PWS Asset Management System (AMS)

Data Structure

A number of spatial layers are derived from the AMS and uploaded to the LIST Server via the Feature Management Engine (FME) every weekday night. Only <u>core</u> attributes are transferred.

The AMS contains a large number of attributes. Information relating to spatial data is contained in its Asset and Site Registers, Defects, Jobs and Enquiries.

Spatial layers available via ListMap, ListData and List Services use a common set of attributes and some specific attributes. Some attribute names are renamed (Alias) via FME on transfer.

Most features in the AMS Asset Register are constructed assets.

Features are classified by their feature group and then by feature type (two level hierarchy).

Every feature is attached to a Site. The Site contains attributes such as the operational PWS Region and Field Centre.

These attributes provide a "snapshot". Users should access the AMS to get the full representation.

Field	Alias	Туре	Description
Generic Attributes (contained in most layers)			
site_code	Site Code	Char (10)	This represents the unique
			identifier for the site. The
			prefix of the site code is
			intelligent, eg. SWART12345
			S=Site, W = North West Region,
			ART = Arthur River Field Centre
site_name	Site Name	Char (30)	Every feature is attached to a
			site which has a descriptive
			name.
feature_location	Asset Name	Char (2000)	The name of the feature,
			whether an official name or a
			descriptive name. Some
			generic features do not have a
			name, eg. A sign.
feature_type_code	Asset Type Code	Char (4)	The unique classification code
			for this feature, eg. SNBO.
feature_type_name	Asset Type	Char (30)	The descriptive name for the
			feature type code, eg. Sign-
			Boundary.
feature_group_name	Asset Group	Char (30)	The descriptive name of the
			feature group for this feature, eg. Signage
feat cent east	Easting	Decimal (10,2)	The centroid X of the feature,
		200 (20)2)	in GDA94 Zone 55.
feat_cent_north	Northing	Decimal (10,2)	The centroid Y of the feature,
rear_cent_north	THOI CHING	Decimal (10,2)	in GDA94 Zone 55.
			III GDA34 ZOIIC 33.

footure start date	Start Date	Datetime	The built or the purchase date
feature_start_date	Start Date	Datetime	•
			of the feature, may default to
			1/1/1970 if unknown.
feature_end_date	End Date	Datetime	The predicted or the actual end
			of life date for the feature, if
			stated.
contract_area_name	Field Centre	Char (30)	The descriptive name of the
			attached PWS field centre.
central_asset_id	Central Asset ID	Char (10)	The primary identifier for any
		, ,	feature. For a 'Managed Area'
			or 'Whole of Site' there is a
			char prefix of M or S.
last_inspected	Last Inspected	Datetime	When the feature was last
last_mspected	Last inspected	Datetime	inspected from a condition
			survey.
condition_class	Condition Class	Char (2000)	The condition of the feature
_ ***			from the last survey, such as
			Excellent, Good, Failed etc.
condition_notes	Condition Notes	Char (2000)	Any additional comments on
			the condition from last survey.
Attributes (Admi	inistration sub-group)		
Layers : Region (P	PWS)		
ward_name	Region	Char (30)	The descriptive name of the
			attached PWS Region.
Attributes (Asset	t Operations sub-group)		
		, Critical Assets, Defe	ects, Enquiries, Jobs Raised, Jobs
Layers: AIP Infras			ects, Enquiries, Jobs Raised, Jobs
Layers: AIP Infras	structure, Asbestos Register	oment, RSIP Infrastru	ects, Enquiries, Jobs Raised, Jobs
Layers: AIP Infras Committed, Jobs	structure, Asbestos Register Completed, Plant and Equip		ects, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program
Layers: AIP Infras Committed, Jobs	structure, Asbestos Register Completed, Plant and Equip	oment, RSIP Infrastru	ects, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to
Layers: AIP Infras Committed, Jobs	structure, Asbestos Register Completed, Plant and Equip	oment, RSIP Infrastru	ccts, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are
Layers: AIP Infras Committed, Jobs	structure, Asbestos Register Completed, Plant and Equip	oment, RSIP Infrastru	ccts, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are
Layers: AIP Infras Committed, Jobs	structure, Asbestos Register Completed, Plant and Equip	oment, RSIP Infrastru	cets, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1
Layers: AIP Infras Committed, Jobs	completed, Plant and Equipart AIP Code	Char (4)	cets, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures.
Layers: AIP Infras Committed, Jobs	structure, Asbestos Register Completed, Plant and Equip	oment, RSIP Infrastru	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection
Layers: AIP Infras Committed, Jobs	completed, Plant and Equipart AIP Code	Char (4)	cets, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of
Layers: AIP Infras Committed, Jobs	completed, Plant and Equipart AIP Code	Char (4)	cets, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually
Layers: AIP Infras Committed, Jobs	completed, Plant and Equipart AIP Code	Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts,
Layers: AIP Infras Committed, Jobs	completed, Plant and Equipart AIP Code	Char (4)	cets, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex
Layers: AIP Infras Committed, Jobs	completed, Plant and Equipart AIP Code	Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures are usualts are usualts are more complex structures and 1 are less
Layers: AIP Infras Committed, Jobs	AIP Code RSIP Code	Char (4) Char (4)	cets, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures and 1 are less complex structures.
Layers: AIP Infras Committed, Jobs	completed, Plant and Equipart AIP Code	Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures are usualts are usualts are more complex structures and 1 are less
Layers: AIP Infras Committed, Jobs AIP	AIP Code RSIP Code	Char (4) Char (4)	cets, Enquiries, Jobs Raised, Jobs acture The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures and 1 are less complex structures.
Layers: AIP Infras Committed, Jobs AIP	AIP Code RSIP Code	Char (4) Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures and 1 are less complex structures. The descriptor for the criticality
Layers: AIP Infras Committed, Jobs AIP	AIP Code RSIP Code	Char (4) Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures and 1 are less complex structures. The descriptor for the criticality of the feature, defined in the
Layers: AIP Infras Committed, Jobs AIP	AIP Code RSIP Code	Char (4) Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures. The descriptor for the criticality of the feature, defined in the range of Critical, High, Medium
Layers: AIP Infras Committed, Jobs AIP	AIP Code RSIP Code	Char (4) Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures and 1 are less complex structures. The descriptor for the criticality of the feature, defined in the range of Critical, High, Medium or Low. Criticality is defined by
Layers: AIP Infras Committed, Jobs AIP	AIP Code RSIP Code	Char (4) Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures. The descriptor for the criticality of the feature, defined in the range of Critical, High, Medium or Low. Criticality is defined by the impact on business or
Layers: AIP Infras Committed, Jobs AIP RSIP criticality	Completed, Plant and Equip AIP Code RSIP Code Criticality	Char (4) Char (4) Char (30)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures and 1 are less complex structures. The descriptor for the criticality of the feature, defined in the range of Critical, High, Medium or Low. Criticality is defined by the impact on business or service need.
Layers: AIP Infras Committed, Jobs AIP	AIP Code RSIP Code	Char (4) Char (4)	The Asset Inspection Program number. Features subject to this engineering program are classified 1-4, where 4 are more complex structures and 1 are less complex structures. The Road Structures Inspection Program number. Most of these features are usually bridges and large culverts, where 4 are more complex structures. The descriptor for the criticality of the feature, defined in the range of Critical, High, Medium or Low. Criticality is defined by the impact on business or

			occurrence was first identified or recorded.
	Ashasta Bassistias	Cl :: (2000)	
asbestos_desc	Asbestos Description	Char (2000)	The description of the asbestos
			or ACM occurrence and
			location, eg. sheeting,
		(2.2.2)	insulation.
asbestos_recommendation	Asbestos	Char (2000)	The initial recommendation for
	Recommendation		the treatment of the asbestos
			occurrence or ACM.
asbestos_nature	Asbestos Nature	Char (30)	The nature of the asbestos or
			ACM occurrence, such as
			friable or non-friable; and
			bonded or sealed.
inspection_frequency	Inspection Frequency	Char (30)	The recommended inspection
			regime, annual, quarterly etc.
defect_number	Defect Number	Decimal (8,0)	The unique identifier for a
			defect on a feature.
defect_description	Defect Description	Char (2000)	The description of the defect.
defect_date	Defect Date	Datetime	When the defect was first
_			recorded or identified.
defect_type_code	Defect Type Code	Char (4)	The unique classification code
20.000_0/10_0000	7,000		for this defect, eg.TS18
defect_type_name	Defect Type Name	Char (30)	The descriptive name for the
delect_type_name	Defect Type Name	Cital (30)	defect type code, eg. AIP3/4-
			Metal corrosion.
priority	Priority	Char (30)	The priority of an action on a
			feature, defect or job. Classes
			include Very High, High,
			Medium or Low.
officer_code	Officer Code	Char (4)	The unique code for a PWS
-			employee.
officer_name	Officer Name	Char (30)	The full name of a PWS
		J. 1. (55)	employee
defect_easting	Defect Easting	Decimal (10,2)	The centroid X of the defect in
dereot_easting	Derect Lasting	Decimal (10,2)	GDA94 Zone 55.
defect_northing	Defect Northing	Decimal (10,2)	The centroid Y of the defect in
derect_northing	Defect Northing	Decimal (10,2)	GDA94 Zone 55.
			GDA94 Zolle 55.
job_number	Job Number	Decimal (8,0)	The unique identifier for a job
Joo_number	JON HAITING	Decimal (0,0)	on a feature, usually related to
			a defect.
ich notes	Job Notes	Char (2000)	The description of the works to
job_notes	JON MOTES	Char (2000)	· ·
tab Jacquian	Lab La sadia	Ch (2000)	be done on the feature.
job_location	Job Location	Char (2000)	If required, more precise
			details of the location for job.
job_type_name	Job Type Name	Char (50)	The type of job, eg.
			Infrastructure Maintenance,
			Cleaning etc.

customer_reference	Customer Reference	Char (20)	Is used as parent job identifier
-		, ,	to link parent and child jobs.
cost_code_name	Cost Code Name	Char (30)	The name of the responsible
			financial entity, usually the
			attached PWS field centre.
job_status	Job Status	Char (30)	Each job progresses through a
	Job Status	Criai (50)	workflow, starting with Job
			Raised and a number of
			subsequent steps, such as
			Committed, Started, On Hold,
-U	All t - d Offi	Ch (20)	Cancelled or Completed.
allocated_officer	Allocated Officer	Char (30)	The name of the PWS
<u> </u>			employee tasked with the job.
estimated_state_date	Estimated State Date	Datetime	The date when the job should
			start.
actual_start_date	Actual Start Date	Datetime	When the job actually started.
estimated_completion_date	Estimated Completion	Datetime	The date when the job is
	Date		envisaged to be completed.
target_complete_date	Target Complete Date	Datetime	The date when the job should
			be completed by.
actual_complete_date	Actual Complete Date	Datetime	When the job is actually
			completed.
job_easting	Job Easting	Decimal (10,2)	The centroid X of the defect in
			GDA94 Zone 55.
job_northing	Job Northing	Decimal (10,2)	The centroid Y of the defect in
			GDA94 Zone 55.
		I	I
enquiry number	Enquiry Number	Decimal (8,0)	The unique identifier for an
. ,_			enquiry (aka issue).
enquiry_desc	Enquiry Description	Char (2000)	The description of the enquiry.
enquiry location	Enquiry Location	Char (2000)	If required, more precise
enqui y_iocution	Linguity 2000 tion	(2000)	details of the location of the
			enquiry.
service_code	Service Code	Char (4)	The unique classification code
service_code	Service Code	Cital (4)	of the enquiry, eg. ERPL
convice name	Comica Nama	Char (20)	The descriptor for the service
service_name	Service Name	Char (30)	
subject as de	Cubicat Cada	Char (4)	code eg. Pollution.
subject_code	Subject Code	Char (4)	The unique sub-classification
			code for the enquiry, eg. EGWF
subject_name	Subject Name	Char (30)	The descriptor for the subject
			code eg. Rubbish & Hazardous
			Waste.
logged_date	Logged Date	Datetime	When the enquiry was
logged_date	- 00 - 1 - 1 - 1		
logged_date	100		recorded in the system.
logged_by	Logged By	Char (10)	recorded in the system. The computer login of the PWS
		Char (10)	·
		Char (10)	The computer login of the PWS

			and progressing through steps such as Inspection Required,
			Inspection Completed, Works Scheduled, In Progress, Job on Hold or Closed.
enquiry_easting	Enquiry Easting	Decimal (10,2)	The centroid X of the enquiry in GDA94 Zone 55.
enquiry_northing	Enquiry Northing	Decimal (10,2)	The centroid Y of the enquiry in GDA94 Zone 55.
·	nental Condition sub-group		
Layers: Priority Wee			
common_name	Common Name	Char (30)	The common or local name of the species, eg. Blackberry
species_name	Species Name	Char (30)	The associated species name, eg. <i>Rubus fruticosus</i>
Attributes (Infrastru	cture sub-group)		
Layers: Heritage Fea	tures, Roads, Road Structure	s, Walking Tracks	
thpi_number	THPI Number	Char (2000)	The unique Tasmanian Historic Places Inventory number. This and the former Access database are legacy products.
heritage_significance	Heritage Significance	Char (30)	The significance class from 1 to
			6. See below for descriptors.
Category 1 Category 2	Sites requiring extensive management because they are particularly significant, experience significant developments and/or tourist pressures, or are controversial sites. Sites and areas where historic heritage values are not necessarily high but		
	are subject to pressures w	_	· -
Category 3	Wilderness huts still in use and their settings, including archaeological remains.		
Category 4	Historic heritage sites which have been leased or otherwise divested under agreements so that most management is not undertaken by PWS, but monitoring is still required.		
Category 5	Other sites or areas where significance is likely to be lower, where there are fewer pressures, and where simple cyclical maintenance tasks will provide some level of conservation.		
Category 6	Sites where active management is inappropriate or not achievable at this		
length_in_metres	stage (eg remote archaeole Length in Metres	Decimal (12,2)	The computed measure of a linear feature in metres usually a road or a walking track.
safe_weight_limit	Safe Weight Limit	Decimal (10,2)	The maximum weight limit for a road bridge or culvert, in kilograms.
list_class	LIST Class	Char (30)	The road class from The LIST, eg. Access Road, Local Road etc
ft_class	STT Class	Char (30)	The road class (of 6) from the Tasmanian Reserve Management Code of Practice, eg. Class 1, Class 2 etc.

	Owner	Char (30)	The known owner or authority
			for the road.
manager	Manager	Char (30)	If different from the owner, the
			authority responsible for
			operational management and
			day to day road maintenance.
pws_track_class	PWS Track Class	Char (4)	The unique classification code
. – –			from the PWS walking track
			classification system, eg.
			TRW1, TRW2, TRT1, TRT2,
			TRT3, TRT4, TRRO, TRCL
pws_track_class_desc	PWS Track Class	Char (30)	The descriptor for the walking
pws_track_class_acsc	Description	Char (50)	track class, eg. WalkingTrack-
	Description		PWS W2
as2156 track class	AS2156 Track Class	Char (4)	The unique Australian Standard
dSZ130_track_class	ASZISO ITACK Class	Cliai (4)	Walking Track class. Classes are
221FC track class does	AC24FC Treeds Class	Char (20)	from 1 to 6, eg. TRA1.
as2156_track_class_desc	AS2156 Track Class	Char (30)	The descriptor for the AS2156
	Description	/->	track class, eg, Class 1
can_be_published	CAN_BE_PUBLISHED	Char (4)	For publishers that access PWS
			data, whether they can publish
			data (Y/ N) on signs, printed
	 		material/maps or online.
Layers: Managed A	reas, Management Sites, Neig	hbourhood Progr	am, Recreation Site RSF, Visitor
Sites	_	_	am, Recreation Site RSF, Visitor The computed area of a major
· · · · · · · · · · · · · · · · · · ·	Area in Hectares	Decimal (12,2)	The computed area of a major
Sites	_	_	The computed area of a major polygon feature, usually a
Sites area_hectares	Area in Hectares	Decimal (12,2)	The computed area of a major polygon feature, usually a reserve or a site.
Sites	_	_	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is
Sites area_hectares	Area in Hectares	Decimal (12,2)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature,
Sites area_hectares managing_authority	Area in Hectares Managing Authority	Decimal (12,2) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area.
Sites area_hectares	Area in Hectares	Decimal (12,2)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown
Sites area_hectares managing_authority	Area in Hectares Managing Authority	Decimal (12,2) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature
Sites area_hectares managing_authority reserve_category	Area in Hectares Managing Authority Reserve Category	Decimal (12,2) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc.
Sites area_hectares managing_authority	Area in Hectares Managing Authority	Decimal (12,2) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of
Sites area_hectares managing_authority reserve_category	Area in Hectares Managing Authority Reserve Category	Decimal (12,2) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature
Sites area_hectares managing_authority reserve_category	Area in Hectares Managing Authority Reserve Category	Decimal (12,2) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of
Sites area_hectares managing_authority reserve_category	Area in Hectares Managing Authority Reserve Category	Decimal (12,2) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes
Sites area_hectares managing_authority reserve_category iucn	Area in Hectares Managing Authority Reserve Category IUCN	Decimal (12,2) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V.
Sites area_hectares managing_authority reserve_category	Area in Hectares Managing Authority Reserve Category	Decimal (12,2) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V. The type of management plan
Sites area_hectares managing_authority reserve_category iucn	Area in Hectares Managing Authority Reserve Category IUCN	Decimal (12,2) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V. The type of management plan in place (if applicable), such as
Sites area_hectares managing_authority reserve_category iucn mgt_plan_type	Area in Hectares Managing Authority Reserve Category IUCN Management Plan Type	Decimal (12,2) Char (30) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V. The type of management plan in place (if applicable), such as Statutory, Strategy, Statement.
Sites area_hectares managing_authority reserve_category iucn mgt_plan_type mgt_plan_name	Area in Hectares Managing Authority Reserve Category IUCN Management Plan Type Management Plan Name	Decimal (12,2) Char (30) Char (30) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V. The type of management plan in place (if applicable), such as Statutory, Strategy, Statement. The name of the plan in place.
Sites area_hectares managing_authority reserve_category iucn mgt_plan_type	Area in Hectares Managing Authority Reserve Category IUCN Management Plan Type	Decimal (12,2) Char (30) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V. The type of management plan in place (if applicable), such as Statutory, Strategy, Statement. The name of the plan in place.
Sites area_hectares managing_authority reserve_category iucn mgt_plan_type mgt_plan_name	Area in Hectares Managing Authority Reserve Category IUCN Management Plan Type Management Plan Name	Decimal (12,2) Char (30) Char (30) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V. The type of management plan in place (if applicable), such as Statutory, Strategy, Statement. The name of the plan in place. The Central Plan Register identifier(s) that relate to this
Sites area_hectares managing_authority reserve_category iucn mgt_plan_type mgt_plan_name cpr_plan	Area in Hectares Managing Authority Reserve Category IUCN Management Plan Type Management Plan Name CPR Plan	Decimal (12,2) Char (30) Char (30) Char (30) Char (2000) Char (2000)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V. The type of management plan in place (if applicable), such as Statutory, Strategy, Statement. The name of the plan in place. The Central Plan Register identifier(s) that relate to this reserve.
Sites area_hectares managing_authority reserve_category iucn mgt_plan_type mgt_plan_name	Area in Hectares Managing Authority Reserve Category IUCN Management Plan Type Management Plan Name	Decimal (12,2) Char (30) Char (30) Char (30) Char (30)	The computed area of a major polygon feature, usually a reserve or a site. Indicates the authority that is responsible for the feature, usually for a managed area. The category, such as Crown Land, State Reserve, Nature Reserve, Nature Reserve, National Park etc. The International Union of Conservation of Nature classification. A method of classifying reserves, classes include – Ia, Ib, II, III, IV and V. The type of management plan in place (if applicable), such as Statutory, Strategy, Statement. The name of the plan in place. The Central Plan Register identifier(s) that relate to this

	defined by the PWS Visitor Risk
	Management Policy. Classes
	include Neutral (none or very
	little risk), Moderate,
	Substantial or Severe (any risk).