Customer Advices for Reserve Actions 1/02/2008 - 29/02/2008

City of Swan 1/02/2008 - 29/02/2008

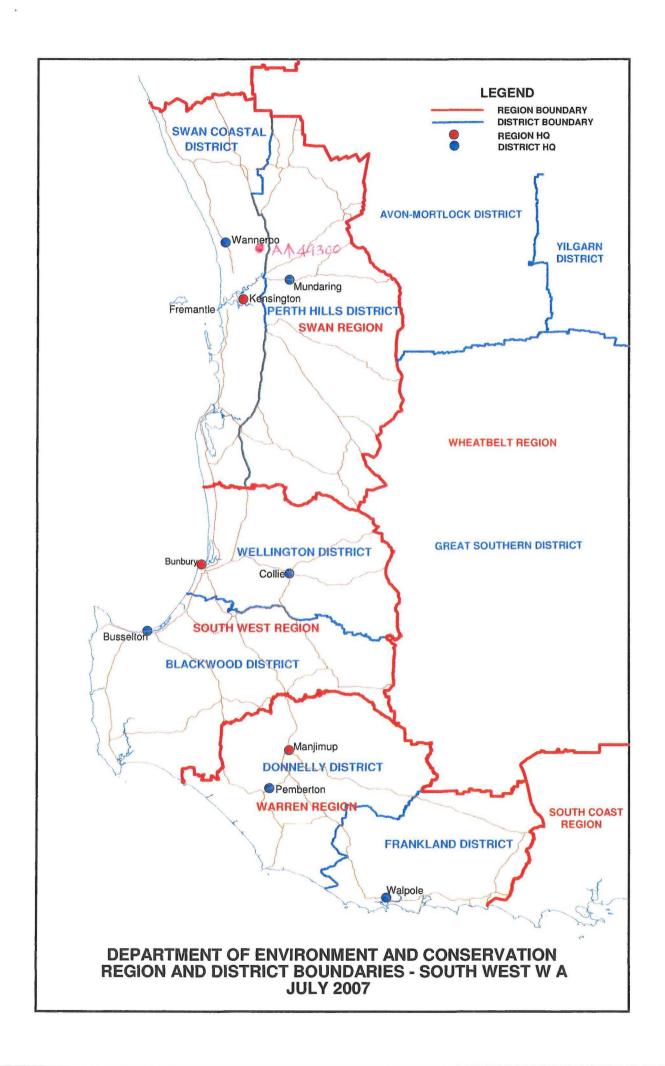
Reserve No.	Land Description	DPI File No.	Volume/Folio	Action	Document No.	Registered	Street Name	Агеа	Public Plans
19031	Lot 8017 on Deposited Plan 55792 (Sheets 1, 3 and 4).	50977-2007-01RO	3149-356 3149-356	Management Order to City of Swan, PO Box 196, MIDLAND WA 6936. To be utilised for the designated purpose of "Public Recreation and Drainage" only. for the designated purpose of "Public Recreation and Drainage"	K490129	29/01/2008	Corner of Wistful Parade and Barbargo Bend, Aveley.	3743 sqm	BG35 (2) 20.04
49262 49262	Lot 8001 on Deposited Plan 56112 (Sheets 1, 2 and 3). Lot 8002 on Deposited Plan 56112 (Sheets 1, 2 and 3).	50782-2007-01RO	3147-650 3147-649 3147-649 3147-649	Management Order to City of Swan, PO Box 196, MIDLAND WA 6936. To be utilised for the designated purpose of "Public Recreation" only. for the designated purpose of "Public Rrecreation"	K496296	04/02/2008	Bounded by The Grange and Verdelho Drive, The Vines	3329 sqm	BG35(2) 22.05
49300	Lot 808 on Deposited Plan 27371	51010-2005-01RO	0000-000	Management Order to Conservation Commission of Western Australia, Locked Bag 104, Bentley Delivery Centre, BENTLEY WA 6983 To be utilised for the designated purpose of "Conservation of Flora and Fauna" only. for the designated purpose of "Conservation of Flora and Fauna"	K491537	30/01/2008	Bounded in part by Cardinal Drive, Vines Avenue and Bordeaux Lane, The Vines.	27.1199 Ha	BG35 (2) 21.06
49300	Lot 808 on Deposited Plan 27371.	51010-2005-01RO	0000-000	Reserve Creation for the designated purpose of "Conservation of Flora and Fauna".	K491536	30/01/2008	Bounded in part by Cardinal Drive, Vines Avenue and Bordeaux Lane, The Vines,	27.1199 Ha	BG35 (2) 21.06
49431	Lot 3000 on Deposited Plan 50674.	51124-2005-01RO	3142-726	Reserve Creation for the designated purpose of "Booster Water Pump Station".	K483994	23/01/2008	Corner of Lindley and Gnangara Road's, Lexia.	1.2 Ha	BG35 (2) 15.02
49431	Lot 3000 on Deposited Plan 50674.	51124-2005-01RO	3142-726 3142-726	Management Order to Water Corporation, PO Box 100, LEEDERVILLE WA 6902 To be utilised for the designated purpose of "Booster Water Pump Station" only. for the designated purpose of "Booster Water Pump Station"		23/01/2008	Corner of Lindley and Gnangara Road's, Lexia	1.2 Ha	BG35 (2) 15.02
49432	Lot 66 on Diagram 14007	50650-2007-01RO	0000-000	Management Order to City of Swan, PO Box 96, MIDLAND WA 6936 To be utilised for the designated purpose of "Recreation" only. for the designated purpose of "Recreation"	K487481	25/01/2008	Adjacent to the Swan River and in the vicinity of Hamersley Road near the Riverbank Winery, Caversham.	2039 sqm	BG34 (2) 21.32 and 21.33
49432	Lot 66 on Office of Titles Diagram 14007.	50650-2007-01RO	0000-000	Reserve Creation for the designated purpose of "Recreation".	K487480	25/01/2008	Adjacent to the Swan River and in the vicinity of Hamersley Road near the Riverbank Winery, Caversham.	2039 sqm	BG34 (2) 21.32 and 21.33

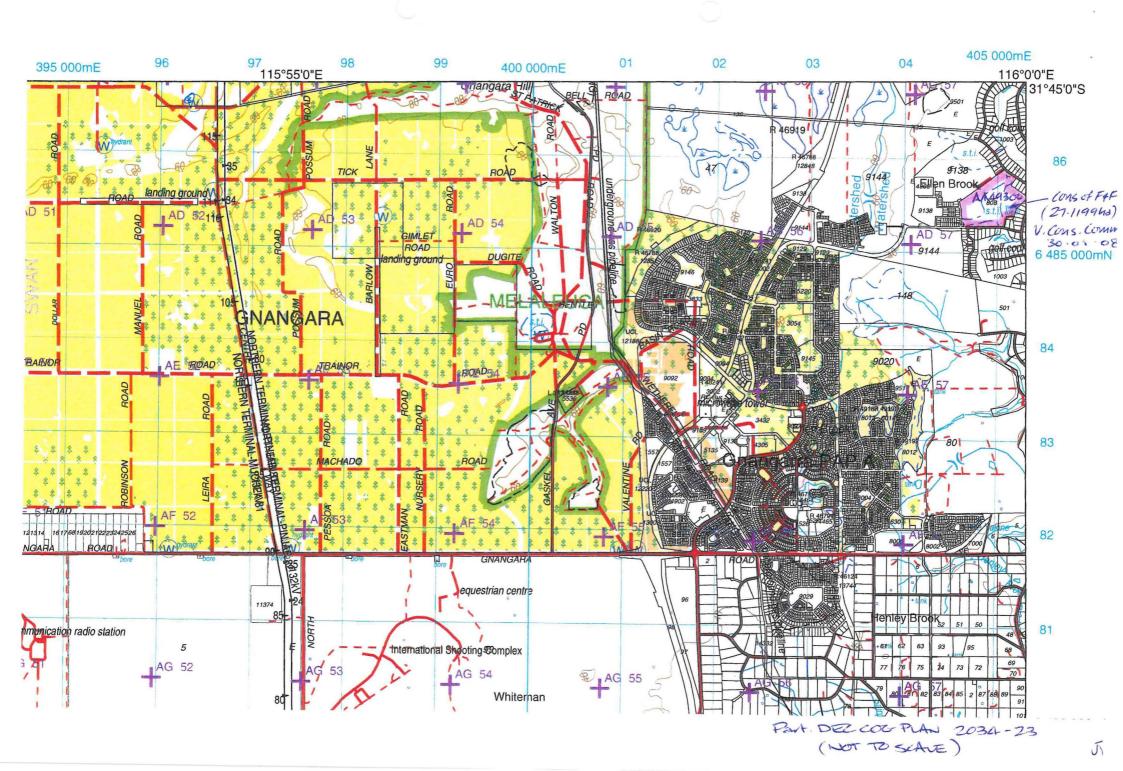
1) CIS - phan add Reserve 49300 to the tile of this file, and remove "proposed" from the tile Theks

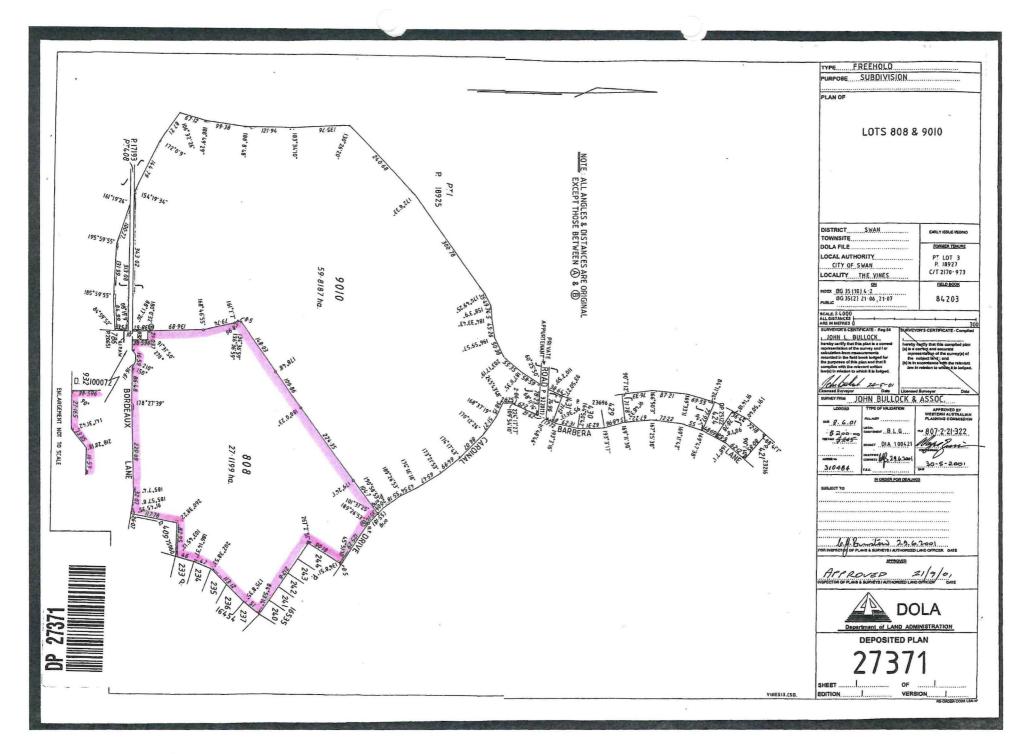
Customer Advices - Created 04/03/2008

2 Glas Banks - Turwe Group, GIS Sechan by your achan - plans - return to we please. Eleven Collies

-







Reserve Enquiry Detail [5100L]

Screen Friendly Print Page

Reserve

49300 Legal Area (ha)

27.1199

Name

Status

Current

Type

Current Purpose CONSERVATION OF FLORA AND FAUNA

Notes

File Number

Additional

RESERVE COMPRISES LOT 808 ON DP27371 (K491536)

Reserve Information

Class

Responsible Agency

Date of Last Change

DEPARTMENT OF ENVIRONMENT AND CONSERVATION

25/02/2008

Management Orders Document

Land Use

Local Government Authority

CONSERVATION COMMISSION OF K491537

CONSERVATION OF FLORA AND FAUNA SWAN, CITY OF

WESTERN **AUSTRALIA**

Add Item CLT Number Parcel Identifier Street Address

Suburb File Number

PIN Area

LR3151-899 Lot 808 On

35 CARDINAL DR THE

51010-2005- 1363451 2711

VINES 01RO Plan 27371

Reserve Number 49300

Previous Certificates of Title

Historic Crown Allotments

Gaz Page/Document	t Date Ty	pe	Text
K491536	30/01/2008 Curre Area	nt 27.1199	
K491536	30/01/2008 Class	Α	
K491536	30/01/2008 Curre Purpo		OF FLORA AND FAUNA
K491537	30/01/2008 Curre Vestir		RDER CONSERVATION WESTERN AUSTRALIA

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Enquiries:

Kieron Beardmore

Our Ref: Your Ref:

153/1/1/62PV; 805/1/2/32/P32; 257/1/1/1



Mr Eric Lumsden PSM Chief Executive Officer City of Swan PO Box 196 MIDLAND WA 6936

Dear Mr Lumsden

Management of Wetland - Vale Residential Development, City of Swan

I am now in a position to respond to your letter of 7 September 2005. In relation to Bush Forever sites, I am advised that the Machinery of Government Task Force recommended that the Department of Conservation and Land Management be the coordinating body for the management of Bush Forever sites, a large number of which are now managed by CALM.

As an example, only today the WAPC dealt with a site with which you are no doubt familiar, Lot 808 Bordeaux Lane, The Vines (Bush Forever site 23), an area of about 27 ha which was partly ceded to the WAPC and partly purchased by the WAPC in a negotiated planning outcome. We agreed to its free transfer to the State of Western Australia, to create a crown reserve with a management order to be issued to the Conservation Commission.

The Bush Forever program recommended that an urban bushland management unit be established within CALM. The unit, Urban Nature, was set up in 2003, advises on technical aspects of bushland management and receives funding support from the Bush Forever program for an officer.

Most of the conservation lands acquired by the WAPC are, or will be, transferred to CALM. I understand that in other cases agreement is reached with local governments for ongoing management at the appropriate time with management measures in place. Resources are always an issue, but Area Assistance grants are available for ongoing management.

The need for a strategic review and program to determine future management requirements and end managers for Bush Forever sites (whether CALM or local government) was raised by the former Bush Forever advisory group. I have recently written to CALM on this matter. Officers of the City of Gosnells have also raised the need for future management requirements to be addressed in forward budget estimates.



1 0 00 1 2005

Please let me know what other initiatives you had in mind, and perhaps expand on your proposal regarding district open space.

Yours sincerely

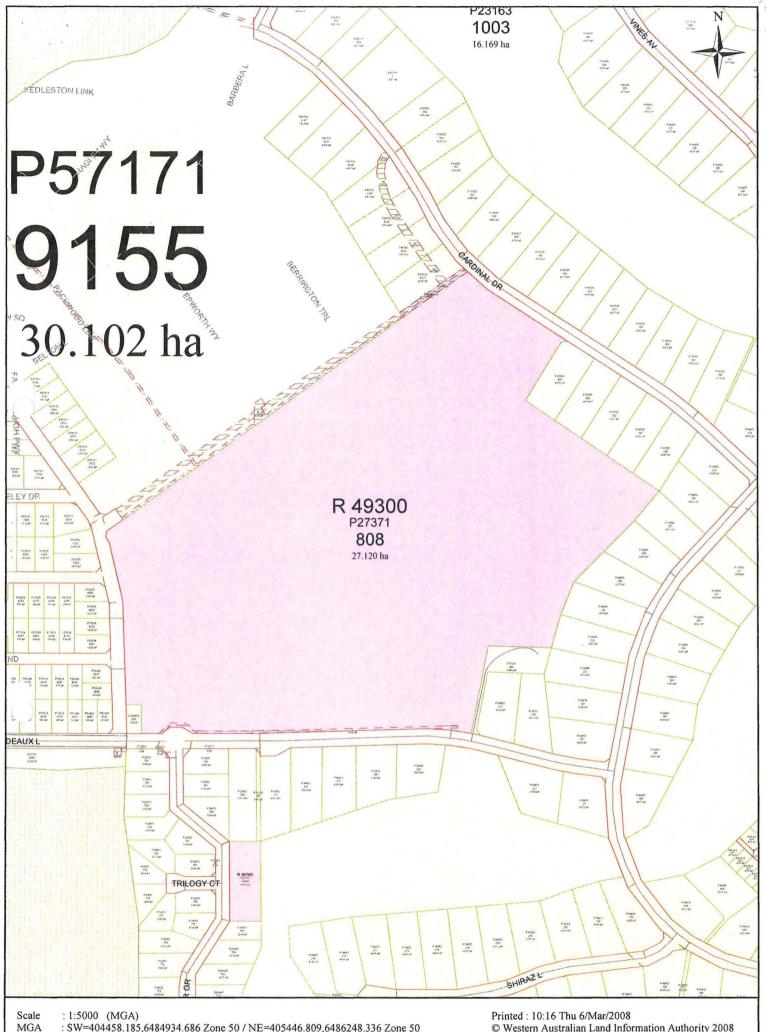
Jeremy Dawkins

Chairman

Western Australian Planning Commission

12 October 2005

cc Gordon Wyre, Director Nature Conservation, Department of Conservation and Land Management, Cnr Hackett Drive and Australia II Drive, Crawley, WA 6009



: SW=404458.185,6484934.686 Zone 50 / NE=405446.809,6486248.336 Zone 50

Lat/Long: -31°46'01.607", 115°59'27.826" / -31°45'19.243", 116°00'05.864" H 263mm by W 198mm

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Department for Planning and Infrastructure Government of Western Australia



WAPC - Land Asset Management

Your ref:

82/2

Our ref:

807/2/21/322

Enquiries:

Neil Robinson

29 July 2004

Executive Director Department of Conservation and Land Management Australia 11 Drive CRAWLEY WA 6009

Dear Sir

BUSH FOREVER SITE 23 - LOT 808 BORDEAUX LANE, THE VINES

I refer to your letter of 21 August 2001 regarding the above referred property, which was acquired by the Western Australian Planning Commission on 21 September 2001.

Previous discussions have been held with Mr Paul Brown, District Manager, Swan Region regarding the future transfer of this property to the State of Western Australia to enable the creation of a nature reserve to be vested with the Conservation Commission of Western Australia.

An agreed program of capital works has now been completed by the Department for Planning and Infrastructure.

It is considered that transfer can now take place if you agree.

You may wish to consider this matter and advise me of your decision in due course.

Should you require any further information or assistance regarding this matter please do not hesitate to contact me on 9264 7529.

Yours faithfully

NEIL ROBINSON

FOR MANAGER

WAPC - LAND ASSET MANAGEMENT

Map Sheet No. 31 P. 224, of Report 26.8 has Discussed with D. Mingham. This area

is separate from the ellenbrook area excised from state forest and warrants a separate file. RP 15/9/04

Dave Mitchell,
Do you agree, please, that 03 AUG 2304
This area should be a nature reserve?
RP - - - - - A

Tes, should be a NR.

Albert Facey House, 469 Wellington Street (cnr Forrest Place), Perth, Western Australia 6000 Tel: (08) 9264 7777 Fax: (08) 9264 7566 TTY: (08) 9264 7535 Infoline: 1800 626 477

corporate@planning.wa.gov.au http://www.dpi.wa.gov.au

have had some leason Albert Facey House, 469 Wellington
Paul Brun of Swan Court Tel: (08) 9264 7777 Fax: (08)
Corr
District is now dealing M. this Dan

Fauna: limited survey for birds (57 species), native mammals (3 species), reptiles (31 species) and amphibians (9 species) (Watkins, Bamford and Bamford 1993). Significant bird species: category 3 (13) and category 4 (10). Significant populations of Scarlet Robin, Hooded Robin, Golden Whistler, Splendid Fairy-wren, Western, Yellow-rumped and Broad-tailed Thornbills, and Australian Sittella. Significant mammal species: Quenda and Western Brush Wallaby. Significant reptile species: Spiny-tailed Gecko (Diplodactylus spinigerus), dragon (Tympanocryptis adelaidensis), skink lizards (Ctenotus gemmula and Lerista christinae), Black-striped Snake (Simoselaps calonotus), legless lizard (Pletholax gracilis) and Black-Headed Snake (Parasuta gouldii)

Linkage: adjacent native vegetation to the north and south outside of the Site, east (Site 301) and west (Site 399); adjacent bushland north available; part of Greenways 36, 40, 59 (Tingay, Alan & Associates 1998a) part of a regionally significant contiguous bushland/wetland linkage (Part A, Map 7)

Other Special Attributes: contains diversity of floristic community types (13) and mapped vegetation types (19) (Weston et al. 1993); contains plant communities representative of the eastern side of the Swan Coastal Plain; contains outstanding flora diversity (>380 native species recorded for Site), (i) an exceptionally large number of significant flora and (ii) high conservation value for vegetation (Weston et al. 1993, p. 74) including: (a) a variety of wetlands in near-pristine condition (b) many other vegetation types in excellent or better condition and (c) a number of vegetation types on a range of landform/soil complexes that are in conjunction (a conjunction which does not exist elsewhere in the PMR except possibly in Locations 1500 and 2766, north of Muchea); contains a relatively rich fauna compared to bushland remnants closer to Perth (Bowman Bishaw Gorham 1993); National Trust of Australia (WA) Classification; contains part of the channels (Saw Pit Gully and Ellen Brook) recommended for conservation by Semeniuk, V&C Research Group (1992); contains part of the area recommended for conservation by Semeniuk, V&C Research Group (1992); contains 4010m of regionally significant river and 728m of regionally significant creek (WRC 1996a GIS)

SECTION 4: INTERNATIONAL AND NATIONAL SIGNIFICANCE

Entered in the Register of the National Estate; subject to protection under the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999*

SECTION 5: SELECTION CRITERIA AND RECOMMENDATIONS

Criteria: Representation of ecological communities, Diversity, Rarity, Maintaining ecological processes or natural systems, Scientific or evolutionary importance, General criteria for the protection of wetland, streamline and estuarine fringing vegetation and coastal vegetation

Recommendation: Part A: Site with Some Existing Protection; the Site is already reserved for Parks and Recreation in the Metropolitan Region Scheme and should be purchased for National Park, Conservation Park, Nature Reserve or Regional Park. Part B: Regional Creekline Mechanism (with mapped vegetation). Part C: Proposed Parks and Recreation Reservation (see Table 3, Volume 1).

CARDINAL DRIVE BUSHLAND, ELLENBROOK

Boundary Definition: bushland (part taken to cadastre)/conservation wetland boundary (Boundary adjusted after negotiations with land owner(s) in response to a submission to draft *Perth's Bushplan*.)

SECTION 1: LOCATION INFORMATION

Bush Forever Site no. 23

Area (ha): bushland 26.8

Map no. 31

Map sheet series ref. no. 2034-II NE

とう。中ではあることでは多いできる

Other Names: Part Submission Area 116, part of Ellenbrook National Estate Area

Local Authorities (Suburb): Shire of Swan (Ellenbrook, The Vines)

SECTION 2: REGIONAL INFORMATION

LANDFORMS AND SOILS

Bassendean Dunes

Bassendean Sands (Qpb: S8)

Bassendean Dunes/Pinjarra Plain

Bassendean Sands over Guildford Formation (Qpb/Qpa: S10)

Wetlands (within the Bassendean Dunes/Pinjarra Plain)

Holocene Swamp Deposits (Qhw: Cps)

VEGETATION AND FLORA

Vegetation Complexes

Pinjarra Plain

Yanga Complex (most southern occurrence)

DESCRIPTIONS

Bassendean Dunes

Bassendean Complex - North

Combinations of Bassendean Dunes/Pinjarra Plain

Southern River Complex (most northern occurrence)

Floristic Community Types: *not sampled, types inferred

Supergroup 2: Seasonal Wetlands

- 5 Mixed shrub damplands
- *18 Shrublands on calcareous silts

Supergroup 3: Uplands centred on Bassendean Dunes and Dandaragan Plateau

- *21c Low-lying Banksia attenuata woodlands or shrublands
- *23b Northern Banksia attenuata B. menziesii woodlands

Supergroup 4: Uplands centred on Spearwood and Quindalup Dunes

25 Southern *Eucalyptus gomphocephala* — *Agonis flexuosa* woodlands (atypical member of this type associated with Muchea Limestones)

REGIONAL WETLANDS

Wetland Types: palusplain, sumpland

Natural Wetland Groups

Bassendean-Pinjarra transition OR Bassendean with fluvial features

Muchea (B/P.3)

Wetland Management Objectives: Conservation (9.127ha), Multiple Use

Swan Coastal Plain Lakes EPP: none identified

THREATENED ECOLOGICAL COMMUNITIES

Not assessed, Not determined, Endangered (Shrublands and woodlands on Muchea Limestones), Vulnerable (floristic community type 18)

SECTION 3: SPECIFIC SITE DETAIL

Landscape Features: Muchea Limestone, vegetated wetland, vegetated uplands

Vegetation and Flora: limited survey (DEP 1996 (Vines 01–02), DEP 1999, Weston 1999)

Structural Units: mapping (Weston 1999)

Uplands: Low Closed Woodlands to Low Open Woodlands of *Banksia attenuata*, *B. menziesii* or *B. ilicifolia* and combinations of these, sometimes with *Eucalyptus calophylla*; *Eucalyptus calophylla* Woodland

Wetlands: Closed Tall Scrubs to Tall Shrublands of Acacia saligna, Melaleuca rhaphiophylla, M. viminea and M. huegelii or combinations of these

Scattered Native Plants: not assessed

Vegetation Condition: >80% Very Good to Excellent, <20% Good to Degraded areas, with areas of severe localised disturbance associated with tracks (Weston 1999 and DEP 1999)

Total Flora: 427 native taxa, 50 weed taxa (Weston *et al.* 1993) (area greater than that of Site, estimated >50% not in Site)

Significant Flora: Grevillea curviloba subsp. curviloba (R) (largest population known in a bushland area, estimated to be less than 200 plants in the wild of this taxon); Haloragis tenuifolia (1), Eryngium pinnatifidum subsp. palustre (2), Stylidium longitubum (3); at least five taxa typical of Muchea Limestones Grevillea curviloba subsp. curviloba, Melaleuca huegelii, Austrostipa flavescens, Anthocercis littorea, Daucus glochidiatus; at least nine taxa typical of the heavy soils of the eastern side of the Swan Coastal Plain

Fauna: Significant mammal species: Quenda (Friend 1996 D)

Linkage: adjacent native vegetation to the north and west (connects to Site 300); part of Greenway 36 (Tingay, Alan & Associates 1998a); part of a regionally significant contiguous bushland/wetland linkage (Part A, Map 7) Other Special Attributes: contains diversity of floristic community types (7) and mapped vegetation types (10, Weston et al. 1993); contains plant communities representative of the eastern side of the Swan Coastal Plain; contains the only intact area of Muchea Limestone communities known in the PMR and the largest known population of Grevillea curviloba subsp. curviloba which is only found on soils associated with Muchea Limestones; National Trust of Australia (WA) Classification; contains part of the area recommended for conservation by Semeniuk, V&C Research Group (1992)

SECTION 4: INTERNATIONAL AND NATIONAL SIGNIFICANCE

Entered in the Register of the National Estate; subject to protection under the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999*

Bush Forever 225

DESCRIPTIONS

SECTION 5: SELECTION CRITERIA AND RECOMMENDATIONS

Criteria: Representation of ecological communities, Diversity, Rarity, Maintaining ecological processes or natural systems, Scientific or evolutionary importance, General criteria for the protection of wetland, streamline and estuarine fringing vegetation and coastal vegetation

Recommendation: Urban Negotiated Planning Solution (see Table 3, Volume 1).

EGERTON MOUND SPRING AND ADJACENT BUSHLAND, ELLENBROOK

Boundary Definition: bushland (part taken to cadastre)/conservation wetland (Boundary adjusted after negotiations with land owner(s) in response to a submission to draft *Perth's Bushplan*.)

SECTION 1: LOCATION INFORMATION

Bush Forever Site no. 22

Area (ha): bushland 20.3

Map no. 31

Map sheet series ref. no. 2034-II NE

Other Names: Submission Area 115, part of Ellenbrook National Estate Area

Local Authorities (Suburb): Shire of Swan (Ellenbrook)

SECTION 2: REGIONAL INFORMATION

LANDFORMS AND SOILS

Pinjarra Plain

Guildford Formation (Qpa: Mgs1)

Bassendean Dunes

Bassendean Sands (Qpb: S8)

Bassendean Dunes/Pinjarra Plain

Bassendean Sands over Guildford Formation (Opb/Opa: S10)

Wetlands (within the Bassendean Dunes)

Holocene Swamp Deposits (Qhw: Cps)

VEGETATION AND FLORA

Vegetation Complexes

Bassendean Dunes

Bassendean Complex - North

Combinations of Bassendean Dunes/Pinjarra Plain

Southern River Complex

Floristic Community Types: *not sampled, types inferred

Supergroup 2: Seasonal Wetlands

*S17 Eucalyptus rudis — Agonis linearifolia wetlands in Bassendean Dunes

REGIONAL WETLANDS

Wetland Types: sumpland, creek, palusplain

Natural Wetland Groups

Bassendean-Pinjarra transition OR Bassendean with fluvial features

Muchea (B/P.3)

Bassendean Dunes

Jandakot (B.3)

Wetland Management Objectives: Conservation (21.2ha, 12m), Resource Enhancement

Swan Coastal Plain Lakes EPP: none identified

THREATENED ECOLOGICAL COMMUNITIES

Not assessed, Not determined, Critically Endangered (Communities of Tumulus Springs)

SECTION 3: SPECIFIC SITE DETAIL

Landscape Features: vegetated wetland, creek, vegetated uplands

Vegetation and Flora: limited survey (DEP 1999, Jasinska and Knott 1994, GJ Keighery pers. comm.);

detailed survey (Tingay, Alan & Associates 1994a)

Structural Units: mapping (Tingay, Alan & Associates 1994a)

Wetlands: Eucalyptus rudis Closed Forest to Open Forest, often with Melaleuca preissiana and Banksia littoralis; Melaleuca preissiana Low Woodland to Low Open Woodland, Melaleuca rhaphiophylla Low Closed Forest, often with Eucalyptus rudis; Closed Heaths to Open Low Heaths of Agonis linearifolia, Astartea aff. fascicularis,

