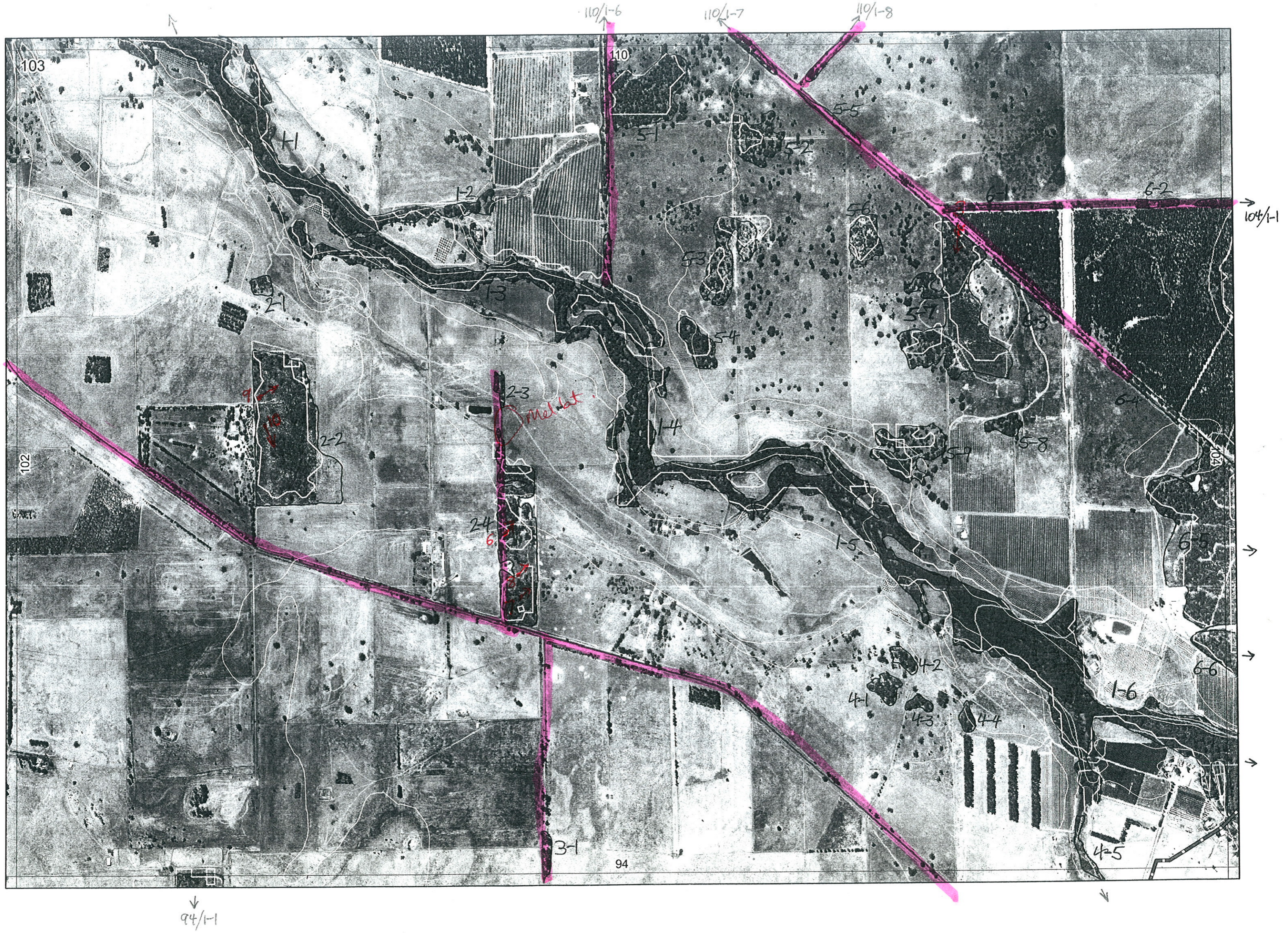


Ag





Map Sheet Number 103

Pre Field Recorder(s) AW

Field Recorder(s) AW

Swan Bioplan Vegetation Mapping Data

| R E M | RE M2 | XM AP | LIN TYPE | L I N E A R | M L U | U N I T S | U P L A N D ? | W E T L A N D ? | V I S I T ? | DETAIL/ Area Name | VEG CON | Field date | OBS From | YNOTASS | D E T V I S I O N R E C O R D | COMMENTS | VEG STRU C/DENS | FCT | DOMINANTS | | |
|-------------|----------|----------|-------------|----------------------------|-------------|-----------------------|---------------------------------|--------------------------------------|----------------------------|----------------------|------------|---------------|-------------|---------|---|--|-----------------------|-----|--------------------------|----------------------------|----------|
| | | | | | | | | | | | | | | | | | | | 1 | 2 | 3 |
| 109 | 23 | Y | channel | Y | P | 3 | Y | Y | | | G-VG | 2/8 | with | | Y | Δ # to 109-2-3 as Delete 1-1 should have been numbered 109-2-3 originally deleted ∴ 109-23 replaced with this record for replaced with this record for 103-1-1 | W F SE | | Eucal Agofle Eucal | Euc Mar Eucal Agofle | |
| - | 12 | - | channel | Y | P | 1 | Y | - | | | D | 3/8 | dist | | N | | W | | Eucal | | |
| - | 13 | - | channel | Y | P | 2 | Y | Y | | | D | 2/8 | dist | | N | | W | | Eucal | Agofle | Melba |
| | | | | | | | | | | | | | | | | | F | | Eucal | Agofle | |
| | | | | | | | | | | | | | | | | | W | | Euc | | |
| | | | | | | | | | | | | | | | | | F | | Euc | | |
| - | 14 | - | channel | Y | P | 2 | Y | Y | | | | | | | | | F | | Eucal | Agofle | |
| - | 15 | - | channel | Y | P | 1 | - | Y | | | D | 3/8 | v.d. | | | | F | | Eucal | | |
| - | 16 | Y | channel | B | P | 2 | Y | Y | | | D/G | 3/8 | aerial | | | | F | | Eucal | | |
| | | | | | | | | | | | 2/8 | 3/8 | aerial | | | | F | | Eucal | Agofle | |
| / | 21 | - | - | - | P | 1 | Y | - | | | D/G | 3/8 | dist | | N | | W | | Eucal | | |
| / | 22 | - | - | - | P | 3 | Y | - | | | EX | 2/8 | with | | Y | | W | | Eucal | Banatt | Eucal |
| | | | | | | | | | | | | | | | | | HS | | Banatt | Banatt | Kongka |
| / | 23 | - | road | Y | P | 1 | Y | - | | | D/G | 2/8 | edge | | N | | F | | Eucal | | |
| / | 24 | - | - | - | P | 2 | Y | - | | | V-G | 2/8 | with | | N | | W | | Eucal | Eucal | |
| | | | | | | | | | | | | | | | | | HS | | Muyflor | Saybror | Phlebcil |
| | | | | | | | | | | | | | | | | | F | | Eucal | 2 hel pres | |
| / | 31 | Y | road | Y | P | 1 | Y | - | | | D/G | 3/8 | with | | | Kingie | | | Eucal | | |

Summary/General Comments

Map Sheet Number 103

Pre Field Recorder(s) AW

Field Recorder(s)

Swan Bioplan Vegetation Mapping Data

| R E M | RE M2 | XM AP | LIN TYPE | L I N E A R | M L U | U N I T S | U P L A N D ? | W E T L A N D ? | V I S I T ? | DETAIL/ Area Name | VEG CON | Field date | OBS From | YNOTASS | D E T V I S R E Q D | COMMENTS | VEG STRU C/ DENS | FCI | DOMINANTS | | |
|-------------|----------|----------|-------------|----------------------------|-------------|-----------------------|---------------------------------|--------------------------------------|----------------------------|----------------------|------------|---------------|---------------|---------|--|-----------------|---------------------------|-----|------------------------|--------------|-----------|
| | | | | | | | | | | | | | | | | | | | 1 | 2 | 3 |
| 41 | - | - | - | - | P | 1 | Y | - | | | p/co | 3/8 | dist | | | Legends Parrots | F | | Eucal | | |
| 42 | - | - | - | - | P | 1 | Y | - | | | " | 3/8 | " | | | | F | | Eucal | | |
| 43 | - | - | - | - | P | 1 | Y | - | | | " | 3/8 | " | | | | F | | Eucal | | |
| 44 | - | - | - | - | P | 1 | Y | - | | | " | 3/8 | " | | | | F | | Eucal | | |
| 45 | Y | | channel | Y | P | 1 | - | Y | | | D | 3/8 | central dist. | | | | TS | | ① Mel prois Apo lin | ② Euc cal | |
| 51 | - | - | - | - | P | 1 | Y | - | | | G | 5/8 | edge | | | | F | | Euc mar | Eucal | Mel prois |
| 52 | - | - | - | - | P | 1 | Y | - | | | p/co | 3/8 | dist | | | | W | | Euc mar | Euc cal | |
| 53 | - | - | - | - | P | 1 | Y | - | | | D | 3/8 | dist | | | | W | | Eucal Ban att | Euc mar | |
| 54 | - | - | - | - | P | 1 | Y | - | | | p/co | 3/8 | dist | | | | F | | Euc cal | | |
| 55 | - | | road | Y | P | 2 | Y | - | | | D | 3/8 | edge | | | ② Mel prois | W | | ① Euc mar | Kunz flab | Mel prois |
| 56 | - | - | - | - | P | 1 | Y | - | | | D | 3/8 | dist | | | | W | | Ban att | Euc mar | Kunz flab |
| 57 | - | - | - | - | P | 3 | Y | Y | Y | | F/VG | 3/8 | edge | | Y | | W | | Euc mar | Ban prois | Euc cal |
| | | | | | | | | | | | | | | | | | | | Ban att | Euc mar | |
| | | | | | | | | | | | | | | | | | | | Mel prois | Hol varia | Ban att |
| 58 | - | - | - | - | P | 1 | Y | - | | | p/co | 3/8 | dist | | | | W | | Euc cal | | |
| 59 | - | - | - | - | P | 1 | Y | - | | | D | 3/8 | dist | | | | W | | Euc cal | Euc mar | |
| | | | | | | | | | | | | | | | | | | | Eucal/mar | Euc cal | |
| 61 | - | | road | Y | P | 1 | Y | - | | | G | 3/8 | edge | | | Mel prois | W | | Mel prois. | | |
| 62 | - | | road | Y | P | 1 | Y | - | | | D | 3/8 | edge | | | | W | | Mel prois. | Kincaus | |
| 63 | - | | road | Y | P | 1 | Y | - | | | p/co | 3/8 | edge | | | | F | | Euc cal | Eucal X | |

Summary/General Comments

