3 columns. 1 number to order information. 2 field header. 3 information about that field.
Describes the data fields for West Midlands. WMAlocation Data. Margaret Langley. Department of Cons
Data collection 1998/1999.

1	field heade	Description: !!KEEP Site location data replaces locationwm and locfixand is a cop
15	RecNo	RecNoLong Integer
21	RecNo	ColumnWidth: 30
29	Sample	SampleText
35	Sample	ColumnWidth: 825
37	Sample	Description: Quadrat code for sites in the West Midlands Additional Survey of
38	Sample	Vegetation. 1998 - 1999. Department of Conservation and Land
39	Sample	Management. Field/technical staff Margaret Langley. Instigating
40	Sample	staff Angas Hopkins. Most sites marked with fence dropper.
51	Locn_ num	Locn_ numText
57	Locn_ num	ColumnWidth: 240
59	Locn_ num	Description: Margarets pre survey code for site selection notes.
68	LocnName	LocnNameText
74	LocnName	ColumnWidth: 2775
76	LocnName	Description: reserve name
85	Tenure	TenureText
91	Tenure	ColumnWidth: 240
93	Tenure	Description: Tenure.
102	Shire	ShireText
109	Shire	ColumnCount: 1
113	Shire	ColumnWidth: 240
114	Shire	ColumnWidths: 1440
129	Reserve	ReserveText
135	Reserve	ColumnWidth: 240
137	Reserve	Description: reserve number
146	Location	LocationText
152	Location	ColumnWidth: 3210
154	Location	Description: General location, nearest named location, approx. distance and
155	Location	direction to site +/- 500m, +/- 2 degrees.
166	Access	AccessText
172	Access	ColumnWidth: 240
174	Access	Description: Describes location in reserve and how to get there.
183	Date1	Date1Date/Time
189	Date1	ColumnWidth: 1110
191	Date1	Description: first visit
192	Date1	Format: Short Date
199	Date2	Date2Date/Time
205	Date2	ColumnWidth: 1110
207	Date2	Description: second visit
216	Recorders	RecordersText
221	Recorders	ColumnCount: 1
225	Recorders	ColumnWidth: 540
227	Recorders	Description: EAG Ted Griffin, JMH Judith Harvey, MAL Margaret Langley, PMS
228	Recorders	Peter Smith, LWS Leigh Sage
248	Alt_LatE	ColumnWidth: 510

251 Alt_LatE Description: Alternative Geocode estimated from GIS coverage of airphoto and
252 Alt_LatE tenure boundaries Latitude S or map grid Easting taken if field
253 Alt_LatE geocode seems off mark significantly
265 Alt_LonN ColumnWidth: 165
270 Alt_LonN Description: Alternative Geocode estimated from GIS coverage of airphoto and
271 Alt_LonN tenure boundaries Longitude E or map grid Northing t taken if
272 Alt_LonN field geocode seems off mark significantly
284 Alt_CoSy ColumnWidth: 165
286 Alt_CoSy Description: Alternative geocode from GIS taken if field geocode seems off
287 Alt_CoSy mark significantly. Datum and projection as applicable.
296 Fld_LatE Fld_LatEDouble
302 Fld_LatE ColumnWidth: 165
305 Fld_LatE Description: Field record of latitude or easting see FieldCoordinateSystem for
306 Fld_LatE datum and projection if applicable. Various datums as recorded in
307 Fld_LatE field.
313 Fld_LonN Fld_LonNDouble
319 Fld_LonN ColumnWidth: 165
324 Fld_LonN Description: Field record of longitude or northing see FieldCoordinateSystem
325 Fld_LonN for datum and projection if applicable. Various datums as recorded
326 Fld_LonN in field.
332 Fld_CoSy Fld_CoSyText
338 Fld_CoSy ColumnWidth: 165
340 Fld_CoSy Description: BEWARE values vary.Field recorded coordinates datum and
341 Fld_CoSy projection where applicable.
350 SlideFlm SlideFlmText
356 SlideFlm ColumnWidth: 360
358 SlideFlm Description: slide film used. Film number
367 Slidefrm SlidefrmText
375 Slidefrm ColumnWidth: 360
377 Slidefrm Description: slide film used. slide number
386 landscpe landscpeText
392 landscpe ColumnWidth: 360
394 landscpe Description: general landscape type
403 LAN LANText
409 LAN ColumnWidth: 360
411 LAN Description: landform code
420 Topo TopoText
425 Topo ColumnCount: 1
431 Topo ColumnWidth: 495
433 Topo Description: Topographical position
447 Slope SlopeText
452 Slope ColumnCount: 1
456 Slope ColumnWidth: 495
458 Slope Description: topography at site
477 Aspect ColumnCount: 1
481 Aspect ColumnWidth: 495
483 Aspect Description: direction slope faces
499 SoilSurf SoilSurfText
505 SoilSurf ColumnWidth: 195
507 SoilSurf Description: Soil surface character

516 SoilDep1 SoilDep1Text
522 SoilDep1 ColumnWidth: 195
524 SoilDep1 Description: depth of upper soil layer just beneath surface
533 SoilDes1 SoilDes1Text
541 SoilDes1 ColumnWidth: 195
543 SoilDes1 Description: soil character of upper soil layer just beneath surface
552 SoilDep2 SoilDep2Text
558 SoilDep2 ColumnWidth: 195
560 SoilDep2 Description: depth second layer of soil
569 SoilDes2 SoilDes2Text
575 SoilDes2 ColumnWidth: 195
577 SoilDes2 Description: second layer of soil character
586 SoilDep3 SoilDep3Text
592 SoilDep3 ColumnWidth: 195
596 SoilDep3 Description: depth of third layer of soil
605 SoilDes3 SoilDes3Text
611 SoilDes3 ColumnWidth: 195
613 SoilDes3 Description: third layer of soil character
622 BrGrnd% BrGrnd%Text
628 BrGrnd% ColumnWidth: 525
630 BrGrnd% Description: = BA Bareground % cover of site
639 Litter% Litter%Text
645 Litter% ColumnWidth: 525
647 Litter% Description: =LI Litter %cover of site
658 LittrDep LittrDepText
664 LittrDep ColumnWidth: 1665
666 LittrDep Description: Litter depth in cms. average.
675 WE WEDouble
681 WE ColumnWidth: 525
684 WE Description: Weeds % of site
690 Conditn ConditnText
696 Conditn ColumnWidth: 2445
708 CO COText
714 CO ColumnWidth: 525
716 CO Description: Condition Code: E escellent V very good G good F fair P poor D
717 CO degraded
726 DR DRDouble
731 DR ColumnCount: 1
735 DR ColumnWidth: 525
738 DR Description: Drainage 1 well, 3 mod, 5 poor.
749 F FText
755 F ColumnWidth: 525
757 F Description: Fire Age. V very old, O old, M medium, Y young.
768 WaterDep WaterDepText
774 WaterDep ColumnWidth: 750
784 Wet WetText
789 Wet ColumnCount: 1
793 Wet ColumnWidth: 540
795 Wet Description: wet all year;winter/spring
809 W WDouble

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817 W          ColumnWidth: 480
820 W          Description: Wet:   1 driest  to 5 wettest.
826 Dand_Plate Dand_PlateauText
832 Dand_Plate ColumnWidth: 630
834 Dand_Plate Description: Indicate Y for sites on Dandaragan Plateau for Salinity Action Plan
835 Dand_Plate Survey, Wheatbelt.
844 SPEC1      SPEC1Text
850 SPEC1      ColumnWidth: 525
852 SPEC1      Description: Highest cover dominant species 1 (may be co-dominant) CODED
853 SPEC1      according to Ted griffins MSPLIST norther sand plains some old
862 NameID1    NameID1Double
866 NameID1    Caption: TaxonID1
870 NameID1    ColumnCount: 6
874 NameID1    ColumnWidth: 525
875 NameID1    ColumnWidths: 540;810;1140;1140;1440;495
878 NameID1    Description: taxon id for wa census dominant species 1 (may be co-dominant)
879 NameID1    current name where possible
887 NameID1    [speciesindata].[Sample], [speciesindata].[Genus],
888 NameID1    [speciesindata].[Species], [speciesindata].[InfraspName],
889 NameID1    [speciesindata].[Curnt] FROM [speciesindata];
893 SPEC2      SPEC2Text
899 SPEC2      ColumnWidth: 525
901 SPEC2      Description: 2nd Highest cover dominant species 2 (may be co-dominant)
902 SPEC2      CODED according to Ted griffins MSPLIST norther sand plains
911 NameID2    NameID2Double
915 NameID2    Caption: TaxonID2
917 NameID2    ColumnCount: 6
923 NameID2    ColumnWidth: 525
924 NameID2    ColumnWidths: 660;810;1065;945;870;345
927 NameID2    Description: taxon id for wa census dominant species 2 (may be co-
928 NameID2    dominant)current name where possible
936 NameID2    [speciesindata].[Sample], [speciesindata].[Genus],
937 NameID2    [speciesindata].[Species], [speciesindata].[InfraspName],
938 NameID2    [speciesindata].[Curnt] FROM [speciesindata];
942 SPEC3      SPEC3Text
948 SPEC3      ColumnWidth: 525
950 SPEC3      Description: 3rd Highest cover or dominant species 3 (may be co-dominant)
951 SPEC3      CODED according to Ted griffins MSPLIST norther sand plains
952 SPEC3      some old names
961 NameID3    NameID3Double
965 NameID3    Caption: TaxonID3
967 NameID3    ColumnCount: 6
971 NameID3    ColumnWidth: 525
972 NameID3    ColumnWidths: 675;930;1065;945;1215;465
977 NameID3    Description: taxon id for wa census dominant species 3 (may be co-
978 NameID3    dominant)current name where possible
986 NameID3    [speciesindata].[Sample], [speciesindata].[Genus],
987 NameID3    [speciesindata].[Species], [speciesindata].[InfraspName],
988 NameID3    [speciesindata].[Curnt] FROM [speciesindata];
992 T0         T0Text
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998	T0	ColumnWidth: 525
1000	T0	Description: Trees> 15m (1 dense>70%,2 mid-dense30-70%,3 sparse10-30%,4
1001	T0	very sparse2-10%,5 scattered<2%) additional to EAG NSP FIELDS
1010	T1	T1Text
1016	T1	ColumnWidth: 525
1018	T1	Description: Trees 5 - 15m (1 dense>70%,2 mid-dense30-70%,3 sparse10-30%,4
1019	T1	very sparse2-10%,5 scattered<2%)
1030	T2	T2Text
1036	T2	ColumnWidth: 525
1038	T2	Description: Trees under 5 m (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1039	T2	30%,4 very sparse2-10%,5 scattered<2%)
1048	MT	MTText
1054	MT	ColumnWidth: 525
1056	MT	Description: Mallee tree form (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1057	MT	30%,4 very sparse2-10%,5 scattered<2%)
1066	MS	MSText
1072	MS	ColumnWidth: 525
1074	MS	Description: Mallee shrub form (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1075	MS	30%,4 very sparse2-10%,5 scattered<2%)
1086	S	SText
1092	S	ColumnWidth: 525
1094	S	Description: Shrubs over 2m (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1095	S	30%,4 very sparse2-10%,5 scattered<2%)
1104	SA	SAText
1110	SA	ColumnWidth: 525
1112	SA	Description: Shrubs 1.5 - 2.0m (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1113	SA	30%,4 very sparse2-10%,5 scattered<2%)
1122	SB	SBText
1128	SB	ColumnWidth: 525
1130	SB	Description: Shrubs 1.0 - 1.5m (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1131	SB	30%,4 very sparse2-10%,5 scattered<2%)
1142	SC	SCText
1148	SC	ColumnWidth: 525
1150	SC	Description: Shrubs 0.5 - 1.0m (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1151	SC	30%,4 very sparse2-10%,5 scattered<2%)
1160	SD	SDText
1166	SD	ColumnWidth: 525
1168	SD	Description: Shrubs to 0.5m (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1169	SD	30%,4 very sparse2-10%,5 scattered<2%)
1178	MP	MPText
1184	MP	ColumnWidth: 525
1186	MP	Description: mat plants (1 dense>70%,2 mid-dense30-70%,3 sparse10-30%,4
1187	MP	very sparse2-10%,5 scattered<2%)
1204	B	ColumnWidth: 525
1206	B	Description: bunch grass (1 dense>70%,2 mid-dense30-70%,3 sparse10-30%,4
1207	B	very sparse2-10%,5 scattered<2%)
1216	H	HText
1222	H	ColumnWidth: 525
1224	H	Description: herbs (annual spp) (1 dense>70%,2 mid-dense30-70%,3 sparse10-
1225	H	30%,4 very sparse2-10%,5 scattered<2%)

1234 ST STText
1240 ST ColumnWidth: 525
1244 ST Description: sedges (including graminoides) =/over 0.5m (1 dense>70%,2 mid-
1245 ST dense30-70%,3 sparse10-30%,4 very sparse2-10%,5
1254 SL SLText
1260 SL ColumnWidth: 525
1262 SL Description: sedges (including graminoides) under 0.5m (1 dense>70%,2 mid-
1263 SL dense30-70%,3 sparse10-30%,4 very sparse2-10%,5
1272 notes notesText
1278 notes ColumnWidth: 525
1280 notes Description: any extra notes from presurvey or survey etc. this field added to
1281 notes locfox 2 april 2003 need to add it to marghad.
1290 mapMGAE mapMGAE1Long Integer
1298 mapMGAE ColumnWidth: Default
1301 mapMGAE Description: coordinates recommended for mapping/ field location converted to
1302 mapMGAE GDA94/MGA zone50 for mapping, Easting calculated or
1303 mapMGAE transferred from other/best fields.
1309 mapMGAE mapMGAE2Text
1315 mapMGAE ColumnWidth: Default
1317 mapMGAE Description: coordinates recommended for mapping/ field location converted to
1318 mapMGAE GDA94/MGA zone50 for mapping, direction calculated or
1319 mapMGAE transferred from other/best fields.
1328 mapMGAN mapMGAN1Long Integer
1334 mapMGAN ColumnWidth: Default
1337 mapMGAN Description: coordinates recommended for mapping/ field location converted to
1338 mapMGAN GDA94/MGA zone50 for mapping, Northing calculated or
1339 mapMGAN transferred from other/best fields.
1345 mapMGAN mapMGAN2Text
1353 mapMGAN ColumnWidth: Default
1355 mapMGAN Description: coordinates recommended for mapping/ field location converted to
1356 mapMGAN GDA94/MGA zone50 for mapping, direction calculated or
1357 mapMGAN transferred from other/best fields.
1366 mapCoSys mapCoSysText
1372 mapCoSys ColumnWidth: Default
1374 mapCoSys Description: Geographic/projected coordinate system for coordinates
1375 mapCoSys recommended for mapping/ field location

y of new location table. geocodes and descriptions kept and all field codes amalgamated into 1 field. jur

ne 2009.