn	ROSACEAE
496 Pyracantha crenatoserrata)	Red Firethorn, Firethorn	ROSACEAE
497 Pyracantha rogersiana	Asian Firethorn	ROSACEAE
498 Pyrus calleryana	Callerey Pear	ROSACEAE
499 Pyrus ussuriensis	Manchurian Pear	ROSACEAE
500 Quercus ilex	Holm Oak	FAGACEAE
501 Quercus robur	English Oak	FAGACEAE
502 Quercus suber	Cork Oak	FAGACEAE
503 Ranunculus muricatus	Sharp Buttercup	RANUNCULACEAE
504 Ranunculus repens	Creeping Buttercup	RANUNCULACEAE
Ranunculus sceleratus subsp.	Celery-leaved Buttercup, Celery	
505 sceleratus	Buttercup	RANUNCULACEAE
506 Ranunculus trichophyllus	Water Fennel	RANUNCULACEAE
507 Raphanus raphanistrum	Wild Radish, Jointed Charlock	BRASSICACEAE
508 Rapistrum rugosum	Turnip Weed	BRASSICACEAE
509 Reseda luteola	Cut-leaved Mignonette, Weld	RESEDACEAE
510 Richardia stellaris	Field Madder	RUBIACEAE
511 Robinia pseudoacacia	Black Locust, False Acacia	FABACEAE
512 Romulea minutiflora	Small-flowered Onion Grass	IRIDACEAE
513 Romulea rosea var. australis	Onion Grass	IRIDACEAE
Rorippa microphylla (syn.		
514 Nasturtium microphyllum)	One-rowed Watercress	BRASSICACEAE
515 Rorippa palustris	Marsh Watercress, Yellow Cress	
516 Rosa canina	Dog Rose	ROSACEAE
	Sweet Briar, Briar Rose,	
517 Rosa rubiginosa Rosmarinus officinalis (syn. Salvia	Eglantine	ROSACEAE
518 rosmarinus)	Rosemary	LAMIACEAE
519 Rostraria cristata	Annual Cat's-tail	POACEAE
520 Rubus anglocandicans	Blackberry	ROSACEAE
521 Rubus idaeus	Raspberry	ROSACEAE
522 Rubus leucostachys	Blackberry	ROSACEAE
523 Rubus loganobaccus	Loganberry	ROSACEAE
Rumex acetosella (syn. Acetosella		
524 vulgaris)	Sheep Sorrel, Sorrel	POLYGONACEAE
525 Rumex conglomeratus	Clustered Dock	POLYGONACEAE
526 Rumex crispus	Curled Dock	POLYGONACEAE
Rumex hypogaeus (syn. Emex	Spiny Emex, Three Cornered	
527 australis)	Jacks	POLYGONACEAE
500 0	Broadleaf Dock, Broad-leaved	DOLVOONACEAE
528 Rumex obtusifolius	Dock	POLYGONACEAE
Rumex sagittatus (syn. Acetosa	Pambling Dock Turkov Bhubarb	DOLVGONACEAE
529 sagittata)	Rambling Dock, Turkey Rhubarb Annual Pearlwort	CARYOPHYLLACEAE
530 Sagina apetala		
531 Sagina procumbens	Spreading Pearlwort	CARYOPHYLLACEAE
532 Sagittaria platyphylla	Arrowhead, Sagittaria Crack Willow	ALISMATACEAE
533 Salix × fragilis nothovar. fragilis	CIACK WIIIOW	SALICACEAE

Salix × pendulina nothovar.		
534 pendulina (syn. Salix × pendulina) Salix × sepulcralis nothovar.	Weeping Willow	SALICACEAE
535 chrysocoma	Golden Weeping Willow	SALICACEAE
536 Salix alba var. alba	White Willow	SALICACEAE
537 Salix alba var. vitellina	Golden Willow	SALICACEAE
538 Salix babylonica	Weeping Willow Pussy Willow, Common Sallow,	SALICACEAE
539 Salix cinerea	Grey Sallow	SALICACEAE
540 Salix matsudana 'Tortuosa' Salix myricoides (syn. Salix	Tortured Willow	SALICACEAE
541 glaucophylloides)	Broad-leaved Willow	SALICACEAE
542 Salix nigra	Black Willow	SALICACEAE
543 Salpichroa origanifolia	Pampas Lily-of-the-valley	SOLANACEAE
544 Salvia hispanica	Chia	LAMIACEAE
545 Salvia verbenaca var. verbenaca	Wild Sage	LAMIACEAE
546 Sanguisorba minor	Salad Burnet, Sheep's Burnet	ROSACEAE
547 Saponaria officinalis	Soapwort, Bouncing Bet	CARYOPHYLLACEAE
Scabiosa atropurpurea (syn. Sixalix 548 atropurpurea)	Pincushion Plant	CAPRIFOLIACEAE
	Dwarf Marigold, Curious Weed,	
549 Schkuhria pinnata	Dwarf Mexican Marigold	ASTERACEAE
550 Scilla hyacinthoides	Hyacinth Bluebell	ASPARAGACEAE
551 Sclerochloa dura	Hard Grass	POACEAE
552 Scorzonera laciniata	Scorzonera	ASTERACEAE
553 Secale cereale	Rye	POACEAE
554 Securigera varia	Crown Vetch Wallpepper, Goldmoss	FABACEAE
555 Sedum acre	Stonecrop	CRASSULACEAE
556 Sedum album	White Stonecrop	CRASSULACEAE
557 Sedum caespitosum	Tiny Stonecrop	CRASSULACEAE
558 Sedum rupestre	Blue Stonecrop, Rocky Stonecrop, Deflexed Stonecrop	CRASSULACEAE
559 Sedum sediforme	Pale Stonecrop	CRASSULACEAE
560 Selaginella kraussiana	Garden Selaginella Fireweed, Madagascan	SELAGINELLACEAE
561 Senecio madagascariensis	Fireweed	ASTERACEAE
562 Senecio pterophorus	African Daisy	ASTERACEAE
563 Senecio vulgaris	Common Groundsel	ASTERACEAE
564 Setaria italica	Italian Millet, Foxtail millet	POACEAE
565 Setaria parviflora	Slender Pigeongrass	POACEAE
566 Setaria pumila	Pale Pigeon Grass	POACEAE
567 Setaria verticillata	Whorled Pigeongrass	POACEAE
568 Setaria viridis	Green Pigeongrass	POACEAE
569 Sherardia arvensis	Field Madder Paddy's Lucerne, Arrow-leaf	RUBIACEAE
570 Sida rhombifolia	Sida	MALVACEAE

571 Silene coronaria	Rose Campion	CARYOPHYLLACEAE
572 Silene gallica var. gallica	French Catchfly	CARYOPHYLLACEAE
	Spotted Catchfly, Five-wounded	
573 Silene gallica var. quinquevulnera	Catchfly	CARYOPHYLLACEAE
574 Silene latifolia	White Campion	CARYOPHYLLACEAE
575 Silene vulgaris subsp. vulgaris	Bladder Campion	CARYOPHYLLACEAE
576 Silybum marianum	Variegated Thistle	ASTERACEAE
577 Sisymbrium irio	London Rocket	BRASSICACEAE
578 Sisymbrium officinale	Hedge Mustard	BRASSICACEAE
579 Sisymbrium orientale	Indian Hedge Mustard	BRASSICACEAE
580 Sisyrinchium micranthum	Blue Pigroot, Striped Rush-leaf	IRIDACEAE
Sisyrinchium micranthum (syn.		
581 Sisyrinchium iridifolium)	Blue Pigroot	IRIDACEAE
582 Sisyrinchium rosulatum	Scourweed	IRIDACEAE
	White-tipped Nightshade,	
583 Solanum chenopodioides	Whitetip Nightshade	SOLANACEAE
584 Solanum lycopersicum	Tomato	SOLANACEAE
585 Solanum mauritianum	Tobacco Bush	SOLANACEAE
586 Solanum nigrum	Blackberry Nightshade	SOLANACEAE
Solanum nodiflorum (syn. Solanum		
587 americanum)	Glossy Nightshade	SOLANACEAE
Solanum physalifolium var.		
588 nitidibaccatum	Cherry Nightshade	SOLANACEAE
	Madeira Winter Cherry, Winter	
589 Solanum pseudocapsicum	Cherry, Maderia Cherry	SOLANACEAE
589 Solanum pseudocapsicum 590 Solanum rostratum	•	SOLANACEAE SOLANACEAE
	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr	
590 Solanum rostratum	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky	SOLANACEAE
<ul><li>590 Solanum rostratum</li><li>591 Solanum sisymbriifolium</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade	SOLANACEAE SOLANACEAE
<ul><li>590 Solanum rostratum</li><li>591 Solanum sisymbriifolium</li><li>592 Solanum triflorum</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade	SOLANACEAE SOLANACEAE
<ul><li>590 Solanum rostratum</li><li>591 Solanum sisymbriifolium</li><li>592 Solanum triflorum</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato	SOLANACEAE SOLANACEAE
<ul><li>590 Solanum rostratum</li><li>591 Solanum sisymbriifolium</li><li>592 Solanum triflorum</li><li>593 Solanum tuberosum</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn	SOLANACEAE SOLANACEAE SOLANACEAE
<ul><li>590 Solanum rostratum</li><li>591 Solanum sisymbriifolium</li><li>592 Solanum triflorum</li><li>593 Solanum tuberosum</li><li>594 Soliva sessilis</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed	SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> </ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle	SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> </ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum	SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE ASTERACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> <li>597 Sorbus domestica</li> <li>598 Sorghum arundinaceum</li> </ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum Grain Sorghum, Cultivated	SOLANACEAE SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE ASTERACEAE ROSACEAE POACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> <li>597 Sorbus domestica</li> <li>598 Sorghum arundinaceum</li> <li>599 Sorghum bicolor</li> </ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum Grain Sorghum, Cultivated Sorghum	SOLANACEAE SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE ASTERACEAE ROSACEAE POACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> <li>597 Sorbus domestica</li> <li>598 Sorghum arundinaceum</li> <li>599 Sorghum bicolor</li> <li>600 Sorghum halepense</li> <li>Sparaxis tricolor (includes possible</li> </ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum Grain Sorghum, Cultivated Sorghum Johnson Grass, Sudan Grass Tricolour Harlequin Flower,	SOLANACEAE SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE ASTERACEAE ROSACEAE POACEAE POACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> <li>597 Sorbus domestica</li> <li>598 Sorghum arundinaceum</li> <li>599 Sorghum bicolor</li> <li>600 Sorghum halepense</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum Grain Sorghum, Cultivated Sorghum Johnson Grass, Sudan Grass Tricolour Harlequin Flower, Sparaxis, Harlequin Flower	SOLANACEAE SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE ASTERACEAE ROSACEAE POACEAE POACEAE IRIDACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> <li>597 Sorbus domestica</li> <li>598 Sorghum arundinaceum</li> <li>599 Sorghum bicolor</li> <li>600 Sorghum halepense</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum Grain Sorghum, Cultivated Sorghum Johnson Grass, Sudan Grass Tricolour Harlequin Flower, Sparaxis, Harlequin Flower Spanish Broom	SOLANACEAE SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE ASTERACEAE ROSACEAE POACEAE POACEAE IRIDACEAE FABACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> <li>597 Sorbus domestica</li> <li>598 Sorghum arundinaceum</li> <li>599 Sorghum bicolor</li> <li>600 Sorghum halepense</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum Grain Sorghum, Cultivated Sorghum Johnson Grass, Sudan Grass Tricolour Harlequin Flower, Sparaxis, Harlequin Flower Spanish Broom Corn Spurry	SOLANACEAE  SOLANACEAE SOLANACEAE SOLANACEAE  ASTERACEAE ASTERACEAE ASTERACEAE ROSACEAE POACEAE  POACEAE  IRIDACEAE FABACEAE CARYOPHYLLACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> <li>597 Sorbus domestica</li> <li>598 Sorghum arundinaceum</li> <li>599 Sorghum bicolor</li> <li>600 Sorghum halepense</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum Grain Sorghum, Cultivated Sorghum Johnson Grass, Sudan Grass Tricolour Harlequin Flower, Sparaxis, Harlequin Flower Spanish Broom	SOLANACEAE SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE ASTERACEAE ROSACEAE POACEAE POACEAE IRIDACEAE FABACEAE
<ul> <li>590 Solanum rostratum</li> <li>591 Solanum sisymbriifolium</li> <li>592 Solanum triflorum</li> <li>593 Solanum tuberosum</li> <li>594 Soliva sessilis</li> <li>595 Sonchus asper</li> <li>596 Sonchus oleraceus</li> <li>597 Sorbus domestica</li> <li>598 Sorghum arundinaceum</li> <li>599 Sorghum bicolor</li> <li>600 Sorghum halepense</li></ul>	Cherry, Maderia Cherry Buffalo Burr, Red Buffalo Burr Viscid Nightshade, Sticky nightshade Three-flowered Nightshade Potato Bindii, Jo-jo, Bindyi, Lawn Burweed Prickly Sowthistle Common Sowthistle Service Tree Wild Sorghum Grain Sorghum, Cultivated Sorghum Johnson Grass, Sudan Grass Tricolour Harlequin Flower, Sparaxis, Harlequin Flower Spanish Broom Corn Spurry	SOLANACEAE SOLANACEAE SOLANACEAE SOLANACEAE ASTERACEAE ASTERACEAE ASTERACEAE ROSACEAE POACEAE POACEAE IRIDACEAE FABACEAE CARYOPHYLLACEAE CARYOPHYLLACEAE

607 Sporobolus fertilis	Giant Parramatta Grass	POACEAE
608 Stachys arvensis	Stagger Weed	LAMIACEAE
609 Stachys byzantina	Woolly Stachys	LAMIACEAE
	Chickweed, Common	
610 Stellaria media	Chickweed	CARYOPHYLLACEAE
611 Stellaria pallida	Lesser Chickweed	CARYOPHYLLACEAE
Symphyotrichum novi-belgii (syn.		
612 Aster novi-belgii)	Michaelmas Daisy	ASTERACEAE
Symphyotrichum subulatum (syn.		
613 Aster subulatus)	Bushy Starwort, Wild Aster	ASTERACEAE
Symphytum officinale subsp.		
614 officinale	Common Comfrey	BORAGINACEAE
615 Tagetes erecta (syn. Tagetes patula)	Mexican Marigold	ASTERACEAE
616 Tagetes minuta	Stinking Roger	ASTERACEAE
617 Tamarix ramosissima	Salt Cedar	TAMARICACEAE
618 Tanacetum vulgare	Tansy	ASTERACEAE
Taraxacum officinale spp. agg.		
(includes. Taxraxacum sp. group 1,		
Taraxacum sect. Hamata, and		
619 Taraxacum sect. Taraxacum)	Dandelion	ASTERACEAE
620 Taraxacum sarcidanum	Dandelion	ASTERACEAE
621 Taraxacum subbracteatum	Dandelion	ASTERACEAE
622 Taxodium distichum	Bald Cypress	TAXODIACEAE
623 Tolpis barbata	Yellow Hawkweed	ASTERACEAE
624 Tradescantia fluminensis	Wandering Jew	COMMELINACEAE
625 Tragopogon dubius	Goat's Beard, Goatsbeard	ASTERACEAE
Tragopogon porrifolius subsp.		
626 porrifolius	Salsify, Oyster Plant	ASTERACEAE
627 Tribulus terrestris	Caltrop, Cat-head	ZYGOPHYLLACEAE
620 Trifolium angustifolium	Narrow-leaved Clover, Narrowleaf Clover	
628 Trifolium angustifolium	Hare's Foot Clover, Haresfoot	FABACEAE
629 Trifolium arvense var. arvense	Clover	FABACEAE
630 Trifolium campestre	Hop Clover	FABACEAE
631 Trifolium cernuum	Drooping-flowered Clover	FABACEAE
632 Trifolium dubium	Yellow Suckling Clover	FABACEAE
633 Trifolium fragiferum	Strawberry Clover	FABACEAE
634 Trifolium glomeratum	Clustered Clover	FABACEAE
635 Trifolium incarnatum	Crimson Clover	FABACEAE
636 Trifolium pratense	Red Clover	FABACEAE
637 Trifolium repens	White Clover	FABACEAE
oo, mienam repens	Winter Glove!	T TO THE TENT
Trifolium resupinatum (syn.		
638 Trifolium resupinatum var. majus)	Persian Clover, Shaftal Clover	FABACEAE
Trifolium resupinatum var.		
639 resupinatum	Shaftal Clover	FABACEAE
640 Trifolium striatum	Knotted Clover	FABACEAE
641 Trifolium subterraneum	Subterranean Clover	FABACEAE

Trifolium tomentosum var.		
642 tomentosum	Woolly Clover	FABACEAE
643 Triticum aestivum	Common Wheat	POACEAE
644 Tritonia gladiolaris	Lined Tritonia	IRIDACEAE
645 Typha latifolia	Lesser Reedmace, Cumbungi	TYPHACEAE
646 Ulex europaeus	Gorse, Furze	FABACEAE
647 Ulmus minor	Smooth-leaved Elm	ULMACEAE
648 Ulmus parvifolia	Chinese Elm	ULMACEAE
649 Ulmus procera	English Elm	ULMACEAE
650 Urtica urens	Small Nettle	URTICACEAE
651 Verbascum blattaria	Moth Mullein	SCROPHULARIACEAE
652 Verbascum thapsus subsp. thapsus	Great Mullein, Aaron's Rod	SCROPHULARIACEAE
		Serior Field Will tell te
653 Verbascum virgatum Verbena bonariensis (syn. Verbena	Twiggy Mullein, Green Mullein	SCROPHULARIACEAE
654 incompta)	Purpletop	VERBENACEAE
655 Verbena caracasana	Shore Verbain, Purple Top	VERBENACEAE
656 Verbena quadrangularis	A verbena	VERBENACEAE
657 Verbena rigida	Veined Verbena	VERBENACEAE
658 Verbena supina	Trailing Verbena	VERBENACEAE
659 Veronica anagallis-aquatica	Blue Water Speedwell	PLANTAGINACEAE
660 Veronica arvensis	Wall Speedwell	PLANTAGINACEAE
Veronica peregrina subsp.	·	
661 xalapensis	Wandering Speedwell	PLANTAGINACEAE
662 Veronica persica	Creeping Speedwell	PLANTAGINACEAE
663 Veronica serpyllifolia	Thyme Speedwell	PLANTAGINACEAE
664 Viburnum tinus	Laurustinus	ADOXACEAE
	French Tiny Vetch, Two Seeded	
665 Vicia disperma	Vetch	FABACEAE
666 Vicia hirsuta	Hairy Vetch	FABACEAE
667 Vicia sativa subsp. cordata	Narrow-leaved Vetch	FABACEAE
668 Vicia sativa subsp. nigra	Narrow-leaved Vetch	FABACEAE
669 Vicia sativa subsp. sativa	Common Vetch	FABACEAE
C70 Vicio villaca subsp. originary	Woollypod Vetch, Russian	FADACEAE
670 Vicia villosa subsp. eriocarpa	Vetch Blue Periwinkle, Greater	FABACEAE
671 Vinca major	Periwinkle	APOCYNACEAE
672 Viola arvensis	Field Pansy, Heartsease	VIOLACEAE
673 Viola di Vensis	Sweet Violet	VIOLACEAE
674 Viola riviniana	Dog Violet	VIOLACEAE
675 Vitis vinifera	Grapevine	VITACEAE
676 Vulpia bromoides	Squirrel-tail Fescue	POACEAE
677 Vulpia ciliata	Fringed Fescue	POACEAE
678 Vulpia muralis	Wall Fescue	POACEAE
679 Vulpia myuros f. megalura	Rat's-tail Fescue	POACEAE
680 Vulpia myuros f. myuros	Rat's-tail Fescue	POACEAE
	Rough Cockleburr, Noogoora	. 5, 102, 12
681 Xanthium occidentale	Burr, Cockle Burr	ASTERACEAE

682 Xanthium spinosum	Bathurst Burr	ASTERACEAE
683 Yucca aloifolia	Yucca, Spanish Bayonet	AGAVACEAE
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### Include new/additional species above - (1) double check all forumlas and drop down

Non-local native plants that have naturalised or are doubtfully naturalised	https://docs.google.com/spreadsheets/d/1UwjgpX8Y6dYPabtUA84ZsWDu7MYcbCzU/edit#gid=644747902
Alert list of alien plants	https://docs.google.com/spre adsheets/d/1TguOBvABFE7 LnSs2M_zXDnGgYYwXPzCJ /edit#gid=199822994

## I alien plant species in the ACT

ısulting, & NatureMapr

		1a Environmental	Impact
Terrestrial Life For Aquatic Life Form	Coding aquatic species	criteria	score
Shrub	0	Minimal impact	0.6
Tree	0	Major impact	18
Tree	0	Moderate impact	13.2
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Moderate impact	13.2
Fern / palm	0	Minor impact	4.8
Terri y pulli	O	Willion Illipact	4.0
Herb/forb	0	Moderate impact	13.2
Succulent	0	Minor impact	4.8
		. p	
Grass - perennial	0	Moderate impact	13.2
Tree	0	Major impact	18
Grass - annual	0	Minor impact	4.8
Grass - annual	0	Minor impact	4.8
Grass - annual	0	Minor impact	4.8
Emergent - tall erect	1	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Grass - perennial	0	Moderate impact	13.2
Herb/forb	0	Major impact	18
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Vine/climber	0	Moderate impact	13.2
Herb/forb	0	Minor impact	4.8
Grass - perennial	0	Moderate impact	13.2

Shrub	0	Data deficient	7.2
Vine/climber	0	Massive impact	24
Herb/forb	0	Data deficient	7.2
nerbylotb	U	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Grass - perennial	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
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Succulent	0	Moderate impact	13.2
Herb/forb	0	Minimal impact	0.6
Vine/climber	0	Major impact	18
Tree	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
- ,		,	
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minor impact	4.8
Grass - perennial	0	Data deficient	7.2
Herb/forb		Data deficient	
Helb/101b	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Lily	0	Minor impact	4.8
Grass - perennial	0	Moderate impact	13.2
Vine/climber	0	Massive impact	24
vine, elimber	Ü	Widssive impact	24
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Moderate impact	13.2
Grass - annual	0	Minor impact	4.8
Grass - annual	0	Minor impact	4.8
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - perennial	0	Moderate impact	13.2
Grass perennal	U	Woderate Impact	13.2
Herb/forb	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Moderate impact	13.2
Horb /forb	2	Data dafisiat	7.0
Herb/forb	0	Data deficient	7.2

Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Minimal impact	0.6
Grass - annual	0	Moderate impact	13.2
Grass - annual	0	Minor impact	4.8
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Minor impact	4.8
Grass - annual	0	Moderate impact	13.2
Grass armaar	Ü	moderate impact	13.2
Grass - annual	0	Minor impact	4.8
Grass - perennial	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Major impact	18
Shrub	0	Major impact	18
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Submerged	1	Moderate impact	13.2
Tree	0	Minimal impact	0.6
Herb/forb	0	Minimal impact	0.6
Vine/climber	0	Moderate impact	13.2
Herb/forb	0	Minimal impact	0.6
Vine/climber	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Data deficient	7.2
TIETD/TOTD	U	Data delicient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minor impact	4.8
Sedge / rush	0	Data deficient	7.2
Herb/forb	0	Minor impact	4.8
Grass - annual	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Grass - perennial	0	Major impact	18
Grass - perennial	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2

Grass - perennial	0 Data deficient 7.2
Grass - perennial	0 Major impact 18
Herb/forb	0 Data deficient 7.2
Herb/forb	0 Data deficient 7.2
Herb/forb	0 Major impact 18
Herb/forb	0 Minimal impact 0.6
Herb/forb	0 Minor impact 4.8
Herb/forb	0 Moderate impact 13.2
Herb/forb	0 Data deficient 7.2
Herb/forb	0 Data deficient 7.2
Herb/forb	0 Data deficient 7.2
Shrub	0 Data deficient 7.2
Tree	0 Data deficient 7.2
Shrub	0 Data deficient 7.2
Tree	0 Data deficient 7.2
Shrub	0 Moderate impact 13.2
Herb/forb	0 Minor impact 4.8
Grass - perennial	0 Moderate impact 13.2
Grass - perennial	0 Minor impact 4.8
Herb/forb	0 Minor impact 4.8
Herb/forb	0 Data deficient 7.2
Herb/forb	0 Data deficient 7.2
Herb/forb	0 Moderate impact 13.2
Shrub	0 Minor impact 4.8
Scrambler	0 Minor impact 4.8
Shrub	0 Data deficient 7.2
Herb/forb	0 Data deficient 7.2
Herb/forb	0 Minor impact 4.8
Scrambler	0 Minor impact 4.8
Herb/forb	0 Moderate impact 13.2
Grass - perennial	0 Major impact 18
Grass - perennial	0 Major impact 18
Herb/forb	0 Data deficient 7.2
Shrub	0 Data deficient 7.2
Shrub	0 Data deficient 7.2

Shrub	0	Major impact	18
Shrub	0	Moderate impact	13.2
Shrub	0	Data deficient	7.2
Shrub	0	Moderate impact	13.2
Shrub	0	Data deficient	7.2
Succulent	0	Data deficient	7.2
Succulent	0	Data deficient	7.2
Shrub	0	Moderate impact	13.2
Tree	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Lily	0	Moderate impact	13.2
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Scrambler	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Cacti	0	Major impact	18
Scrambler	0	Minimal impact	0.6
Herb/forb	0	Minor impact	4.8
Grass - perennial	0	Moderate impact	13.2
Grass - annual	0	Data deficient	7.2
Sedge / rush	0	Data deficient	7.2
Sedge / rush	0	Data deficient	7.2
Sedge / rush	0	Moderate impact	13.2
Sedge / rush	0	Data deficient	7.2
Fern / palm	0	Moderate impact	13.2
Shrub	0	Massive impact	24
Grass - perennial	0	Moderate impact	13.2
Grass - perennai	O	Wioderate impact	13.2
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Minimal impact	0.6
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Minimal impact	0.6
Grass - annual	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Minor impact	4.8
Herb/forb	0	Minor impact	4.8
Herb/forb	0	Data deficient	7.2
Grass - annual	0	Moderate impact	13.2
Grass - annual	0	Moderate impact	13.2

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Grass - annual		0	Data deficient	7.2
Herb/forb		0	Moderate impact	13.2
Herb/forb		0	Minor impact	4.8
	Submerged	1	Moderate impact	13.2
Grass - perennial	Submerged	0	Data deficient	7.2
Grass - perennial		0	Data deficient	7.2
Crass pereima		ŭ	Data dell'olelle	,
Grass - annual		0	Moderate impact	13.2
Grass - perennial		0	Moderate impact	13.2
Grass - perennial		0	Minimal impact	0.6
	Submerged	1	Major impact	18
Grass - perennial		0	Minor impact	4.8
Herb/forb		0	Minorimport	4.0
пегругогр		0	Minor impact	4.8
Herb/forb		0	Minor impact	4.8
Grass - annual		0	Minor impact	4.8
Grass - perennial		0	Massive impact	24
Grass - annual		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2
Shrub		0	Moderate impact	13.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Moderate impact	13.2
TICID/TOTD		U	Wioderate impact	13.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Minor impact	4.8
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Minor impact	4.8
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2 7.2
Herb/forb		0	Data deficient	7.2 7.2
Herb/forb		0	Moderate impact	13.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Minimal impact	0.6
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Minimal impact	0.6
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Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Major impact	18
Grass - perennial	0	Moderate impact	13.2
Grass - perennial	0	Data deficient	7.2
Grass - perennial	0	Data deficient	7.2
·			
Herb/forb	0	Massive impact	24
Tree	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
	O .	Data deficient	7.2
Lily	0	Major impact	18
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Scrambler	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Moderate impact	13.2
Shrub	0	Major impact	18
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Lily	0	Data deficient	7.2
Lily	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Tree	0	Major impact	18
Grass - perennial	0	Data deficient	7.2

Shrub	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Data deficient	7.2
Vine/climber	0	Major impact	18
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Emergent - sprawling	1	Data deficient	7.2
Tree	0	Minimal impact	0.6
Herb/forb	0	Minor impact	4.8
Grass - perennial	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Grass - perennial	0	Massive impact	24
Shrub	0	Moderate impact	13.2
Shrub	0	Minimal impact	0.6
Shrub	0	Data deficient	7.2
Shrub	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Shrub	0	Moderate impact	13.2
Lily	0	Data deficient	7.2
Vine/climber	0	Moderate impact	13.2
Lily	0	Data deficient	7.2
Lily	0	Data deficient	7.2
Lily	0	Major impact	18
Sedge / rush	0	Minimal impact	0.6
Sedge / rush	0	Data deficient	7.2
Sedge / rush	0	Data deficient	7.2
Scrambler	0	Data deficient	7.2
Tree	0	Moderate impact	13.2
Sedge / rush	0	Moderate impact	13.2
Sedge / rush	0	Data deficient	7.2
Sedge / rush	0	Data deficient	7.2

Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Minor impact	4.8
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Shrub	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Shrub	0	Moderate impact	13.2
Siliub	U	Moderate impact	15.2
Tree	0	Major impact	18
Tice	U	Wajor impact	10
Tree	0	Massive impact	24
Lily	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	
Herb/forb		Data deficient	7.2
	0		7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Grass - annual	0	Moderate impact	13.2
Grass annual	0	Data deficient	7.0
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Vine/climber	0	Major impact	18
Herb/forb	0	Moderate impact	13.2
The de West		But define	
Herb/forb	0	Data deficient	7.2
Howb /fowh	•	Madayata i	40 -
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.3
Herb/forb	0	Data delicielit	7.2

Shrub	0	Data deficient	7.2
Shrub	0	Major impact	18
Herb/forb	0	Minor impact	4.8
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Tree	0	Moderate impact	13.2
Herb/forb	0	Minor impact	4.8
Herb/forb	0	Minor impact	4.8
Herb/forb	0	Minimal impact	0.6
Shrub	0	Moderate impact	13.2
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Minimal impact	0.6
Horb/forb	0	Data deficient	7.0
Herb/forb Herb/forb	0	Data deficient	7.2 7.2
Herb/forb	0	Minimal impact	
·	0	·	0.6
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Minimal impact  Data deficient	0.6
Herb/forb	0		7.2
Herb/forb	0	Data deficient  Data deficient	7.2
Herb/forb	0		7.2
Grass - annual	0	Minor impact	4.8
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Herb/forb	0	Data deficient	7.2
Grass - perennial	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Lily	0	Data deficient	7.2
,			
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
in the de West		Data da Cata d	
Herb/forb	0	Data deficient	7.2
Submerged	1	Major impact	18
Shrub	0	Moderate impact	13.2
Lily	0	Minimal impact	0.6
Lily	0	Minimal impact	0.6
Grass - perennial	0	Moderate impact	13.2

Grass - perennial		0	Data deficient	7.2
Grass - perennial		0	Massive impact	24
Grass - perennial		0	Data deficient	7.2
Grass - perennial		0	Massive impact	24
	Emergent - tall erect	1	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Shrub		0	Moderate impact	13.2
Herb/forb		0	Data deficient	7.2
Lily		0	Data deficient	7.2
,	Floating-leaved, bottom root	1	Moderate impact	13.2
	Floating-leaved, bottom root	1	Moderate impact	13.2
Herb/forb	ricaming rearrant, containing to	0	Data deficient	7.2
		, and the second		,
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Minor impact	4.8
Tree			Major impact	18
Herb/forb		0	Data deficient	
петрутого		0	Data deficient	7.2
Herb/forb		0	Moderate impact	13.2
Cacti		0	Data deficient	7.2
Cacti			Data deficient	
		0		7.2
Cacti		0	Data deficient	7.2
Cacti		0	Data deficient	7.2
Cacti		0	Data deficient	7.2
Cacti		0	Major impact	18
			•	
Herb/forb		0	Minimal impact	0.6
Lily		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
пеги/тоги		0	Data delicient	7.2
Herb/forb		0	Minimal impact	0.6
петрутого		U	Willilliai Illipact	0.6
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb			Data deficient	
Grass - annual		0	Data deficient	7.2
		0		7.2
Grass - perennial		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2

Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Tierby for b	O	Woderate Impact	13.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Grass - perennial	0	Major impact	18
Grass - perennial	0	Moderate impact	13.2
Vine/climber	0	Minor impact	4.8
Herb/forb	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minor impact	4.8
Herb/forb	0	Data deficient	7.2
Tiers/Toris	Ü	Data deficient	7.2
Grass - perennial	0	Moderate impact	13.2
Grass - perennial	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - perennial	0	Data deficient	7.2
Fern / palm	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
·			
Bamboo	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2 7.2
Herby forb	U	Data delicient	1.2
Herb/forb	0	Major impact	18
Tree	0	Major impact	18

Tree	0	Moderate impact	13.2
Tree	0	Moderate impact	13.2
Tree	0	Data deficient	_
Tree		Major impact	7.2
	0	•	18
Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Moderate impact	13.2
		·	
Herb/forb	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Grass - annual	0	Minor impact	4.8
Grass - perennial	0	Data deficient	7.2
Grass - perennial	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - perennial	0	Data deficient	7.2
Grass - perennial	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Grass - annual	0	Moderate impact	13.2
Grass - perennial	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Moderate impact	13.2
Succulent	0	Data deficient	7.2
Succulent	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
- ·,			
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Moderate impact	13.2
Tree	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - perennial	0	Data deficient	7.2
Shrub	0	Moderate impact	13.2
	J	ouclate impact	13.2

Shrub		0	Moderate impact	13.2
Shrub		0	Moderate impact	13.2
Shrub		0	Data deficient	7.2
Tree		0	Minor impact	4.8
Tree		0	Minimal impact	0.6
Tree		0	Data deficient	7.2
Tree		0	Data deficient	7.2
Tree		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Moderate impact	13.2
Herb/forb		0	Data deficient	7.2
	Emergent - sprawling	1	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Moderate impact	13.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Tree		0	Moderate impact	13.2
Lily		0	Data deficient	7.2
Lily		0	Data deficient	7.2
	Emergent - sprawling	1	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Shrub		0	Data deficient	7.2
Shrub		0	Major impact	18
Shrub		0	Minimal impact	0.6
Grass - annual		0	Data deficient	7.2
Scrambler		0	Massive impact	24
Scrambler		0	Data deficient	7.2
Scrambler		0	Massive impact	24
Scrambler		0	Massive impact	24
Herb/forb		0	Moderate impact	13.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Moderate impact	13.2
Herb/forb		0	Moderate impact	13.2
Scrambler		0	Moderate impact	13.2
		•	Data deficient	7.2
Herb/forb		0	Data delicient	,
		0	Data deficient	7.2
Herb/forb	Emergent - tall erect			

Tree	0	Data deficient	7.2
Tree	0	Data deficient	7.2
Tree	0	Moderate impact	13.2
Tree	0	Moderate impact	13.2
Tree	0	Data deficient	7.2
Tree	0	Moderate impact	13.2
Tree	0	Moderate impact	13.2
Tree	0	Data deficient	7.2
Tree	0	Massive impact	24
Scrambler	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minimal impact	0.6
Lily	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Scrambler	0	Data deficient	7.2
Succulent	0	Data deficient	7.2
Succulent	0	Data deficient	7.2
Succulent	0	Data deficient	7.2
Constant		Data da Cata da	
Succulent	0	Data deficient	7.2
Succulent	0	Data deficient	7.2
Fern / palm	0	Moderate impact	13.2
Herb/forb	0	Major impact	10
	0	Major impact Data deficient	18
Herb/forb	0		7.2
Herb/forb	0	Minimal impact	0.6
Grass - perennial	0	Minimal impact	0.6
Grass - perennial	0	Minor impact	4.8
Grass - annual	0	Minimal impact	0.6
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Shrub	0	Moderate impact	13.2

Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Lily	0	Data deficient	7.2
		5	
Lily	0	Data deficient	7.2
Lily	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.0
·	0		7.2
Herb/forb	0	Data deficient	7.2
Shrub	0	Moderate impact	13.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
וופוט/ווסוט	U	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
116.2/1012	J	Data dell'olelle	,
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Moderate impact	13.2
Tree	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - annual	0	Data deficient	7.2
Grass - perennial	0	Data deficient	7.2
Lily	0	Data deficient	7.2
Shrub	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
11. 1.76. 1		5	
Herb/forb	0	Data deficient	7.2
Crass peropoial	^	Data dafisiat	<b>-</b> -
Grass - perennial	0	Data deficient	7.2

Grass - perennial	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Houle /foule	•	Data dafiaiant	7.0
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
11015/1015	U	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Shrub	0	Moderate impact	13.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Minor impact	4.8
Herb/forb	0	Data deficient	7.2
Herb/forb		Data deficient	
	0	Data deficient	7.2
Tree	0		7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Massive impact	24
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Harb/farb	•	Doto doficiont	<b>-</b> ^
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb	0	Data deficient	7.2
Herb/forb		Data deficient	
TICI D/TOTO	0	Data delicielit	7.2

Herb/forb		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2
Lily		0	Data deficient	7.2
E	mergent - tall erect	1	Moderate impact	13.2
Shrub		0	Moderate impact	13.2
Tree		0	Minimal impact	0.6
Tree		0	Minimal impact	0.6
Tree		0	Minimal impact	0.6
Herb/forb			Data deficient	
		0		7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Moderate impact	13.2
11015/1015		Ŭ	Wioderate Impact	15.2
Herb/forb		0	Minor impact	4.8
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Shrub		0	Data deficient	7.2
Vine/climber		0	Data deficient	7.2
			Data deficient	
Vine/climber		0		7.2
Vine/climber		0	Minor impact	4.8
Vine/climber		0	Minor impact	4.8
Vine/climber		0	Minor impact	4.8
Herb/forb		0	Data deficient	7.2
•				
Herb/forb		0	Major impact	18
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Herb/forb		0	Data deficient	7.2
Vine/climber		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2
Grass - annual		0	Data deficient	7.2
Grass - annual			Data deficient	
		0		7.2
Grass - annual		0	Moderate impact	13.2
Grass - annual		0	Moderate impact	13.2
Herb/forb		0	Moderate impact	13.2

Herb/forb	0	Data deficient	7.2
Succulent	0	Data deficient	7.2
	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

menus are copied, and (2) add extra lines to the calculations sheet

Score breakdowns	Massive	15
	Major	33
N	<b>Moderate</b>	116
	Minor	50
	Minimal	52
Data	deficient	413
Transfor	mers	48
data de	eficient %	60.5

1 Impac	t					
1b Economic In	npact	1c Social Imp	act	Overall Impact Score	2 Range of Habitat	Types
criteria	score	criteria	score		Criteria	score
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minor impact	4.8	Minor impact	4.8	18	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	13.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	4.8	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	13.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	4.8	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	13.2	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	4.8	Moderate range	11.7
Minimal impact	0.6	Moderate impact	13.2	15.18	Moderate range	11.7
Minor impact	4.8	Moderate impact	13.2	18	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	4.8	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	4.8	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	4.8	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2	Aquatic	0
Minor impact	4.8	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
Data deficient	7.2	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Major impact	18	Minor impact	4.8	22.5	Small or limited range	5.4
Minor impact	4.8	Moderate impact	13.2	15.18	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Minor impact	4.8	Moderate impact	13.2	13.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Minor impact	4.8	Minimal impact	0.6	4.8	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Minimal impact	0.6	Minor impact	4.8	4.8	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7

Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
Minor impact	4.8	Minimal impact	0.6	24	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
			7			<b>5.</b> .
Minor impact	4.8	Minor impact	4.8	4.8	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	13.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Moderate impact	13.2	Moderate impact	13.2	18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.0	Data deficient	7.0	7.2	Cmall or limited range	F 4
Data deficient	7.2	Data deficient	7.2		Small or limited range	5.4
Data deficient	7.2	Minor impact	4.8	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Minimal impact	0.6	13.2	Small or limited range	5.4
Moderate impact	13.2	Minimal impact	0.6	24	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
Moderate impact	13.2	Minor impact	4.8	15.18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
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Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	12.2	Minor impact	4.0	15 10	Moderate range	11 7
Moderate impact	13.2	Minor impact	4.8	15.18 15.19	Moderate range	11.7
Moderate impact	13.2	Minor impact	4.8	15.18	Moderate range	11.7
Minimal impact	0.6	Minor impact	4.8	7.2	Moderate range	11.7

Minimal impact	0.6	Minimal impact	0.6	0.6	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	15.18	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Restricted range	1.8
Minimal impact	0.6	Minimal impact	0.6	13.2	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	4.8	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minor impact	4.8	13.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	4.8	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Minor impact	4.8	18	Wide range	18
Data deficient	7.2	Data deficient	7.2	18	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	4.8	Restricted range	1.8
Data deficient	7.2	Minimal impact	0.6	13.2		0
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minor impact	4.8	15.18	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	7.2	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	7.2	Small or limited range	5.4
Moderate impact	13.2	Minor impact	4.8	15.18	Moderate range	11.7
Moderate impact	13.2	Minor impact	4.8	13.2	Wide range	18
Moderate impact	13.2	Minor impact	4.8	13.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Minor impact	4.8	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Moderate impact	13.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	18	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2	Moderate range	11.7

Minor impact	4.8	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	18	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Small or limited range	5.4
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Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Minor impact	4.8	18	Wide range	18
Minor impact	4.8	Minimal impact	0.6	4.8	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	4.8	Wide range	18
Data deficient	7.0	Minimalimanaet	0.6	12.2	Doctricted range	4.0
Data deficient	7.2	Minimal impact  Data deficient	0.6	13.2 7.2	Restricted range	1.8
Data deficient	7.2	Data delicient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.0	Data deficient	7.2	7.2	Madarata ranga	11 7
Data deficient	7.2 7.2	Data deficient	7.2 7.2	7.2 7.2	Moderate range  Data deficient / new incu	11.7 9
Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
Data deficient	7.2	Data deficient	7.2 7.2	7.2 7.2	Small or limited range	5.4
Data deficient	7.2	Data delicient	7.2	7.2	Sman or inflited range	3.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Wide range	18
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Minor impact	4.8	Data deficient	7.2	13.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	4.8	Moderate range	11.7
Major impact	18	Minimal impact	0.6	18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Major impact	18	Minor impact	4.8	18	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	4.8	Small or limited range	5.4
winor impace	4.0	William Impact	0.0	4.0	Sittan of minica range	3.4
Moderate impact	13.2	Minimal impact	0.6	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Major impact	18	18	Restricted range	1.8
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
NAT: to all to a set		NATIONAL CONTRACTOR		42.2	Book data days as	
Minimal impact	0.6	Minimal impact	0.6	13.2	Restricted range	1.8
Minimal impact	0.6	Minimal impact	0.6	18	Wide range	18
Minor impact	4.8	Minimal impact	0.6	18	Moderate range	11.7
Data deficient	7.2	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
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Minimal impact	0.6	Minimal impact	0.6	18	Moderate range	11.7
Data deficient	7.2	Minor impact	4.8	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minor impact	4.8	Moderate impact	13.2	15.18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	0.6	Moderate range	11.7
Major impact	18	Moderate impact	13.2	22.5	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Restricted range	1.8
Minor impact	4.8	Minor impact	4.8	4.8	Small or limited range	5.4
Moderate impact	13.2	Minor impact	4.8	15.18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Minor impact	4.8	Data deficient	7.2	13.2	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Small or limited range	5.4
Minimal impact	0.6	Minor impact	4.8	13.2	Small or limited range	5.4
Moderate impact	13.2	Minimal impact	0.6	24	Wide range	18
Minor impact	4.8	Minor impact	4.8	13.2	Moderate range	11.7
Moderate impact	13.2	Moderate impact	13.2	15.18	Restricted range	1.8
Moderate impact	13.2	Moderate impact	13.2	15.18	Restricted range	1.8
Moderate impact	13.2	Minimal impact	0.6	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minimal impact	0.6	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	4.8	Small or limited range	5.4
Minor impact	4.8	Minor impact	4.8	4.8	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	13.2	Restricted range	1.8
Data deficient		Data deficient		7.0	Dootsista duran es	
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Moderate impact	13.2	Minimal impact	0.6	15.18	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	13.2	Restricted range	1.8

Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Moderate impact	13.2	Moderate impact	13.2	15.18	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Major impact	18	Moderate impact	13.2	18	Aquatic	0
Minimal impact	0.6	Minimal impact	0.6	7.2	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	7.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	13.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Moderate impact	13.2	Moderate impact	13.2	18	Aquatic	0
Moderate impact	13.2	Minimal impact	0.6	13.2	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	4.8	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	4.8	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	4.8	Small or limited range	5.4
Moderate impact	13.2	Major impact	18	24	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
Minor impact	4.8	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	13.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
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Data deficient	7.2	Minimal impact	0.6	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	4.8	Small or limited range	5.4
Data deficient	7.2	Minimal impact	0.6	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Moderate impact	13.2	13.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Data deficient	7.2	Moderate impact	13.2	13.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	0.6	Restricted range	1.8

Data deficient	7.2	Moderate impact	13.2	13.2	Small or limited range	5.4
Data deficient	7.2	Minor impact	4.8	13.2	Small or limited range	5.4
Data deficient	7.2	Moderate impact	13.2	13.2	Small or limited range	5.4
Data deficient	7.0	Minimalimpact	0.6	7.2	Small or limited range	F 4
Data deficient	7.2	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Major impact	18	22.5	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	13.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	24	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
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Minor impact	4.8	Minimal impact	0.6	18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2 7.2	Moderate range	11.7
Data deficient	7.2	Minimal impact	0.6	7.2 7.2	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2 7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	0.6	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	13.2	Wide range	18
Willion Impact	4.0	William Impact	0.0	10.2	wide range	10
Data deficient	7.2	Minimal impact	0.6	13.2	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
					· ·	
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Moderate impact	13.2	Moderate impact	13.2	18	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8

Moderate impact	13.2	Moderate impact	13.2	15.18	Wide range	18
Minor impact	4.8	Minimal impact	0.6	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	0.6	Restricted range	1.8
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Minor impact	4.8	18	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Aquatic	0
Minimal impact	0.6	Minimal impact	0.6	0.6	Aquatic Restricted range	
wiiiiiiiai iiiipact	0.6	wiiiiiiiai iiiipact	0.6	0.6	Restricted range	1.8
Minor impact	4.8	Minimal impact	0.6	4.8	Moderate range	11.7
Minor impact	4.8	Minor impact	4.8	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.0	7.2	Postricted range	1.0
	7.2		7.2	7.2 24	Restricted range	1.8
Moderate impact	13.2	Minimal impact	0.6		Moderate range	11.7
Minor impact  Data deficient	4.8	Minimal impact  Data deficient	0.6	13.2 7.2	Moderate range Moderate range	11.7
	7.2		7.2		· ·	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minor impact	4.8	15.18	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2	Wide range	18
Minimal impact	0.6	Minimal impact	0.6	7.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	15.18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	18	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minimal impact	0.6	15.18	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4

Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
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Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2	Wide range	18
Minor impact	4.8	Minimal impact	0.6	7.2	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Minor impact	4.8	Minimal impact	0.6	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Minimal impact	0.6	13.2	Small or limited range	5.4
Data deficient	7.2	Minimal impact	0.6	7.2	Wide range	18
Data deficient	7.2	Minimal impact	0.6	7.2	Moderate range	11.7
Data deficient	7.2	Minimal impact	0.6	7.2	Moderate range	11.7
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minimal impact	0.6	15.18	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	13.2	Moderate range	11.7
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Minimal impact	0.6	Minor impact	4.8	18	Moderate range	11.7
·		•			-	
Minimal impact	0.6	Moderate impact	13.2	24	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	13.2	Moderate range	11.7
William impact	0.0	Data deficient	7.2	13.2	Woderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact		Major impact		22.5	Moderate range	
·	0.6	• •	18		-	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11 7
Data delicielit	7.2	Data delicielit	7.2	7.4	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	13.2	Small or limited range	5.4
iviiiiiiiai iiiipact	0.0	ivinimilai iiripact	0.0	13.2	Sman or minica range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
ai iiipacc	0.0	pace	3.0	. · <b>-</b>	and a minera range	5.7

Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Moderate impact	13.2	18	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
				42.2	6 11 1: 1: 1	
Minimal impact	0.6	Minimal impact	0.6	13.2	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	4.8	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	4.8	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	4.8	Small or limited range	5.4
Moderate impact	13.2	Minimal impact	0.6	15.18	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Restricted range	1.8
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minimal impact	0.6	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	4.8	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minimal impact	0.6	15.18	Moderate range	11.7
Minimal impact		Minimal impact		7.2	Small or limited range	5.4
•	0.6	•	0.6	0.6	_	
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Major impact	18	22.5	Aquatic	0
Minimal impact	0.6	Minimal impact	0.6	13.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	13.2	Small or limited range	5.4

Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minor impact	4.8	24	Wide range	18
Data deficient	7.2	Moderate impact	13.2	13.2	Moderate range	11.7
Major impact	18	Minimal impact	0.6	24	Moderate range	11.7
Data dafisiant	7.0	Data dafiaiant	7.0	7.2	Agustia	•
Data deficient	7.2	Data deficient	7.2	7.2	Aquatic	0
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Major impact	18	18	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Minimal impact	0.6	15.18	Aquatic	0
Moderate impact	13.2	Minimal impact	0.6	15.18	Aquatic	0
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
2 444 4511616116			7.2			2.0
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Minor impact	4.8	7.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	18	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Minor impact	4.8	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minor impact	4.8	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Major impact	18	Minor impact	4.8	22.5	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Moderate range	11.7
William Impact	0.0	wiiiiiiiai iiiipaet	0.0	0.0	Wioderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4

Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
		2 444 4611616116				
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	18	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	15.18	Restricted range	1.8
Minor impact	4.8	Minimal impact	0.6	4.8	Moderate range	11.7
Data deficient	7.2	Moderate impact	13.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Data deficient	7.2	15.18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Major impact	18	18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Moderate impact	13.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	18	Small or limited range	5.4

Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Minor impact	4.8	Minor impact	4.8	13.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
					oman or miniou runge	<b>3.</b> .
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	13.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7

Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Aquatic	0
Moderate impact	13.2	Data deficient	7.2	13.2	Small or limited range	5.4
Minor impact	4.8	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minor impact	4.8	Minor impact	4.8	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Aquatic	0
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minor impact	4.8	18	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Minor impact	4.8	24	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minor impact	4.8	24	Wide range	18
Moderate impact	13.2	Minor impact	4.8	24	Wide range	18
Minor impact	4.8	Minimal impact	0.6	13.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minor impact	4.8	13.2	Moderate range	11.7
Minor impact	4.8	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Aquatic	0
Moderate impact	13.2	Data deficient	7.2	24	Aquatic	0

Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Data deficient	7.2	24	Aquatic	0
Minimal impact	0.6	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2 7.2	Data deficient	7.2	7.2 7.2	Data deficient / new incu	5.4 9
Data deficient	7.2 7.2	Data deficient	7.2	7.2 7.2	Small or limited range	5.4
Data deficient		Data deficient	7.2	7.2 7.2	_	
	7.2	Data deficient		7.2 7.2	Moderate range	11.7
Minor impact  Data deficient	4.8	Data deficient	7.2	7.2 7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
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Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	13.2	Restricted range	1.8
					O .	
Moderate impact	13.2	Minimal impact	0.6	18	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minor impact	4.8	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
					•	
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7

Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	13.2	Data deficient / new incu	9
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
					· ·	
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minor impact	4.8	Minimal impact	0.6	13.2	Moderate range	11.7
Minor impact	4.8	Minimal impact	0.6	13.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Minor impact	4.8	15.18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Minor impact	4.8	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data da Cata da		Data da Cata da		7.0	Deal date describe	
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Moderate impact	13.2	Minor impact	4.8	13.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Minimal impact	0.6	Data deficient	7.2	7.2	Moderate range	11.7

Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
NA adamata inamaat		Data dafiaiant	- 0	42.2	NA adamata wa ma	
Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
					-	
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
5		5			6 11 11 11 1	
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minor impact	4.8	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minimal impact	0.6	Minor impact	4.8	24	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data dafialant		Data dafialant	- 0	7.0	NA a da wata wa wa a	
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minor impact	4.8	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data denoient	7.2	Data dell'olelle	,	7	Woderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Date of City		D.1. 1.6.	_		NA - de cet	
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2 7.2	Moderate range	11.7
Minimal impact	0.6	Data deficient	7.2	7.2 7.2	Moderate range	11.7
wiiiiiiiai iiiipact	0.0	Data delicient	1.4	7.2	wioderate range	11./

Data dafiai ant		Data dafiai ant		7.3	Constitution description	
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Minor impact	4.8	Minor impact	4.8	13.2	Aquatic	0
Minor impact	4.8	Moderate impact	13.2	15.18	Moderate range	11.7
Minimal impact	0.6	Minimal impact	0.6	0.6	Restricted range	1.8
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minimal impact	0.6	Minimal impact	0.6	0.6	Small or limited range	5.4
Minor impact	4.8	Minor impact	4.8	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minor impact	4.8	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Data deficient / new incu	9
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Minimal impact	0.6	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Moderate impact	13.2	Data deficient	7.2	13.2	Data deficient / new incu	9
Data deficient	7.2	Moderate impact	13.2	18	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
Data deficient	7.2	Data deficient	7.2	7.2	Restricted range	1.8
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	7.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Wide range	18
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	13.2	Moderate range	11.7
Moderate impact	13.2	Data deficient	7.2	15.18	Moderate range	11.7

Moderate impact	13.2	Data deficient	7.2	13.2	Moderate range	11.7
Data deficient	7.2	Data deficient	7.2	7.2	Small or limited range	5.4
	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		0
	0		0	0		0
	0		0	0		0
	0		0	0		0
	0		0	0		0
	0		0	0		0
	0		0	0		0
	0		0	0		0
	0		0	0		0

Massive	0	Massive	0	Wide range	47
Major	7	Major	7	Moderate	309
Moderate	81	Moderate	26	Small or limited	243
Minor	92	Minor	47	Restricted	52
Minimal	103	Minimal	175	Data deficient / new incursion	13
Data deficient	396	Data deficient	424		

58.0 62.1

## **Attributes**

3 Invasive Abil	itv	4 Population Status	
Criteria	score	Criteria	score
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High Moderate	15.2	Increasing - medium	13.2
Moderate	9.5	Plateau - low	1.9
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - fast	19.0
Extreme	19	Increasing - medium	13.2
Extreme	19	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2
Low or restricted	1.9	Increasing - slow	7.6
High	15.2	Increasing - fast	19.0
High	15.2	Increasing - medium	13.2
Extreme	19	Increasing - medium	13.2
Moderate	9.5	Plateau - medium	6.7
High	15.2	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
High	15.2	New/recent incursion	9.5
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2
<b>0</b>			

Low or restricted	1.9	New/recent incursion	9.5
Extreme	19	Increasing - medium	13.2
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Extreme	19	Increasing - fast	19.0
High	15.2	Increasing - fast	19.0
High	15.2	Plateau - high	10.5
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
Extreme	19	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
High	15.2	Plateau - high	10.5
Moderate	9.5	Plateau - low	1.9
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Extreme	19	Increasing - fast	19.0
Low or restricted	1.9	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2

Low or restricted	1.9	Plateau - low	1.9
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Plateau - low	1.9
High	15.2	Plateau - low	1.9
Moderate	9.5	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
8	13.2	110.000116 0.011	7.0
High	15.2	Increasing - medium	13.2
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Extreme	19	Data deficient - too few records	11.4
11:-b	45.0	In annualing allow	
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Low or restricted	1.9	Increasing - slow	7.6
High	15.2	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
Extreme	19	Plateau - medium	6.7
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Plateau - medium	6.7
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Extreme	19	Increasing - medium	13.2
Extreme	19	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
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High	15.2	Data deficient - too few records	11.4
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Extreme	19	Data deficient - too few records	11.4
Moderate	9.5	Increasing - fast	19.0
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Plateau - low	1.9
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Plateau - high	10.5
Moderate	9.5	Plateau - low	1.9
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4

High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Plateau - medium	6.7
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Plateau - medium	6.7
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Low or restricted	1.9	Increasing - slow	7.6
Low or restricted	1.9	Plateau - low	1.9
High	15.2	Increasing - medium	13.2
Moderate	9.5	Plateau - low	1.9
Moderate	9.5	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
Moderate	9.5	Plateau - medium	6.7
Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Extreme	19	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
Low or restricted	1.9	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Plateau - medium	6.7

Low or restricted	1.9	Increasing - slow	7.6
High	15.2	Plateau - high	10.5
Moderate	9.5	Plateau - medium	6.7
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Wioderate	3.3	mercasing slow	7.0
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - fast	19.0
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Extreme	19	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Plateau - medium	6.7
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Plateau - low	1.9

High	15.2	New/recent incursion	9.5
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Plateau - low	1.9
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - medium	13.2
High	15.2	New/recent incursion	9.5
High	15.2	Increasing - medium	13.2
High	15.2	Plateau - low	1.9
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
High	15.2	Data deficient - too few records	11.4
High	15.2	New/recent incursion	9.5
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Extreme	19	Increasing - medium	13.2
Extreme	19	Increasing - medium	13.2
Extreme	19	Increasing - medium	13.2
Moderate	9.5	Plateau - low	1.9
Low or restricted	1.9	New/recent incursion	9.5
High	15.2	New/recent incursion	9.5
High	15.2	Data deficient - too few records	11.4
High	15.2	Data deficient - too few records	11.4
High	15.2	New/recent incursion	9.5
Extreme	19	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6

Moderate	9.5	Plateau - medium	6.7
High	15.2	New/recent incursion	9.5
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - fast	19.0
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
Extreme	19	Plateau - medium	6.7
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	New/recent incursion	9.5
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Extreme	19	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	New/recent incursion	9.5
Extreme	19	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
Extreme	19	Plateau - high	10.5
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - fast	19.0
Moderate	9.5	Increasing - medium	13.2
High	15.2	Increasing - fast	19.0
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Data deficient - too few records	11.4

Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
		G	
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
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High	15.2	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
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Moderate	9.5	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
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Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Extreme	19	Increasing - slow	7.6
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iviouerate	9.5	ilici casilik - siow	7.6

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High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
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Low or restricted	1.9	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
Low or restricted	1.9	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
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High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - medium	13.2
High	15.2	Data deficient - too few records	11.4
High	15.2	New/recent incursion	9.5
High	15.2	Increasing - medium	13.2
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Extreme	19	Data deficient - too few records	11.4

Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Plateau - medium	6.7
Extreme	19	Data deficient - too few records	11.4
Extreme	19	Increasing - medium	13.2
Moderate	9.5	Data deficient - too few records	11.4
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Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Decreasing - from medium or high	4.8
Moderate	9.5	Increasing - fast	19.0
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - fast	19.0
High	15.2	Plateau - medium	6.7
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	New/recent incursion	9.5
High	15.2	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	New/recent incursion	9.5
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Moderate	9.5	Plateau - low	1.9
Extreme	19	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
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Moderate	9.5	Increasing - medium	13.2
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Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Plateau - medium	6.7
Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Plateau - medium	6.7
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Moderate	9.5	Increasing - slow	7.6
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Moderate	9.5	Data deficient - too few records	11.4
Extreme	19	Data deficient - too few records	11.4
High	15.2	Plateau - Iow	1.9

Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Extreme	19	Increasing - medium	13.2
High	15.2	Data deficient - too few records	11.4
High	15.2	Increasing - fast	19.0
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Moderate	9.5	Plateau - medium	6.7
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Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Increasing - medium	13.2
High	15.2	Increasing - slow	7.6
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Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
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High	15.2	Increasing - slow	7.6
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Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Extreme	19	Plateau - medium	6.7
High	15.2	New/recent incursion	9.5
Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	New/recent incursion	9.5
High	15.2	New/recent incursion	9.5
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Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	Increasing - slow	7.6

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9.5 cords 11.4 7.6 cords 11.4 7.6 13.2 7.6 cords 11.4 6.7
cords 11.4 7.6 cords 11.4 7.6 13.2 7.6 13.2 7.6 cords 11.4 6.7
7.6 cords 11.4 7.6 13.2 7.6 cords 11.4 6.7
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High	15.2	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
Moderate	9.5	Plateau - low	1.9
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
Extreme	19	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	New/recent incursion	9.5
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2
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ligh	15.2	Data deficient - too few records	11.4
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Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Data deficient - too few records	11.4
High	15.2	Increasing - fast	19.0
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Low or restricted	1.9	Plateau - low	1.9
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6

High	15.2	Increasing - fast	19.0
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
High	15.2	New/recent incursion	9.5
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Plateau - medium	6.7
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
Moderate	9.5	New/recent incursion	9.5
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Low or restricted	1.9	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
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High	15.2	Data deficient - too few records	11.4
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Moderate	9.5	Increasing - slow	7.6
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High	15.2	Plateau - medium	6.7
High	15.2	Increasing - medium	13.2
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Moderate	9.5	Increasing - slow	7.6
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Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	New/recent incursion	9.5
Low or restricted	1.9	Plateau - medium	6.7
Extreme	19	Plateau - medium	6.7
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
Moderate	9.5	Increasing - slow	7.6
High	15.2	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
High	15.2	Plateau - high	10.5
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - medium	13.2
Extreme	19	Data deficient - too few records	11.4
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - medium	13.2
High	15.2	Plateau - medium	6.7
Moderate	9.5	Increasing - medium	13.2
High	15.2	Plateau - medium	6.7
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
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Moderate	9.5	Increasing - slow	7.6
High	15.2	Plateau - medium	6.7
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Increasing - slow	7.6
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High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
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Moderate	9.5	Data deficient - too few records	11.4
Low or restricted	1.9	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
Extreme	19	Increasing - slow	7.6
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - slow	7.6
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High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - medium	13.2
Extreme	19	Increasing - slow	7.6
Moderate	9.5	Data deficient - too few records	11.4
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Moderate	9.5	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
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High	15.2	Increasing - medium	13.2
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Moderate	9.5	Data deficient - too few records	11.4
High	15.2	Increasing - medium	13.2
High	15.2	Increasing - medium	13.2
Moderate	9.5	Increasing - medium	13.2
Moderate	9.5	Data deficient - too few records	11.4
Low or restricted	1.9	Data deficient - too few records	11.4
Moderate	9.5	Plateau - medium	6.7
High	15.2	Data deficient - too few records	11.4
Moderate	9.5	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
High	15.2	Increasing - slow	7.6
Moderate	9.5	Plateau - medium	6.7

Moderate	9.5	Plateau - medium	6.7
Moderate	9.5	New/recent incursion	9.5
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Extreme 39 Increasing - fast 16 High 232 Increasing - medium 100 Moderate 360 Increasing - slow 270 Low or restricted 48 Plateaued - high 7 Plateaued - medium 43 Plateaued - low 18 Fluctuating 0
Moderate 360 Increasing - slow 270 Low or restricted 48 Plateaued - high 7 Plateaued - medium 43 Plateaued - low 18
Low or restricted 48 Plateaued - high 7 Plateaued - medium 43 Plateaued - low 18
Plateaued - medium 43 Plateaued - low 18
Plateaued - low 18
Fluctuating 0
Decreasing - from medium or high 1
Decreasing - from low 0
New/recent incursion 190
Data deficient 34

5 Area of Po	tential (	Distribution Remaining		
Uplands (5a)		Lowlands (5b)		Overall Distribution n Score
Criteria	score	Criteria	score	
		Minimal potential area - lowland:	1	16.8
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Extensive potential area - upland	20	Moderate potential area - lowlan	14	20
Minimal potential area - uplands	1	Minor potential area - lowlands	5	5
			-	-
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Extensive potential area - upland	20	Moderate potential area - lowlan	14	20
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Minimal potential area - lowland:	1	1
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Extensive potential area - lowland	20	20
Minimal potential area - uplands	1	Extensive potential area - lowland	20	20
		Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
		Minor potential area - lowlands	5	5
		Minor potential area - lowlands	5	5
		Moderate potential area - lowlan	14	14
		Minor potential area - lowlands	5	5
		Moderate potential area - lowlan	14	14
		Extensive potential area - lowland	20	20
Moderate potential area - uplanc	14	Extensive potential area - lowland	20	20
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14

		Recently naturalised - lowlands	12	15.6
Minor potential area - uplands	5	Extensive potential area - lowland	20	20
Minor potential area - uplands	5	Minor potential area - lowlands	5	5
·		•		
Minor potential area - uplands	5	Minor potential area - lowlands	5	5
Moderate potential area - uplanc	14	Minor potential area - lowlands	5	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
		Moderate potential area - lowlan	14	14
		Minor potential area - lowlands	5	5
		Extensive potential area - lowland	20	20
Moderate potential area - uplanc	14	Extensive potential area - lowland	20	20
Moderate potential area - uplanc	14	Minor potential area - lowlands	5	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Mainiment makembint areas contained	_	Na denete netential and devilen		
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
		Minor potential area - lowlands	5	5
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Extensive potential area - lowland	20	20
Minor potential area - uplands	5	Extensive potential area - lowland	20	20
Minimal potential area - uplands	1	Extensive potential area - lowland	20	20
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Minimal potential area - lowlands	1	1
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Moderate potential area - uplanc	14	Extensive potential area - lowland	20	20
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		Recently naturalised - lowlands	12	15.6
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Recently naturalised - uplands	12	Recently naturalised - lowlands	12	15.6

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Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
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Minor potential area - uplands	5	Minor potential area - lowlands	5	5
Minor potential area - uplands	5	Minor potential area - lowlands	5	5
Minor potential area - uplands	5	Minor potential area - lowlands	5	5
Minor potential area - uplands	5	Extensive potential area - lowland	20	20
·		Minor potential area - lowlands	5	5
		Minor potential area - lowlands	5	5
		Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Extensive potential area - lowland	20	20
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
mederate percentar area aprame		Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8

		Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
		Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Extensive potential area - upland	20	Minor potential area - lowlands	5	20
		Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
		Minor potential area - lowlands	5	5
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Extensive potential area - lowland	20	20
Extensive potential area - upland	20	Moderate potential area - lowlan	14	20
Extensive potential area - upland	20	Moderate potential area - lowlan	14	20
Minimal potential area - uplands	1	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Extensive potential area - lowland	20	20
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Extensive potential area - upland	20	Extensive potential area - lowland	20	27
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minimal potential area - uplands	1	Extensive potential area - lowland	20	20
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14

		Moderate potential area - lowlan	14	14
		Minor potential area - lowlands	5	5
		Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
		Minimal potential area - lowland:	1	1
		Moderate potential area - lowlan	14	14
		Extensive potential area - lowland	20	20
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Recently naturalised - uplands	12	Recently naturalised - lowlands	12	15.6
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
		Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
		Moderate potential area - lowlan	14	14
Extensive potential area - upland	20	Extensive potential area - lowland	20	27
Moderate potential area - uplanc	14	Extensive potential area - lowland	20	20
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Extensive potential area - upland	20	Moderate potential area - lowlan	14	20
Moderate potential area - uplanc	14	Moderate potential area - lowlan	14	16.8
Minor potential area - uplands	5	Moderate potential area - lowlan	14	14
		Minor potential area - lowlands	5	5
Moderate potential area - uplanc	14	Extensive potential area - lowland	20	20
		Moderate potential area - lowlan	14	14
Minimal potential area - uplands	1	Extensive potential area - lowland	20	20
		Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14
		Moderate potential area - lowlan	14	14

Moderate potential area - lowlan	14	14
Recently naturalised - lowlands	12	15.6
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
		0

Recently naturalised uplands/lowlands	7	Recently naturalised uplands/lowlands	48
Extensive potential	26	Extensive potential	91
Moderate potential	135	Moderate potential	387
Minor	177	Minor	133
Minimal	151	Minimal	18

	Calc	luating the Fin	al Score
ıvıax	IVIax	ıvıın (terrestriai)	
100	82	7.2	Asses
(+ premium)	(+ premium)	Min (aquatic)	Max score
116.6	98.6	5.4	94.2
110.0	00.0	5.4	54.2
Terrestrial species score	Aquatic based score	Weighted aquatic score	Total (combined list)
36.1			36.1
74.9			74.9
61.7			61.7
41.3			41.3
73.3			73.3
26.6			26.6
73.6			73.6
47.6			47.6
66.4			66.4
72.1			72.1
72.1			72.1
65.0			65.0
65.5			65.5
65.5			65.5
	44.0	53.7	53.7
67.3			67.3
26.7			26.7
60.8			60.8
61.0			61.0
80.1			80.1
63.0			63.0
61.7 39.9			61.7 39.9
39.9 27.3			27.3
44.5			44.5
43.7			43.7
27.3			27.3
47.0			47.0
69.6			69.6
53.6			53.6
67.3			67.3

43.2	43.2
94.2	94.2
30.9	30.9
36.1	36.1
73.6	73.6
46.5	46.5
65.5	65.5
31.9	31.9
87.7	87.7
73.1	73.1
64.6	64.6
39.9	39.9
58.8	58.8
47.5	47.5
44.8	44.8
56.3	56.3
39.9	39.9
55.4	55.4
94.2	94.2
49.7	49.7
69.7	69.7
53.5	53.5
43.3	43.3
64.6	64.6
44.3	44.3
56.0	56.0
50.0	50.0
49.7	49.7
46.5	46.5
76.9	76.9
27.1	27.1
53.8	53.8
33.3	33.3
30.9	30.9
63.7	63.7
63.7	63.7
67.3	67.3

7.2			7.2
55.7			55.7
63.6			63.6
14.8			14.8
65.1			65.1
62.3			62.3
49.4			49.4
43.7			43.7
61.3			61.3
64.5			64.5
04.5			04.0
58.6			58.6
53.8			53.8
47.5			47.5
49.9			49.9
50.0			50.0
86.4			86.4
78.8			78.8
50.0			50.0
21.1			21.1
	53.8	65.6	65.6
24.3			24.3
47.5			47.5
73.8			73.8
20.3			20.3
55.7			55.7
45.7			45.7
49.4			49.4
49.4			49.4
46.5			46.5
65.5			65.5
62.3			62.3
65.1			65.1
56.6			56.6
60.8			60.8
53.2			53.2
56.0			56.0
49.7			49.7
45.7			43.7
88.2			88.2
67.9			67.9
55.7			55.7

59.2	59.2
76.3	76.3
49.7	49.7
43.7	40.7
50.0	50.0
80.4	80.4
61.8	61.8
62.3	62.3
48.9	48.9
61.1	61.1
01.1	
43.7	43.7
43.7	40.7
	0.17
61.7	61.7
30.5	30.5
30.5	30.5
26.9	26.9
34.7	34.7
74.0	74.0
50.3	50.3
56.0	56.0
50.5	50.5
46.1	46.1
45.8	45.8
31.1	31.1
56.6	56.6
32.1	32.1
49.7	49.7
41.0	41.0
55.4	55.4
50.9	50.9
56.0	56.0
51.8	51.8
78.7	78.7
70.7	
72.5	72.5
49.4	49.4
49.1	49.1
47.5	47.5

72.5	72.5
55.7	55.7
49.7	49.7
66.5	66.5
50.3	50.3
41.0	41.0
53.8	53.8
60.8	60.8
42.1	42.1
49.1	49.1
52.8	52.8
61.7	61.7
<b>~=</b> ./	•
47.0	47.0
36.1	36.1
21.1	21.1
82.6	82.6
02.0	02.0
18.8	18.8
32.3	32.3
53.7	53.7
40.1	40.1
47.2	47.2
40.1	40.1
60.8	60.8
55.4	55.4
33.4	00.4
58.2	58.2
33.2	00.2
94.2	94.2
52.7	52.7
<u></u> ,	<b>5</b>
31.5	31.5
48.1	48.1
55.4	55.4
43.7	43.7
55.4	55.4
53.8	53.8
33.0	00.0
61.6	61.6
34.4	34.4
32.3	32.3
53.3	53.3
51.8	51.8
51.0	31.0
31.1	31.1
51.7	51.7
45.2	45.2
<del>1</del> J.L	40.2

32.5			32.5
57.5			57.5
55.1			55.1
	54.8	66.8	66.8
62.0			62.0
61.7			61.7
60.8			60.8
56.0			56.0
40.1			40.1
40.1			40.1
	54.8	66.8	66.8
61.3			61.3
65.0			65.0
05.0			00.0
			F7 4
57.1			57.1
44.1			44.1
88.2			88.2
			49.4
49.4			
30.9			30.9
34.5			34.5
73.3			73.3
73.3			70.0
46.7			46.7
46.7			46.7
			00.0
63.6			63.6
64.8			64.8
61.6			61.6
01.0			01.0
64.4			64.1
64.1			
64.8			64.8
41.3			41.3
54.8			54.8
			41.0
41.0			
50.0			50.0
57.8			57.8
43.7			43.7
			43.6
43.6			
47.5			47.5
45.5			45.5
31.9			31.9
52.5			52.5
18.8			18.8

58.9	58.9
	55.3
55.3	
35.0	35.0
53.2	53.2
45.5	45.5
68.8	68.8
56.0	56.0
	43.7
43.7	58.4
58.4	36.4
74.1	74.1
55.0	55.0
56.0	56.0
49.1	49.1
62.0	62.0
61.1	61.1
	70.0
70.0	70.0
50.0	50.0
53.5	53.5
50.0	50.0
50.0	50.0
59.8	59.8
55.7	55.7
58.5	58.5
55.7	55.7
53.0	53.0
46.4	46.4
58.5	58.5
77.4	77.4
71.1	71.1
81.9	81.9
35.3	35.3
JJ.J	33.3
21.4	21.4
52.9	52.9
67.4	67.4
67.1	67.1
65.5	65.5
88.2	88.2
36.8	36.8

C2 2			63.3
63.3			52.9
52.9			38.9
38.9			42.5
42.5			58.5
58.5 72.5			72.5
72.5 67.4			67.4
67.4			07.4
61.6			61.6
50.0			50.0
	39.9	48.7	48.7
20.7			20.7
47.2			47.2
64.4			64.4
50.8			50.8
55.7			55.7
55.7			55.7
50.0			50.0
41.0			41.0
41.0			41.0
45.5			45.5
83.5			83.5
67.3			67.3
53.5			53.5
47.2			47.2
75.9			75.9
62.0			62.0
62.4			62.4
67.0			67.0
67.3			67.3
07.5			01.0
65.3			65.3
56.7			56.7
50.9			50.9
79.5			79.5
48.8			48.8
49.1			49.1
61.1			61.1
26.9			26.9
38.9			38.9
58.2			58.2
49.4			49.4
54.8			54.8
54.8			54.0

26.9	26.9
50.0	50.0
49.1	49.1
55.4	55.4
62.9	62.9
47.3	47.3
49.4	49.4
55.7	55.7
64.1	64.1
38.5	38.5
47.3	47.3
67.3	67.3
52.8	52.8
49.7	49.7
53.0	53.0
41.0	41.0
41.0	41.0
41.0	41.0
40.7	40.7
47.5	47.5
82.3	82.3
70.1	70.1
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78.1	78.1
84.1	84.1
56.0	56.0
31.1	31.1
43.7	43.7
34.7	34.7
30.9	30.9
31.1	31.1
50.0	50.0
56.0	56.0
44.8	44.8
43.7	43.7
43.7	43.7
74.8	74.8
62.0	62.0
63.0	63.0
52.5	52.5
43.7	43.7

59.8			59.8
66.5			66.5
62.3			62.3
59.5			59.5
58.4			58.4
30.4			00.4
42.1			42.1
32.3			32.3
36.1			36.1
32.3			32.3
			53.7
53.7			55.7
20.7			20.7
20.7			20.1
24.3			24.3
24.5			24.0
53.8			53.8
64.1			64.1
61.3			61.3
61.6			61.6
43.1			43.1
			31.9
31.9			
50.5			50.5
43.7			43.7
50.0			50.0
57.4			57.4
31.9			31.9
34.7			34.7
63.7			63.7
38.5			38.5
31.9			31.9
38.5			38.5
54.8			54.8
50.0			50.0
49.4			49.4
55.3			55.3
55.6			55.6
49.3			49.3
59.5			59.5
	60.0	70.0	76.0
	62.8	76.6	76.6
67.3			67.3
24.3			24.3
31.9			31.9
69.0			69.0

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49.1			49.1
83.9			83.9
75.3			75.3
81.9			81.9
	42.1	51.3	51.3
52.2			52.2
47.5			47.5
60.8			60.8
65.5			65.5
50.0			50.0
	58.0	70.7	70.7
	58.0	70.7	70.7
36.3			36.3
37.3			37.3
67.4			67.4
47.5			47.5
64.1			64.1
83.9			83.9
63.6			63.6
55.4			55.4
55.7			55.7
55.7			55.7
55.7			55.7
43.6			43.6
47.2			47.2
47.2 71.0			71.0
71.0 24.3			24.3
56.5			56.5
64.5			64.5
64.5			04.5
47.1			47.1
₹7.1			17.1
43.9			43.9
38.5			38.5
59.8			59.8
49.7			49.7
50.0			50.0
47.5			47.5
43.7			43.7
53.5			53.5
47.5			47.5
47.5			47.5

47.5	47.5
43.7	43.7
43.7	43.7
47.5	47.5
46.5	46.5
58.8	58.8
36.6	
64.4	64.4
50.0	50.0
59.9	59.9
52.8	52.8
53.6	53.6
53.5	53.5
	50.0
59.8	59.8
61.6	61.6
49.1	49.1
40.1	40.1
53.5	53.5
59.8	59.8
55.1	55.1
26.9	26.9
51.8	51.8
65.8	65.8
53.8	53.8
47.5	47.5
53.2	53.2
59.8	59.8
36.6	36.6
43.7	43.7
63.7	63.7
50.0	50.0
66.4	66.4
53.8	53.8
65.8	65.8
	55.5
80.1	80.1
60.5	60.5

49.7	49.7
67.7	67.7
47.5	47.5
81.9	81.9
56.0	56.0
73.1	73.1
53.8	53.8
47.5	47.5
65.8	65.8
61.4	61.4
	40 =
43.7	43.7
27.2	07.0
27.3	27.3
61.6	61.6
55.7	55.7
50.3	50.3
53.8	53.8
46.5	46.5
47.5	47.5
47.5	47.5
55.7	55.7
52.8	52.8
50.0	50.0
61.4	61.4
47.5	47.5
43.7	43.7
43.9	43.9
51.8	51.8
47.5	47.5
55.6	55.6
57.3	57.3
42.0	42.0
62.3	62.3
34.7	34.7
46.5	46.5
58.5	58.5
49.4	49.4
55.0	55.0
44.8	44.8
69.6	69.6
59.2	59.2
50.0	50.0
42.0	42.0
62.0	62.0

58.8			58.8
58.8			58.8
52.8			52.8
61.1			61.1
47.2			47.2
41.5			41.5
31.1			31.1
47.5			47.5
55.7			55.7
61.6			61.6
40.1			40.1
	44.9	54.8	54.8
48.8			48.8
48.8			48.8
43.7			43.7
38.5			38.5
67.7			67.7
49.7			49.7
62.3			62.3
	47.8	58.3	58.3
55.4			55.4
50.0			50.0
56.6			56.6
20.5			20.5
56.0			56.0
85.5			85.5
38.5			38.5
84.5			84.5
85.4			85.4
58.1			58.1
58.5			58.5
45.8			45.8
56.0			FC 0
56.0			56.0
56.0			56.0
67.3			67.3
47.5			47.5
62.3			62.3
	49.6	60.5	60.5
73.0			73.0

49.4	49.4
53.2	53.2
59.2	59.2
55.4	55.4
38.0	38.0
36.0	00.0
49.7	49.7
49.7	49.7
47.5	47.5
73.0	73.0
49.7	49.7
36.6	36.6
58.4	58.4
52.8	52.8
55.0	55.0
55.6	55.6
F0.3	50.3
50.3 60.9	60.9
42.3	42.3
53.8	53.8
21.4	21.4
65.5	65.5
03.3	03.3
47.5	47.5
56.6	56.6
47.2	47.2
	47.5
47.5	47.5
47.5	47.5
46.6	46.6
77.6	77.6
65.5	65.5
38.2	38.2
10.8	10.8
50.0	50.0
41.0	41.0
43.7	43.7
40.7	40.7
61.3	61.3
62.0	62.0

73.1	73.1
61.3	61.3
61.3	61.3
51.3	51.3
53.8	53.8
	48.8
48.8	
55.7	55.7
61.6	61.6
61.3	61.3
56.8	56.8
53.8	53.8
30.9	30.9
55.7	55.7
34.7	34.7
62.0	62.0
61.4	61.4
01.4	01.4
59.5	59.5
33.3	00.0
47.5	47.5
47.5	47.0
50.0	50.0
43.7	43.7
75.4	75.1
75.1	
55.6	55.6
38.5	38.5
	0.4.7
34.7	34.7
45.8	45.8
58.3	58.3
53.5	53.5
38.5	38.5
34.9	34.9
49.7	49.7
67.3	67.3
52.8	52.8
55.7	55.7
53.8	53.8
33.0	55.0
42.9	42.9
42.3	42.3
64.1	64.1
04.1	U <del>1</del> . I

67.3	67.3
47.5	47.5
45.6	45.6
45.0	40.0
50.3	50.3
58.6	58.6
58.0	36.0
46.5	46.5
46.5	40.5
55.7	55.7
55.7	55.7
42.7	43.7
43.7	45.7
43.7	43.7
	43.7
43.7	
65.5	65.5
58.5	58.5
	24.0
64.6	64.6
53.8	53.8
47.5	47.5
34.9	34.9
55.6	55.6
86.1	86.1
61.6	61.6
61.6	61.6
54.8	54.8
55.6	55.6
60.8	60.8
58.4	58.4
63.0	63.0
58.5	58.5
46.5	46.5
63.9	63.9
61.6	61.6
46.5	46.5
57.6	57.6
59.5	59.5
53.8	53.8
55.7	55.7
55.7	55.7
	<u> </u>

				47.5
47.5				47.5
27.1				27.1
53.8				53.8
	50.	0	61.0	61.0
70.3				70.3
16.7				16.7
40.9				40.9
48.8				48.8
52.2				52.2
49.1				49.1
67.3				67.3
55.6				55.6
62.3				62.3
51.1				51.1
43.7				43.7
47.5				47.5
47.5				47.5
42.9				42.9
64.1				64.1
50.3				50.3
50.0				50.0
63.0				63.0
61.0				61.0
47.5				47.5
50.0				50.0
47.5				47.5
46.5				46.5
47.5				47.5
57.1				57.1
74.9				74.9
61.0				61.0
58.4				58.4
47.5				47.5
27.3				27.3
61.4				61.4
59.5				59.5
62.3				62.3
61.7				61.7
61.7				61.7
01.7				01.7
57.0				57.0
37.0				01.10

47.2       0.0	55.1	55.1
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       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0		
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0		
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0		
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0		
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0		
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0	0.0	0.0
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0	0.0	0.0
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0	0.0	0.0
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0		
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0	0.0	0.0
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0	0.0	0.0
0.0       0.0         0.0       0.0         0.0       0.0         0.0       0.0	0.0	0.0
0.0       0.0         0.0       0.0         0.0       0.0	0.0	0.0
0.0 0.0 0.0	0.0	0.0
0.0	0.0	0.0
	0.0	0.0
0.0	0.0	0.0
	0.0	0.0

Score Range	risk rating
>=90	Extreme
>=76 - <90	very high
>=68.5 - <76	high
65.5 to <=68.5	medium-high
54 to <=65.5	moderate
30 to <=54	low
0 to <=30	negligible
	Total

## sed score range

Min score

7.2

## Priority Rating

Low
High
Moderate
Low
High
Negligible
High
Low
LOW
Moderate
High
Moderate
Moderate
Moderate
Low
Medium-High
Negligible
Moderate
Moderate
Very High
Moderate
Moderate
Low
Negligible
Low
Low
Negligible
Low
High
Low

Medium-High

## Reliability Measure with low quality/reliability of the data used (High, Medic Attribute 1 2 3 4

1	Low	Low	Low	Low	
	High	High	High	Medium	
	High	High	High	High	
2	Medium	High	Medium	High	
	Medium	High	High	High	
2	High	High	High	Medium	
	High	High	High	High	
	High	High	High	High	
	High	High	High	Medium	
	High	High	High	High	
	High	High	High	Medium	
	Medium	High	High	Medium	
	Medium	High	High	High	
2	Medium		High	Medium	
	High	High	High	Medium	
1	Low	Low	Low	Medium	
2	Low	Medium	Medium	High	
	High	High	Medium	High	
	High	High	High	High	
	High	Medium	High	High	
2	Medium	High	Medium	Medium	
1	Low	Medium	Medium	Medium	
1	Low	Medium	Medium	Medium	
1	High	Medium	Low	Low	
2	Medium	Medium	Medium	Medium	
1	Low	Medium	Medium	Medium	
	Medium	High	High	Medium	
1	Medium	Medium	Medium	Medium	
2	Medium	High	Medium	Medium	
	High	High	High	Medium	

Low	1	Low	Low	Medium	Low
Extreme		High	High	High	High
Low	1	Low	High	High	High
2011	-	2011	6	6	6
Low		High	High	Medium	High
High		High	High	High	High
Low	1	Low	Medium	Medium	Medium
Moderate	2	Medium	High	High	Low
Low	1	Medium	Medium	Medium	Low
Very High		High	High	High	High
High		High	High	High	High
Moderate		High	High	High	High
moderate		6	6	6	6
Low	1	Low	Medium	Medium	Medium
Moderate		High	High	High	Medium
Low	1	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Medium
Moderate	2	Low	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Moderate		High	High	High	High
Extreme		High	High	High	High
2xti ciric		6	6	6	6
Low		Medium	High	High	High
High		High	High	High	High
Low		Medium	High	High	Medium
Low		Medium	High	High	Medium
Moderate		High	High	High	High
Low	2	Medium	Medium	Medium	Low
Moderate		High	High	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Low		Medium	High	High	Medium
Low	2	Low	Medium	Medium	Medium
Very High		Medium	High	Medium	High
Negligible	2	Medium	Medium	Low	Medium
Low	1	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Low
Moderate		High	High	High	Medium
Moderate		High	High	High	Medium
Medium-High	2	Medium	High	High	Medium

Negligible		High	High	High	Medium
Moderate	2	Low	Medium	Medium	Medium
Moderate		Medium	High	High	Medium
Negligible		High	High	High	High
Moderate		Medium	High	High	Medium
Moderate		Medium	High	High	Medium
Low	2	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Moderate	2	Medium	Medium	Medium	Medium
Moderate		Medium	High	High	Low
Moderate	2	Medium	High	High	Medium
Low	2	Low	Medium	Medium	Low
Low	2	Medium	High	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Very High		High	High	High	Medium
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Very High		Medium	High	High	Medium
Low		Medium	High	High	Low
Negligible		Medium	High	High	Medium
Moderate		Medium		Medium	Medium
Negligible		High	High	Medium	Medium
Low	1	Low	Medium	Low	Low
High	2	Medium	High	Medium	Medium
Negligible	2	Low	Medium	Medium	Medium
Moderate	2	Low	Medium	Medium	Medium
Low	_	Medium	High	High	Medium
LOW		Wicalam	111611	111611	Wicaidiii
Low		Medium	High	High	Medium
Low		Medium	High	High	Medium
Moderate		High	High	High	High
Moderate		Medium	High	High	Medium
Moderate		Medium	High	High	Medium
Moderate	1	Low	Medium	Low	Medium
Moderate		Medium	High	High	High
Low	1	Low	Medium	Medium	Medium
Moderate		Medium	High	High	High
Low	1	Low	Medium	Medium	Medium
Very High		High	High	High	High
Medium-High	2	Low	High	High	Medium
Moderate	2	Low	High	High	Medium
	_	vv	6	6.,	Mediaiii

Moderate	2	Low	High	High	Medium	
Very High	2	Low	High	High	Medium	
Low		Medium	High	High	Medium	
Low		Medium	High	High	Medium	
Very High		High	High	High	Medium	
Moderate		High	High	High	High	
Moderate		Medium	High	High	Medium	
Low		Medium	High	High	Medium	
Moderate	1	Low	High	Medium	Low	
Low		Low	High	High	Medium	
Moderate		Low	High	High	Medium	
Low	1	Low	Low	Low	Low	
Low	1	Low	Medium	Medium	Low	
Negligible	1	Low	Medium	Medium	Low	
Low	2	Low	Medium	Medium	Medium	
High		Low	High	High	High	
Low		Medium	High	High	Medium	
Moderate		High	High	High	Medium	
Low		Medium	Medium	Medium	Medium	
Low		High	High	High	Medium	
Low	2	Low	Medium	Medium	Medium	
Low	2	Low	Medium	Medium	Medium	
Moderate		Medium	High	High	Medium	
Low		Medium	High	Medium	Medium	
Low		Medium	High	High	Medium	
Low		Low	High	Medium	Medium	
Moderate	2	Low	Medium	Medium	Medium	
Low		High	High	High	Medium	
Moderate		Medium	High	High	Medium	
Low	2	Low	High	High	Medium	
Very High		High	High	High	High	
		High	High	High	High	
High		High		_		
Low	2	Low	Medium	Medium	Medium	
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High					N 4 11
High	2	Medium	High	High	Medium
Moderate	2	Medium	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Moderate	_	Medium	High	High	Medium
Low	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Moderate		Medium	High	High	Medium
Low	1	Low	Low	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Moderate		Medium	High	High	Medium
Low		Medium	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Negligible	2	Medium	Medium	Medium	Medium
Very High		Medium	High	High	Medium
Negligible		Medium	High	High	Medium
Low	2	Medium	Medium	Medium	Medium
Low		Medium	High	High	Medium
Low	2	Low	High	High	Medium
Low	1	Low	Medium	Low	Low
Low	2	Low	High	High	Medium
Moderate		High	High	High	High
Moderate		High	Medium	Medium	Medium
Moderate		High	High	High	High
Extreme		High	High	High	High
Low		High	High	High	High
Low		High	High	High	Medium
Low		High	High	High	Medium
Moderate		Medium	High	High	Medium
Low	2	Low	High	Medium	Medium
Moderate		High	High	Medium	Medium
Low	2	Low	Medium	Medium	Low
Moderate		Low	Medium	High	High
Low	2	Medium	Medium	Medium	Medium
Low		High	High	Medium	Medium
Low		Medium	High	High	Medium
Low	2	Medium	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Low		Medium	High	High	Medium
Low		High	High	High	Medium
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Low	2	Low	Medium	Medium	Medium
Moderate		High	High	High	High
Moderate		High	High	High	High
Medium-High		High	High	High	Medium
Moderate		High	High	High	Medium
Moderate		High	High	High	High
Moderate		High	High	High	Medium
Moderate		Medium	High	High	Medium
Low	2	Low	High	High	Medium
	_				
Medium-High		High	High	High	High
Moderate	2	Medium	Medium	High	Medium
Moderate	2	Low	High	High	Medium
Moderate	2	Low	High	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Very High	_	High	High	High	High
Low	2	Low	High	High	Medium
Low	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Low
High	2	Low	High	High	Medium
	_				
Low	2	Low	High	High	Medium
Moderate		High	High	High	High
Modorato	2	1	III-k	re-l-	N.A. allana
Moderate Moderate	2	Low	High	High	Medium
Moderate	2	Low	High	High	Medium
Moderate	2	Low	High	High	Medium
Moderate	2	Low	High	High	Medium
Low	2	Medium	Medium	Medium	Medium
Moderate		Low	Medium	Medium	Medium
Low		Low	Medium	Medium	Medium
Low		Low	Medium	Medium	Medium
Moderate	2	Medium	Medium	Medium	Medium
Low	2	Low	Medium	Medium	High
Low	1	Low	Medium	Low	Low
Low	1	Low	Medium	Medium	Low
Low	2	Medium	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Negligible		High	High	High	High

Moderate	1	Low	Medium	Medium	Low
Moderate	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Low	1	Low	Medium	∐iah	Low
Low	1	Low	Medium	High Medium	Low
High	1	Low	Medium	Medium	Low
Moderate	2	Medium	Medium		Medium
Low	2		Medium	Medium Medium	Medium
Moderate	2	Medium			
iviouerate	2	Medium	Medium	Medium	High
High	2	Medium	Medium	Medium	Low
Moderate		Medium	Medium	High	High
Moderate		High	High	High	Medium
Low	1	Low	Medium	Low	Low
Moderate		Low	High	Medium	High
Moderate	1	Low	Medium	Medium	Low
High	1	Low	Medium	High	Low
Low	1	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Moderate	2	Medium	Medium	Medium	Low
Moderate		Medium	High	High	Medium
Moderate		Medium	High	High	Medium
Moderate		Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Moderate	2	Low	Medium	Medium	Medium
Very High		Medium	High	High	High
High		Medium	High	High	Medium
Very High		High	High	High	High
Low		Low	High	Medium	Medium
Negligible	1	Low	Medium	Low	Low
Low	1	Low	Medium	Medium	Low
Medium-High	1	Low	Medium	Medium	Low
Medium-High	1	Medium	Medium	Medium	Low
Moderate	1	Low	Medium	Medium	Low
Very High		High	High	High	High
Low	2	Low	Medium	Medium	Medium

Moderate		Medium	High	High	Medium
Low	1	Low	Medium	Medium	Low
Low	2	Low	High	High	Low
Low	1	Low	Medium	Medium	Low
Moderate	1	Low	Medium	Medium	Medium
High		High	High	High	High
Medium-High		Medium	High	High	Medium
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Moderate		Medium	High	High	High
Low	1	Low	Medium	Medium	Medium
Low	1	Low		Medium	Medium
Negligible	2	Low	Medium	Medium	Medium
Low		Medium	High	High	High
Moderate		High	High	High	High
Low	1	Low	Medium	Medium	Low
Moderate	2	Medium	Medium	Medium	Medium
Moderate	2	Medium	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
LOW	_	Wiedidiii	Mediaiii	Mediaiii	Wiediaiii
Low	1	Low	Medium	Medium	Low
Very High	_	High	High	High	High
Medium-High		High	High	High	Medium
Low	1	_	Medium	Medium	
	1	Low			Low
Low	1	Low	Medium	Medium	Low
High		High	High	High	High
Moderate		High	High	High	Medium
Moderate		High	High	High	High
Medium-High		Medium	High	High	Medium
	_				
Medium-High	2	Low	Medium	Medium	Medium
Madazata		!!			
Moderate	2	Medium	High	High	Medium
Moderate	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Very High		Low	High	High	Medium
Low	2	Medium	High	High	Low
Low	1	Low	Medium	Medium	Low
Moderate	1	Low	Medium	Medium	Low
Negligible	1	Low	Medium	Medium	Low
Low	1	Medium	Medium	Medium	Low
Moderate		Medium	High	High	Medium
Low	2	Low	High	High	Medium
Moderate	1	Low	High	High	Low

Negligible	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Low
Moderate	1	Low	High	High	Low
Moderate	1	Low	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Moderate	2	Medium	Medium	Medium	Medium
Moderate		Medium	High	Medium	High
Low	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Medium
Medium-High		Low	High	High	High
Low	1	Low	Medium	Medium	Medium
Low	2	Medium			
Low	۷		Medium	Medium	Medium Medium
Low	2	Medium	High	Medium	
Low	2	Medium	Medium	Medium	Medium
		Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Very High		Medium	High	High	High
High		High	High	Medium	Medium
Very High		High	High	High	High
Very High		High	High	High	High
Moderate		Medium	High	High	Medium
Low	2	Low	Medium	Medium	Medium
Low	-	Medium	High	High	Medium
Low	2	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Medium
Moderate	-	Medium	High	High	High
Moderate		Wicalam	111611	111611	111811
Low	1	Low	Medium	Medium	Low
Low		Medium	Medium	High	Medium
Low	2	Low	Medium	Medium	Medium
High		High	High	High	High
Moderate	2	Low	High	Medium	Medium
Moderate	2	Low	High	Medium	Medium
Low	2	Medium	High	Medium	Medium
Low	2	Low	High	Medium	Medium

Moderate	2	Low	Medium	Medium	Low
Medium-High	۷	High	High	High	High
Wediam riigh		riigii	riigii	riigii	riigii
Moderate		Medium	High	High	High
Moderate	1	Low	Medium	Medium	Low
Moderate	1	Low	Low	Medium	Low
Low		High	High	High	High
Low		Medium	Medium	Medium	Medium
Low		Medium	High	Medium	Low
Low		High	High	High	Medium
Low		High	High	High	High
Negligible		High	High	Medium	Low
Negligible		High	High	Medium	Low
Low	2	Medium	Medium	Medium	Low
Moderate		Low	Medium	High	High
Moderate		Low	High	High	Medium
Moderate		Medium	High	High	Medium
Low	2	High	Medium	Medium	Medium
Low		High	High	High	Low
Low	2	Medium	High	High	Low
Low		Low	High	High	Medium
Low		Low	High	High	Medium
Moderate		High	Medium	Medium	Low
Low	2	Medium	High	High	Low
Low		Low	High	High	Medium
Moderate		Medium	High	Medium	Medium
Low	2	Low	High	High	Low
Low	2	Medium	Medium	Medium	Low
Low	2	Low	High	Medium	Low
Moderate	1	Low	Medium	Medium	Low
Low	2	Low	Medium	High	Medium
Low	_	Low	Medium	High	High
Moderate	2	Low	Medium	Medium	Medium
Wioderate	_	LOW	Wicalam	Wicalam	Wicalain
Moderate		Low	High	Medium	Medium
Low		Low	High	High	Medium
Moderate	2	Low	Medium	Medium	Low
Very High	2	Low	High	High	Low
Medium-High		High	Medium	Medium	Medium
Negligible		High	Medium	Medium	Low
Low		High	Medium	Medium	Low
High		High	Medium	Medium	Low

Low	1	Low	Low	Low	Low
Very High		High	High	High	High
High		Low	High	High	Low
Very High		High	High	High	High
Low	2	Low	High	High	Low
Low	2	Low	High	Medium	Medium
Low	1	Low	Medium	Medium	Low
Moderate		High	High	Medium	High
Moderate	2	Medium	High	Medium	Low
Low	2	Low	High	Medium	Medium
High		Medium	High	Medium	High
High		Medium	High	Medium	High
Low	1	Low	Medium	Medium	Low
Low	1	Low	High	Low	Low
Medium-High	2	Low	Medium	Medium	High
Low	1	Low	Medium	Medium	Low
Moderate	2	Low	Medium	Medium	High
Very High		High	High	High	High
Moderate		Medium	High	High	High
Moderate	2	Low	Medium	Medium	Medium
Moderate		Low	High	High	High
Moderate		Low	High	High	High
Moderate		Low	High	High	High
Low		Low	Medium	Medium	Low
Low		Low	Medium	Medium	Low
High		High	High	High	High
Negligible	2	Medium	Medium	Medium	Low
Moderate	1	Low	Low	Medium	Low
Moderate		High	Medium	Medium	High
Low	2	Low	Medium	Medium	Medium
Low		Medium	High	High	Medium
Low	1	Low	Medium	Medium	Low
Moderate	2	Medium	Medium	Medium	Low
Low		Low	Medium	Medium	Medium
Low		Medium	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Low

Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Low	Low	Low
Low	2	Low	Medium	Medium	Medium
Moderate	_	Medium	High	Medium	Medium
			Ö		
Moderate		Medium	High	Medium	Medium
Low	2	Low	High	High	Medium
Moderate		High	High	High	Medium
Low		High	High	High	Medium
Low		Medium	High	High	Medium
Low		Medium	High	High	Low
Moderate	2	Low	Medium	Medium	Low
Moderate	2	Low	High	High	Medium
Low	1	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low	2	Low	High	High	Low
Moderate	2	Low	High	High	Low
Moderate	_	Low	High	High	Medium
Negligible	2	Low	Medium	Medium	Low
Low		High	High	High	Medium
Moderate	2	Low	High	High	Low
Low	2	Low	Medium	Medium	Low
Low	2	Medium	Medium	Medium	Low
Low	1	Low	Medium	Medium	Low
Moderate	2	Low	High	Medium	Low
Low	2	Low	High	Medium	Low
Low	2	Low	Medium	Medium	Medium
Moderate		High	High	High	Medium
Low		Low	High	High	Medium
			-	-	
Moderate	2	Low	Medium	Medium	Medium
Low	2	Low	High	High	Low
Moderate	2	Medium	Medium	High	Low
Von High	2	Law	ne-t	110-2	
Very High	2	Low	High	High	Low
Moderate	2	Medium	Medium	Medium	Medium

<u>.</u>					
Low		Medium	High	High	Medium
Medium-High		Medium	High	High	Medium
Low	2	Low	High	High	Low
Very High		High	High	High	High
Moderate	2	Low	Medium	Medium	Low
High	2	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Low
Moderate	2	Low	Medium	Medium	Low
Moderate		High	High	High	High
Low	2	Low	Medium	Medium	Medium
A. 15 41 1					
Negligible	1	Low	Medium	Medium	Low
Moderate		Medium	High	Medium	Medium
N.A. alayata	2				
Moderate	2	Low	Medium	Medium	Medium
Low	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low	1	Low	Low	Low	Low
	_				
Moderate	2	Low	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Medium
Moderate		High	High	Medium	Medium
Low	1	Low	Medium	Low	Low
Low		Low	High	High	High
Low	1	Low	Medium	Medium	Low
Low		Medium	High	High	Medium
Low	1	Low	Low	Low	Low
Moderate		Medium	High	High	High
Moderate	1	Low	Medium	Low	Medium
Low	1	Low	Medium	Medium	Low
Moderate	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Moderate		Low	High	High	Medium
Low	2	Low	High	High	Medium
Moderate	2	Low	High	Medium	Medium
Low	1	Low	High	Medium	Low
High	2	Medium	Medium	Medium	Low
Moderate	1	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Low
Moderate		Medium	Medium	High	High
		- •		J	J

Moderate		Medium	Medium	High	High
Moderate		Medium	Medium	High	High
Low		Low	Medium	Medium	Medium
Moderate	1	Low	Medium	Medium	Low
Low	1	Low	Medium	Medium	Low
Low	1	Low	Low	Low	Low
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Low
Moderate	2	Low	High	High	Medium
Moderate		Medium	High	High	Medium
Low	2	Low	Medium	Medium	Medium
Moderate	2	Low	Medium	Medium	Medium
Low		Medium	High	High	Medium
Low		Medium	High	High	Medium
Low		Low	High	Medium	Medium
Low	2	Low	Medium	Medium	Low
Medium-High		Medium	High	Medium	High
Low		Low	High	High	Medium
Moderate		Low	High	High	Medium
Moderate		Low	High	High	Low
Moderate		Low	High	High	Medium
Low		Low	High	High	Medium
Moderate		High	High	High	High
Negligible		High	High	High	High
Moderate	2	Low	Medium	Medium	Medium
Very High	_	High	High	High	High
Low	2	Low	Medium	Medium	Low
Very High	_	Medium	High	High	High
Very High		Medium	High	High	High
very riight		Wicaram	111611	111611	111611
Moderate		High	High	High	High
Moderate		Low	High	High	High
Low		Low	High	High	High
Moderate		Medium	High	High	Medium
Moderate		Medium	High	High	Medium
Medium-High		High	High	High	Medium
Low	1	Low	Medium	Low	Low
Moderate	2	Low	Medium	Medium	Low
Moderate		Low	High	High	High
High	2	Low	High	High	Low

Low	2	Low	High	High	Medium
Low	2	Low	High	High	Low
Moderate	2	Medium	High	High	Low
Moderate	2	Medium	High	High	Medium
Low	2			-	Medium
LOW		Low	High	High	ivieaium
Low		Medium	High	High	Medium
Low		Medium	High	High	Medium
Low	2	Low	High	High	Low
High	_	Medium	High	High	Medium
Low		Medium	High	High	Medium
Low	1	Low	Low	Medium	Low
Moderate	2		Medium	Medium	Medium
Low	2	Low			
	2	Low	High	High	Medium
Moderate		Low	High	High	Medium
Moderate	2	Low	High	Medium	Medium
Low	1	Low	Medium	Medium	Low
Moderate	1	Low	Low	Medium	Low
Low	1	Low	Medium	Medium	Low
Low	1	Medium	Medium	Medium	Low
Negligible	2	Low	Medium	Medium	Medium
Moderate	2	Low	High	High	Low
Low	2	Low	High	High	Low
Moderate	2	Low	High	High	Low
Low	1	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Low
Low	2	Medium	Medium	Medium	Low
Very High		High	High	High	High
Moderate	2	Low	High	High	Low
Low	2	Medium	High	High	Low
Negligible	2	Medium	Medium	Medium	Medium
Low	2				
		Low	Medium	Medium	Medium
Low	2	Medium	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low		Medium	High	High	Medium
Moderate		Low	High	High	Medium
Moderate		Medium	High	High	Medium

High	2	Low	High	Medium	Medium
Moderate		Low	High	High	Medium
Moderate		Low	High	High	Medium
Low		Low	Medium	Medium	Low
Low		Low	Medium	Medium	Low
Low		Medium	High	High	Medium
Moderate		Low	High	High	Medium
Moderate		Low	High	High	Medium
Moderate		Low	High	High	Medium
Moderate	1	Low	Low	Low	Low
Low	2	Low	High	High	Low
Low	2	Low	Medium	Medium	Low
Moderate	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Medium
Moderate		High	High	High	Medium
Moderate		High	High	High	High
Moderate	2	Low	High	High	Low
Low	2	Low	Medium	Medium	Low
Low		Medium	High	High	Medium
Low	2	Low	Medium	High	Medium
High	2	Low	Medium	Medium	Low
Moderate		Low	High	High	Medium
Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low		Low	High	High	Medium
Moderate		Medium	High	High	Medium
Low	2	Low	Medium	Medium	Low
Low	1	Low	Low	Low	Low
Low	1	Low	Medium	Low	Low
Low	2	Medium	High	Medium	Low
Medium-High	2	Low	High	Medium	Medium
Low	2	Low	High	Medium	Medium
Moderate	2	Low	Medium	Medium	Medium
Low	1	Low	High	Medium	Low
Low	2	Low	High	Medium	Medium
Moderate	2	Low	High	High	Medium

Medium-High	1	l	Medium	Medium	High	Medium
Low	2	2	Low	Medium	High	Low
Low	1	l	Low	Medium	Medium	Low
Law						
Low			Medium	High	High	Medium
Moderate			Medium	High	High	Medium
Low			Low	High	Medium	Medium
Moderate			Low	High	High	Medium
Low	2	2	Low	Medium	Medium	Medium
Low	2	2	Low	Medium	Medium	Medium
Low	2	2	Low	Medium	Medium	Medium
Moderate			High	Medium	Medium	Low
Moderate	2	2	Low	Medium	Medium	Medium
Moderate			Medium	High	High	High
Low	2	2	Low	High	High	Low
Low	1	l	Low	Low	Low	Low
Low	2	2	Low	Medium	Medium	Low
Moderate			Low	High	High	High
Very High			High	High	High	Low
Moderate			Low	High	High	Medium
Moderate			Low	High	High	Medium
Moderate			Medium	High	Medium	Medium
Moderate			Low	High	High	Medium
Moderate			Low	High	High	High
Moderate			Low	High	High	High
Moderate			Low	Medium	High	Medium
Moderate			Low	High	High	Medium
Low			Low	Medium	High	Medium
Moderate			Low	Medium	High	Medium
Moderate			Low	Medium	High	Medium
Low			Low	High	High	Medium
Moderate			Low	High	High	Medium
				Ü	Ü	
Moderate			Low	High	High	Low
Low			Low	High	High	Low
Moderate			Low	High	High	Medium
Moderate			Low	High	High	Medium

Low		Low	High	High	Medium
Negligible	2	Low	Medium	Medium	Medium
Low	2	Low	High	Medium	Low
Moderate		Medium	High	High	Medium
High		Medium	Medium	High	Medium
Negligible	2	Medium	Medium	High	Low
Low	2	Medium	Medium	Medium	Low
Low		Medium	High	High	Medium
Low		Medium	Medium	High	Medium
Low	2	Low	Medium	Medium	Low
Medium-High		Medium	High	High	High
Moderate		Low	High	High	High
Moderate	2	Low	Medium	Medium	Medium
Low	1	Low	Low	Medium	Low
Low		Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Low
Low		Low	High	High	Medium
Moderate		Low	High	High	Medium
Low	2	Low	High	High	Low
Low	2	Low	High	Medium	Medium
Moderate	2	Low	Medium	Medium	Medium
Moderate		Low	Medium	Medium	High
Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Low
Low	2	Low	Medium	Medium	Medium
Low	2	Low	Medium	Medium	Low
Moderate	2	Low	Medium	Medium	Low
High		Medium	High	High	Medium
Moderate		Low	Medium	Medium	High
Moderate		Low	Medium	Medium	High
Low	2	Low	High	High	Low
Negligible	2	Low	Medium	Medium	Low
Moderate		Low	High	High	Medium
Moderate	2	Low	Medium	Medium	Low
Moderate		Low	Medium	Medium	Medium
Moderate		Medium	High	High	Medium
Moderate		Medium	High	High	Medium
Moderate		High	Medium	Medium	Medium

Moderate	Medium	High	High
Low	Low	Medium	Medium
Not Assessed			
Not Assessed			
Not Assessed			

Medium

Low

Number of species			
3		373	Low reliability
30			
34			
22			
233			
331			
30			
683			

Not Assessed Not Assessed Not Assessed Not Assessed Not Assessed Not Assessed

	Distributi	on Information	on
	data on the extent	t of the species in	the ACT
Invasive Plant Type	absent (=0)		ent in Lowlands (5b)
Environmental and other	0	1	Small
			Medium - dispersed
	_		Small
			Small
	_	_	Small
	0	1	Small
	-		-
Environmental - primarily	0	1	Small
All	0	1	Medium - dispersed
Roth	1	1 Small	Medium - dispersed
			Medium - dispersed
Environmental - primarily	O	1	ivieuluiii - uispeiseu
Both	1	1 Small	Large and above - dispers
Both	1	1 Small	Medium - dispersed
Both	1	1 Medium - disperse	ec Large and above - dispers
Environmental - primarily	0	1	Small
Both	0	1	Small
Other - wasteland, disturbed	0	1	Small
Environmental - primarily	0	1	Medium - dispersed
Both	0	1	Small
Both	1	1 Small	Medium - dispersed
Other - wasteland, disturbed	0	1	Medium - dispersed
All	0	1	Small
Other and agriculture	0	1	Small
Other - wasteland, disturbed	0	1	Small
Agricultural - primarily	0	1	Small
Agricultural - primarily	0	1	Medium - dispersed
Agricultural and other	0	1	Small
All above	0	1	Medium - dispersed
Environmental - primarily	0	1	Small
Both	1	1 Small	Small
Environmental - primarily	0	1	Small
	Environmental and other Environmental - primarily Environmental - primarily Environmental - primarily Environmental - primarily Both  Environmental - primarily All  Both Environmental - primarily  Both Both Both Cother - wasteland, disturbed and Environmental - primarily Both Other - wasteland, disturbed and Environmental - primarily Both Cother - wasteland, disturbed and Environmental - primarily Both Both Cother - wasteland, disturbed and All Cother and agriculture Cother - wasteland, disturbed and All Agricultural - primarily Agricultural - primarily Agricultural and other All above  Environmental - primarily Both	Invasive Plant Type  alien plant present in (=1) absent (=0)  uplands (5a) Lowlands (5a)  Environmental and other	Invasive Plant Type

Low	Environmental - primarily	0	1	Small
High	Environmental - primarily	1	1 Small	Small
Low	Other and environment	0	0	
Low	Other and agriculture	0	1	Small
Medium	All above	1	1 Medium - dispers	ec Medium - dispersed
Medium	Environmental and other	1	1 Small	Small
Medium	Environmental and other	0	1	Small
Low	Other - wasteland, disturbed	0	1	Small
High	All above	0	1	Medium - dispersed
Medium	Environmental - primarily	1	1 Small	Medium - dispersed
High	All above	1	1 Small	Large and above - disperse
Medium	Environmental - primarily	0	1	Small
Medium	Other and agriculture	1	1 Small	Medium - dispersed
Medium	Other and agriculture	0	1	Small
Low	All above	0	1	Small
Medium	Other and environment	0	1	Small
Medium	Other and environment	0	1	Small
Medium	Other and environment	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	Other and environment	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small
Medium	Environmental - primarily	0	1	Small
High	Other and environment	1	1 Small	Medium - dispersed
High	Agricultural and other	1	1 Small	Medium - dispersed
Medium	Agricultural and other	1	1 Small	Medium - dispersed
Medium	Agricultural and other	0	1	Small
Medium	Agricultural and other	0	1	Small
Medium	Other and environment	0	1	Small
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental - primarily	1	1 Small	Medium - dispersed
Medium	Environmental - primarily	0	1	Small
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed

High	Other - wasteland, disturbed	0	1	Small
Medium	All above	0	1	Small
Medium	Other and environment	0	1	Small
High	Other and agriculture	0	1	Small
Medium	All above	1	1 Medium - dis	persec Large and above - disperse
High	Environmental and other	1	1 Small	Large and above - disperse
Medium	Other and environment	0	1	Small
Medium	Environmental and other	1	1 Small	Small
Medium	Other and environment	1	1 Small	Large and above - disperse
Medium	Other and environment	1	1 Medium - dis	persec Large and above - disperse
Medium	All above	1	1 Medium - dis	persec Large and above - disperse
Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	Other - wasteland, disturbed	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
High	All above	0	1	Small
High	All above	1	1 Small	Small
Medium	All above	0	1	Medium - dispersed
Medium	Other - wasteland, disturbed	0	1	Small
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Low	All above	0	1	Small
Medium	All above	0	1	Small
Medium	Other - wasteland, disturbed	0	1	
Medium	Other and environment	0	1	Small
Medium	All above	1	1 Small	Large and above - disperse
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
High	Both agricultural and environ	1	1 Medium - clu	stered Medium - clustered
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	1	1 Small	Medium - dispersed
Low	Environmental and other	1	0	Small
Medium	All above	1	1 Medium - dis	persec Large and above - disperse
Medium	All above	0	1	Small
Medium	Other and environment	1	1 Small	Large and above - clustere
Low	Other and environment	0	1	Small
Medium	All above	0	1	Small
Medium	All above	0	1	Medium - dispersed
Medium	All above	0	1	Small

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Medium	Other and agriculture	0	1	Small
Medium	Other and environment	1	1 Small	Medium - dispersed
Medium	All above	0	1	Medium - dispersed
Mediam	All above	O	1	iviedidiii - dispersed
Medium	All above	0	1	Small
Medium	All above	0	1	Small
High	All above	1	1 Large and abo	ve - d Large and above - clustere
High	All above	1	1 Medium - disp	persec Medium - dispersed
	Other and an income	4	4 - "	
Medium	Other and environment	1	1 Small	Medium - dispersed
Low	Other and environment	0	1	Small
High	Other and environment	1	1 Medium - disp	persec Large and above - disperse
-			·	-
Medium	Other and environment	1	1 Medium - disp	persec Medium - dispersed
Low	Environmental - primarily	0	1	Small
Low	Environmental - primarily	0	1	Small
Low	Both agricultural and environ	0	1	Small
Medium	Environmental - primarily	1	1 Small	Small
High	Environmental and other	1	1 Small	Medium - dispersed
Medium	All above	1		persec Large and above - disperse
Medium	All above	0	1	Small
Medium	All above	0	1	Medium - dispersed
Medium	All above	1		persec Large and above - clustere
Wiediam	, iii doore	-	2 Wediam disp	serset Large and above chastere
Medium	Environmental and other	1	1 Medium - disp	persec Large and above - disperse
Medium	All above	1	1 Small	Medium - dispersed
High	All above	1	1 Large and abo	ve - d Large and above - disperse
Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	1	O Small	oa.i
Medium	All above	1		persec Medium - dispersed
High	All above	0	1	Medium - dispersed
111611	, iii doove	Ü	-	Wediam dispersed
Low	Environmental and other	0	1	Small
Medium	All above	0	1	Small
Medium	All above	0	1	Medium - dispersed
Medium	Environmental and other	0	1	Small
Low	Environmental and other	1	1 Small	Small
Medium	Environmental and other	0	1	Small

High	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Low	Environmental and other	0	1	Small
Low	All above	0	1	Small
High	All above	1	1 Medium - disper	sec Large and above - disperse
Low	Environmental and other	0	1	Small
Medium	Other - wasteland, disturbed	1	1 Large and above	- d Medium - dispersed
Medium	Other - wasteland, disturbed	1	1 Small	Medium - dispersed
Medium	Other and environment	0	1	Small
Medium	All above	0	1	Medium - dispersed
Medium	Other and environment	1	1 Small	Medium - dispersed
Medium	All above	0	1	Medium - clustered
Medium	All above	0	1	Small
Medium	Other - wasteland, disturbed	0	1	Small
Medium	All above	0	1	Small
Medium	All above	1	1 Medium - disper	sec Large and above - disperse
Medium	All above	1	1 Small	Large and above - disperse
Low	Environmental - primarily	0	1	Small
Medium	All above	0	1	Small
Medium	All above	1	1 Medium - disper	sec Large and above - disperse
Medium	Agricultural and other	0	1	Medium - clustered
Medium	Environmental and other	0	1	Small
High	All above	1	1 Small	Medium - dispersed
High	Both agricultural and environ	1	1 Medium - disper	sec Large and above - disperse
Medium	Agricultural and other	0	0	Small
Medium	Agricultural and other	1	1 Small	Large and above - disperse
Medium	Agricultural and other	0	1	Small
Medium	Other and agriculture	0	1	Small
Medium	Agricultural and other	0	1	Medium - clustered
Medium	Agricultural and other	0	1	Small
Medium	Other and environment	1	1 Small	Large and above disperse
		0		Large and above - disperse
Medium Medium	Other - wasteland, disturbed	0	1 1	Small
	Other and agriculture	-		Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	Both agricultural and environ	1	1 Small	Small
Medium	Other and agriculture	1	1 Small	Medium - dispersed
Medium	All above	0	1 3111811	Small
Medium	All above	0	1	Medium - dispersed
IVICUIUIII	All above	U	<b>1</b>	iviculum - dispersed

Medium	Agricultural and other	0	1	Medium - clustered
High	All above	1	1 Medium - dispe	rsec Large and above - clustere
Medium	All above	1		rsec Large and above - disperse
High	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
High	Environmental and other	1	1 Small	Medium - clustered
Medium	Environmental and other	0	1	Small
Medium	Environmental - primarily	0	1	Medium - clustered
Medium	Other and environment	1	1 Small	Large and above - disperse
		_		
Medium	Both agricultural and environ	0	1	Small
Medium	Both agricultural and environ	0	1	Small
Medium	Other - wasteland, disturbed	1	1 Small	Madium disparsed
Medium	Other - wasteland, disturbed	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Large and above - disperse
High	All above	1	1 Small	Medium - dispersed
Medium	Other and environment	1	1 Small	Medium - dispersed
Medium	Other and environment	0	1	Small
		-		
Low	Agricultural and other	0	1	Small
Medium	All above	0	1	Medium - dispersed
Medium	All above	1	1 Small	Small
Medium	All above	1	1 Medium - dispe	rsec Large and above - disperse
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small
Wediam	, above	Ū	-	Sinan
Medium	Agricultural and other	1	1 Medium - dispe	rsec Medium - dispersed
Medium	Environmental - primarily	1	1 Medium - dispe	rsec Medium - dispersed
Medium	Other - wasteland, disturbed	0	1	Medium - dispersed
High	Other and environment	1	1 Medium - cluste	ered Large and above - disperse
Medium	All above	0	1	Small
Medium	All above	1	1 Medium - dispe	rsec Medium - dispersed
Medium	Environmental and other	1	1 Medium - dispe	rsec Small
Medium	All above	1	1 Small	Medium - clustered
Low	Other and environment	0	1	Small
Low	Other and agriculture	0	1	Small
Medium	Both agricultural and environ	0	1	Small
Medium	All above	0	1	Small
Medium	Other and environment	1	1 Small	Medium - clustered
High	Other - wasteland, disturbed	0	1	Small

Low	Other and environment	0	1	Small
Medium	Other and environment	1	1 Small	Medium - dispersed
Medium	Other and environment	1	1 Small	Medium - dispersed
Medium	Other and environment	1	1 Small	Small
Medium	All above	1	1 Small	Small
Medium	Other and environment	0	1	Small
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - clustered
Low	Environmental - primarily	0	1	Small
Medium	Environmental and other	1	1 Small	Small
Medium	Other and environment	1	1 Small	Large and above - disperse
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	1	1 Small	Medium - dispersed
Low	Environmental and other	0	1	Medium - dispersed
Low	Environmental and other	0	1	Medium - clustered
Medium	Environmental and other	1	1 Small	Medium - dispersed
Low	Environmental and other	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	1	1 Small	Medium - dispersed
Medium	Agricultural and other	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	1	1 Medium - disperse	( Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Other and environment	1	1 Small	Medium - dispersed
Medium	Other and environment	1	1 Small	Medium - dispersed
Medium	All above	1	1 Small	Large and above - disperse
High	Environmental and other	0	1	Small
High	All above	1	1 Small	Large and above - disperse
Medium	All above	1	1 Medium - disperse	( Medium - dispersed
Medium	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Low	All above	1	0	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small

Medium	All above	0	1	Small
Low	All above	0	1	Small
Low	Other - wasteland, disturbed	0	1	Small
Low	Other - wasteland, disturbed	0	1	Small
Medium	Environmental and other	1	1 Medium - disp	ersec Medium - dispersed
Medium	Environmental and other	1	1 Small	Large and above - disperse
Medium	Agricultural and other	0	1	Small
Medium	Agricultural and other	0	1	Medium - dispersed
Low	Agricultural and other	0	1	Small
Low	All above	0	1	Small
Medium	Other and environment	0	1	Small
High	All above	1	1 Medium - disp	ersec Large and above - disperse
High	All above	1	1 Large and abo	ve - d Large and above - disperse
Low	Environmental and other	0	1	Small
Medium	All above	0	1	Medium - dispersed
Medium	All above	1	1 Medium - disp	ersec Large and above - disperse
Medium	All above	1	1 Small	Small
Medium	All above	0	1	Small
Low	Other and environment	0	1	Small
	All above	1	1 Small	
High Medium	All above	0		Small
	Environmental and other	0	1	Small
Low	Environmental and other	-	1	Small
Low	All above	0 1	1	Small
High	Environmental and other	1		ve - d Large and above - disperse
High				ve - d Large and above - disperse
High Medium	Environmental and other Environmental and other	1 1	1 Carge and abo	ve - d Large and above - disperse
Medium	Environmental and other	1	1 Small	Small
Medium	Other and environment	1	1 Small	Medium - dispersed
Wicarani	other and environment	-	1 3/1/6/1	Wiediaiii aispersea
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Other and environment	0	1	Medium - dispersed
Medium	Environmental and other	0	1	Medium - dispersed
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Medium	Other and environment	0	1	Small
Low	Environmental and other	0	1	Small
Medium	All above	1	1 Medium - disp	ersec Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Low	Other and environment	1	1 Small	Small

Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Medium - dispersed
Low	Other and environment	0	1	Small
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Medium	Other and agriculture	1	1 Small	Small
Low	All above	0	1	Medium - dispersed
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	1	1 Small	Small
Low	All above	0	1	Small
Low	All above	0	1	Medium - dispersed
Medium	All above	1	1 Medium - disp	persec Medium - dispersed
Medium	All above	1	1 Small	Small
Medium	Other and environment	1	1 Small	Small
High	Other and environment	1	1 Medium - disp	persec Large and above - disperse
Medium	All above	0	1	Small
Low	Other and environment	0	1	Small
Low	Other - wasteland, disturbed	0	1	Small
Medium	Other and agriculture	0	1	Medium - dispersed
Low	Other and environment	0	1	Small
Medium	All above	1	1 Small	Small
Medium	Environmental - primarily	0	1	Small
High	Environmental - primarily	1	1 Small	Medium - dispersed
High	Environmental - primarily	1	1 Medium - disp	persec Medium - dispersed
Medium	Other and environment	0	1	Small
Medium	Other and environment	1	1 Medium - disp	persec Large and above - disperse
Medium	Environmental and other	1		persec Large and above - disperse
Medium	Environmental and other	1	1 Small	Medium - dispersed
Low	Other - wasteland, disturbed	0	1	Small
Medium	Other - wasteland, disturbed	0	1	Small
Medium	Other and environment	0	1	Small
Medium	Other and environment	1		persec Large and above - disperse
		_		
Medium	Other and environment	0	1	Small
Medium	Agricultural - primarily	1	1 Small	Medium - dispersed
Medium	Agricultural and other	0	1	Small
High	Environmental and other	1	1 Small	Large and above - disperse
Medium	Environmental and other	1	1 Medium - disp	persec Medium - dispersed
Medium	Environmental and other	1	1 Small	Small
Medium	Environmental and other	1	1 Small	Small
ivicululii	Environmental and other	1	T 2111911	Small
Medium	Environmental and other	1	1 Small	Medium - dispersed
		_		

Medium	Environmental and other	0	1	Small
High	All above	1	1 Small	Large and above - disperse
Medium	All above	1		persec Large and above - disperse
Medium	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
		4	4 - "	
High	Other and environment	1	1 Small	Medium - dispersed
Medium	Other - wasteland, disturbed	1		persec Medium - dispersed
Medium	Other and agriculture	0	1	Small
Medium	Other and agriculture	1	1 Small	Medium - dispersed
High	All above	1	1 Medium - dis	persec Large and above - disperse
Medium	Other and environment	1	1 Small	Small
Medium	Other and environment	0	1	Small
			•	
Medium	Other and environment	1	1 Small	Small
Medium	All above	1	1 Small	Small
Medium	All above	0	1	Small
Medium	Other and environment	1	1 Small	Large and above - disperse
Medium	All above	1	1 Small	Large and above - disperse
Medium	Other - wasteland, disturbed	0	1	Small
Medium	All above	1	1 Small	Small
Medium	All above	1	1 Small	Medium - clustered
Medium	All above	1	1 Small	Small
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Medium - dispersed
Medium	All above	0	1	Small
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	0	1	Small
Medium	Other and environment	0	1	Small
Low	Other and environment	0	1	Small
Medium	Other and environment	1	1 Medium - dis	persec Large and above - disperse
High	All above	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Medium - dis	persec Large and above - disperse
Medium	Environmental and other	1	1 Medium - dis	persec Large and above - disperse
Medium	Environmental and other	0	1	Small
Low	Environmental and other	0	1	
Medium	Environmental and other	1	1 Small	Medium - dispersed
High	Other and environment	0	1	Small
High	Other and environment	0	1	Small
Medium	Both agricultural and environ	1	1 Small	Small

Low	Other and environment	0	1	Small
Medium	All above	0	1 Medium - dispers	ec Large and above - disperse
Medium	All above	1	1 Small	Small
High	All above	1	1 Medium - dispers	ec Large and above - disperse
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	1	1 Small	Small
Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	All above	0	1	Small
∐iah	All above	0	1	Small
High High	Environmental and other	0	1	Small
High	Environmental and other	0	1	Small
Medium	Other - wasteland, disturbed	1	1 Medium - dispers	
Medium	Other - wasteland, disturbed	1	1 Medium - dispers	ecsinan
Medium	Other and environment	0	1	Small
Medium	Other and environment	0	1	Medium - dispersed
Medium	Other and environment	0	1	Small
High	Other and environment	1	1 Medium - dispers	ec Large and above - disperse
High	Environmental and other	0	1	Medium - dispersed
High	All above	1	1 Medium - clustere	ed Large and above - disperse
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Medium - dispersed
Medium	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Low	Other and environment	0	1	Small
High	All above	0	1	Medium - dispersed
Medium	Other and environment	0	1	Small
Low	All above	0	1	Small
Medium	All above	1	1 Medium - dispers	ec Large and above - disperse
			•	
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	All above	1	1 Medium - dispers	ec Large and above - disperse
Low	All above	0	1	Small
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	
Medium	All above	1	1 1 Small	Medium - dispersed  Medium - dispersed
Medium	Both agricultural and environ	0	1 Small	Small
Medium	Environmental and other	0	1	Medium - dispersed
Medium	All above	0	1	Small
Medium	All above	0	1	Small
	Environmental and other	-		
Medium	LITVITOTITIETILAT ATTU OLITET	1	1 Small	Small

Medium	All above	0	1	Small
Medium	Other and environment	0	1	Medium - dispersed
Medium	All above	0	1	Small
Low	Other and environment	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Small	Large and above - disperse
High	Environmental and other	1	1 Small	Large and above - disperse
Medium	All above	1	1 Small	Large and above - disperse
Medium	Other and environment	1	1 Small	Large and above - disperse
Medium	All above	1	1 Medium - dispers	ec Large and above - disperse
Medium	All above	0	1	Medium - dispersed
Medium	All above	1	1 Medium - dispers	ec Small
Medium	All above	0	1	Medium - dispersed
Medium	Environmental and other	1	1 Small	Small
Low	Other and environment	0	1	Small
Medium	Environmental and other	1		ec Medium - dispersed
Medium	Environmental and other	0	1	Small
Medium	All above	0	1	Small
High	All above	1		ec Large and above - disperse
Medium	Other and environment	0	1	Small
Wicalam	other and environment	Ü	1	Siliali
Medium	All above	1	1 Medium - dispers	ec Large and above - disperse
Medium	Other and environment	0	1	Small
Medium	Other - wasteland, disturbed	1	1 Small	Small
Medium	All above	1	1 Small	Small
Medium	Agricultural and other	0	1	Small
Medium	Environmental and other	1	1 Small	Small
Medium	Other and environment	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	All above	0	1	Small
Wicalam	All above	Ü	1	Siliali
Medium	All above	0	1	Small
Medium	Environmental and other	1	1 Small	Small
Medium	All above	0	1	Small
Medium	All above	0	1	Small
High	All above	1	0 Small	
Medium	Environmental and other	1	0 Small	

		_		
Medium	Environmental and other	1	1 Small	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	1		persec Large and above - disperse
Medium	Environmental and other	1	0	Small
Medium	Environmental and other	0	1	Medium - dispersed
Low	All above	0	1	Small
	Foreign was a stall and a three	0	4	
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
High	All above	1	1 Medium - dis	persec Large and above - disperse
Medium	All above	1	1 Small	Medium - dispersed
Medium	Environmental and other	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Wicalam	All above	-	1 Siliali	Wediam - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small
Medium	Other - wasteland, disturbed	1	1 Small	Small
Medium	Other and environment	1	1 Small	Medium - dispersed
Low	Other and environment	0	1	Small
Medium	Other and environment	1	1 Small	Medium - clustered
Medium	All above	1	1 Small	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	Environmental and other	0	1	Medium - dispersed
Medium	Environmental and other	0	1	Medium - dispersed
High	All above	0	1	Medium - dispersed
Low	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Medium - dispersed
Low	Other - wasteland, disturbed	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	0 Small	
Medium	Other and environment	0	2	Small
High	Environmental and other	1	1 Small	Medium - dispersed
Medium	Agricultural and other	0	1	Small
Medium	Environmental and other	1	1 Medium - dis	persec Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	1	1 Small	Small
Medium	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Medium	Other and environment	0	1	Medium - dispersed
Low	Environmental and other	0	1	Small
High	Environmental and other	0	1	Large and above - disperse
J		-		3 · · · · · · · · · · · · · · · · · · ·

High	Environmental and other	1	1 Small	Medium - dispersed
High	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Medium - dispersed
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Medium - dispersed
Medium	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	0	1	Medium - dispersed
Medium	Environmental - primarily	1	1 Small	Medium - dispersed
Medium	All above	1	1 Small	Medium - clustered
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	Other - wasteland, disturbed	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Large and above - disperse
Medium	Environmental and other	1	1 Small	Small
Medium	Environmental and other	1	1 Small	Medium - dispersed
High	All above	1	1 Small	Medium - dispersed
High	All above	1	1 Large and above -	d Large and above - disperse
High	Environmental and other	1	1 Small	Small
Medium	All above	1	1 Small	Small
High	All above	1	1 Medium - dispers	eι Large and above - dispersε
Medium	Environmental and other	0	1	Small
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Small
High	All above	1	1 Large and above -	d Large and above - disperse
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	1	1 Medium - dispers	ec Large and above - disperse
Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Low	Environmental and other	1	1 Small	Medium - dispersed
Medium	Environmental and other	1	1 Small	Small
Medium	Environmental and other	0	1	Medium - clustered
Medium	Environmental - primarily	0	1	Small
	, ,			

Medium	Environmental - primarily	0	1	Small
Medium	Environmental - primarily	0	1	Small
Medium	Environmental - primarily	0	0	
Medium	Environmental - primarily	0	1	Small
Medium	Both agricultural and environ	1	1 Small	Medium - dispersed
Medium	Both agricultural and environ	0	1	Small
Medium	Environmental - primarily	0	1	Small
Medium	Environmental - primarily	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Low	Environmental and other	0	1	Small
Medium	All above	1	1 Medium - dispers	sec Large and above - clustere
Medium	Environmental and other	1	1 Medium - dispers	sec Large and above - disperse
High	Environmental and other	0	1	Medium - dispersed
		_		
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Other - wasteland, disturbed	0	1	Small
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Small
Medium	All above	1	1 Small	Small
Wicalam	7 III daove	-	1 Sman	Sman
Medium	All above	0	1	Small
Medium	Other and environment	1	1 Small	Small
Low	Other - wasteland, disturbed	0	1	Small
Medium	Other and environment	0	1	Small
Medium	Other - wasteland, disturbed	0	1	Small
Medium	Environmental and other	0	1	Small
High	All above	0	1	Large and above - disperse
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Other - wasteland, disturbed	1	1 Small	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Small
Medium	Agricultural and other	0	1 3111411	Small
Medium	All above	1	1 Small	Large and above - disperse
MEGIUIII	All above	1	T Silidii	Large and above - disperse
Medium	Environmental and other	0	1	Small
-				

Medium	Environmental and other	1	1 Madium dia	aarsat Small
			1 Medium - disp	
Medium	All above	1	1 Small	Large and above - disperse
Medium	All above	1	1 Small	Medium - clustered
Medium	All above	0	1	Small
Medium	Other and environment	0	1	Small
Medium	All above	0	1	Large and above - disperse
	All above	0	1	
Medium		_		Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small
Low	Other and environment	0	1	Small
Medium	Other and agriculture	0	1	Small
Medium	All above	1	1 Small	Small
Medium	Other and environment	0	1	Medium - dispersed
Medium	Other and environment	1	1 Small	Small
High	Environmental and other	0	1	Small
High	All above	1	1 Medium - disp	persec Large and above - disperse
J			·	,
Medium	All above	0	1	Small
Medium	All above	1	1 Small	Small
	Other and anti-	0	4	
Medium	Other and environment	0	1	Medium - dispersed
Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	All above	1		persec Large and above - disperse
Medium	All above	0	1	Small
Wicaiaiii	All above	o o	-	Jillali
Medium	Other and environment	1	1 Small	Medium - dispersed
High	All above	1	1 Medium - disp	persec Large and above - clustere
High	All above	1		persec Large and above - disperse
Medium	Environmental - primarily	1		persec Medium - dispersed
Low	All above	0	1	Small
Low	Agricultural and other	0	1	Small
Medium	Other and agriculture	0	1	Small
	C			
Medium	Other and environment	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
		-	_	
Medium	Other - wasteland, disturbed	1	1 Medium - disr	persec Medium - dispersed
	·			·
Medium	All above	0	1	Small

Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	Other and environment	0	1	Medium - dispersed
Medium	Other and agriculture	0	1	Small
Medium	Other and environment	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	All above	0	1	Small
Medium	All above	0	1	Small
Medium	All above	1	1 Medium - clu	stered Large and above - disperse
Low	All above	0	1	Small
Low	Environmental - primarily	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	1	1 Medium - dis	persec Large and above - disperse
Medium	Environmental and other	0	1	Small
High	Environmental and other	1	1 Small	Large and above - disperse
High	Environmental and other	1	1 Small	Medium - dispersed
Medium	All above	0	1	Medium - dispersed
Medium	All above	1	1 Small	Large and above - disperse
High	All above	1		persec Large and above - disperse
Medium	All above	1		persec Large and above - disperse
High 	All above	1	1 Small	Small
Medium	All above	1		persec Large and above - disperse
Medium	All above	1	1 Small	Small
Medium	All above	1		persec Large and above - disperse
High	All above	0	1	Medium - dispersed
Medium	All above	1	1 Small	Small
Medium	All above	1	1 Large and abo	ove - d Large and above - disperse
Low	All above	0	1	Small
Low	All above	0	1	Small
Medium	All above	0	1	Medium - dispersed
Medium	All above	1	1 Medium - dis	persec Large and above - disperse

Medium	All above	0	1	Small
Medium	Agricultural and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Other and environment	0	1	Small
Medium	Environmental and other	0	1	Small
High	Environmental and other	0	1	Small
Medium	All above	1	1 Small	Small
Medium	Environmental and other	1	1 Small	Small
Medium	All above	1	1 Large and above	- d Large and above - disperse
High	All above	1	1 Large and above	- d Large and above - disperse
Medium	Environmental and other	1	1 Medium - dispers	sec Large and above - disperse
Medium	All above	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Environmental and other	0	1	Small
Medium	Other and environment	0	1	Small
Medium	Environmental and other	1	1 Medium - dispers	sec Large and above - disperse
Medium	All above	1	1 Small	Medium - dispersed
Medium	All above	1	1 Small	Small
Medium	All above	0	1	Medium - dispersed
Medium	Environmental and other	1	1 Small	Small
High	Environmental and other	0	1	Small
Medium	Other and environment	1	1 Small	Small
Medium	Other and environment	0	1	Medium - dispersed
Medium	Other and environment	1	1 Small	Small
Medium	Other and environment	1	1 Small	Large and above - disperse
Medium	Other and environment	0	1	Small
Medium	All above	0	1	Small
Medium	Environmental and other	1	1 Medium - dispers	sec Large and above - disperse
High	Environmental and other	1	1 Small	Small
High	Environmental and other	1	1 Medium - dispers	sec Large and above - disperse
Medium	Environmental and other	0	1	Small
Medium	Other and environment	0	1	Small
Medium	All above	1	1 Medium - dispers	sec Large and above - disperse
Medium	All above	0	1	Small
Medium	Agricultural and other	0	1	Small
Medium	All above	0	1	Medium - dispersed
Medium	All above	0	1	Small
Medium	All above	0	1	Small

MediumAgricultural and other11 SmallMedium - dispersedMediumOther and environment01Small

	possible sleeper or emerging species
Assessment notes	1= yes, 2 = watch
1. not listed in either White et al (2018) or Downey et al (2010), 2. very limited 1. assessment based on White et al (2018) - typically significant, and Downey $\epsilon$ 1. assessment based on White et al (2018) - typically significant, and Downey $\epsilon$	2
1. assessment based on White et al (2018) - typically significant, and Downey $\epsilon$	2
1. assessment based on White et al (2018) - occasionally significant, 2. low pot 1. not listed in White et al (2018) or Downey et al (2010), 2. very limited inforr	2
1. assessment based on White et al (2018) - typically significant, 2. low potenti 1. assessment based on White et al (2018) - typically significant, and Downey $\epsilon$	2
1. assessment based on White et al (2018) - typically significant, 2. medium po 1. assessment based on White et al (2018) - typically significant, and Downey $\epsilon$	
<ol> <li>assessment based on White et al (2018) - rarely significant, 2. high potential</li> <li>assessment based on White et al (2018) - rarely significant, 2. species of grades.</li> <li>assessment based on White et al (2018) - rarely significant, 2. species of grades.</li> <li>assessment based on White et al (2018) - occasionally significant, and Down</li> <li>assessment based on White et al (2018) - typically significant, and Downey ε</li> <li>not listed in White et al (2018) or Downey et al (2010), 2. very limited inform</li> </ol>	
1. assessment based on White et al (2018) - currently insignificant - little data,	1
<ol> <li>assessment based on White et al (2018) - occasionally significant, 2. mediun</li> <li>assessment based on White et al (2018) - typically significant, and Downey ε</li> <li>assessment based on White et al (2018) - typically significant, and Downey ε</li> <li>assessment based on White et al (2018) - rarely significant, 2. species of dist</li> </ol>	2
<ol> <li>assessment based on White et al (2018) - currently insignificant - little data,</li> <li>assessment based on White et al (2018) - rarely significant,</li> <li>issessment based on White et al (2018) - rarely significant,</li> <li>somewhat lim</li> </ol>	2
<ol> <li>assessment based on White et al (2018) - currently insignificant - little data,</li> <li>not listed in White et al (2018) or Downey et al (2010),</li> <li>limited informatio</li> </ol>	2
1. assessment based on White et al (2018) - rarely significant, 2. somewhat lim	2
1. not listed in White et al (2018) or Downey et al (2010), 2. limited informatio	1
1. assessment based on White et al (2018) - rarely significant, 2. somewhat lim	2
1. assessment based on White et al (2018) - currently insignificant - little data,	2

1. assessment based on WRM assessment for the ACT - do not submit - limited	1
1. assessment based on White et al (2018) - typically significant, and Downey $\epsilon$	1
1. assessment based on White et al (2018) - rarely significant, 2. very limited ir	
1 consequent based on White et al (2019), march, significant 2 consists of any	
<ol> <li>assessment based on White et al (2018) - rarely significant, 2. species of gar</li> <li>assessment based on White et al (2018) - typically significant, and Downey ε</li> </ol>	2
1. assessment based on White et al (2018) - typically significant, and bowney to	2
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1. assessment based on Downey et al (2010) - medium priority, 2. the area of 9. 1. assessment based on White et al (2018) - rarely significant, 2. somewhat lim 1. not listed in either White et al (2018) or Downey et al (2010), 2. very limited	2
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1. assessment based on White et al (2018) - currently insignificant - little data,	2
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1. assessment based on White et al (2018) - occasionally significant, 2. limited	2
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1. assessment based on White et al (2018) - occasionally significant, 2. very lim	2
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1. assessment based on White et al (2018) - rarely significant, 2. limited inform	2
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1. assessment based on White et al (2018) - rarely significant, 2. high (current	1
Transcosment based on write et al (2020) Tarely significantly 21 mg/l (carrent	_
1. assessment based on White et al (2018) - rarely significant, 2. species of pas	
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1. assessment based on White et al (2018) - occasionally significant, and Down	
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1. assessment based on White et al (2018) - currently insignificant - little data,	2
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1. assessment based on White et al (2018) - rarely significant, 2. low potential	2
1. assessment based on White et al (2018) - rarely significant, 2. very limited ir	1
1. assessment based on White et al (2018) - occasionally significant, 2. very lim	2
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1. assessment based on White et al (2018) - currently insignificant - little data,	2
1. assessment based on White et al (2018) - currently insignificant - little data,	2
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1. assessment based on White et al (2018) - occasionally significant, 2. limited	
1. assessment based on White et al (2018) - occasionally significant, and Down	
1. assessment based on White et al (2018) - occasionally significant, and Down	

1. assessment based on Downey et al (2010) - medium priority, 2. low potentia

- 1. assessment based on White et al (2018) occasionally significant, 2. the area
- 1. not listed in either White et al (2018) or Downey et al (2010), 2. very limited

1

No. of reco	rds (ACT only)		the flora of athe ACT et al. 2019)	number assessed
CNM	Atlas	Formerly Naturalised  1=no change, 2=pos 3=now conside	Doutbfully Naturalised sible change/unsure, ered naturalised	1=assessed 683
0	3			1
15	40			1
1	5			1
0	6	2		1
1	4			1
0	1		1	1
9	8			1
13	12			1
1	27			1
10	19			1
0	28			1
0	22			1
20	65			1
0	1			1
1	2		3	1
2	3			1
10	24			1
0	1	1		1
15	25			1
17	13			1
0	11			1
0	6		2	1
0	2			1
0	5			1
3	20			1
0	0			1
17	28			1
0	3		1	1
5	9		3	1
0	2	1		1

0	1			1
11	9		3	1
0	0	1		1
0	2			1
2	24			1
1	8			1
3	4			1 1
0	6	2		
11	27			1
21	30		3	1
40	120			1
0	2			1
16	28			1
0	6			1
0	1		1	1
8	8			1
1	6		3	1
8	6		3	1 1
27	30		3	1
23	27			1
4	4			1
1	9			1
5	40			1
0	31			1
0	10		2	1
0	9	2		1
0	2		1	1
0	3			1
10	19			1
56	65			1
0	2		1	1
2	3			1
0	1		1	1
1	3		3	1
2	1			1
0	12			1
16	16			1

0	5	2		1
0	9	2		1
0	4	1		1
0	5	2		1
30	135			1
14	140			1
0	7			1
5	16			1
11	45			1
14	120			1
11	170			1
0	7			1
0	9	2		1
0	5	2		1
3	25			1
0	4	1		1
2	15			1
2	12			1
2	2		3	1
5	9	3		1
1	5			1
1	2			1
1	2		3	1
0	1		1	1
2	3		3	1
17	50			1
2	3			1
7	31			1
10	43			1
5	31			1
10	35			1
0	4	1		1
48	110			1
0	4		1	1
42	85			1
1	4			1
4	8			1
3	16			1
3	12			1

1	5			1
3	20			1
6	17			1
J	17			_
3	8			1
0	5			1
28	320			1
8	42			1
22	31			1
0	1		1	1
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15	75			1
6	34			1
1	0			1
3	5			1
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7	21			1
33	59			1
1	3		3	1
11	24			1
43	125			1
11	42			1
15	32			1
47	280			1
1	11			1
17	15			1
2	3			1
0	1	1		1
23	40	_		1
1	10			1
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5	12			1
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10	35			1
3	5			1
2	3			1
11	32			1
10	18		3	1
	1		3	
3				1
0	3			1
48	90			1
0	4	1		1
13	150			1
2	13			1
0	4		1	1
8	8			1
3	21			
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24	70			1
13	55			1
1	1			1
8	6			1
68	95			1
1	13			1
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1	1			1
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16	40			1
22	85			1
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43	55			1
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6	27	_		1
0	7			1
33	34			1
2	2			1
0	3		1	1
20	34			1
0	8			1
5	20			1
0			1	
	2		1	1
17	33			1

0 84	15 190		2	1 1
24	58			1
24	38			1
3	5			1
0	4	1		1
0	3			1
1	6			1
3	16			1
16	43			1
6	8			1
0	5		2	1
2	16			1
2	10			1
1	3		3	1
18	40			1
69	185			1
1	19			1
0	2			1
0	1	1		1
16	15			1
0	8	2		1
11	65			1
11	03			1
2	29		3	1
5	10			1
5	37			1
21	50			1
3	19	3		1
40	120			1
48	130			1
0	9			1 1
13 6	30 16			1
37	16 50			1
4	9			1
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0	1	1		1
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17	48			1
3	12			1
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1	1			1
32	33			1
9	31			1
J	31			1
1	2		3	1
0	5		2	1
1	1	3		1
16	41	•		1
0	17		3	1
1	14		3	1
1	14			1
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27	41			1
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11	18			1
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6	14		3	1
13	27			1
2	21			1
3	5			1
34	51			1
2	46			1
6	20			1
11	19			1
2	24			1
3	43			1
13	44			1
16	1			1
13	39			1
0	26			1
0	26			1
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4	3			1
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16	15			
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3	2			1
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35	61			1
0	4		1	1
1	15			1
0	6	2		1
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2	22			1
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34	140			1
22	180			1
1	3			1
0	19			1
10	40			1
1	10	3		1
0	4	1		1
1	1			1
2	9			1
0	7		2	1
3	3		2	1
2	1			1
103	320			1
16	120			1
	460			
28 1	10		3	1 1
1	10		3	1
14	20			1
8	8			1
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10	48			1
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53	51			1
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17	38			1
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3 3	15	3	2	1 1
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24	36			1
18	32			1
2	2			1
33	75			1
64	95			1
1	19			1
0	1	1		1
2	10			1
0	8			1
7	50			1
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11	5		3	1
23	52			1
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42	140			1
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29	70			1
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2	8			1
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3	25			1
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11	25			1
5	9			1
6	25			1
11	18			1
11	5			1
5	22			1
2	5			1
25	24	3		1
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32	30			1
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13	28			1
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6	22				1
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1	12	3			1
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8	18				1
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53	150				1
8	11				1
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57	60				1
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30	200				1
13	23				1
21	60				1
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18	23			1
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21	30			1
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0	7	2		1
2	14			1
12	31			1
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10	42			1
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5	10			1
18	19			1
6	10		3	1
4			3	
	3		3	1
41	65			1
2	2			1
0	5		2	1
J	3		_	-
12	12			1
0	2	1		1
3	5		3	1
17	36		•	1
1	4		3	1
2	24			1
22	95			1
14	71			1
11	22			1
0	4		1	1
3	8		3	1
4	11			1
•				_
4	8			1
<del>1</del>		2		
2	8	3		1
0	11			1
0	3			1
12	45			1
14	40			1
4	•			•
1	8			1

0 2 4	1			1
4	5			1
11	37			1
1	6	3		1
7	9			1
12	19			1
0	2		1	1
3	4		3	1
3	7		3	1
0	3		· ·	1
0	11			1
5	95			1
0	2	1		1
0	2	1		1
1	5		3	1
44	120			1
1	4			
36	70			1 1
0	32			1
11	31			1
21	85			1
34	60			1
25	150			1
0	6	2		1
1	100			1
3	6			1
4	100			1
11	32			1
1	16			1
14	120			1
1	1	3		1
0	4			1
2	21			1
11	80			1
	00			_

0	3			1
2	11			1
1	5		3	1
0	1		1	1
5	10			1
0	2			1
2	7			1
7	13			1
12	23			1
2	2			1
69	155			1
40	95			1
39	55			1
7	22			1
0	1			1
1	10		3	1
0	1	1		1
31	55			1
1	22			1
0	7			1
23	43			1
3	5			1
18	32			1
2	6			1
10	32			1
10	2	3		1
10	30			1
10	6	3		1
0	5			1
51	70			1
3	5	3		1
43	50			1
0	5			1
1	4		3	1
9	80			1
0	2			1
0	8			1
0	19			1
0	11			1
J				1
9	4			1

29	40	1
11	9	1
		0
		0
		0
		0
		0
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		0
		0
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		0
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		O .

Totals % 1 26 34 60 41.3 32.4 35.7 2 15.5 17 9 26 27.0 8.6 Changed 3 20 62 82 59.0 31.7 48.8 Total 105 168 63 Lepschi et al. 2019 † 67 105 172 Difference 4 0 4 0 removed as not dee 4 4

## Score breakdowns used in the calculations

Attribute 1 - impact							Attribute 2 - range o		
criteria	Massive	Major	Moderate N	/linor	Minimal	Data defic	Wide range	Moderate	
scores	24	18	13.2	4.8	0.6	7.2	18	11.7	
Score range	Max	24	Min	0.6			Max	18	

f habitats	aquatic	0	Attribut	e 3 - inv	asive abi	lity	Attribute 4	- populatior
Small or limite	Restricted	Data defic	Extreme	High	Moderate L	ow or re	Increasing - fas	Increasing - me
5.4	1.8	9	19	15.2	9.5	1.9	19	13.2
		_						
Min	1.8		Max	19	Min	1.9	Max	19

				-		
1	~	•	~			
		L	а	ш	v	

Increasing - sk Plateaued Plateaued Plateaued Fluctuatin Decreasin Decreasin New/rece Data defic

7.6	10.45	6.65	1.9001	9.5	4.75	1.9	11.4	9.5001
Min	1.9		added 3 decir	mal places t	o separate sco	ores that hav	e the same v	ralue

Attribute 5 - potential distribution remaining				Overall	Range	
Recently nat Extensive pot Moderate pc Minor Minimal			Max	Min		
12	20	14	5	1	100	7.2
	20	17		-	100	7.2
Max	20	Min	1			



# **Drop menu lists**

### **Assessment Attribute**

### 1. Impact

Massive impact

Major impact

Moderate impact

Minor impact

Minimal impact

Data deficient

# 2. Range of habitat types

Wide range

Moderate range

Small or limited range

Restricted range

Data deficient / new incursion

Aquatic

# 3. Invasive ability

Extreme

High

Moderate

Low or restricted

# 4. Population status

Increasing - fast

Increasing - medium

Increasing - slow

Plateau - high

Plateau - medium

Plateau - low

**Fluctuating** 

Decreasing - from medium or high

Decreasing - from low

New/recent incursion

Data deficient - too few records

### 5A. Area of potential distribution remaining

Recently naturalised - uplands

Extensive potential area - uplands

Moderate potential area - uplands

Minor potential area - uplands

Minimal potential area - uplands

# 5A. Area of potential distribution remaining

Recently naturalised - lowlands

Extensive potential area - lowlands

Moderate potential area - lowlands

Minor potential area - lowlands

Minimal potential area - lowlands

# Additional information collated during the assessment

# **Reliability Measure**

High Medium Low

#### **Distribution Information**

Large and above - clustered Large and above - dispersed

Medium - clustered Medium - dispersed

Small

### **Invasive Plant Type**

Agricultural - primarily Environmental - primarily

Both agricultural and environmental

Other - wasteland, disturbed area, gardens, urban

Agricultural and other Environmental and other Other and agriculture Other and environment

All above

### Ranking level - for colour coding

Not Assessed
Negligible
Low
Low
Moderate
High
Very High
Extreme
Negligible
Negligible
Negligible
Negligible
Negligible
Negligible
Negligible
Negligible
New
Low
Moderate
Moderate
Extreme

### **Terrestrial Life Form**

Herb/forb Fern / palm Grass - annual Grass - perennial

Bamboo Lily

Sedge / rush Succulent Cacti Shrub Tree

Vine/climber Scrambler

## **Aquatic Life Form**

Emergent - tall erect Emergent - sprawling Floating-leaved, bottom rooted Free-floating Submerged

	1 Massive	2 Massive	3 Massive	1 Major	2 Major	3 Major	1 Modera 2	2 Modera	3 Modera
scores	24	31.2	33.6	18	22.5	24.3	13.2	15.18	15.18
% change		30	40		25	35		15	15
species	Calculat	ions for	overall	<b>IMPACT</b>	attribut	e score	(see table	e in text	for brea
no. taken	1 = enviror	nmental or	economic	or social	2 = 2 of th	ie 3	3 = all 3		maximum
from the									
list sheet				•	2 major	3 major	1 moderat 2		
1 2	0	0	0	0 18		0		0	0
3	0	0	0	0		0	_	0	0
4	0	0	0	0	0	0		0	0
5	0	0	0	0	0	0		0	0
6	0	0	0	0	0	0		0	0
7	0	0	0	0	0	0		0	0
8	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	13.2	15.18	0
10	0	0	0	18	0	0	13.2	0	0
11	0	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	_	0	0
14	0	0	0	0	0	0	-	0	0
15	0	0	0	0	0	0		0	0
16	0	0	0	0	0	0	_	0	0
17 18	0	0	0	0	0	0	_	0	0
19	0	0	0	18	-	0		0	0
20	0	0	0	0		0		15.18	0
21	0	0	0	0	0	0		0	0
22	0	0	0	0	0	0		0	0
23	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	13.2	0	0
25	0	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0		0	0
27	0	0	0	0		0		0	0
28	0	0	0	0		0		0	0
29	0	0	0	0	0	0		0	0
30 31	0 0	0	0	0	0	0		0 0	0 0
32	24	0	0	0	0	0		0	0
33	0	0	0	0	0	0		0	0
34	0	0	0	0		0		0	0
35	0	0	0	0		0		0	0
36	0	0	0	0	0	0	0	0	0
37	0	0	0	0	0	0	13.2	0	0
38	0	0	0	0	0	0	0	0	0
39	0	0	0	18	0	0		15.18	0
40	0	0	0	0		0		0	0
41	0	0	0	0		0		0	0
42	0	0	0	0		0		0	0
43	0	0	0	0	0	0		0	0
44 45	0	0	0	0	0	0		0	0
45	0	0	0	0	0	0	0	0	0

46	0	0	0	0	0	0	13.2	0	0
47	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	13.2	0	0
49	24	0	0	0	0	0	13.2	0	0
50	0	0	0	0	0	0	0	0	0
51	0	0	0	0	0	0	13.2	15.18	0
52	0	0	0	0	0	0	13.2	0	0
53	0	0	0	0	0	0	0	0	0
54	0	0	0	0	0	0	13.2	0	0
55	0	0	0	0	0	0	0	0	0
56	0	0	0	0	0	0	13.2	0	0
57	0	0	0	0	0	0	0	0	0
58	0	0	0	0	0	0	13.2	0	0
59	0	0	0	0	0	0	0	0	0
						0			
60	0	0	0	0	0		0	0	0
61	0	0	0	0	0	0	0	0	0
62	0	0	0	0	0	0	0	0	0
63	0	0	0	0	0	0	13.2	0	0
64	0	0	0	0	0	0	0	0	0
65	0	0	0	0	0	0	13.2	15.18	0
66	0	0	0	0	0	0	13.2	15.18	0
67	0	0	0	0	0	0	0	0	0
68	0	0	0	0	0	0	0	0	0
69	0	0	0	0	0	0	0	0	0
70	0	0	0	0	0	0	13.2	15.18	0
71	0	0	0	0	0	0	0	0	0
72	0	0	0	0	0	0	13.2	0	0
73	0	0	0	0	0	0	0	0	0
74	0	0	0	0	0	0	0	0	0
75	0	0	0	0	0	0	0	0	0
76	0	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	13.2	0	0
78	0	0	0	0	0	0	0	0	0
79	0	0	0	0	0	0	0	0	0
80	0	0	0	0	0	0	0	0	0
81	0	0	0	0	0	0	0	0	0
82	0	0	0	0	0	0	0	0	0
83	0	0	0	18	0	0	13.2	0	0
84	0	0	0	18	0	0	0	0	0
85	0	0	0	0	0	0	0	0	0
86	0	0	0	0	0	0	0	0	0
87	0	0	0	0	0	0	13.2	0	0
88	0	0	0	0	0	0	0	0	0
89	0	0	0	0	0	0	0	0	0
90	0	0	0	0	0	0	13.2	15.18	0
91	0	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0	0
93	0	0	0	0	0	0	0	0	0
94	0	0	0	0	0	0	0	0	0
95	0	0	0	0	0	0	0	0	0
96	0	0	0	0	0	0	13.2	15.18	0
97	0	0	0	0	0	0	13.2	0	0
3,	•	J	Ŭ	Ū	•	J	_0.2	Ü	J

98	0	0	0	0	0	0	13.2	0	0
99	0	0	0	0	0	0	0	0	0
100	0	0	0	0	0	0	13.2	0	0
101	0	0	0	0	0	0	0	0	0
102	0	0	0	0	0	0	13.2	0	0
103	0	0	0	0	0	0	0	0	0
104	0	0	0	18	0	0	0	0	0
105	0	0	0	0	0	0	0	0	0
106	0	0	0	0	0	0	0	0	0
107	0	0	0	0	0	0	0	0	0
108	0	0	0	18	0	0	0	0	0
109	0	0	0	0	0	0	13.2	0	0
110	0	0	0	0	0	0	0	0	0
111	0	0	0	18	0	0	13.2	0	0
112	0	0	0	0	0	0	0	0	0
113	0	0	0	0	0	0	0	0	0
114	0	0	0	0	0	0	13.2	0	0
115	0	0	0	0	0	0	0	0	0
116	0	0	0	0	0	0	0	0	0
117	0	0	0	0	0	0	0	0	0
118	0	0	0	0	0	0	0	0	0
119	0	0	0	0	0	0	0	0	0
120	0	0	0	0	0	0	0	0	0
121	0	0	0	0	0	0	0	0	0
122	0	0	0	0	0	0	13.2	0	0
123	0	0	0	0	0	0	13.2	0	0
124	0	0	0	0	0	0	13.2	0	0
125	0	0	0	0	0	0	0	0	0
126	0	0	0	18	0	0	0	0	0
127	0	0	0	0	0	0	0	0	0
128	0	0	0	0	0	0	0	0	0
129	0	0	0	18	0	0	13.2	0	0
130	0	0	0	0	0	0	0	0	0
131	0	0	0	0	0	0	13.2	0	0
132	0	0	0	0	0	0	0	0	0
133	0	0	0	0	0	0	0	0	0
134	0	0	0	18	0	0	13.2	0	0
135	0	0	0	0	0	0	13.2	0	0
136	0	0	0	0	0	0	13.2	0	0
137	0	0	0	18	0	0	0	0	0
138	0	0	0	18	0	0	0	0	0
139	0	0	0	0	0	0	0	0	0
140	0	0	0	0	0	0	0	0	0
141	0	0	0	0	0	0	0	0	0
142	0	0	0	18	0	0	0	0	0
143	0	0	0	0	0	0	13.2	0	0
144	0	0	0	0	0	0	0	0	0
144	0	0	0	0	0	0	13.2	15.18	0
145	0	0	0	0	0	0	0	0	0
140	0	0	0	0	0	0	0	0	0
147	0	0	0	0	0	0	0	0	0
148	0	0	0	0	0	0	13.2	0	0
143	U	U	U	U	U	U	13.2	U	U

150       13.2       0       0       0       0       0       0       0       0       13.2       0	0 0 0 0 0
152     0     0     0     0     0     0     0     0       153     0     0     0     0     0     0     13.2     0	0 0 0 0
153 0 0 0 0 0 0 13.2 O	0 0 0
	0 0
154 0 0 0 0 0 0 122 0	0
155 0 0 0 0 0 0 0 0	^
156 0 0 0 0 0 0 0 0 0 0	0
157 0 0 0 18 22.5 0 13.2 0	0
158 0 0 0 0 0 0 0 0	0
159 0 0 0 0 0 0 0 0	0
160 0 0 0 0 0 13.2 15.18	0
161 0 0 0 0 0 0 0 0	0
162 0 0 0 0 0 0 0 0	0
163 0 0 0 0 0 0 0 0	0
164 0 0 0 0 0 0 13.2 0	0
165 0 0 0 0 0 0 13.2 0	0
166 0 0 0 0 0 0 13.2 O	0
167 24 0 0 0 0 0 13.2 0	0
168 0 0 0 0 0 0 13.2 0	0
169 0 0 0 0 0 0 13.2 15.18	0
170 0 0 0 0 0 0 13.2 15.18	0
171 0 0 0 0 0 0 13.2 0	0
172 0 0 0 0 0 0 0 0	0
173 0 0 0 0 0 0 13.2 0	0
174 0 0 0 0 0 0 0 0	0
175 0 0 0 0 0 0 0 0	0
176 0 0 0 0 0 0 0 0 0 0	0
177 0 0 0 0 0 0 0 0	0
178 0 0 0 0 0 0 0 0	0
179 0 0 0 0 0 0 13.2 0	0
180 0 0 0 0 0 0 0 0	0
181 0 0 0 0 0 0 13.2 15.18	0
182 0 0 0 0 0 0 13.2 0	0
183 0 0 0 0 0 0 0 0	0
184 0 0 0 0 0 0 13.2 15.18	15.18
185 0 0 0 0 0 0 13.2 0	0
186 0 0 0 18 0 0 13.2 15.18	0
187 0 0 0 0 0 0 0 0	0
188 0 0 0 0 0 0 0 0	0
189 0 0 0 0 0 0 13.2 0	0
190 0 0 0 0 0 13.2 0	0
191 0 0 0 0 0 0 0 0	0
192 0 0 18 0 0 13.2 15.18	0
193 0 0 0 0 0 0 13.2 0	0
194 0 0 0 0 0 0 0 0	0
195 0 0 0 0 0 0 0 0	0
196 0 0 0 0 0 0 0 0	0
197 24 0 0 18 0 0 13.2 0	0
198 0 0 0 0 0 0 0 0	0
199 0 0 0 0 0 0 0 0	0
200 0 0 0 0 0 0 0 0	0
201 0 0 0 0 0 13.2 0	0

200; 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
204		0	0	0	0	0	0	0	0	0
205	203	0	0	0	0	0	0	13.2	0	0
206	204	0	0	0	0	0	0	0	0	0
207	205	0	0	0	0	0	0	0	0	0
208         0	206	0	0	0	0	0	0	0	0	0
209	207	0	0	0	0	0	0	0	0	0
210	208	0	0	0	0	0	0	0	0	0
211	209	0	0	0	0	0	0	0	0	0
212         0         0         0         0         0         13.2         0         0           213         0<	210	0	0	0	0	0	0	0	0	0
213         0	211	0	0	0	0	0	0	0	0	0
214         0	212	0	0	0	0	0	0	13.2	0	0
215         0	213	0	0	0	0	0	0	0	0	0
216         0         0         0         0         0         13.2         0         0           217         0<	214	0	0	0	0	0	0	0	0	0
217         0	215	0	0	0	0	0	0	0	0	0
218         0         0         0         0         0         13.2         0         0           219         0<	216	0	0	0	0	0	0	13.2	0	0
219	217	0	0	0	0	0	0		0	0
120	218	0	0	0	0	0	0	13.2	0	0
121	219	0	0	0	0	0	0		0	0
222         0         0         0         0         0         13.2         0         0           224         0         0         0         0         0         0         0         0           225         0         0         0         0         0         0         0         0           226         0         0         0         0         0         0         0         0         0           227         0	220	0	0	0	0	0	0	13.2	0	0
223         0		0	0	0	0	0	0	13.2	0	0
224         0	222	0	0	0	0	0	0	13.2	0	0
225         0         0         0         18         22.5         0         0         0         0           226         0         0         0         0         0         0         0         0           227         0         0         0         0         0         0         0         0           228         0         0         0         0         0         0         0         0           229         24         0         0         0         0         0         0         0         0           230         0	223	0	0	0	0	0	0	0	0	0
226         0         0         0         0         0         13.2         0         0           227         0<		0	0	0	0		0	0	0	0
227         0	225	0	0	0	18	22.5	0	0	0	0
228         0	226	0	0	0	0	0	0	13.2	0	0
229         24         0		0	0	0	0	0	0	0	0	0
230         0	228	0	0	0	0	0	0	0	0	0
231         0         0         0         0         0         13.2         0         0           232         0<	229	24	0	0	0	0	0	0	0	0
232         0		0	0		0		0		0	0
233         0		0	0	0	0	0	0		0	0
234         0		0	0	0	0	0	0	0	0	0
235         0         0         0         18         0		•	-	0	-	-	-	•	•	-
236         0		0	0	0		0	0	0	0	0
237         0										0
238         0										
239         0										
240         0         0         0         0         13.2         0         0           241         0         0         0         0         0         0         0         0           242         0         0         0         0         0         0         0         0         0           243         0         0         0         0         0         0         0         0         0         0           244         0										
241       0       0       0       0       0       0       0       0       0         242       0       0       0       0       0       0       0       0       0       0         243       0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
242       0       0       0       0       0       0       0       0       0         243       0       0       0       0       0       0       0       0       0         244       0       0       0       0       0       0       0       0       0         245       0       0       0       0       0       0       0       0       0         246       0       0       0       0       0       0       0       0       0         247       0       0       0       0       0       0       13.2       0       0         248       0       0       0       0       0       13.2       0       0         249       0       0       0       18       0       13.2       0       0         250       0       0       0       0       0       0       0       0       0         251       0       0       0       0       0       0       0       0       0       0										
243       0       0       0       0       0       0       0       0       0         244       0       0       0       0       0       0       0       0       0         245       0       0       0       0       0       0       0       0       0         246       0       0       0       0       0       0       0       0       0         247       0       0       0       0       0       0       13.2       0       0         248       0       0       0       0       0       13.2       0       0         249       0       0       0       18       0       13.2       0       0         250       0       0       0       0       0       0       0       0       0         251       0       0       0       0       0       0       0       0       0         252       0       0       0       0       0       0       0       0       0       0										
244       0       0       0       0       0       0       0       0       0         245       0       0       0       0       0       0       0       0       0         246       0       0       0       0       0       0       0       0       0         247       0       0       0       0       0       13.2       0       0         248       0       0       0       0       0       13.2       0       0         249       0       0       0       18       0       13.2       0       0         250       0       0       0       0       0       0       0       0         251       0       0       0       0       0       0       0       0       0         252       0       0       0       0       0       0       0       0       0										
245       0       0       0       0       0       0       0       0       0         246       0       0       0       0       0       0       0       0       0         247       0       0       0       0       0       0       13.2       0       0         248       0       0       0       0       0       13.2       0       0         249       0       0       0       18       0       0       13.2       0       0         250       0       0       0       0       0       0       0       0       0         251       0       0       0       0       0       0       0       0       0         252       0       0       0       0       0       0       0       0       0										
246       0       0       0       0       0       0       0       0       0         247       0       0       0       0       0       0       13.2       0       0         248       0       0       0       0       0       13.2       0       0         249       0       0       0       18       0       0       13.2       0       0         250       0       0       0       0       0       0       0       0       0         251       0       0       0       0       0       0       0       0       0         252       0       0       0       0       0       0       0       0       0										
247         0         0         0         0         0         13.2         0         0           248         0         0         0         0         0         13.2         0         0           249         0         0         0         18         0         0         13.2         0         0           250         0         0         0         0         0         0         0         0         0           251         0         0         0         0         0         0         0         0         0           252         0         0         0         0         0         0         0         0         0										
248       0       0       0       0       0       13.2       0       0         249       0       0       0       18       0       0       13.2       0       0         250       0       0       0       0       0       0       0       0       0         251       0       0       0       0       0       0       0       0       0         252       0       0       0       0       0       0       0       0       0										
249       0       0       0       18       0       0       13.2       0       0         250       0       0       0       0       0       0       0       0       0         251       0       0       0       0       0       0       0       0       0         252       0       0       0       0       0       0       0       0										
250       0       0       0       0       0       0       0       0       0         251       0       0       0       0       0       0       0       0       0         252       0       0       0       0       0       0       0       0       0										
251     0     0     0     0     0     0     0     0       252     0     0     0     0     0     0     0     0										
<b>252</b> 0 0 0 0 0 0 0 0 0										
253 0 0 0 0 0 0 0 0										
	253	U	Ü	Ü	U	Ü	Ü	U	U	0

254										
256	254	0	0	0	0	0	0	13.2	0	0
257	255	0	0	0	0	0	0	0	0	0
258	256	0	0	0	18	0	0	13.2	15.18	0
259         0	257	0	0	0	0	0	0	0	0	0
260         0	258	0	0	0	0	0	0	13.2	15.18	0
261         0	259	0	0	0	0	0	0	0	0	0
262         0	260	0	0	0	0	0	0	0	0	0
263         0         0         0         18         0	261	0	0	0	0	0	0	0	0	0
264         0         0         0         0         0         13.2         0         0           266         0         0         0         0         0         13.2         0         0           266         0         <	262	0	0	0	0	0	0	0	0	0
265         0         0         0         0         0         13.2         0         0           266         0<	263	0	0	0	18	0	0	0	0	0
266         0	264	0	0	0	0	0	0	13.2	0	0
267         0	265	0	0	0	0	0	0	13.2	0	0
268         0	266	0	0	0	0	0	0	0	0	0
269         0	267	0	0	0	0	0	0	0	0	0
270	268	0	0	0	0	0	0	0	0	0
271	269	0	0	0	0	0	0	0	0	0
272	270	0	0	0	0	0	0	13.2	0	0
273         0	271	0	0	0	0	0	0	0	0	0
274         0	272	0	0	0	0	0	0	0	0	0
275         0	273	0	0	0	0	0	0	0	0	0
276         0	274	0	0	0	0	0	0	0	0	0
277         24         0         0         0         0         13.2         0         0           278         0         0         0         0         0         13.2         0         0           279         0         0         0         0         0         0         0         0         0           280         0	275	0	0	0	0	0	0	0	0	0
278         0         0         0         0         0         13.2         0         0           279         0         0         0         0         0         0         0         0         0           280         0         0         0         0         0         0         0         0         0           281         0 <t< td=""><td>276</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>	276	0	0	0	0	0	0	0	0	0
279         0	277	24	0	0	0	0	0	13.2	0	0
280         0	278	0	0	0	0	0	0	13.2	0	0
281         0         0         0         0         0         13.2         15.18         0           282         0         0         0         0         0         0         0         0         0           283         0		0	0	0	0	0	0	0	0	0
282         0	280	0	0	0	0	0	0	0	0	0
283         0	281	0	0	0	0	0	0	13.2	15.18	0
284         0         0         0         0         0         13.2         0         0           285         0         0         0         0         0         0         0         0           286         0         0         0         0         0         0         13.2         15.18         0           287         0         0         0         0         0         0         0         0         0           288         0         0         0         0         0         0         0         0         0         0           289         0			0		0		0		0	0
285         0		0	0	0	0	0	0		0	0
286         0         0         0         0         0         13.2         15.18         0           287         0         0         0         0         0         0         0         0         0           288         0         0         0         0         0         0         0         0         0           289         0		0	0	0	0	0	0	13.2	0	0
287         0		-	-	0	-	•	-	_	•	0
288         0										0
289         0         0         0         18         0         0         0         0         0           290         0         0         0         0         0         0         0         0         0           291         0<										0
290         0										
291         0										
292         0										
293         0         0         0         0         0         0         0         0           294         0         0         0         0         0         0         13.2         15.18         0           295         0         0         0         0         0         0         13.2         0         0           296         0         0         0         0         0         0         0         0         0           297         0										
294         0         0         0         0         0         13.2         15.18         0           295         0         0         0         0         0         0         13.2         0         0           296         0         0         0         0         0         0         0         0         0           297         0										
295         0         0         0         0         0         13.2         0         0           296         0         0         0         0         0         0         0         0         0           297         0										
296         0										
297         0										
298         0										
299       0       0       0       0       0       0       0       0       0         300       0       0       0       0       0       0       0       0       0       0         301       0       0       0       0       0       0       0       0       0       0         302       0       0       0       0       0       0       0       0       0       0         303       0       0       0       0       0       0       0       0       0         304       0       0       0       0       0       0       0       0       0										
300       0       0       0       0       0       0       0       0       0         301       0       0       0       0       0       0       0       0       0       0         302       0       0       0       0       0       0       0       0       0       0       0         303       0       0       0       0       0       0       0       0       0       0         304       0       0       0       0       0       0       0       0       0										
301       0       0       0       0       0       0       0       0       0         302       0       0       0       0       0       0       0       0       0       0         303       0       0       0       0       0       0       0       0       0       0         304       0       0       0       0       0       0       0       0       0										
302 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
303 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
304 0 0 0 0 0 0 0 0										
305 0 0 0 0 0 0 0 0 0										
	305	0	0	0	0	0	0	0	0	0

300										
308	306	0	0	0	0	0	0	0	0	0
309	307	0	0	0	0	0	0	0	0	0
310	308	0	0	0	0	0	0	0	0	0
311	309	0	0	0	0	0	0	0	0	0
3112	310	0	0	0	0	0	0	0	0	0
313	311	0	0	0	0	0	0	13.2	0	0
314	312	0	0	0	0	0	0	0	0	0
315	313	0	0	0	0	0	0	0	0	0
316	314	0	0	0	0	0	0	0	0	0
317	315	0	0	0	0	0	0	0	0	0
318	316	0	0	0	0	0	0	13.2	0	0
319	317	0	0	0	0	0	0	0	0	0
320	318	0	0	0	0	0	0	13.2	15.18	0
321	319	0	0	0	0	0	0	13.2	0	0
322	320	0	0	0	18	0	0	0	0	0
323	321	24	0	0	0	0	0	13.2	0	0
324	322	0	0	0	0	0	0	13.2	0	0
325	323	0	0	0	0	0	0	0	0	0
326	324	0	0	0	0	0	0	0	0	0
327         0	325	0	0	0	0	0	0	0	0	0
328         0	326	0	0	0	0	0	0	0	0	0
329         0	327	0	0	0	0	0	0	0	0	0
330         0	328	0	0	0	0	0	0	0	0	0
331         0	329	0	0	0	0	0	0	13.2	0	0
332         0	330	0	0	0	0	0	0	0	0	0
333         0         0         0         18         22.5         0         0         0         0           334         0         0         0         0         0         0         0         0           335         0         0         0         0         0         0         0         0         0           337         0         <	331	0	0	0	0	0	0	0	0	0
334         0         0         0         0         0         13.2         0         0           335         0         0         0         0         0         0         0         0         0           336         0         0         0         0         0         0         0         0         0           337         0 <t< td=""><td>332</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>	332	0	0	0	0	0	0	0	0	0
335         0	333	0	0	0	18	22.5	0	0	0	0
336         0         0         0         0         0         13.2         0         0           337         0         0         0         0         0         0         0         0           338         0         0         0         0         0         0         0         0           339         0         0         0         18         0         0         13.2         15.18         0           340         0         0         0         0         0         0         13.2         0         0           341         0<	334	0	0	0	0	0	0	13.2	0	0
337         0		0	0	0	0	0	0		0	0
338         0         0         0         0         0         0         0         0           339         0         0         0         18         0         0         13.2         15.18         0           340         0         0         0         0         0         0         0         0           341         0         0         0         0         0         0         0         0           342         0         0         0         0         0         0         0         0           343         0         0         0         0         0         0         0         0         0           344         0	336	0	0	0	0	0	0	13.2	0	0
339         0         0         0         18         0         0         13.2         15.18         0           340         0         0         0         0         0         0         13.2         0         0           341         0	337	0	0	0	0	0	0	0	0	0
340         0         0         0         0         0         13.2         0         0           341         0         0         0         0         0         0         0         0           342         0         0         0         0         0         0         0         0           343         0         0         0         0         0         0         0         0           344         0         0         0         0         0         0         0         0         0           345         0		0				0	0	0		0
341         0		0	0	0		0	0			0
342         0										0
343         0         0         0         0         0         13.2         0         0           344         0         0         0         0         0         0         0         0           345         0         0         0         0         0         0         0         0         0           346         0         0         0         0         0         0         0         0         0           347         0										
344         0										
345         0										
346       0       0       0       0       0       0       0       0       0         347       0       0       0       0       0       0       13.2       15.18       0         348       0       0       0       0       0       0       0       0       0         349       0       0       0       0       0       0       0       0       0         350       0       0       0       0       0       0       0       0       0         351       0       0       0       0       0       0       0       0       0       0         352       0       0       0       0       0       0       0       0       0       0         353       0       0       0       0       0       0       0       0       0       0         354       0       0       0       0       0       0       0       0       0       0         355       0       0       0       0       0       0       0       0       0       0         356										
347         0         0         0         0         0         13.2         15.18         0           348         0         0         0         0         0         0         0         0           349         0         0         0         0         0         0         0         0         0           350         0         0         0         0         0         0         0         0         0         0           351         0										
348       0       0       0       0       0       0       0       0       0         349       0       0       0       0       0       0       0       0       0       0         350       0       0       0       0       0       0       0       0       0       0         351       0										
349       0       0       0       0       0       0       0       0       0         350       0       0       0       0       0       0       0       0       0         351       0       0       0       0       0       0       0       0       0         352       0       0       0       0       0       0       0       0       0         353       0       0       0       0       0       0       13.2       0       0         354       0       0       0       0       0       0       0       0       0         355       0       0       0       0       0       0       0       0       0         356       0       0       0       0       0       0       0       0       0										
350         0										
351       0       0       0       0       0       0       0       0       0         352       0       0       0       0       0       0       0       0       0         353       0       0       0       0       0       0       13.2       0       0         354       0       0       0       0       0       0       0       0       0         355       0       0       0       0       0       0       0       0       0         356       0       0       0       0       0       0       0       0       0										
352       0       0       0       0       0       0       0       0       0         353       0       0       0       0       0       0       13.2       0       0         354       0       0       0       0       0       0       0       0       0         355       0       0       0       0       0       0       0       0       0         356       0       0       0       0       0       0       0       0       0										
353       0       0       0       0       0       13.2       0       0         354       0       0       0       0       0       0       0       0       0         355       0       0       0       0       0       0       0       0       0       0         356       0       0       0       0       0       0       0       0       0										
354       0       0       0       0       0       0       0       0         355       0       0       0       0       0       0       0       0       0         356       0       0       0       0       0       0       0       0       0										
355 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
<b>356</b> 0 0 0 0 0 0 0 0 0										
35/ 0 0 0 0 0 0 0 0 0										
	357	0	0	0	0	0	0	0	0	0

358	0	0	0	0	0	0	0	0	0
359	0	0	0	0	0	0	0	0	0
360	0	0	0	0	0	0	0	0	0
361	0	0	0	0	0	0	0	0	0
362	0	0	0	0	0	0	13.2	15.18	0
363	0	0	0	0	0	0	0	0	0
364	0	0	0	0	0	0	0	0	0
365	0	0	0	0	0	0	0	0	0
366	0	0	0	0	0	0	0	0	0
367	0	0	0	0	0	0	0	0	0
368	0	0	0	0	0	0	0	0	0
369	0	0	0	0	0	0	0	0	0
370	0	0	0	0	0	0	0	0	0
371	0	0	0	0	0	0	0	0	0
372	0	0	0	0	0	0	0	0	0
373	0	0	0	18	22.5	0	13.2	0	0
374	0	0	0	0	0	0	13.2	0	0
375	0	0	0	0	0	0	0	0	0
376	0	0	0	0	0	0	0	0	0
377	0	0	0	0	0	0	13.2	0	0
378	0	0	0	0	0	0	0	0	0
379	24	0	0	0	0	0	13.2	0	0
380	0	0	0	0	0	0	13.2	0	0
381	24	0	0	18	0	0	0	0	0
382	0	0	0	0	0	0	0	0	0
383	0	0	0	0	0	0	0	0	0
384	0	0	0	0	0	0	0	0	0
385	0	0	0	18	0	0	13.2	15.18	0
386	0	0	0	0	0	0	13.2	0	0
387	0	0	0	0	0	0	0	0	0
388	0	0	0	0	0	0	13.2	15.18	0
389	0	0	0	0	0	0	13.2	15.18	0
390	0	0	0	0	0	0	0	0	0
391	0	0	0	0	0	0	0	0	0
392	0	0	0	0	0	0	0	0	0
393	0	0	0	0	0	0	0	0	0
394	0	0	0	0	0	0	0	0	0
395	0	0	0	18	0	0	0	0	0
396	0	0	0	0	0	0	13.2	0	0
397	0	0	0	0	0	0	13.2	0	0
398	0	0	0	0	0	0	0	0	0
399	0	0	0	0	0	0	0	0	0
400	0	0	0	0	0	0	0	0	0
401	0	0	0	0	0	0	0	0	0
402	0	0	0	0	0	0	0	0	0
403	0	0	0	18	22.5	0	0	0	0
404	0	0	0	0	0	0	0	0	0
405	0	0	0	0	0	0	0	0	0
406	0	0	0	0	0	0	13.2	0	0
407	0	0	0	0	0	0	0	0	0
408	0	0	0	0	0	0	0	0	0
409	0	0	0	0	0	0	0	0	0

410	0	0	0	0	0	0	13.2	0	0
411	0	0	0	0	0	0	0	0	0
412	0	0	0	0	0	0	0	0	0
413	0	0	0	0	0	0	0	0	0
414	0	0	0	0	0	0	0	0	0
415	0	0	0	0	0	0	0	0	0
416	0	0	0	0	0	0	0	0	0
417	0	0	0	0	0	0	0	0	0
418	0	0	0	0	0	0	0	0	0
419	0	0	0	0	0	0	0	0	0
420	0	0	0	0	0	0	0	0	0
421	0	0	0	0	0	0	0	0	0
422	0	0	0	0	0	0	0	0	0
423	0	0	0	0	0	0	13.2	0	0
424	0	0	0	0	0	0	13.2	0	0
425	0	0	0	0	0	0	0	0	0
426	0	0	0	18	0	0	0	0	0
427	0	0	0	0	0	0	13.2	15.18	0
428	0	0	0	0	0	0	0	0	0
429	0	0	0	0	0	0	13.2	0	0
430	0	0	0	0	0	0	0	0	0
431	0	0	0	0	0	0	0	0	0
432	0	0	0	0	0	0	0	0	0
433	0	0	0	0	0	0	0	0	0
434	0	0	0	0	0	0	0	0	0
435	0	0	0	0	0	0	0	0	0
436	0	0	0	0	0	0	0	0	0
437	0	0	0	0	0	0	0	0	0
438	0	0	0	0	0	0	13.2	0	0
439	0	0	0	0	0	0	0	0	0
440	0	0	0	0	0	0	0	0	0
441	0	0	0	0	0	0	0	0	0
442	0	0	0	0	0	0	0	0	0
443	0	0	0	0	0	0	0	0	0
444	0	0	0	0	0	0	0	0	0
445	0	0	0	0	0	0	0	0	0
446	0	0	0	0	0	0	13.2	15.18	0
447	0	0	0	0	0	0	0	0	0
448	0	0	0	18	0	0	13.2	0	0
449	0	0	0	0	0	0	0	0	0
450	0	0	0	0	0	0	13.2	0	0
451	0	0	0	18	0	0	0	0	0
452	0	0	0	18	0	0	0	0	0
453	0	0	0	0	0	0	13.2	0	0
454	0	0	0	0	0	0	13.2	0	0
455	0	0	0	0	0	0	0	0	0
456	0	0	0	18	0	0	0	0	0
457	0	0	0	0	0	0	0	0	0
458	0	0	0	0	0	0	0	0	0
459	0	0	0	0	0	0	0	0	0
460	0	0	0	0	0	0	0	0	0
461	0	0	0	0	0	0	13.2	0	0

462	0	0	0	0	0	0	13.2	0	0
463	0	0	0	0	0	0	0	0	0
464	0	0	0	0	0	0	0	0	0
465	0	0	0	0	0	0	0	0	0
466	0	0	0	0	0	0	0	0	0
467	0	0	0	0	0	0	0	0	0
468	0	0	0	0	0	0	0	0	0
469	0	0	0	0	0	0	0	0	0
470	0	0	0	0	0	0	0	0	0
471	0	0	0	0	0	0	0	0	0
472	0	0	0	0	0	0	0	0	0
473	0	0	0	0	0	0	0	0	0
474	0	0	0	0	0	0	13.2	0	0
475	0	0	0	0	0	0	0	0	0
476	0	0	0	0	0	0	0	0	0
477	0	0	0	0	0	0	0	0	0
478	0	0	0	0	0	0	13.2	0	0
479	0	0	0	0	0	0	0	0	0
480	0	0	0	0	0	0	13.2	0	0
481		0	0			0			
	0			0	0		0	0	0
482	0	0	0	0	0	0	0	0	0
483	0	0	0	0	0	0	0	0	0
484	0	0	0	0	0	0	0	0	0
485	0	0	0	0	0	0	0	0	0
486	0	0	0	0	0	0	0	0	0
487	0	0	0	0	0	0	0	0	0
488	0	0	0	0	0	0	0	0	0
489	0	0	0	0	0	0	0	0	0
490	0	0	0	0	0	0	13.2	0	0
491	0	0	0	0	0	0	0	0	0
492	0	0	0	0	0	0	0	0	0
493	0	0	0	0	0	0	0	0	0
494	0	0	0	0	0	0	13.2	0	0
495	0	0	0	0	0	0	13.2	0	0
496	0	0	0	0	0	0	13.2	0	0
497	0	0	0	0	0	0	0	0	0
498	0	0	0	0	0	0	0	0	0
499	0	0	0	0	0	0	0	0	0
500	0	0	0	0	0	0	0	0	0
501	0	0	0	0	0	0	0	0	0
502	0	0	0	0	0	0	0	0	0
503	0	0	0	0	0	0	0	0	0
504	0	0	0	0	0	0	13.2	0	0
505	0	0	0	0	0	0	0	0	0
506	0	0	0	0	0	0	0	0	0
507	0	0	0	0	0	0	13.2	0	0
508	0	0	0	0	0	0	13.2	0	0
509	0	0	0	0	0	0	0	0	0
510	0	0	0	0	0	0	0	0	0
511	0	0	0	0	0	0	13.2	0	0
512	0	0	0	0	0	0	0	0	0
513	0	0	0	0	0	0	0	0	0
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514         0										
516         0	514	0	0	0	0	0	0	0	0	0
517         0         0         0         18         0	515	0	0	0	0	0	0	0	0	0
518         0	516	0	0	0	0	0	0	0	0	0
519         0		0	0	0		0	0	0	0	0
520         24         0         0         0         0         0         13.2         0         0           521         0	518	0	0	0	0	0	0	0	0	0
521         0		0	0	0	0	0	0	0	0	0
522         24         0         0         0         0         13.2         0         0           523         24         0         0         0         0         0         13.2         0         0           524         0			0	0	0	0	0		0	0
523         24         0         0         0         0         13.2         0         0           524         0		0	0	0	0	0	0		0	0
524         0         0         0         0         0         13.2         0         0           525         0<		24	0	0	0	0	0		0	0
525         0	523	24	0	0	0	0	0	13.2	0	0
526         0	524	0	0	0	0	0	0	13.2	0	0
527         0         0         0         0         0         13.2         0         0           528         0         0         0         0         0         13.2         0         0           529         0         0         0         0         0         0         0         0           530         0         0         0         0         0         0         0         0         0           531         0		0	0	0	0	0	0		0	0
528         0         0         0         0         0         13.2         0         0           529         0<										
529         0									0	0
530         0							0		0	0
531         0										
532         0					0				0	0
533         24         0         0         0         0         13.2         0         0           534         0									0	0
534         0										
535         0										
536         0         0         0         0         0         13.2         0         0           537         0         0         0         0         0         13.2         0         0           538         0         0         0         0         0         0         0         0           540         0         0         0         0         0         0         13.2         0         0           541         0										
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539         0         0         0         0         0         13.2         0         0           540         0         0         0         0         0         0         13.2         0         0           541         0         <										
540         0										
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542         24         0         0         0         0         13.2         0         0           543         0         0         0         0         0         13.2         0         0           544         0         0         0         0         0         0         0         0         0           545         0										
543         0         0         0         0         0         13.2         0         0           544         0<										
544         0										
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547         0		•	•	-	-	-	-	-	-	-
548         0										
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560       0       0       0       0       0       13.2       0       0         561       0       0       0       18       0       0       13.2       0       0         562       0       0       0       0       0       0       0       0       0         563       0       0       0       0       0       0       0       0       0         564       0       0       0       0       0       0       0       0       0										
561       0       0       0       18       0       0       13.2       0       0         562       0       0       0       0       0       0       0       0       0       0         563       0       0       0       0       0       0       0       0       0       0         564       0       0       0       0       0       0       0       0       0										
562       0       0       0       0       0       0       0       0         563       0       0       0       0       0       0       0       0       0         564       0       0       0       0       0       0       0       0       0										
563     0     0     0     0     0     0     0     0       564     0     0     0     0     0     0     0     0										
564 0 0 0 0 0 0 0 0 0										
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\$66         0										
568         0										
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576         0         0         0         0         0         13.2         0         0           577         0<										
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578         0										
579         0										
580         0         0         0         0         0         13.2         0         0           581         0<										
581         0										
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583         0										
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585         0         0         0         0         0         13.2         0         0           586         0         0         0         0         0         0         13.2         0         0           587         0         <										
586         0         0         0         0         0         13.2         0         0           587         0<										
587         0										
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590         0										
591         0         0         0         0         0         13.2         15.18         0           592         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
592         0										
593         0										
594         0										0
595         0										
596         0         0         0         0         0         13.2         0         0           597         0         0         0         0         0         0         0         0         0           598         0										
597         0										
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599         0				O	-		_	U		
600         0         0         0         0         13.2         0         0           601         0         0         0         0         0         0         0         0           602         0         0         0         0         0         0         0         0         0         0           603         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
601         0										
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607         0         0         0         0         0         13.2         0         0           608         0         0         0         0         0         0         0         0         0           609         0										
608         0										
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610       0       0       0       0       0       13.2       0       0         611       0       0       0       0       0       0       0       0       0         612       0       0       0       0       0       0       0       0       0       0         613       0       0       0       0       0       0       0       0       0       0         614       0       0       0       0       0       0       0       0       0         615       0       0       0       0       0       0       0       0       0         616       0       0       0       0       0       0       0       0       0										
611       0       0       0       0       0       0       0       0       0         612       0       0       0       0       0       0       0       0       0       0         613       0       0       0       0       0       0       0       0       0       0         614       0       0       0       0       0       0       0       0       0       0         615       0       0       0       0       0       0       0       0       0       0         616       0       0       0       0       0       0       0       0       0										
612       0										
613       0       0       0       0       0       0       0       0       0         614       0       0       0       0       0       0       0       0       0         615       0       0       0       0       0       0       0       0       0         616       0       0       0       0       0       0       0       0       0										
614       0       0       0       0       0       0       0       0         615       0       0       0       0       0       0       0       0       0         616       0       0       0       0       0       0       0       0       0										
615       0       0       0       0       0       0       0       0       0         616       0       0       0       0       0       0       0       0       0										
616 0 0 0 0 0 0 0 0										
61/ 0 0 0 0 0 0 13.2 0 0										
	617	0	0	0	0	0	0	13.2	0	0

640	0	0	0	0	0	0	0	0	0
618	0	0	0	0	0	0	0	0	0
619	0	0	0	0	0	0	0	0	0
620 621	0 0	0							
622	0	0	0	0	0	0	0	0	0 0
623	0	0	0	0	0	0	0	0	0
624	24	0	0	0	0	0	0	0	0
625	0	0	0	0	0	0	0	0	0
626	0	0	0	0	0	0	0	0	0
627	0	0	0	0	0	0	0	0	0
628	0	0	0	0	0	0	0	0	0
629	0	0	0	0	0	0	0	0	0
630	0	0	0	0	0	0	0	0	0
631	0	0	0	0	0	0	0	0	0
632	0	0	0	0	0	0	0	0	0
633	0	0	0	0	0	0	0	0	0
634	0	0	0	0	0	0	0	0	0
635	0	0	0	0	0	0	0	0	0
636	0	0	0	0	0	0	0	0	0
637	0	0	0	0	0	0	0	0	0
638	0	0	0	0	0	0	0	0	0
639	0	0	0	0	0	0	0	0	0
640	0	0	0	0	0	0	0	0	0
641	0	0	0	0	0	0	0	0	0
642	0	0	0	0	0	0	0	0	0
643	0	0	0	0	0	0	0	0	0
644	0	0	0	0	0	0	0	0	0
645	0	0	0	0	0	0	13.2	0	0
646	0	0	0	0	0	0	13.2	15.18	0
647	0	0	0	0	0	0	0	0	0
648	0	0	0	0	0	0	0	0	0
649	0	0	0	0	0	0	0	0	0
650	0	0	0	0	0	0	0	0	0
651	0	0	0	0	0	0	0	0	0
652	0	0	0	0	0	0	13.2	0	0
653	0	0	0	0	0	0	0	0	0
654	0	0	0	0	0	0	0	0	0
655	0	0	0	0	0	0	0	0	0
656 657	0	0	0	0	0	0	0	0	0
657	0	0	0	0	0	0	0	0	0
658	0	0	0	0	0	0	0	0	0
659 660	0 0	0 0	0 0	0	0 0	0 0	0 0	0 0	0 0
661	0	0	0	0 0	0	0	0	0	0
662	0	0	0	0	0	0	0	0	0
663	0	0	0	0	0	0	0	0	0
664	0	0	0	0	0	0	0	0	0
665	0	0	0	0	0	0	0	0	0
666	0	0	0	0	0	0	0	0	0
667	0	0	0	0	0	0	0	0	0
668	0	0	0	0	0	0	0	0	0
669	0	0	0	0	0	0	0	0	0
2 30	-	-	-	-	-	-	•	•	•

670	0	0	0	0	0	0	13.2	0	0
671	0	0	0	18	0	0	13.2	0	0
672	0	0	0	0	0	0	0	0	0
673	0	0	0	0	0	0	0	0	0
674	0	0	0	0	0	0	0	0	0
675	0	0	0	0	0	0	0	0	0
676	0	0	0	0	0	0	0	0	0
677	0	0	0	0	0	0	0	0	0
678	0	0	0	0	0	0	0	0	0
679	0	0	0	0	0	0	13.2	0	0
680	0	0	0	0	0	0	13.2	0	0
681	0	0	0	0	0	0	13.2	15.18	0
682	0	0	0	0	0	0	13.2	0	0
683	0	0	0	0	0	0	0	0	0
684	0	0	0	0	0	0	0	0	0
685	0	0	0	0	0	0	0	0	0
686	0	0	0	0	0	0	0	0	0
687	0	0	0	0	0	0	0	0	0
688	0	0	0	0	0	0	0	0	0
689	0	0	0	0	0	0	0	0	0
690	0	0	0	0	0	0	0	0	0
691	0	0	0	0	0	0	0	0	0
692	0	0	0	0	0	0	0	0	0
693	0	0	0	0	0	0	0	0	0
694	0	0	0	0	0	0	0	0	0
695	0	0	0	0	0	0	0	0	0
696	0	0	0	0	0	0	0	0	0
697	0	0	0	0	0	0	0	0	0
698	0	0	0	0	0	0	0	0	0
699	0	0	0	0	0	0	0	0	0
700	0	0	0	0	0	0	0	0	0
Include ne	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

Score brei 1 massive 2 massive 3 massive 1 major 2 major 3 major 1 moderal 2 moderal 3 moderal 15 0 0 41 6 0 192 34 1

minor (1,	minimal	data defic	max		1 extensive	2 extensive	1 moderate
4.8	0.6	7.2	33.6	scores	20	27	14
				% change		35	
akdown)							all <u>POTENTIA</u>
premium	that can b	9.6	max	no. taken from the	1= uplands o	r lowlands	2 = both
minor (1	minimal	( data defic	score		1 avtanciva	2 extensive	1 moderate
0	0.6		0.6	1		0	0
4.8	0.0		18	2		0	14
0	0.6		13.2	3	0	0	14
4.8	0.6		4.8	4	0	0	14
4.8	0.6	0	13.2	5	20	0	14
4.8	0.6	0	4.8	6	0	0	0
0	0.6	0	13.2	7	0	0	14
4.8	0.6	0	4.8	8	0	0	14
0	0.6	0	15.18	9	0	0	14
4.8	0	0	18	10	0	0	14
4.8	0.6	0	4.8	11	20	0	14
4.8	0.6	0	4.8	12	0	0	14
4.8	0.6		4.8	13	0	0	14
4.8	0.6		7.2	14	0	0	14
4.8	0.6		13.2	15	0	0	14
0	0		7.2	16	0	0	0
0	0.6		7.2	17	0	0	14
0	0		13.2	18	0	0	14
4.8	0		22.5	19	20	0	0
4.8	0		15.18	20	20	0	0
0	0		13.2	21	0	0	14
0	0		7.2	22		0	14
0	0		7.2	23	0	0	0
4.8	0		13.2	24	0	0	0
0	0.6 0		7.2 7.2	25 26	0 0	0	14 0
4.8	0.6		4.8	27		0	14
0	0.0		13.2	28	20	0	0
4.8	0.6		4.8	29	20	0	14
0	0.0		13.2	30	0	0	14
0	0		7.2	31		0	0
4.8	0.6		24	32		0	0
0	0		7.2	33	0	0	0
4.8	0.6		4.8	34		0	0
4.8	0.6		13.2	35	0	0	14
0	0	7.2	7.2	36	0	0	14
0	0	7.2	13.2	37	0	0	14
0	0.6	0	0.6	38	0	0	0
0	0	0	18	39	20	0	0
0	0		7.2	40	20	0	14
4.8	0.6		13.2	41	0	0	14
0	0		7.2	42	0	0	14
4.8	0.6		13.2	43	0	0	14
0	0		7.2	44	0	0	14
4.8	0	7.2	7.2	45	0	0	0

0	0	7.0	42.2	4.6	•	0	4.4
0	0	7.2	13.2	46	0	0	14
4.8	0	7.2	7.2	47	0	0	14
0	0.6	7.2	13.2	48	0	0	14
0	0.6	0	24	49	20	0	0
0	0.6	7.2	7.2	50	20	0	0
4.8 0	0 0	0	15.18	51	20		0
4.8	0	7.2 7.2	13.2 7.2	52	0 0	0	14 0
4.8 4.8		0	13.2	53 54	0	0	14
4.8 0	0.6 0	7.2	7.2	55	0	0	14
0	0	7.2	13.2	56	0	0	14
0	0	7.2	7.2	57	0	0	14
0	0	7.2	13.2	58	0	0	14
0	0	7.2	7.2	59	0	0	14
0	0.6	7.2	7.2	60	20	0	14
0	0.0	7.2	7.2	61	0	0	0
0	0	7.2	7.2	62	0	0	14
0	0	7.2	13.2	63	0	0	0
0	0	7.2	7.2	64	0	0	0
4.8	0	0	15.18	65	0	0	14
4.8	0	0	15.18	66	0	0	14
4.8	0.6	7.2	7.2	67	20	0	0
0	0.6	0	0.6	68	0	0	0
0	0	7.2	7.2	69	0	0	14
0	0	7.2	15.18	70	0	0	14
0	0.6	0	0.6	71	0	0	0
0	0.6	0	13.2	72	0	0	14
4.8	0.6	0	4.8	73	0	0	14
0	0	7.2	7.2	74	0	0	14
0	0.6	7.2	7.2	75	0	0	14
4.8	0	7.2	7.2	76	0	0	14
4.8	0	0	13.2	77	0	0	14
4.8	0.6	0	4.8	78	20	0	0
0	0	7.2	7.2	79	0	0	14
4.8	0.6	7.2	7.2	80	0	0	14
0	0	7.2	7.2	81	20	0	0
4.8	0	7.2	7.2	82	0	0	14
4.8	0	0	18	83	20	0	0
0	0	7.2	18	84	20	0	0
0	0	7.2	7.2	85	0	0	14
4.8	0.6	0	4.8	86	0	0	0
0	0.6	7.2	13.2	87	0	0	14
0	0.6	0	0.6	88	0	0	0
0	0.6	7.2	7.2	89	0	0	14
4.8	0	0	15.18	90	0	0	14
0	0.6	0	0.6	91	0	0	0
0	0	7.2	7.2	92	0	0	14
0	0.6	0	0.6	93	0	0	14
4.8	0.6	7.2	7.2	94	0	0	14
4.8	0.6	7.2	7.2	95	0	0	14
4.8	0	0	15.18	96	0	0	14
4.8	0	7.2	13.2	97	0	0	14

4.8	0	0	13.2	98	0	0	14
0	0	7.2	7.2	99	0	0	14
4.8	0	0	13.2	100	0	0	14
0	0	7.2	7.2	101	0	0	14
0	0.6	7.2	13.2	102	0	0	14
0	0	7.2	7.2	103	20	0	0
4.8	0.6	0	18	104	20	0	0
0	0	7.2	7.2	105	0	0	14
4.8	0.6	7.2	7.2	106	0	0	14
4.8	0	7.2	7.2	107	20	0	0
0	0	7.2	18	108	20	0	0
0	0	7.2	13.2	109	0	0	14
0	0	7.2	7.2	110	0	0	14
4.8	0	0	18	111	0	0	14
4.8	0.6	0	4.8	112	0	0	14
4.8	0.6	0	4.8	113	0	0	14
0	0.6	7.2	13.2	114	0	0	14
0	0	7.2	7.2	115	0	0	0
0	0	7.2	7.2	116	0	0	14
0	0	7.2	7.2	117	20	0	14
0	0	7.2	7.2	118	0	0	0
0	0	7.2	7.2	119	0	0	0
0	0	7.2	7.2	120	0	0	0
0	0	7.2	7.2	121	0	0	0
0	0	7.2	13.2	122	20	0	14
4.8	0.6	0	13.2	123	0	0	14
4.8	0	7.2	13.2	124	0	0	14
4.8	0.6	0	4.8	125	0	0	14
4.8	0.6	0	18	126	0	0	0
0	0	7.2	7.2	127	0	0	14
0	0	7.2	7.2	128	0	0	0
4.8	0	0	18	129	0	0	0
4.8	0.6	0	4.8	130	0	0	0
4.8	0.6	0	13.2	131	0	0	14
0	0	7.2	7.2	132	0	0	0
0	0.6	7.2	7.2	133	20	0	0
4.8	0	0	18	134	0	0	14
4.8	0.6	0	13.2	135	0	0	14
0	0.6	0	13.2	136	0	0	14
0	0.6	0	18	137	20	0	0
4.8	0.6	0	18	138	20	0	0
0	0.6	7.2	7.2	139	0	0	14
0	0	7.2	7.2	140	0	0	0
0	0	7.2	7.2	141	0	0	14
0	0.6	0	18	142	20	0	14
4.8	0	7.2	13.2	143	20	0	14
0	0	7.2	7.2	144	20	0	14
4.8	0	0	15.18	145	0	0	14
0	0	7.2	7.2	146	0	0	14
0	0	7.2	7.2	147	0	0	0
0	0	7.2	7.2	148	0	0	14
4.8	0.6	0	13.2	149	0	0	14

0	0	7.2	7.2	150	0	0	0
0	0	7.2	7.2	151	0	0	14
0	0	7.2	7.2	152	0	0	14
0	0	7.2	13.2	153	0	0	14
0	0	7.2	13.2	154	0	0	0
0	0	7.2	7.2	155	0	0	14
0	0.6	0	0.6	156	0	0	0
0	0	0	22.5	157	20	0	0
0	0.6	0	0.6	158	0	0	0
4.8	0	0	4.8	159	0	0	0
4.8	0	0	15.18	160	0	0	0
0	0	7.2	7.2	161	0	0	0
0	0	7.2	7.2	162	0	0	0
0	0	7.2	7.2	163	0	0	14
4.8	0	7.2	13.2	164	0	0	14
0	0	7.2	13.2	165	0	0	14
4.8	0.6	0	13.2	166	0	0	14
0	0.6	0	24	167	20	0	14
4.8	0	0	13.2	168	0	0	0
0	0.6	0	15.18	169	0	0	0
0	0.6	0	15.18	170	0	0	14
0	0.6	7.2	13.2	171	0	0	14
0	0	7.2	7.2	172	0	0	14
0	0.6	0	13.2	173	0	0	14
0	0	7.2	7.2	174	0	0	14
0	0	7.2	7.2	175	20	0	0
0	0.6	0	0.6	176	0	0	0
4.8	0.6	0	4.8	177	0	0	0
4.8	0	0	4.8	178	0	0	14
4.8	0.6	0	13.2	179	0	0	14
0	0	7.2	7.2	180	0	0	0
0	0.6	0	15.18	181	0	0	14
4.8	0.6	0	13.2	182	0	0	14
0	0	7.2	7.2	183	0	0	14
0	0	0	15.18	184	0	0	0
4.8	0.6	0	13.2	185	0	0	14
0	0	0	18	186	0	0	14
0	0.6	7.2	7.2	187	0	0	14
0	0.6	7.2	7.2	188	20	0	0
0	0.6	0	13.2	189	0	0	14
0	0.6	0	13.2	190	0	0	14
0	0.6	7.2	7.2	191	0	0	14
0	0	0	18	192	0	0	14
4.8	0.6	0	13.2	193	20	0	0
4.8	0.6	0	4.8	194	20	0	14
4.8	0.6	0	4.8	195	0	0	14
4.8	0.6	0	4.8	196	0	0	14
0	0	0	24	197	0	0	14
0	0	7.2	7.2	198	0	0	14
0	0	7.2	7.2	199	0	0	0
0	0	7.2	7.2	200	0	0	0
4.8	0.6	0	13.2	201	20	0	14

0         0         7.2         7.2         202         0         0         0         14         4.8         0.6         7.2         7.2         204         0         0         14         4.8         0         7.2         7.2         204         0         0         14         4.8         0         7.2         7.2         206         0         0         0         0         0         0         0         0         0         0         0         0         0         0         14         0         0.6         7.2         7.2         207         0         0         14         0         0.6         7.2         7.2         209         0         0         14         0         0.6         7.2         7.2         210         0 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>								
4.8       0.6       7.2       7.2       205       20       0       14         4.8       0       7.2       7.2       206       0       0       10         0       0.6       7.2       7.2       206       0       0       14         0       0.6       7.2       7.2       209       0       0       14         0       0.6       7.2       7.2       209       0       0       14         0       0.6       7.2       7.2       210       0       0       0         0       0       7.2       7.2       221       20       0       0       0         0       0       7.2       7.2       213       0       0       14       0       0       0       14         0       0       7.2       7.2       213       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       0       14       0       0       0       0       0       0       0       0       0       0       0	0	0	7.2	7.2	202	0	0	0
4.8         0         7.2         7.2         205         20         0         0         0         14           0         0.0         7.2         7.2         206         0         0         14           4.8         0.6         0         4.8         208         0         0         14           0         0.6         7.2         7.2         209         0         0         14           0         0.7         7.2         7.2         210         0         0         0           0         0         7.2         7.2         2211         0         0         14           0         0         7.2         7.2         213         0         0         14           0         0         7.2         7.2         215         0         0         0           0         0         7.2         7.2         215         0	4.8	0.6	0	13.2	203	0	0	14
0         0.6         7.2         7.2         206         0         0         14           0         0         7.2         7.2         207         0         0         14           4.8         0.6         0         4.8         208         0         0         14           0         0.6         7.2         7.2         209         0         0         14           0         0         7.2         7.2         211         0         0         14           0         0         7.2         7.2         211         0         0         14           0         0         7.2         7.2         213         0         0         0           0         0         7.2         7.2         214         0         0         0           0         0         7.2         7.2         215         0         0         14           0         0         7.2         13.2         216         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	4.8	0.6	7.2	7.2	204	0	0	14
0         0         7.2         7.2         207         0         0         14           4.8         0.6         0         4.8         208         0         0         14           0         0.6         7.2         7.2         209         0         0         14           0         0         7.2         7.2         210         0         0         0           0         0         7.2         7.2         211         0         0         14           0         0         7.2         13.2         212         220         0         0         0         14           0         0         7.2         7.2         214         0         0         0         14           0         0         7.2         13.2         216         0 <td>4.8</td> <td>0</td> <td>7.2</td> <td>7.2</td> <td>205</td> <td>20</td> <td>0</td> <td>0</td>	4.8	0	7.2	7.2	205	20	0	0
4.8       0.6       0       4.8       208       0       0       14         0       0.6       7.2       7.2       209       0       0       0       14         0       0       7.2       7.2       211       0       0       0       14         0       0       7.2       7.2       211       0       0       0       0         0       0       7.2       7.2       213       0       0       0       0         0       0       7.2       7.2       214       0	0	0.6	7.2	7.2	206	0	0	14
0         0.6         7.2         7.2         209         0         0         14           0         0         7.2         7.2         210         0         0         0           0         0         7.2         7.2         211         0         0         14           0         0         7.2         7.2         213         0         0         0           0         0         7.2         7.2         214         0         0         0           0         0         7.2         7.2         215         0         0         14           0         0.6         0         0.6         0<	0	0	7.2	7.2	207	0	0	14
0         0         7.2         7.2         210         0 </td <td>4.8</td> <td>0.6</td> <td>0</td> <td>4.8</td> <td>208</td> <td>0</td> <td>0</td> <td>14</td>	4.8	0.6	0	4.8	208	0	0	14
0         0         7.2         7.2         211         0         0         14           0         0         7.2         13.2         212         20         0         0           0         0         7.2         7.2         213         0         0         14           0         0         7.2         7.2         215         0         0         14           0         0         7.2         13.2         216         0         0         0         0           0         0.6         0         0.6         217         0         0         0         0           0         0.6         0         0.6         217         0         0         0         0           0         0.6         0         0.6         219         0	0	0.6	7.2	7.2	209	0	0	14
0         0         7.2         13.2         212         20         0         0         0         0         14           0         0         7.2         7.2         214         0	0	0	7.2	7.2	210	0	0	0
0         0         7.2         7.2         213         0         0         14           0         0         7.2         7.2         214         0         0         0         14           0         0         7.2         7.2         215         0         0         14           0         0.6         0         0.6         0         0         0         0         0           0         0.6         0         0.6         217         0         0         0         0           0         0.6         0         0.6         219         0	0	0	7.2	7.2	211	0	0	14
0         0         7.2         7.2         214         0         0         0         14           0         0         7.2         7.2         215         0         0         14           0         0.6         0         0.6         217         0         0         0           0         0.6         0         0.6         217         0         0         0           0         0.6         0         0.6         219         0         0         0           0         0         7.2         13.2         220         0         0         0           4.8         0         7.2         13.2         221         0         0         14           0         0         7.2         13.2         222         0         0         0         14           0         0         7.2         13.2         222         0         0         0         14           0         0.6         7.2         7.2         223         0         0         14           4.8         0.6         0         13.2         226         0         0         14           0	0	0	7.2	13.2	212	20	0	0
0         0         7.2         7.2         215         0         0         14           0         0         7.2         13.2         216         0         0         0           0         0.6         0         0.6         217         0         0         0           0         0.6         0         0.6         219         0         0         0           0         0.6         0         0.6         219         0         0         0           4.8         0         7.2         13.2         220         0         0         0           0         0         7.2         13.2         222         0         0         0         0           0         0.6         7.2         7.2         224         0         0         0         14           4.8         0.6         0         13.2         226         0         0         14           4.8         0.6         7.2         7.2         227         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0 <t< td=""><td>0</td><td>0</td><td>7.2</td><td>7.2</td><td>213</td><td>0</td><td>0</td><td>14</td></t<>	0	0	7.2	7.2	213	0	0	14
0         0         7.2         13.2         216         0<	0	0	7.2	7.2	214	0	0	0
0         0.6         0         0.6         217         0         0         0         0         0         0         0         0         0         14         0         0         14         0         0         14         0	0	0	7.2		215	0	0	14
0         0         7.2         13.2         218         0         0         14           0         0.6         0         6         219         0         0         0           0         0         7.2         13.2         220         0         0         0           4.8         0         7.2         13.2         221         0         0         0           0         0.6         7.2         7.2         222         0         0         0           0         0.6         7.2         7.2         224         0         0         0           0         0         7.2         7.2         224         0         0         0           4.8         0.6         0         13.2         226         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0         0.6         7.2         7.2         230         0         0         14           0         0.6         7.2	0	0	7.2	13.2	216	0	0	0
0         0.6         0         0.6         219         0 </td <td>0</td> <td>0.6</td> <td>0</td> <td>0.6</td> <td>217</td> <td>0</td> <td>0</td> <td>0</td>	0	0.6	0	0.6	217	0	0	0
0         0         7.2         13.2         220         0         0         0         14           4.8         0         7.2         13.2         221         0         0         14           0         0.6         7.2         13.2         222         0         0         0           0         0.6         7.2         7.2         224         0         0         0           0         0         7.2         22.5         225         0         0         14           4.8         0.6         0         13.2         226         0         0         14           0         0.6         7.2         7.2         227         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0         0.6         7.2         7.2         230         0         0         14           0         0.6         7.2         7.2         233         0         0         14           0         0.7.2         7.2         233         0         0         14           0         0         7.2 <td>0</td> <td>0</td> <td></td> <td>13.2</td> <td>218</td> <td>0</td> <td>0</td> <td>14</td>	0	0		13.2	218	0	0	14
4.8       0       7.2       13.2       221       0       0       0       14         0       0       7.2       13.2       222       0       0       0       0         0       0.6       7.2       7.2       224       0       0       0       14         0       0       7.2       7.2       224       0       0       0       14         4.8       0.6       0       13.2       226       0       0       14         0       0.6       7.2       7.2       227       0       0       14         0       0.6       7.2       7.2       228       0       0       14         0       0.6       7.2       7.2       228       0       0       14         0       0.6       7.2       7.2       230       0       0       14         0       0.6       7.2       7.2       230       0       0       14         0       0.7       7.2       233       0       0       14         0       0       7.2       7.2       233       0       0       14         0<	0	0.6		0.6	219	0	0	0
0         0         7.2         13.2         222         0         0         0         14           0         0.6         7.2         7.2         223         0         0         14           0         0         7.2         7.2         224         0         0         0           4.8         0.6         0         13.2         225         0         0         14           4.8         0.6         7.2         7.2         227         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0         0.6         7.2         7.2         230         0         0         14           0         0.6         7.2         7.2         232         0         0         14           0         0.7         7.2         7.2         233         0         0         14           0         0         7.2         7.2         233         0         0         14           0         0	0	0	7.2	13.2	220	0	0	0
0         0.6         7.2         7.2         223         0         0         14           0         0         7.2         7.2         224         0         0         0           0         0         7.2         22.5         225         0         0         14           4.8         0.6         0         13.2         226         0         0         14           0         0.6         7.2         7.2         227         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0         0.6         7.2         7.2         230         0         0         14           0         0.6         7.2         7.2         233         0         0         14           0         0         7.2         7.2         233         0         0         14           0         0         7.2         7.2         234         0         0         0           4.8         0.6         0	4.8	0				0	0	14
0         0         7.2         7.2         224         0         0         0         14         4.8         0.6         0         13.2         225         0         0         14         4.8         0.6         0         13.2         226         0         0         14         0         0.6         7.2         7.2         227         0         0         14         0         0.6         7.2         7.2         228         0         0         14         0         0.6         7.2         7.2         228         0         0         14         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         14         0         0         0         14         0         0         0         14         0         0         0         14         0         0         14         0         0         0         14         0         0         14         0         0         14         0         0         0         14         0         0         0         14         0         0<	0					0	0	0
0         0         7.2         22.5         225         0         0         14           4.8         0.6         0         13.2         226         0         0         14           0         0.6         7.2         7.2         227         0         0         14           0         0.6         7.2         7.2         228         0         0         14           0         0.6         7.2         7.2         230         0         0         14           0         0.6         7.2         7.2         230         0         0         14           0         0.6         0         13.2         231         0         0         14           0         0.6         0         7.2         7.2         233         0         0         14           0         0         7.2         7.2         233         0         0         14           4.8         0.6         0         18         235         0         0         0           4.8         0.6         7.2         7.2         238         0         0         14           4.8         0.6 <td>0</td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td>14</td>	0					0	0	14
4.8       0.6       0       13.2       226       0       0       14         0       0.6       7.2       7.2       227       0       0       14         0       0.6       7.2       7.2       228       0       0       14         0       0.6       7.2       7.2       230       0       0       14         0       0.6       0       13.2       231       0       0       14         0       0.6       0       13.2       231       0       0       14         0       0.6       7.2       7.2       232       0       0       14         0       0       7.2       7.2       233       0       0       14         0       0       7.2       7.2       234       0       0       0         4.8       0.6       0       18       235       0       0       0       0         4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       238       0       0       14         4.8       0.6 <t< td=""><td>0</td><td>0</td><td>7.2</td><td>7.2</td><td>224</td><td>0</td><td>0</td><td>0</td></t<>	0	0	7.2	7.2	224	0	0	0
0       0.6       7.2       7.2       227       0       0       14         0       0.6       7.2       7.2       228       0       0       14         0       0.6       7.2       7.2       230       0       0       14         0       0.6       0       13.2       231       0       0       14         0       0.6       0       13.2       231       0       0       14         0       0.72       7.2       232       0       0       14         0       0       7.2       7.2       233       0       0       14         0       0       7.2       7.2       234       0       0       0       0         4.8       0.6       0       18       235       0       0       0       0         4.8       0.6       7.2       7.2       236       0       0       14         0       0.6       7.2       7.2       238       0       0       14         4.8       0.6       7.2       7.2       238       0       0       14         4.8       0.6 <t< td=""><td>0</td><td></td><td></td><td></td><td>225</td><td>0</td><td>0</td><td>14</td></t<>	0				225	0	0	14
0         0.6         7.2         7.2         24         229         20         0         0           0         0.6         7.2         7.2         230         0         0         14           0         0.6         0         13.2         231         0         0         14           0         0.6         0         13.2         232         0         0         14           0         0         7.2         7.2         233         0         0         14           0         0         7.2         7.2         234         0         0         0         14           0         0         7.2         7.2         236         0         0         0         0           4.8         0.6         0         18         235         0         0         0         0           4.8         0.6         7.2         7.2         236         0         0         14           0         0.6         7.2         7.2         238         0         0         14           4.8         0.6         7.2         7.2         249         0         0         14	4.8	0.6	0	13.2	226	0	0	14
0         0         7.2         24         229         20         0         0         14           0         0.6         7.2         7.2         230         0         0         14           0         0.6         0         13.2         231         0         0         14           0         0         7.2         7.2         232         0         0         14           0         0         7.2         7.2         233         0         0         14           0         0         7.2         7.2         234         0         0         0           4.8         0.6         0         18         235         0         0         0           0         0         7.2         7.2         236         0         0         14           0         0         7.2         7.2         237         0         0         0           4.8         0.6         7.2         7.2         238         0         0         14           4.8         0.6         7.2         7.2         241         0         0         14           4.8         0.6	0	0.6	7.2	7.2	227	0	0	14
0       0.6       7.2       7.2       230       0       0       14         0       0.6       0       13.2       231       0       0       14         0       0       7.2       7.2       232       0       0       14         0       0       7.2       7.2       233       0       0       14         0       0       7.2       7.2       234       0       0       0         4.8       0.6       0       18       235       0       0       0       0         0       0       7.2       7.2       236       0       0       0       0         4.8       0.6       7.2       7.2       237       0       0       0       14         0       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         4.8	0		7.2		228	0	0	14
0       0.6       0       13.2       231       0       0       14         0       0       7.2       7.2       232       0       0       14         0       0       7.2       7.2       233       0       0       14         0       0       7.2       7.2       234       0       0       0         4.8       0.6       0       18       235       0       0       0         0       0       7.2       7.2       236       0       0       0         4.8       0.6       7.2       7.2       237       0       0       0         4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         4.8       0.6       7.2       7.2       243       0       0       14         4.8       0.6       0	0	0	7.2	24	229	20	0	0
0       0       7.2       7.2       232       0       0       14         0       0       7.2       7.2       233       0       0       14         0       0       7.2       7.2       234       0       0       0         4.8       0.6       0       18       235       0       0       0         0       0       7.2       7.2       236       0       0       0         4.8       0.6       7.2       7.2       237       0       0       0         4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         4.8       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         4.8       0.6       0       0.6       245       0       0       0         0       0.6       0       <	0			7.2		0	0	14
0       0       7.2       7.2       233       0       0       14         0       0       7.2       7.2       234       0       0       0         4.8       0.6       0       18       235       0       0       0         0       0       7.2       7.2       236       0       0       14         0       0       7.2       7.2       237       0       0       0         4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         0       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       0         0       0.6       0       0.6       245       0       0       0         0       0       7.2       246 </td <td>0</td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td>14</td>	0					0	0	14
0       0       7.2       7.2       234       0       0       0         4.8       0.6       0       18       235       0       0       0         0       0       7.2       7.2       236       0       0       0         4.8       0.6       7.2       7.2       237       0       0       0         4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         0       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       0         0       0.6       0       0.6       245       0       0       14         4.8       0.6 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
4.8       0.6       0       18       235       0       0       0       14         0       0       7.2       7.2       236       0       0       14         0       0       7.2       7.2       237       0       0       0         4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         0       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       0         0       0.6       0       0.6       245       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8 <td< td=""><td></td><td></td><td></td><td>7.2</td><td></td><td></td><td></td><td></td></td<>				7.2				
0       0       7.2       7.2       236       0       0       14         0       0       7.2       7.2       237       0       0       0         4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         0       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         0       0       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       0         0       0.6       0       0.6       245       0       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8       0.6       0       13.2       248       0       0       14         4.8       0								
0       0       7.2       7.2       237       0       0       0         4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         0       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       14         0       0.6       0       0.6       245       0       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8       0.6       0       13.2       248       0       0       14         0       0.6       7.2       13.2       248       0       0       14         0								
4.8       0.6       7.2       7.2       238       0       0       14         0       0.6       7.2       7.2       239       0       0       14         0       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       14         0       0.6       0       0.6       245       0       0       0       0         0       0       7.2       7.2       246       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8       0.6       7.2       13.2       248       0       0       14         0       0.6       7.2       7.2       250       0       0       0       0								
0       0.6       7.2       7.2       239       0       0       14         0       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       0         0       0.6       0       0.6       245       0       0       0       0         0       0       7.2       7.2       246       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8       0.6       7.2       13.2       248       0       0       14         0       0.6       7.2       7.2       250       0       0       0       0         <								
0       0.6       7.2       13.2       240       0       0       14         4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       0         0       0.6       0       0.6       245       0       0       0       0         0       0       7.2       7.2       246       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8       0.6       0       13.2       248       0       0       14         4.8       0.6       7.2       13.2       248       0       0       14         0       0.6       7.2       7.2       250       0       0       0         0       0       7.2       7.2       250       0       0       0         0								
4.8       0.6       7.2       7.2       241       0       0       14         4.8       0.6       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       0         0       0.6       0       0.6       245       0       0       0       0         0       0       7.2       7.2       246       0       0       14         4.8       0.6       0       13.2       247       0       0       14         4.8       0.6       0       13.2       248       0       0       14         0       0.6       7.2       13.2       248       0       0       14         0       0.6       0       18       249       20       0       14         0       0       7.2       7.2       250       0       0       0         0       0       7.2       7.2       251       0       0       0       0         0								
4.8       0.6       7.2       7.2       242       0       0       14         0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0       0         0       0.6       0       0.6       245       0       0       0       0         0       0       7.2       7.2       246       0       0       14         4.8       0.6       0       13.2       247       0       0       14         0       0.6       7.2       13.2       248       0       0       14         0       0.6       0       18       249       20       0       14         0       0       7.2       7.2       250       0       0       0         0       0       7.2       7.2       251       0       0       0       0         0       0       7.2       7.2       252       0       0       0       0								
0       0       7.2       7.2       243       0       0       14         0       0       7.2       7.2       244       0       0       0         0       0.6       0       0.6       245       0       0       0       0         0       0       7.2       7.2       246       0       0       14         4.8       0.6       0       13.2       247       0       0       14         0       0.6       7.2       13.2       248       0       0       14         0       0.6       0       18       249       20       0       14         0       0       7.2       7.2       250       0       0       0         0       0       7.2       7.2       251       0       0       0         0       0       7.2       7.2       252       0       0       0								
0       0       7.2       7.2       244       0       0       0         0       0.6       0       0.6       245       0       0       0         0       0       7.2       7.2       246       0       0       14         4.8       0.6       0       13.2       247       0       0       14         0       0.6       7.2       13.2       248       0       0       14         0       0.6       0       18       249       20       0       14         0       0       7.2       7.2       250       0       0       0         0       0       7.2       7.2       251       0       0       0         0       0       7.2       7.2       252       0       0       0								
0       0.6       0       0.6       245       0       0       0       0       0       0       0       0       14       0       0       14       0       0       14       0       0       14       0       0       14       0       0       14       0       0       14       0       0       14       0       0       14       0       0       14       0       0       0       14       0       0       0       14       0       0       0       0       14       0								
0       0       7.2       7.2       246       0       0       14         4.8       0.6       0       13.2       247       0       0       14         0       0.6       7.2       13.2       248       0       0       14         0       0.6       0       18       249       20       0       14         0       0       7.2       7.2       250       0       0       0         0       0       7.2       7.2       251       0       0       0         0       0       7.2       7.2       252       0       0       0								
4.8       0.6       0       13.2       247       0       0       14         0       0.6       7.2       13.2       248       0       0       14         0       0.6       0       18       249       20       0       14         0       0       7.2       7.2       250       0       0       0       0         0       0       7.2       7.2       251       0       0       0       0         0       0       7.2       7.2       252       0       0       0       0								
0     0.6     7.2     13.2     248     0     0     14       0     0.6     0     18     249     20     0     14       0     0     7.2     7.2     250     0     0     0       0     0     7.2     7.2     251     0     0     0       0     0     7.2     7.2     252     0     0     0								
0     0.6     0     18     249     20     0     14       0     0     7.2     7.2     250     0     0     0       0     0     7.2     7.2     251     0     0     0       0     0     7.2     7.2     252     0     0     0								
0     0     7.2     7.2     250     0     0     0       0     0     7.2     7.2     251     0     0     0       0     0     7.2     7.2     252     0     0     0								
0     0     7.2     7.2     251     0     0     0       0     0     7.2     7.2     252     0     0     0								
0 0 7.2 7.2 252 0 0 0								
0 0.0 7.2 7.2 253 0 0 0								
	U	0.6	7.2	1.2	253	U	U	Ü

0	0.6	0	13.2	254	0	0	0
0	0	7.2	7.2	255	0	0	0
0	0	0	18	256	20	0	14
0	0	7.2	7.2	257	0	0	0
0	0	7.2	15.18	258	0	0	14
4.8	0.6	7.2	7.2	259	0	0	0
0	0.6	0	0.6	260	0	0	0
0	0.6	0	0.6	261	0	0	0
0	0	7.2	7.2	262	0	0	14
4.8	0.6	0	18	263	20	0	0
0	0.6	7.2	13.2	264	0	0	14
0	0.6	7.2	13.2	265	0	0	14
0	0	7.2	7.2	266	0	0	14
0	0	7.2	7.2	267	0	0	0
0	0.6	0	0.6	268	0	0	0
4.8	0.6	0	4.8	269	0	0	0
4.8	0	0	13.2	270	0	0	14
0	0	7.2	7.2	271	0	0	0
4.8	0	7.2	7.2	272	0	0	14
4.8	0	7.2	7.2	273	0	0	14
4.8	0	7.2	7.2	274	0	0	14
0	0	7.2	7.2	275	0	0	0
0	0	7.2	7.2	276	0	0	0
0	0.6	0	24	277	0	0	0
4.8	0.6	0	13.2	278	0	0	14
0	0.6	7.2	7.2	279	0	0	0
0	0	7.2	7.2	280	0	0	0
4.8	0	0	15.18	281	0	0	14
4.8	0.6	7.2	7.2	282	0	0	14
0	0.6	7.2	7.2	283	0	0	14
0	0.6	0	13.2	284	20	0	14
0	0	7.2	7.2	285	20	0	0
0	0.6	0	15.18	286	0	0	0
0	0	7.2	7.2	287	0	0	0
0	0	7.2	7.2	288	0	0	0
0	0	7.2 0	18	289	0	0	0
0 0	0.6 0	7.2	0.6 7.2	290 291	0	0	0
0	0	7.2	7.2	291	0	0	0
0	0	7.2	7.2	293	0	0	0
0	0.6	0	15.18	294	0	0	0
4.8	0.6	0	13.18	295	0	0	14
0	0.0	7.2	7.2	296	0	0	14
0	0	7.2	7.2	297	0	0	0
0	0	7.2	7.2	298	0	0	0
0	0	7.2	7.2	299	0	0	14
0	0	7.2	7.2	300	0	0	0
0	0	7.2	7.2	301	0	0	0
0	0	7.2	7.2	302	0	0	0
4.8	0.6	7.2	7.2	303	0	0	0
4.8	0.6	7.2	7.2	304	0	0	14
4.8	0.6	7.2	7.2	305	0	0	14
	2.0	=			3	3	

4.8	0.6	7.2	7.2	306	0	0	14
0	0	7.2	7.2	307	0	0	0
0	0	7.2	7.2	308	0	0	0
4.8	0.6	7.2	7.2	309	20	0	14
0	0	7.2	7.2	310	0	0	14
0	0.6	7.2	13.2	311	0	0	14
4.8	0.6	7.2	7.2	312	0	0	0
0	0.6	7.2	7.2	313	0	0	0
0	0.6	7.2	7.2	314	0	0	0
4.8	0	7.2	7.2	315	0	0	0
0	0.6	0	13.2	316	0	0	0
0	0	7.2	7.2	317	0	0	14
0	0.6	0	15.18	318	20	27	0
0	0.6	0	13.2	319	0	0	14
4.8	0.6	0	18	320	20	0	0
0	0.6	0	24	321	20	0	0
0	0.6	0	13.2	322	0	0	14
0	0	7.2	7.2	323	0	0	0
0	0.6	7.2	7.2	324	0	0	14
0	0.6	7.2	7.2	325	0	0	0
0	0	7.2	7.2	326	0	0	0
0	0	7.2	7.2	327	0	0	0
0	0	7.2	7.2	328	0	0	14
0	0.6	7.2	13.2	329	0	0	14
0	0	7.2	7.2	330	0	0	0
0	0	7.2	7.2	331	0	0	14
0	0	7.2	7.2	332	0	0	14
0	0.6	0	22.5	333	0	0	14
0	0	7.2	13.2	334	20	0	14
0	0	7.2	7.2	335	20	27	0
0	0.6	0	13.2	336	0	0	14
0	0.6	7.2	7.2	337	0	0	14
0	0	7.2	7.2	338	20	0	0
0	0	0	18	339	0	0	14
4.8	0 0	7.2	13.2	340	0 0	0	14
0 0	0	7.2 7.2	7.2 7.2	341 342	0	0	14 14
0	0.6	0	13.2	342	0	0	14
4.8	0.6	0	4.8	344	0	0	0
4.8	0.6	0	4.8	345	0	0	0
4.8	0.6	0	4.8	346	0	0	0
0	0.6	0	15.18	347	0	0	0
0	0.6	0	0.6	348	0	0	0
0	0.6	0	0.6	349	0	0	0
0	0.6	7.2	7.2	350	0	0	14
0	0	7.2	7.2	351	0	0	14
0	0.6	7.2	7.2	352	0	0	14
0	0.6	0	13.2	353	0	0	14
0	0.6	0	0.6	354	20	0	0
0	0.6	0	0.6	355	0	0	0
0	0.6	7.2	7.2	356	0	0	0
0	0	7.2	7.2	357	0	0	14
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0	0	7.2	7.2	358	0	0	14
4.8	0.6	0	4.8	359	20	0	0
0	0.6	0	0.6	360	0	0	0
0	0	7.2	7.2	361	0	0	0
0	0.6	0	15.18	362	0	0	14
0	0.6	7.2	7.2	363	0	0	0
0	0.6	0	0.6	364	0	0	0
0	0.6	7.2	7.2	365	0	0	0
0	0.6	7.2	7.2	366	0	0	0
0	0	7.2	7.2	367	0	0	14
0	0	7.2	7.2	368	0	0	14
0	0.6	7.2	7.2	369	20	0	0
0	0	7.2	7.2	370	0	0	14
0	0	7.2	7.2	371	0	0	14
0	0	7.2	7.2	372	0	0	14
0	0	0	22.5	373	0	0	0
0	0.6	0	13.2	374	0	0	14
0	0.6	0	0.6	375	0	0	0
0	0.6	0	0.6	376	0	0	0
4.8	0.6	0	13.2	377	20	0	0
0	0	7.2	7.2	378	0	0	0
4.8	0	0	24	379	20	0	14
0	0	7.2	13.2	380	20	0	14
0	0.6	0	24	381	0	0	14
0	0	7.2	7.2	382	0	0	14
0	0	7.2	7.2	383	0	0	14
0	0	7.2 0	7.2	384	0	0	14
0 0	0 0.6	7.2	18	385 386	0 0	0	14
0	0.6	7.2	13.2 7.2	387	0	0	14 14
0	0.6	0	15.18	388	20	0	0
0	0.6	0	15.18	389	20	0	0
0	0.0	7.2	7.2	390	0	0	14
0	0	7.2	7.2	391	0	0	14
0	0	7.2	7.2	392	20	0	0
0	0	7.2	7.2	393	0	0	14
4.8	0	7.2	7.2	394	0	0	14
4.8	0.6	0	18	395	20	0	0
0	0.0	7.2	13.2	396	0	0	14
4.8	0	7.2	13.2	397	0	0	14
0	0	7.2	7.2	398	0	0	14
0	0	7.2	7.2	399	0	0	14
0	0	7.2	7.2	400	0	0	14
4.8	0	7.2	7.2	401	0	0	0
0	0	7.2	7.2	402	0	0	0
4.8	0	0	22.5	403	0	0	14
0	0.6	0	0.6	404	0	0	0
0	0	7.2	7.2	405	0	0	0
0	0	7.2	13.2	406	0	0	14
0	0	7.2	7.2	407	0	0	14
0	0.6	0	0.6	408	0	0	0
0	0	7.2	7.2	409	0	0	0
-	-				-	-	

0         0         7.2         7.2         410         0         0         14           0         0         7.2         7.2         411         20         0         14           0         0         7.2         7.2         412         0         0         14           0         0         7.2         7.2         414         0         0         14           0         0         7.2         7.2         415         20         0         14           0         0         7.2         7.2         416         0         0         14           0         0         7.2         7.2         416         0         0         14           0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2								
4.8         0         7.2         7.2         413         0         0         14           0         0         7.2         7.2         414         0         0         14           0         0         7.2         7.2         415         20         0         0           0         0         7.2         7.2         416         0         0         14           0         0         7.2         7.2         416         0         0         14           0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2         422         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         13	0	0	7.2	13.2	410	0	0	14
0         0         7.2         7.2         413         0         0         14           0         0         7.2         7.2         415         20         0         0           0         0         7.2         7.2         416         0         0         14           0         0         7.2         7.2         417         0         0         14           0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         419         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         13.2         424         0         0         14           4.8         0.6         0         4.	0	0	7.2	7.2	411	20	0	0
0         0         7.2         7.2         414         0         0         14           0         0         7.2         7.2         415         20         0         0           0         0         7.2         7.2         416         0         0         14           0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         419         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         13.2         424         0         0         14           4.8         0.6         0         7.2         18         426         0         0         14           4.8         0.6 <td< td=""><td>4.8</td><td>0</td><td>7.2</td><td>7.2</td><td>412</td><td>0</td><td>0</td><td>14</td></td<>	4.8	0	7.2	7.2	412	0	0	14
0         0         7,2         7,2         415         20         0         0         0         0         0         0         0         14         0         0         12         15.18         424         0         0         14         0         0         14         0         0         14         0         0         14         0         0         14         0         0         14         0         0 <td>0</td> <td>0</td> <td>7.2</td> <td>7.2</td> <td>413</td> <td>0</td> <td>0</td> <td>14</td>	0	0	7.2	7.2	413	0	0	14
0         0         7.2         7.2         416         0         0         14           0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2         423         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         13.2         424         0         0         14           4.8         0.6         0         4.8         428         20         0         0         14           4.8         0.6         0         4.8         428         20         0         0         14           4.8         <	0	0	7.2	7.2	414	0	0	14
0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2         423         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0.6         7.2         18         426         0         0         14           4.8         0.6         0         4.8         428         20         0         0         14           4.8         0.6         0         4.8         428         20         0         0         14           0 <t< td=""><td>0</td><td>0</td><td>7.2</td><td>7.2</td><td>415</td><td>20</td><td>0</td><td>0</td></t<>	0	0	7.2	7.2	415	20	0	0
0         0         7.2         7.2         418         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         13.2         423         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         18         426         0         0         14           4.8         0.6         0         4.8         428         20         0         0         0           0         0         7.2         13.2         429         0         0         0         0           0         0         7.2         7.2         431         20         0         0         0           0 <td>0</td> <td>0</td> <td>7.2</td> <td>7.2</td> <td>416</td> <td>0</td> <td>0</td> <td>14</td>	0	0	7.2	7.2	416	0	0	14
0         0         7.2         7.2         419         0         0         14           0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         13.2         423         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0.6         7.2         18         426         0         0         14           0         0.6         7.2         18         426         0         0         14           4.8         0.6         0         4.8         428         20         0         0         14           4.8         0.6         0         4.8         428         20         0         0         14           0         0         7.2         7.2         431         20         0         0         14	0	0	7.2	7.2	417	0	0	14
0         0         7.2         7.2         420         0         0         14           0         0         7.2         7.2         421         0         0         14           0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0.6         7.2         18         426         0         0         14           0         0.6         7.2         15.18         427         0         0         14           4.8         0.6         0         4.8         428         20         0         0           0         0         7.2         13.2         429         0         0         14           4.8         0.6         0         4.8         428         20         0         0         14           0         0         7.2         7.2         431         20         0         0         14           0         0         7.2         7.2         431         20         0         0         0         14 </td <td>0</td> <td>0</td> <td>7.2</td> <td>7.2</td> <td>418</td> <td>0</td> <td>0</td> <td>14</td>	0	0	7.2	7.2	418	0	0	14
0         0         7.2         7.2         421         0         0         14           0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0         7.2         7.2         425         0         0         14           0         0         7.2         18         426         0         0         14           4.8         0.6         0         4.8         428         20         0         0           0         0         7.2         13.2         429         0         0         14           4.8         0.6         0         4.8         428         20         0         0         0           0         0         7.2         7.2         430         20         0         0         14           4.8         0.6         7.2         7.2         431         20         0         0         14           0         0         7.2         7.2         433         0         0         14         14	0	0	7.2	7.2	419	0	0	14
0         0         7.2         7.2         422         0         0         14           0         0         7.2         13.2         423         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0.6         7.2         18         426         0         0         14           0         0.6         7.2         15.18         427         0         0         14           4.8         0.6         0         7.2         15.18         427         0         0         14           4.8         0.6         0         7.2         13.2         429         0         0         14           4.8         0.6         7.2         7.2         431         20         0         0         14           0         0         7.2         7.2         431         20         0         14           0         0         7.2         7.2         432         0         0         0         14           0         0         7.2         7.2         433         0         0         0 <td>0</td> <td>0</td> <td>7.2</td> <td>7.2</td> <td>420</td> <td>0</td> <td>0</td> <td>14</td>	0	0	7.2	7.2	420	0	0	14
0         0         7.2         13.2         423         0         0         14           0         0         7.2         13.2         424         0         0         14           0         0.6         7.2         18         425         0         0         14           0         0.6         7.2         18.8         426         0         0         14           4.8         0.6         0         4.8         428         20         0         0           0         0         7.2         13.2         429         0         0         14           0         0         7.2         7.2         430         20         0         0           0         0         7.2         7.2         431         20         0         14           0         0         7.2         7.2         432         0         0         14           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         435         20         0         0           4.8         0         7.2	0	0	7.2	7.2	421	0	0	14
0         0         7.2         13.2         424         0         0         14           0         0.6         7.2         18         426         0         0         14           0         0.6         7.2         15.18         426         0         0         14           4.8         0.6         0         4.8         428         20         0         0           0         0         7.2         13.2         429         0         0         14           0         0         7.2         7.2         430         20         0         0           0         0         7.2         7.2         430         20         0         14           0         0         7.2         7.2         431         20         0         14           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         435         20         0         0           4.8         0         7.2	0	0	7.2	7.2	422	0	0	14
0         0         7.2         7.2         425         0         0         14           0         0.6         7.2         15.18         426         0         0         14           4.8         0.6         0         4.8         428         20         0         0           0         0         7.2         13.2         429         0         0         14           0         0         7.2         7.2         431         20         0         0           0         0         7.2         7.2         431         20         0         14           0         0         7.2         7.2         432         0         0         14           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         435         20         0         0           4.8         0         7.2         7.2         435         20         0         0           4.8         0         7.2         7.2         435         20         0         0           0         0.6         7.2	0	0		13.2	423	0	0	14
0         0.6         7.2         15.18         427         0         0         14           4.8         0.6         0         4.8         428         20         0         0           0         0         7.2         13.2         429         0         0         0           0         0         7.2         7.2         430         20         0         0           0         0         7.2         7.2         431         20         0         14           0         0         7.2         7.2         431         20         0         0           0         0         7.2         7.2         432         0         0         0           0         0         7.2         7.2         433         0         0         0           0         0         7.2         7.2         435         20         0         0           4.8         0         7.2         7.2         436         20         0         14           0         0.6         7.2         7.2         437         0         0         0           0         0.6         7.2	0	0		13.2	424	0	0	14
0         0         7.2         15.18         427         0         0         14           4.8         0.6         0         4.8         428         20         0         0           0         0         7.2         13.2         429         0         0         0           0         0         7.2         7.2         430         20         0         0           0         0         7.2         7.2         431         20         0         0           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         435         20         0         0           4.8         0         7.2         7.2         435         20         0         14           0         0         7.2         7.2         437         0         0         0           0         0         7.2         7.2         443         0         0         0           4.8         0         7.2 <td< td=""><td>0</td><td>0</td><td>7.2</td><td>7.2</td><td>425</td><td>0</td><td>0</td><td>14</td></td<>	0	0	7.2	7.2	425	0	0	14
4.8       0.6       0       4.8       428       20       0       0       14         0       0       7.2       13.2       429       0       0       14         0       0       7.2       7.2       431       20       0       0         0       0       7.2       7.2       431       20       0       0         0       0       7.2       7.2       432       0       0       0         0       0       7.2       7.2       433       0       0       0         0       0       7.2       7.2       435       20       0       0         4.8       0       7.2       7.2       435       20       0       0         0       0.6       7.2       7.2       435       20       0       0       14         0       0.6       7.2       7.2       433       0       0       0       0       14         0       0.6       7.2       7.2       433       0       0       0       14         0       0.6       7.2       7.2       443       0       0       0	0		7.2	18		0	0	14
0         0         7.2         13.2         429         0         0         14           0         0         7.2         7.2         430         20         0         0           0         0         7.2         7.2         431         20         0         14           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         434         20         0         0           4.8         0         7.2         7.2         435         20         0         0           4.8         0         7.2         7.2         436         20         0         14           0         0.6         7.2         13.2         438         0         0         0         0           0         0.6         7.2         7.2         443         0         0         14           4.8         0         7.2         7.2         441         0         0         14           4.8         0	0		7.2	15.18	427	0	0	14
0         0         7.2         7.2         430         20         0         0         14           0         0         7.2         7.2         431         20         0         14           0         0         7.2         7.2         432         0         0         0           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         434         20         0         0           4.8         0         7.2         7.2         435         20         0         0         14           0         0         7.2         7.2         436         20         0         14           0         0         7.2         7.2         437         0         0         0           0         0         7.2         7.2         438         0         0         0         0           4.8         0         7.2         7.2         440         0         0         14           4.8         0         7.2         7.2         4441         0         0         14	4.8	0.6		4.8	428	20	0	0
0         0         7.2         7.2         431         20         0         14           0         0         7.2         7.2         432         0         0         0           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         434         20         0         0           4.8         0         7.2         7.2         435         20         0         0           0         0         7.2         7.2         436         20         0         14           0         0         7.2         7.2         436         20         0         14           0         0         7.2         7.2         438         0         0         0         0           0         0         7.2         7.2         449         0         0         14           4.8         0         7.2         7.2         441         0         0         14           4.8         0         7.2         7.2         441         0         0         14           0         0         7	0						0	
0         0         7.2         7.2         432         0         0         14           0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         434         20         0         0           0         0         7.2         7.2         435         20         0         0           4.8         0         7.2         7.2         436         20         0         14           0         0         7.2         7.2         437         0         0         0           0         0.6         7.2         13.2         438         0         0         0         0           0         0         7.2         7.2         439         0         0         14           0         0         7.2         7.2         440         0         0         14           4.8         0         7.2         7.2         441         0         0         14           0         0         7.2         7.2         444         0         0         0         14           0         0<	0	0				20	0	0
0         0         7.2         7.2         433         0         0         14           0         0         7.2         7.2         434         20         0         0           0         0         7.2         7.2         435         20         0         0           4.8         0         7.2         7.2         436         20         0         14           0         0         7.2         7.2         437         0         0         0           0         0.6         7.2         13.2         438         0         0         0         0           0         0.6         7.2         13.2         438         0         0         0         14           0         0         7.2         7.2         449         0         0         14           4.8         0         7.2         7.2         444         0         0         14           4.8         0         7.2         7.2         444         0         0         14           0         0         7.2         7.2         444         0         0         14           0         <	0	0					0	
0       0       7.2       7.2       434       20       0       0         0       0       7.2       7.2       435       20       0       0         4.8       0       7.2       7.2       436       20       0       14         0       0       7.2       7.2       437       0       0       0       0         0       0.6       7.2       13.2       438       0       0       0       0       0         0       0       7.2       7.2       439       0       0       14         0       0       7.2       7.2       4440       0       0       14         4.8       0       7.2       7.2       4441       0       0       14         4.8       0       7.2       7.2       4442       0       0       14         0       0       7.2       7.2       4443       20       0       14         0       0       7.2       7.2       4445       0       0       14         0       0       7.2       15.18       446       0       0       14         0 <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>	0	0						0
0       0       7.2       7.2       435       20       0       14         4.8       0       7.2       7.2       436       20       0       14         0       0       7.2       7.2       437       0       0       0         0       0.6       7.2       13.2       438       0       0       0         0       0       7.2       7.2       439       0       0       14         0       0       7.2       7.2       440       0       0       14         4.8       0       7.2       7.2       441       0       0       14         4.8       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       443       20       0       14         0       0       7.2       7.2       444       0       0       0       14         0       0       7.2       7.2       4445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2 <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td></td>	0	0				0	0	
4.8       0       7.2       7.2       436       20       0       14         0       0       7.2       7.2       437       0       0       0         0       0.6       7.2       13.2       438       0       0       0         0       0       7.2       7.2       440       0       0       14         4.8       0       7.2       7.2       441       0       0       14         4.8       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       444       0       0       14         0       0       7.2       7.2       444       0       0       14         0       0       7.2       7.2       444       0       0       14         0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       18	0	0					0	
0       0.6       7.2       13.2       438       0       0       0         0       0.6       7.2       13.2       438       0       0       0         0       0       7.2       7.2       439       0       0       14         0       0       7.2       7.2       440       0       0       14         4.8       0       7.2       7.2       441       0       0       14         0       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       443       20       0       14         0       0       7.2       7.2       444       0       0       0       14         0       0       7.2       7.2       444       0       0       0       14         0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       18       448       0       0       14         0       0								
0       0.6       7.2       13.2       438       0       0       0       14         0       0       7.2       7.2       449       0       0       14         0       0       7.2       7.2       441       0       0       14         0       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       443       20       0       14         0       0       7.2       7.2       444       0       0       0       14         0       0       7.2       7.2       444       0       0       0       0         0       0       7.2       7.2       444       0       0       0       14         0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       13.2       450       20       0       14         <								
0       0       7.2       7.2       439       0       0       14         0       0       7.2       7.2       440       0       0       14         4.8       0       7.2       7.2       441       0       0       14         0       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       443       20       0       14         0       0       7.2       7.2       444       0       0       0       0         0       0       7.2       7.2       445       0       0       14         0       0       7.2       7.2       447       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       13.2       450       20       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       18       452       20       0       14         0       0       7.2 <td< td=""><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	0							
0       0       7.2       7.2       440       0       0       14         4.8       0       7.2       7.2       441       0       0       14         0       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       443       20       0       14         0       0       7.2       7.2       444       0       0       0         0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       13.2       450       20       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       7.2								
4.8       0       7.2       7.2       441       0       0       14         0       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       443       20       0       14         0       0       7.2       7.2       444       0       0       0         0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       12.2       447       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       13.2       450       20       0       0       14         0       0       7.2       18       451       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0         0       0       7.2								
0       0       7.2       7.2       442       0       0       14         0       0       7.2       7.2       443       20       0       14         0       0       7.2       7.2       444       0       0       0       0         0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       7.2       447       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       13.2       450       20       0       0       14         0       0       7.2       18       451       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       7.2       455       0       0       14         0       0								
0       0       7.2       7.2       444       0       0       14         0       0       7.2       7.2       444       0       0       0         0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       7.2       447       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       13.2       450       20       0       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       18       451       20       0       14         0       0       7.2       18       452       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       7.2       455       0       0       14         0       0       7.2 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
0       0       7.2       7.2       444       0       0       0         0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       7.2       447       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       13.2       450       20       0       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       18       452       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
0       0       7.2       7.2       445       0       0       14         0       0       7.2       15.18       446       0       0       14         0       0       7.2       7.2       447       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       7.2       449       0       0       14         0       0       7.2       13.2       450       20       0       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       18       452       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       0         0       0.6       7.2       <								
0       0       7.2       15.18       446       0       0       14         0       0       7.2       7.2       447       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       7.2       449       0       0       14         0       0       7.2       13.2       450       20       0       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0         0       0.6       <								
0       0       7.2       7.2       447       0       0       14         0       0       7.2       18       448       0       0       14         0       0       7.2       7.2       449       0       0       14         0       0       7.2       13.2       450       20       0       0       0         0       0       7.2       18       451       20       0       14       1								
0       0       7.2       18       448       0       0       14         0       0       7.2       7.2       449       0       0       14         0       0       7.2       13.2       450       20       0       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       18.2       452       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0         0       0.6       7.2       7.2       459       0       0       14         0       0       <								
0       0       7.2       7.2       449       0       0       14         0       0       7.2       13.2       450       20       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       18       452       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0         0       0.6       7.2       7.2       459       0       0       14         0       0       7.2       7.2       459       0       0       14         0       0       7.2								
0       0       7.2       13.2       450       20       0       0         0       0       7.2       18       451       20       0       14         0       0       7.2       18       452       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0         0       0.6       7.2       7.2       459       0       0       14         0       0       7.2       7.2       460       0       0       0       14								
0       0       7.2       18       451       20       0       14         0       0       7.2       18       452       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0       0         0       0.6       7.2       7.2       459       0       0       14         0       0       7.2       7.2       460       0       0       0       14								
0       0       7.2       18       452       20       0       14         0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0         0       0.6       7.2       7.2       459       0       0       14         0       0       7.2       7.2       460       0       0       14								
0       0       7.2       13.2       453       0       0       14         0       0       7.2       13.2       454       20       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0         0       0.6       7.2       7.2       459       0       0       14         0       0       7.2       7.2       460       0       0       14								
0       0       7.2       13.2       454       20       0       0         0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0         0       0.6       7.2       7.2       459       0       0       14         0       0       7.2       7.2       460       0       0       14								
0       0       7.2       7.2       455       0       0       14         0       0.6       0       18       456       20       0       14         0       0       7.2       7.2       457       0       0       14         0       0       7.2       7.2       458       20       0       0         0       0.6       7.2       7.2       459       0       0       14         0       0       7.2       7.2       460       0       0       14								
0     0.6     0     18     456     20     0     14       0     0     7.2     7.2     457     0     0     14       0     0     7.2     7.2     458     20     0     0       0     0.6     7.2     7.2     459     0     0     14       0     0     7.2     7.2     460     0     0     14								
0     0     7.2     7.2     457     0     0     14       0     0     7.2     7.2     458     20     0     0       0     0.6     7.2     7.2     459     0     0     14       0     0     7.2     7.2     460     0     0     14								
0     0     7.2     7.2     458     20     0     0       0     0.6     7.2     7.2     459     0     0     14       0     0     7.2     7.2     460     0     0     14								
0     0.6     7.2     7.2     459     0     0     14       0     0     7.2     7.2     460     0     0     14								
0 0 7.2 7.2 460 0 0 14								
0 0 7.2 13.2 401 20 0								
	U	U	1.2	13.2	401	20	U	U

4.8	0	0	13.2	462	0	0	14
0	0	7.2	7.2	463	0	0	14
0	0	7.2	7.2	464	0	0	0
4.8	0	7.2	7.2	465	20	0	14
0	0	7.2	7.2	466	0	0	14
0	0	7.2	7.2	467	0	0	14
0	0	7.2	7.2	468	0	0	14
0	0	7.2	7.2	469	0	0	14
0	0	7.2	7.2	470	0	0	14
4.8	0	7.2	7.2	471	0	0	14
0	0.6	7.2	7.2	472	0	0	14
4.8	0	7.2	7.2	473	0	0	14
0	0	7.2	13.2	474	20	0	0
0	0	7.2	7.2	475	0	0	14
0	0	7.2	7.2	476	0	0	14
0	0	7.2	7.2	477	0	0	14
0	0	7.2	13.2	478	0	0	14
0	0	7.2	7.2	479	0	0	14
0	0	7.2	13.2	480	0	0	0
0	0	7.2	7.2	481	20	0	14
0	0	7.2	7.2	482	0	0	14
0	0	7.2	7.2	483	20	27	0
0	0	7.2	7.2	484	0	0	0
0	0	7.2	7.2	485	0	0	14
0	0	7.2	7.2	486	0	0	14
0	0	7.2	7.2	487	0	0	14
0	0	7.2	7.2	488	0	0	14
0	0	7.2	7.2	489	0	0	0
0	0	7.2	13.2	490	20	0	14
0	0	7.2	7.2	491	0	0	0
0	0	7.2	7.2	492	0	0	14
0	0	7.2	7.2	493	0	0	14
0	0	7.2	13.2	494	20	0	0
0	0	7.2	13.2	495	0	0	14
0	0	7.2	13.2	496	0	0	14
0	0.6	7.2	7.2	497	0	0	14
4.8	0	7.2	7.2	498	0	0	0
0	0.6	7.2	7.2	499	0	0	0
0	0	7.2	7.2	500	0	0	0
0	0	7.2	7.2	501	0	0	0
0	0	7.2	7.2	502	0	0	14
0	0	7.2	7.2	503	0	0	14
0	0	7.2	13.2	504	0	0	14
0	0	7.2	7.2	505	0	0	14
0	0	7.2	7.2	506	0	0	14
0	0	7.2	13.2	507	0	0	14
4.8	0	7.2	13.2	508	0	0	14
0	0	7.2	7.2	509	0	0	14
0	0	7.2	7.2	510	0	0	0
4.8	0	0	13.2	511	20	0	14
0	0	7.2	7.2	512	20	0	0
0	0	7.2	7.2	513	20	0	0

0	0	7.2	7.2	Ţ	514	0	0	14
0	0	7.2	7.2	Ţ	515	20	0	14
0	0	7.2	7.2		516	0	0	14
4.8	0	0	18	Ţ	517	0	0	0
0	0.6	0	0.6	Ţ	518	0	0	0
0	0	7.2	7.2	į	519	20	0	0
4.8	0	0	24	Ţ	520	0	0	14
0	0	7.2	7.2		521	0	0	0
4.8	0	0	24		522	0	0	14
4.8	0	0	24		523	0	0	14
4.8	0.6	0	13.2		524	0	0	0
0	0	7.2	7.2		525	0	0	14
0	0	7.2	7.2		526	0	0	0
4.8	0	0	13.2		527	0	0	14
4.8	0	7.2	13.2		528	0	0	14
0	0	7.2	13.2		529	0	0	14
0	0	7.2	7.2		530	0	0	14
0	0	7.2	7.2		531	0	0	14
0	0	7.2	7.2		532	0	0	14
0	0	7.2	24		533	0	0	14
0	0	7.2	7.2		534	0	0	14
0	0	7.2	7.2		535	0	0	14
0	0	7.2	13.2		536	0	0	14
0	0	7.2	13.2		537	0	0	14
0	0	7.2	7.2		538	0	0	14
0	0	7.2	13.2		539	0	0	14
0	0	7.2	13.2 7.2		540	0	0	14
0 0	0 0	7.2	7.2 24		541 542	0	0	14 14
0	0.6	7.2 7.2	13.2		543	0 0	0 0	14
0	0.0	7.2	7.2		544	0	0	0
0	0	7.2	7.2		545	0	0	14
0	0	7.2	7.2		546	0	0	14
0	0	7.2	7.2		547	0	0	14
0	0	7.2	7.2		548	0	0	14
0	0.6	7.2	7.2		549	0	0	14
0	0	7.2	7.2		550	20	0	0
0	0	7.2	7.2		551	0	0	0
0	0	7.2	7.2		552	0	0	14
4.8	0	7.2	7.2		553	0	0	0
0	0	7.2	7.2		554	20	0	0
0	0	7.2	7.2	Ţ	555	0	0	14
0	0	7.2	7.2	Ţ	556	0	0	14
0	0	7.2	7.2	Ţ.	557	0	0	0
0	0	7.2	7.2	ũ	558	0	0	14
0	0	7.2	7.2	ũ	559	0	0	14
0	0	7.2	13.2	<u> </u>	560	0	0	0
0	0.6	0	18	<u> </u>	561	20	0	0
0	0	7.2	7.2	Ţ.	562	20	0	0
0	0.6	0	0.6		563	0	0	0
0	0.6	0	0.6		564	0	0	0
4.8	0	7.2	7.2	Ţ.	565	0	0	14

0	0.6	7.2	7.2	566	0	0	0
0	0	7.2	7.2	567	0	0	14
0	0	7.2	13.2	568	0	0	0
0	0	7.2	7.2	569	0	0	14
0	0	7.2	13.2	570	20	0	0
0	0	7.2	7.2	571	20	0	14
0	0	7.2	7.2	572	0	0	14
0	0	7.2	7.2	573	0	0	14
0	0	7.2	7.2	574	0	0	14
0	0	7.2	7.2	575	0	0	14
0	0	7.2	13.2	576	0	0	14
0	0	7.2	7.2	577	0	0	14
0	0	7.2	7.2	578	20	0	0
0	0	7.2	7.2	579	0	0	14
0	0	7.2	13.2	580	0	0	0
0	0	7.2	7.2	581	0	0	14
0	0	7.2	7.2	582	0	0	0
0	0	7.2	7.2	583	0	0	14
0	0	7.2	7.2	584	0	0	0
4.8	0.6	0	13.2	585	20	0	0
4.8	0.6	0	13.2	586	0	0	14
0	0	7.2	7.2	587	0	0	14
0	0	7.2	7.2	588	0	0	14
0	0	7.2	7.2	589	0	0	14
0	0	7.2	7.2	590	0	0	14
4.8	0	0	15.18	591	0	0	14
0 0	0 0	7.2 7.2	7.2 7.2	592	0	0	14
4.8	0	7.2	7.2	593 594	0 0	0	0 0
0	0	7.2	7.2	595	0	0	0
0	0	7.2	13.2	596	0	0	0
0	0	7.2	7.2	597	20	0	0
0	0	7.2	7.2	598	0	0	0
0	0	7.2	7.2	599	0	0	0
4.8	0	7.2	13.2	600	0	0	14
0	0	7.2	7.2	601	20	0	14
0	0.6	7.2	7.2	602	0	0	14
0	0	7.2	7.2	603	0	0	14
0	0	7.2	7.2	604	0	0	14
0	0	7.2	7.2	605	0	0	14
0	0.6	7.2	7.2	606	0	0	14
0	0	7.2	13.2	607	0	0	14
0	0	7.2	7.2	608	0	0	14
0	0	7.2	7.2	609	0	0	14
0	0	7.2	13.2	610	0	0	14
0	0	7.2	7.2	611	0	0	14
0	0	7.2	7.2	612	0	0	14
0	0	7.2	7.2	613	0	0	14
0	0	7.2	7.2	614	0	0	14
0	0	7.2	7.2	615	0	0	14
0	0	7.2	7.2	616	0	0	14
4.8	0	7.2	13.2	617	0	0	14

0	0	7.2	7.2	618	0	0	14
4.8	0	7.2	7.2	619	20	0	0
0	0	7.2	7.2	620	0	0	14
0	0	7.2	7.2	621	0	0	14
0	0	7.2	7.2	622	0	0	0
0	0	7.2	7.2	623	0	0	14
4.8	0.6	0	24	624	20	0	0
0	0	7.2	7.2	625	20	0	14
0	0	7.2	7.2	626	20	0	14
4.8	0	7.2	7.2	627	0	0	14
0	0	7.2	7.2	628	0	0	14
0	0	7.2	7.2	629	20	0	14
0	0	7.2	7.2	630	0	0	14
0	0	7.2	7.2	631	20	27	0
0	0	7.2	7.2	632	0	0	14
0	0	7.2	7.2	633	0	0	14
0	0	7.2	7.2	634	0	0	14
0	0 0	7.2	7.2	635 636	20 0	0	0 14
0 0	0	7.2 7.2	7.2 7.2	637	0	0 0	14 14
0	0	7.2	7.2	638	0	0	14
0	0	7.2	7.2	639	0	0	14
0	0	7.2	7.2	640	0	0	14
0	0.6	7.2	7.2	641	0	0	14
0	0	7.2	7.2	642	0	0	14
0	0	7.2	7.2	643	0	0	0
0	0	7.2	7.2	644	0	0	14
4.8	0	0	13.2	645	0	0	14
4.8	0	0	15.18	646	0	0	14
0	0.6	0	0.6	647	0	0	0
0	0.6	0	0.6	648	0	0	14
0	0.6	0	0.6	649	20	0	0
4.8	0	7.2	7.2	650	0	0	14
0	0	7.2	7.2	651	0	0	0
4.8	0	7.2	13.2	652	0	0	14
4.8	0	7.2	7.2	653	0	0	14
0	0	7.2	7.2	654	0	0	14
0	0	7.2	7.2	655	0	0	14
0	0	7.2	7.2	656	0	0	14
0	0	7.2	7.2	657	0	0	14
0	0	7.2	7.2	658	0	0	14
0	0.6	7.2	7.2	659	0	0	14
0	0	7.2	7.2	660	0	0	14
0	0	7.2	7.2	661	0	0	14
0	0	7.2	7.2	662	0	0	14
0	0	7.2	7.2	663	20 20	27	0
0 0	0 0	7.2 7.2	7.2 7.2	664 665	20 0	0 0	14 14
0	0	7.2	7.2	666	0	0	14 14
4.8	0	7.2	7.2	667	0	0	14
4.8	0	7.2	7.2	668	0	0	14
4.8	0	7.2	7.2	669	0	0	14
٠.٠	U	,	7.2	003	9	J	17

_	_				_	_	
0	0	7.2	13.2	670	0	0	14
0	0	7.2	18	671	0	0	14
0	0	7.2	7.2	672	20	0	14
0	0	7.2	7.2	673	0	0	14
0	0	7.2	7.2	674	0	0	14
0	0	7.2	7.2	675	0	0	0
0	0	7.2	7.2	676	20	0	14
0	0	7.2	7.2	677	0	0	14
0	0	7.2	7.2	678	20	0	0
0	0	7.2	13.2	679	0	0	14
0	0	7.2	13.2	680	0	0	14
0	0	7.2	15.18	681	0	0	14
0	0	7.2	13.2	682	0	0	14
0	0	7.2	7.2	683	0	0	0
0	0	0	0	684	0	0	0
0	0	0	0	685	0	0	0
0	0	0	0	686	0	0	0
0	0	0	0	687	0	0	0
0	0	0	0	688	0	0	0
0	0	0	0	689	0	0	0
0	0	0	0	690	0	0	0
0	0	0	0	691	0	0	0
0	0	0	0	692	0	0	0
0	0	0	0	693	0	0	0
0	0	0	0	694	0	0	0
0	0	0	0	695	0	0	0
0	0	0	0	696	0	0	0
0	0	0	0	697	0	0	0
0	0	0	0	698	0	0	0
0	0	0	0	699	0	0	0
0	0	0	0	700	0	0	0
0	0	0	0	Include ne	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	o	0	0	0	0	0
J	Ü	<u> </u>	0	J	U	Ü	Ū

minor (1, minimal (data defic max 157 209 505

24

1 extensive 2 extensive 1 moderate 112 5 435

2 moderate mi	nor (1 or 2 minim	al (1 or 11 rec	ently na 2 re	cently r	max	
16.8	5			12	27	
20			30			
L AREA REM	AINING score	(see table	in text for	break	down)	
ma	aximum premium	that can be a	dded	7		total
_	·				max	premium
2 moderate mi	nor (1 or 2) minim	al (1 or 21 red	ently nat 2 red	cently r	score	16.6
0	0	1	0	0	16.8	
16.8	0	0	0	0	16.8	
0	0	1	0	0	14	
0	0	1	0	0	14	
0	0	0	0	0	20	
0	5	1	0	0	5	
0	0	1	0	0	14	
0	0	1	0	0	14	
16.8	0	0	0	0	16.8	
0	0	1	0	0	14	
0	0	0	0	0	20	
16.8	0	0	0	0	16.8	
16.8	0	0	0	0	16.8	
0	0	1	0	0	14	
0	0	1	0	0	14	
0	0	1 1	0	0	1	
0	0	_	0	0	14 14	
0	0 5	1 0	0 0	0	20	
0	0	1	0	0	20	
0	0	0	0	0	14	
0	5	0	0	0	14	
0	5	0	0	0	5	
0	5	0	0	0	5	
0	0	0	0	0	14	
0	5	0	0	0	5	
0	0	0	0	0	14	
0	0	0	0	0	20	
0	0	0	0	0	20	
0	0	1	0	0	14	
0	0	0	15.6	0	15.6	
0	5	0	0	0	20	
0	5	0	0	0	5	
0	5	0	0	0	5	
0	5	0	0	0	14	
16.8	0	0	0	0	16.8	
0	0	0	0	0	14	
0	5	0	0	0	5	
0	0	0	0	0	20	
0	0	0	0	0	20	
0 0	5 5	0 0	0 0	0	14 14	
16.8	0	0	0	0	16.8	
0	0	1	0	0	14	
0	5	0	0	0	5	
U	,	U	U	U		

16.8	0	0	0	0	16.8
0	0	1	0	0	14
0	0	1	0	0	14
0	5	0	0	0	20
0	5	0	0	0	20
0	0	1	0	0	20
0	0	1	0	0	14
0	0	1	0	0	1
0	5	0	0	0	14
0	5	0	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	20
0	5	1	0	0	5
0	5	0	0	0	14
0	5	1	0	0	5
0	5	1	0	0	5
0	0	1	0	0	14
0	0	1	0	0	14
0	5	0	0	0	20
0	0	1	0	0	1
0	0	1	0	0	14
0	0	1	0	0	14
0	0	1	0	0	1
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	0	1	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
16.8	0	0	0	0	16.8
0	5	0	0	0	20
0	0	0	0	0	14
0	0	1	0	0	14
0	5	0	0	0	20
0	0	1	0	0	14
0	5	0	0	0	20
0	5	0	0	0	20
0	5	0	0	0	14
0	5	1	0	0	5
0	5	0	0	0	14
0	5	1	0	0	5
0	0	1	0	0	14
0	5	0	0	0	14
0	0	1	0	0	1
0	0	1	0	0	14
0	5	0	0	0	14
0	0	1	0	0	14
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	5	0	0	0	14
-	-	-	-	-	

46.0	•	•	•	0	46.0
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	5	0	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
0	0	1	0	0	20
0	0	1	0	0	20
16.8	0	0	0	0	16.8
0	0	1	0	0	14
0	0	1	0	0	20
0	0	1	0	0	20
0	0	0	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	0	1	15.6	0	15.6
0	5	0	0	0	14
0	0	0	0	0	20
0	0	1	0	0	1
0	0	1	0	0	1
0	0	1	0	0	1
0	5	0	0	0	5
0	0	0	0	0	20
0	5	0	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
0	5	1	0	0	5
0	5	0	0	0	14
0	5	1	0	0	
0	5	0	0	0	5
0	0	_	0	0	1
0		1 1	0	0	
	0	0			14 5
0	5 5		0	0	
0	5 5	0	0	0	20
0		0	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
0	0	1	0	0	20
0	0	1	0	0	20
0	0	1	0	0	14
0	0	0	15.6	12	15.6
0	5	0	0	0	14
0	0	0	0	0	20
0	0	0	0	0	20
0	0	0	0	0	20
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	5	1	0	0	5
0	0	1	0	0	14
0	5	0	0	0	14

0	5	0	0	0	5
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	0	1	0	0	14
0	5	1	0	0	5
0	5	0	0	0	14
0	5	1	0	0	5
0	0	1	0	0	20
0	5	1	0	0	5
0	5	1	0	0	5 5 5
0	5	0	0	0	5
0	5	0	0	0	5
0	0	0	15.6	0	15.6
0	0	0	0	0	14
0	5	0	0	0	14
0	0	0	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	20
0	5	0	0	0	5
0	5	1	0	0	5
0	5	0	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
0	0	0	0	0	14
0	0	1	0	0	20
0	5	1	0	0	5
0	5	1	0	0	5
0	5	0	0	0	14
0	0	1	0	0	14
0	5	1	0	0	5
0	0	1	0	0	14
0	0	1	0	0	14
0	0	1	0	0	14
0	5	0	0	0	5
0	5	0	0	0	14
0	0	1	0	0	14
0	5	0	0	0	14
0	5	0	0	0	20
0	0	1	0	0	14
0	0	1	0	0	14
0	5	0	0	0	14
0	5	0	0	0	14
0	0	1	0	0	20
0	0	0	0	0	20
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	5	0	0	0	14
0	5	0	0	0	14
0	5	1	0	0	5
0	5	1	0	0	5
0	0	0	0	0	20
U	U	U	U	U	

				_	
0	5	0	0	0	5
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	5	0	0	0	20
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	0	1	0	0	14
0	5	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	14
0	5	0	0	0	20
0	5	0	0	0	14
0	0	0	15.6	0	15.6
0	0	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	5
16.8	0	0	0	0	16.8
0	5	1	0	0	5
0	0	0	15.6	0	15.6
0	5	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	14
0	0	0	15.6	12	15.6
0	0	0	15.6	0	15.6
0	5	0	0	0	14
0	0	1	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	20
0	5	0	0	0	14
0	5	0	0	0	14
0	0	0	15.6	0	15.6
0	5	0	0	0	14
0	0 0	0 0	15.6	0	15.6
0			15.6	0	15.6
0 0	0 0	1 1	0 15.6	0	14 15.6
0	5	0	0	0	13.6
0	5	0	0	0	14
0	0	1	0	0	14
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	5	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	5
16.8	0	0	0	0	16.8
0	5	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	20
0	5	0	0	0	5
0	0	1	0	0	1
0	0	1	15.6	0	15.6
0	0	1	15.6	0	15.6
U	U	1	15.0	U	15.0

				_	
0	0	1	15.6	0	15.6
0	0	0	15.6	0	15.6
0	0	0	0	0	20
0	5	1	0	0	5
0	0	1	0	0	14
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
16.8	0	0	0	0	16.8
0	5	0	0	0	20
0	0	0	0	0	14
0	0	0	0	0	14
0	0	1	0	0	14
0	0	0	15.6	0	15.6
0	5	1	0	0	5
0	5	0	0	0	5
16.8	0	0	0	0	16.8
0	0	0	15.6	0	15.6
0	0	1	0	0	14
0	5	0	0	0	14
0	0	1	0	0	14
0	5	1	0	0	5
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
0	0	1	0	0	14
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
16.8	0	0	0	0	16.8
0	5	0	0	0	14
0	5	0	0	0	14
0	0	0	0	0	20
0	5	0	0	0	20
		0		0	
0 0	0 0	0	15.6		15.6
			15.6 15.6	0	15.6
0	0	0		0	15.6
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
0	0	1	0	0	1
0	5	0	0	0	5
16.8	0	0	0	0	16.8
0	5	0	0	0	14
0	0	0	15.6	12	15.6
0	0	1	0	0	1
0	0	0	0	0	14
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
0	5	1	0	0	5
0	5	0	0	0	14
0	5	0	0	0	14

16.8	0	0	0	0	16.8
0	5	1	0	0	5
0	5	1	0	0	5
0	0	0	0	0	20
16.8	0	0	0	0	16.8
0	0	1	0	0	14
0	5	0	0	0	5
0	5	1	0	0	5
0	5	1	0	0	5
0	5	1	0	0	5
0	5	1	0	0	5
0	0	1	0	0	14
0	0	0	0	0	27
16.8	0	0	0	0	16.8
0	5	0	0	0	20
0	5	0	0	0	20
0	0	1	0	0	14
0	5	0	0	0	5
0	5	0	0	0	14
0	5	0	0	0	5
0	5 5	1	0	0	5 5
0 0	0	0 0	0 0	0	14
0	5	0	0	0	
0	5	0	0	0	14 5
0	5	0	0	0	14
0	0	1	0	0	14
0	5	0	0	0	14
0	0	0	0	0	20
0	0	0	0	0	27
16.8	0	0	0	0	16.8
0	0	1	0	0	14
0	0	0	0	0	20
0	0	1	0	0	14
0	5	0	0	0	14
0	0	0	0	0	14
0	0	0	15.6	0	15.6
0	0	1	0	0	14
0	5	0	0	0	5
0	5	0	0	0	5
0	5	1	0	0	5 5
0	5	0	0	0	
0	5	1	0	0	5
0	5	0	0	0	5
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	0	1	0	0	14
0	0	1	0	0	14
0	0	1	0	0	20
0	5	0	0	0	5
0	5	1	0	0	5
0	5	0	0	0	14

0	5	0	0	0	14
0	0	0	0	0	20
0	5	1	0	0	5
0	5	0	0	0	5
0	5	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	5
0	5	0	0	0	5
0	0	0	15.6	0	15.6
0	5	0	0	0	14
0	5	0	0	0	14
0	5	0	0	0	20
0	5	0	0	0	14
0	5	0	0	0	14
0	0	0	0	0	14
0	0	0	15.6	0	15.6
0	5	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	5
0	5	0	0	0	20
0	0	0	15.6	0	15.6
0	0	0	0	0	20
0	0	0	0	0	20
0	5	0	0	0	14
0	0	0	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0		
0	0	0	0	0	20
					20
0 0	5 0	0 0	0 0	0	14 14
0	0	0	0	0	20
0	0	0	0	0	14
16.8	0	0	0	0	16.8
0 16.8	0	1	0	0	20
	0	0	0	0	16.8
0	0	0	0	0	14
0	0	1	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	15.6	0	15.6
0	0	0	15.6	0	15.6
0	0	0	0	0	14
0	5	0	0	0	5
0	0	0	15.6	0	15.6
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	5	0	0	0	5
0	5	0	0	0	5

0						
0         5         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14						
0         0         0         0         0         14           0         5         0         0         0         14           0         0         0         0         0         20           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8						
0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         14           0         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           0         5         0         0         0         14.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14.8           0         5         0         0         0         14.8	0	5	0	0	0	14
0         0         0         0         0         20           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14           0         0         0         0         0         14 </td <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>14</td>	0		0	0	0	14
0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14 </td <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td>14</td>				0	0	14
0         5         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0         5         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14           0         0         0         0         0         14 </td <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td></td>	0		0	0	0	
0         0         0         0         0         14           0         0         0         0         0         14           0         5         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         20           0         0         0         0         0         20	0		0	0	0	14
0         0         0         0         0         14           0         0         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           0         5         0         0         0         14.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         15.6           0         5         0         0         0         20			0	0	0	14
0         5         0         0         0         14           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         12           0         0         0         0         0         12           0         0         0         0         0         0         20           0         0         0         0         0         0 <td< td=""><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>14</td></td<>	0	0	0	0	0	14
0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         16.8           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         0         1         0         0         20           0         5         0         0         0         20           0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         0         1           <	0	0	0	0	0	14
16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       0       5       0       0       0       14         0       0       5       0       0       0       12       0         0       0       0       0       0       0       20       0       0       14       0       20       0       0       12       0       0       0       20       0       0       0       20       0       0       0       20       0       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       120       0       0       0       0       120       <	0	5	0	0	0	14
16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       0       1       0       0       20         0       0       5       0       0       0       20         0       0       5       0       0       0       20         0       0       0       0       0       20       20         0       0       0       0       0       20		0	0	0	0	14
16.8       0       0       0       0       14.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       0       5       0       0       0       20         0       5       0       0       0       0       14         0       5       0       0       0       0       20         0       0       0       0       0       0       20         0       0       0       0       0       0       20       14         0       0       0       0       0       0       20       14       0       0       20       14       0       0       20       14       0       0       14       0       1       0       1       0       0       1       0       1       0       0       1       0       0       1       0       0       1       0       0       1       0       0       1       0       0       1       0       0 </td <td>16.8</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>16.8</td>	16.8	0	0	0	0	16.8
0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         0         1         0         0         20           0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         1         0         1         1         0         0         1         0         0         1         0         0         1         0         0         1         0         <		0	0	0	0	16.8
0         5         0         0         0         14           0         5         0         0         0         14           0         0         1         0         0         20           0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         15.6         0         15.6           0         5         0         0         0         0         14         0         0         14         0         0         0         14         0	16.8		0	0	0	16.8
0         5         0         0         0         14           0         0         5         0         0         0         14           0          5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         15.6         0         15.6           0         5         0         0         0         0         14.6         0         15.6         0         15.6         0         15.6         0         15.6         0         15.6         0         15.6         0         15.6         0         0         0         20         0	0		0	0	0	14
0         0         1         0         0         20           0         5         0         0         0         14           0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         15.6           0         5         0         0         0         14           0         0         0         0         0         20           0         5         0         0         0         20            0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         1           0         0         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         14           0	0	5	0	0	0	14
0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         15.6         0         15.6           0         5         0         0         0         0         14         0         0         14         0         0         0         20         0         0         0         20         0         0         0         20         0         0         0         20         0         0         20         0         0         20         0         0         0         20         0         0         20         0         0         0         20         0         0         0         20         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0	0	5	0	0	0	14
0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         15.6         0         15.6           0         5         0         0         0         0         14         0         0         20           0         0         0         0         0         0         20         0         0         20         0         0         20         0         0         20         0         0         20         0         0         20         0         0         20         0         0         20         0         0         20         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0         1         0         0	0	0	1	0	0	20
0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       5       0       0       0       14         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       1         0       0       0       0       0       1         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0	0	5	0	0	0	14
0       0       0       15.6       0       15.6         0       5       0       0       0       14         0       0       0       0       0       20         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       1         0       5       0       0       0       1         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0	0	5	0	0	0	20
0       5       0       0       0       14         0       0       0       0       0       20         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       1         0       5       0       0       0       0       14         0       5       0       0       0       0       14         0       5       0       0       0       0       14         0       0       0       0       0       0       14         0       0       0       0       0       0       14         0       0       0       0       0       14       0       0       14         0       0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       0       0       14       0       0       0       0<	0	0	0	0	0	20
0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       1         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       0       14         0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       0       14         0       0       0       0       0       0       0       14         0       0       0       0	0	0	0	15.6	0	15.6
0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       1         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       0       0       0       0       14         0       0       0       0       0       0       14         0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       0       14       0       0       0       0       14       0       0       0       0       0       0       0       0 <td>0</td> <td>5</td> <td>0</td> <td>0</td> <td>0</td> <td>14</td>	0	5	0	0	0	14
0       0       0       0       0       20         0       0       0       1       0       0       1         0       5       0       0       0       0       5         0       5       0       0       0       0       14         0       5       0       0       0       0       14         0       0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       0       0       0       0       20         0       0	0	0	0	0	0	20
0       0       1       0       0       1         0       5       0       0       0       5         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       0       0       0       0       20         0       0       0       0       0       0       14         0       0       0       0       0       14       0       0       14         0       0       0       0       0       0       14       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       0       14       0	0	5	0	0	0	20
0       5       0       0       0       5         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       1       0       0       14       0       0       14         0       0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       0       20       0       0       20         0       0       0       0       0       0       0       14       0       0       0       14       0       0       0       0       14       0       0       0       0       0       0       0       14       0       0	0	0	0	0	0	20
0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       5       1       0       0       5       0       0       14       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       0       14       0       0       0       0       14       0       0       0       0       0       20       0       0       0       0       20       0       0       0       14       0 <td< td=""><td>0</td><td>0</td><td>1</td><td>0</td><td>0</td><td>1</td></td<>	0	0	1	0	0	1
0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       20         0       0       5       1       0       0       5         0       0       1       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       0       0       0       0       16       8	0	5	0	0	0	5
0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       20         0       5       1       0       0       5         0       0       1       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       20         0       0       0       0       0       16.8         0       0       0       0	0		0	0	0	14
0       0       0       0       0       14         0       0       0       0       0       20         0       5       1       0       0       5         0       0       1       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       20         16.8       0       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         0       5       0       0	0		0	0	0	
0       0       0       0       0       20         0       5       1       0       0       5         0       0       0       1       0       0       14         0       0       0       0       0       14       0       0       14       0       0       0       14       0       0       0       14       0       0       0       0       14       0       0       0       0       14       0       0       0       0       0       20       0       0       20       0       0       20       0       20       0       0       20       0       0       20       0       0       14       0       0       0       0       0       14       0       0       0       0       0       0       14       0       0       0       0       0       0       14       0       0       0       0       0       0       14       0       0       0       0       0       0       0       14       0       0       0       0       0       0       0       0       0       0	0	5	0	0	0	14
0       5       1       0       0       5         0       0       0       1       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0	0	0	0	0	0	14
0       0       1       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0	0	0	0	0	0	20
0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0	0	5	1	0	0	5
0       0       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       20         16.8       0       0       0       0       20         0       5       0       0       0       20         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0	0	0	1	0	0	14
0       5       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0	0	0	0	0	0	14
0       0       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14	0	0	0	0	0	14
0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       20         0       5       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14	0	5	0	0	0	14
0       0       0       0       0       20         0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       20         0       5       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14	0	0	0	0	0	14
0       0       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       20         0       5       0       0       0       14         0       0       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14	0	5	0	0	0	20
0       5       0       0       0       14         0       5       0       0       0       20         0       5       0       0       0       14         0       0       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14	0	0	0	0	0	20
0       5       0       0       0       20         0       5       0       0       0       14         0       0       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14	0	0	0	0	0	20
0       5       0       0       0       14         0       0       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14	0		0	0	0	14
0       0       0       0       0       20         16.8       0       0       0       0       16.8         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14	0		0	0	0	20
16.8       0       0       0       0       16.8         0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14	0			0	0	14
0       5       0       0       0       20         0       5       0       0       0       14         0       5       0       0       0       14		0	0	0	0	20
0 5 0 0 0 14 0 5 0 0 0 14	16.8	0	0	0	0	16.8
0 5 0 0 0 14	0		0	0	0	20
	0		0	0	0	14
0 5 0 0 0 20	0		0	0	0	14
	0	5	0	0	0	20

0         5         0         0         0         14           0         5         0         0         0         14           0         5         1         0         0         20           0         0         0         0         0         20           0         5         0         0         0         14           16.8         0         0         0         0         14           16.8         0         0         0         0         14           0         5         0         0         0         14           16.8         0         0         0         0         14           0         5         0         0         0         14           16.8         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0						
0         5         1         0         0         5           0         0         0         0         0         20           0         5         0         0         0         14           16.8         0         0         0         0         16.8           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0	0	5	0	0	0	14
0         0         0         0         0         14           16.8         0         0         0         0         14           16.8         0         0         0         0         16.8           0         5         0         0         0         14           16.8         0         0         0         0         14           0         5         0         0         0         14           16.8         0         0         0         0         14           16.8         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         20						
0         5         0         0         0         16.8           0         5         0         0         0         14.8           16.8         0         0         0         0         14.8           16.8         0         0         0         0         14.8           0         5         0         0         0         14.8           0         5         0         0         0         14.8           0         5         0         0         0         14.8           0         5         0         0         0         14.8           0         5         0         0         0         14.8           0         5         0         0         0         14.8           0         5         0         0         0         14.9           0         5         0         0         0         14.9           0         0         0         0         0         14.9           0         0         0         0         0         14.9           0         0         0         0         0         14.9 <td>0</td> <td></td> <td></td> <td>0</td> <td>0</td> <td></td>	0			0	0	
16.8       0       0       0       16.8         0       5       0       0       0       14         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       16.8         0       5       0       0       0       16.8         0       5       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       15         16.8       0       0       0					0	
0         5         0         0         0         16.8           0         5         0         0         0         14.8           0         5         0         0         0         14           16.8         0         0         0         0         14           16.8         0         0         0         0         16.8           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         16.8 <td< td=""><td></td><td></td><td></td><td></td><td>0</td><td></td></td<>					0	
16.8       0       0       0       0       14.8         0       5       0       0       0       14         16.8       0       0       0       0       14.8         0       5       0       0       0       16.8         0       5       0       0       0       14.0         0       5       0       0       0       14.0         0       5       0       0       0       14.0         0       5       0       0       0       14.0         0       0       0       0       0       14.0         0       0       0       0       0       14.0         0       0       0       0       0       0       20         0       0       0       0       0       0       20       16.8       20       0       0       16.8       20       0					0	
0         5         0         0         0         14           16.8         0         0         0         0         14           16.8         0         0         0         0         16.8           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         16.8           16.8         0         0         0         0         14						
0         5         0         0         0         16.8           0         5         0         0         0         14.8           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         0         14           0         0         0         0         0         0         20         0         14         0         14         0         14         0         16.8         0         0         0         16.8         0         0         0         16.8         0         0         0         16.8         <						
16.8       0       0       0       0       14.8         0       5       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       0       14         0       0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       0       0       0       0       20       0       0       0       14       0       14       0       0       0       0       16.8       16.8       0       0       0       0       16.8       16.8       0       0       0       0       14       0       14       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6						
0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0 <td></td> <td></td> <td>0</td> <td></td> <td>0</td> <td></td>			0		0	
0         5         0         0         0         20           0         0         0         0         0         14           0         5         0         0         0         14           0         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         27           0         5         0         0         0         16.8           16.8         0         0         0         0         16.8           0         5         0         0         0         14           0         5         0         0         0         15.6           0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
0       0       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       0       0       0       0       20         0       0       0       0       0       0       20         0       0       0       0       0       0       20         0       0       0       0       0       0       27         0       5       0       0       0       0       27         0       5       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       14         0       5       0       0       0       15.6         0       0       0       0 </td <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>14</td>	0		0	0	0	14
0         5         0         0         0         14           0         0         0         0         0         14           0         5         0         0         0         14           0         0         0         0         0         14           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         20           0         0         0         0         0         27           0         5         0         0         0         27           0         5         0         0         0         16.8           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14           0         0         0         0         0         15.6           0         0         0         0         0         15.6 <td< td=""><td>0</td><td>5</td><td>0</td><td>0</td><td>0</td><td>20</td></td<>	0	5	0	0	0	20
0       0       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       0       20         0       0       0       0       0       0       20         0       0       0       0       0       0       14         0       0       0       0       0       0       27         0       5       0       0       0       0       27         0       5       0       0       0       0       27         0       5       0       0       0       27       0       20       27         0       5       0       0       0       0       16.8       16.8       0       0       0       16.8       16.8       0       0       0       14       0       14       0       14       0       15.6       0       15.6       0       15.6       0       16.8       16.8       0       0       0       0       16.8       0	0	0	0	0	0	14
0       5       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       14         0       0       0       0       0       27         0       5       0       0       0       27         0       5       0       0       0       27         0       5       0       0       0       27         0       5       0       0       0       16.8         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       15.6         0       0       1       0       0       14         0       5       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0	0	5	0	0	0	14
0       0       0       0       0       14         0       5       0       0       0       5         0       0       0       0       0       20         0       0       0       0       0       14         0       0       0       0       0       0       27         0       5       0       0       0       0       5         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       0       15.6         0       0       0       0       0       14         0       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8	0	0	0	0	0	14
0       5       0       0       0       5         0       0       0       0       0       20         0       0       0       0       0       14         0       0       0       0       0       27         0       5       0       0       0       27         0       5       0       0       0       16.8         16.8       0       0       0       0       16.8         0       5       0       0       0       14.8         0       5       0       0       0       14.4         0       5       0       0       0       15.6         0       0       0       0       15.6       0       15.6         0       0       0       0       0       14       0       14       0       14       0       14       0       15.6       0       15.6       0       15.6       0       16.8       16.8       0       0       0       0       16.8       0       0       0       16.8       0       0       0       16.8       0       0 <td< td=""><td>0</td><td>5</td><td>0</td><td>0</td><td>0</td><td>14</td></td<>	0	5	0	0	0	14
0         0         0         0         0         20           0         0         0         0         0         14           0         0         0         0         0         27           0         5         0         0         0         27           0         5         0         0         0         5           16.8         0         0         0         0         16.8           16.8         0         0         0         0         14           0         5         0         0         0         14           0         5         0         0         0         15.6           0         0         0         0         0         20           0         0         0         0         15.6         0         15.6           0         0         0         0         0         14         0         16.8         16.8         0         0         0         16.8         16.8         0         0         0         16.8         16.8         0         0         0         16.8         0         0         15.6         <	0	0	0	0	0	14
0       0       0       0       0       14         0       0       0       0       0       27         0       5       0       0       0       5         16.8       0       0       0       0       16.8         16.8       0       0       0       0       0       16.8         0       5       0       0       0       0       14         0       5       0       0       0       0       14         0       5       0       0       0       0       20         0       0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       0       0       0       0       16.8       16.8       0       0       0       16.8         16.8       0       0       0       0       0       16.8       16.8       0       0       0       16.8       16.8       0       0       0       16.8       0       15.6       0       15.6       0       15.6       0       15.6       0	0	5	0	0	0	5
0       0       0       0       0       27         0       5       0       0       0       5         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       0       0       0       0       14       0       14       0       16.8       0       0       0       16.8       0       16.8       0       0       0       16.8       0       0       0       16.8       0       0       0       16.8       0       0       0       16.8       0       0       0       16.8       0       0       0       16.8       0       0       0       15.6       0       15.6       0       15.6       0       15.6	0	0	0	0	0	20
0       5       0       0       0       5         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       0       0       0       14       0       16.8       0       0       0       16.8         16.8       0       0       0       0       0       16.8       16.8       0       0       0       16.8       16.8       0       0       0       16.8       16.8       0       0       0       16.8       16.8       0       0       0       16.8       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6	0	0	0	0	0	14
16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       20         0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       0       0       1       0       0       14       0       14       0       0       0       14       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       16.8       0       0       0       0       16.8       16.8       0       0       0       0       16.8       16.8       0       0       0       16.8       16.8       0       0        0       16.8       16.8       0       0       0       16.8       16.8       0       0       0       16.8       16.8       0	0	0	0	0	0	27
16.8       0       0       0       0       16.8         0       5       0       0       0       14         0       5       0       0       0       14         0       0       0       0       0       0       5         0       0       0       0       0       20       15.6       0       15.6         0       0       0       1       0       0       14       0       14       0       0       14       0       0       14       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       16.8       0       0       0       16.8       0       0       0       16.8       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       0       0	0	5	0	0	0	5
0       5       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       5         0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       0       0       1       0       0       14       0       14       0       0       14       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       14       0       0       0       16.8       0       0       0       16.8       0       16.8       0       0       0       16.8       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       15.6       0       0       0 <t< td=""><td>16.8</td><td>0</td><td>0</td><td>0</td><td>0</td><td>16.8</td></t<>	16.8	0	0	0	0	16.8
0       5       0       0       0       14         0       5       0       0       0       5         0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       0       0       1       0       0       14         0       5       0       0       0       0       14         0       5       0       0       0       0       20         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       15.6         0       0       0       15.6       0       15.6         0       0       0       0       0       5         0       0       0       0       0	16.8	0	0	0	0	16.8
0       5       0       0       0       5         0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       0       0       1       0       0       14         0       5       0       0       0       0       14         0       5       0       0       0       0       20         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       15.6         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       0       0       0       0       14         0       0       0       0       0 <td>0</td> <td>5</td> <td>0</td> <td>0</td> <td>0</td> <td>14</td>	0	5	0	0	0	14
0       0       0       0       0       20         0       0       0       0       15.6       0       15.6         0       0       0       1       0       0       14         0       5       0       0       0       0       14         0       5       0       0       0       0       20         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       15.6         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       0       0       0       5       0       0       0       14         0       0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       0       14         0       0 <td< td=""><td>0</td><td></td><td>0</td><td>0</td><td>0</td><td>14</td></td<>	0		0	0	0	14
0       0       0       15.6       0       15.6         0       0       0       14       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6       0       15.6         0       0       0       0       0       0       5       0       0       0       14         0       0       0       0       0       0	0	5	0	0	0	5
0       0       1       0       0       14         0       5       0       0       0       14         0       5       0       0       0       20         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       15.6         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       0       0       0       5       0       0       0         0       0       0       0       0       15.6       0       15.6         0       0       0       0       0       5       0       0       0       14         0       0       0       0       0       0       14       0       0       0       14         0       0       0       0       0       0       0       14       0       0       0<	0	0	0	0	0	20
0       5       0       0       0       14         0       5       0       0       0       20         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       15.6         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       0       0       0       5         0       0       0       0       14         0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14			0		0	
0       5       0       0       0       20         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         0       0       0       0       15.6       0       15.6         0       0       0       0       15.6       0       15.6         0       0       0       0       15.6       0       15.6         0       5       0       0       0       5         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14         0       0       0       0       0       14	0			0	0	
16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         16.8       0       0       0       0       15.6         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       5       0       0       0       5         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14	0	5	0	0	0	14
16.8       0       0       0       0       16.8         16.8       0       0       0       0       16.8         0       0       0       0       15.6       0       15.6         0       0       0       0       15.6       0       15.6         0       0       0       0       0       5         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14         0       5       0       0       0       14	0	5	0	0	0	20
16.8       0       0       0       0       16.8         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       5       0       0       0       5         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14	16.8	0	0	0	0	16.8
0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       5       0       0       0       5         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14	16.8	0	0	0	0	16.8
0       0       0       15.6       0       15.6         0       0       0       15.6       0       15.6         0       5       0       0       0       5         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14		0	0		0	16.8
0     0     0     15.6     0     15.6       0     5     0     0     0     5       0     0     0     0     0     14       0     0     0     0     0     14       0     5     0     0     0     14	0	0	0	15.6	0	15.6
0       5       0       0       0       5         0       0       0       0       0       14         0       0       0       0       0       14         0       5       0       0       0       14	0	0	0		0	15.6
0     0     0     0     0     14       0     0     0     0     0     14       0     5     0     0     0     14						
0 0 0 0 0 14 0 5 0 0 0 14						
0 5 0 0 0 14	0	0	0		0	
0 5 0 0 0 14					0	
			0		0	
16.8 0 0 0 16.8						
0 0 1 0 0 14						
0 0 0 0 14						
0 0 1 0 0 14						
0 5 0 0 0 5						
0 0 0 0 0 20						
0 0 0 0 0 20						
0 0 1 0 0 20	0	0	1	0	0	20

0	5	0	0	0	14
0	0	0	0	0	20
0	5	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	5
0	5	0	0	0	20
0	5	0	0	0	14
0	5	0	0	0	5
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	5	1	0	0	5
16.8	0	0	0	0	16.8
0	5	0	0	0	5
0	5	0	0	0	14
0	5	0	0	0	14
0	0	1	0	0	14
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	5	0	0	0	5
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	0	1	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	20
0	5	1	0	0	5
0	0	0	0	0	14
0	5	1	0	0	5
0	5	0	0	0	20
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0.0	0	0	15.6	0	15.6
0	0	0	0	0	14
0	0	0	0	0	14
0	5	0	0	0	5
0	0	0	0	0	20
0	0	0	0	0	20
0	5	0	0	0	5
0	0	1	0	0	1
0	0	1	0	0	14
J	U	1	U	0	

0	5	0	0	0	5
0	5	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	14
0	0	0	0	0	20
0	0	0	0	0	20
0	5	0	0	0	14
0	5	0	0	0	14
0	0	1	0	0	14
0	5	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	5	0	0	0	20
0	0				
		1	0	0	14
0	0	0	15.6	0	15.6
0	5	0	0	0	14
0	5	0	0	0	5
0	0	1	0	0	14
0	5	1	0	0	5
0	0	0	0	0	20
0	5	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	5	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	5
0	5	0	0	0	5
0	5	0	0	0	5
0	5	0	0	0	20
0	5	0	0	0	5
0	5	0	0	0	5
0	0	0	0	0	14
0	0	0	0	0	20
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	5	0	0	0	14
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	0	0	0		
				0	14
0	0	0	0	0	14
16.8	0	0	0	0	16.8
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	5	0	0	0	14
0	5	0	0	0	14
0	5	0	0	0	14
0	0	0	0	0	14

16.8	0	0	0	0	16.8
0	5	0	0	0	20
0	0	0	0	0	14
0	0	0	0	0	14
0	5	0	0	0	5
0	5	0	0	0	14
0	5	0	0	0	20
0	0	0	0	0	20
0	0	0	0	0	20
0	0	1	0	0	14
0	5	0	0	0	14
0	0	0	0	0	20
16.8	0	0	0	0	16.8
0	0	0	0	0	27
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	0	1	0	0	20
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	5	0	0	0	14
0	0	0	0	0	14
0	5	0	0	0	14
0	5	0	0	0	14
0	0	0	0	0	14
0	5	0	0	0	5
0	0	0	0	0	14
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	0	1	0	0	1
0	0	0	0	0	14
0	0	0	0	0	20
16.8	0	0	0	0	16.8
0	0	0	15.6	12	15.6
0	5	0	0	0	14
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
16.8	0	0	0	0	16.8
0	0	0	0	0	14
0	0	0	0	0	27
0	0	0	0	0	20
0	5	0	0	0	14
0	0	0	0	0	14
0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	5	0	0	0	14

0	5	0	0	0	14
16.8	0	0	0	0	16.8
0	0	0	0	0	20
16.8	0	0	0	0	16.8
0	5	0	0	0	14
0	5	0	0	0	5
0	0	0	0	0	20
0	0	0	0	0	14
0	0	1	0	0	20
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	0	0	14
0	0	0	15.6	0	15.6
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
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 moderate minor (1 or 2 minimal (1 or 21 recently nat 2 recently naturalised (1 or 2) 90 274 159 52 4