## INTERVIEW LOG SHEET

PIRSA Oral History Program - State Library reference no. for Somerville Collection OH 675/4.
An interview with Arthur Tideman by Bernard O’Neil on 28 October and 4, 20 and 27 November 2003 in regards to the history of the South Australian Department of Agriculture.

| Time | Subject | Proper names |
| :---: | :---: | :---: |
|  | Tape 1, Side A |  |
| 0:25 | Born 3 March 1931; life in the Great Depression; father’s work; mother's role; car; family life in suburban Adelaide; schooling; tram travel; wartime experiences; education | Waite Institute; Smith Dorrien St, Galway Estate (Netherby); Mr Tideman; Adelaide Electric Supply Company; Osborne; Unley Infant and Primary Schools; Duthy St; Prince Alfred College |
| 6:15 | Secondary schooling; interest in agriculture, including family and friends interests | Prince Alfred College; Waite Institute; Fullarton Rd; Oakbank; Mr Tideman; Dick Rundle; Parafield; Mt Barker; Ken de Garis; Naracoorte; Adelaide Hills |
| 9:30 | Not an option to attend Urrbrae High School | Urrbrae High School; Mr Tideman |
| 10:45 | Life in suburban Adelaide; boyhood activities on farms | Smith Dorrien St; Glen Osmond |
| 13:15 | Career options; Adelaide University course, 1949 | Prince Alfred College; Waite Institute; Mr Tideman; Adelaide University |
| 15:10 | Attending university; altruism in the agricultural science course; university life; church focus; primary class reunions; Adelaide University degree vs Roseworthy College diploma; returned service personnel | Malvern Methodist Church; Unley Primary School |
| 21:15 | University newspaper; sport at church and university; Student Christian Movement; attending Roseworthy College by train and car; staying at Roseworthy; focus of subjects studied; awareness of government involvement in agriculture; Agriculture Department cadetship in soil conservation; working in university holidays; field tours | On Dit; Roseworthy College; Waite Institute; Adelaide University; North Tce; Rex Oram; Rothemstead, England; Koomooloo Station; Turretfield Research Centre; Hallett Cove |
| 31:35 | Geology field trip | Sir Douglas Mawson; Fred Pfeiffer; Canberra; Hallett Cove |
|  | Tape 1, Side B |  |
| 0:05 | Geology field trip; public speaking |  |
| 1:50 | Dissuaded from farming; experience on properties | Koomooloo Station; Turretfield |
| 4:30 | Move to soil conservation; cadetship in the Department; work and life on Eyre Peninsula | Reg French; Peter Geytenbeek; Roseworthy; Adelaide; Eyre Peninsula; Ungarra; Lock; Cleve; Cowell; Arno Bay; Jamestown |
| 10:40 | Awareness of environmental impact in the 1950s; Soil Conservation Advisory Committee |  |
| 12:05 | Cadetships in the Department; small agricultural science course; Commonwealth Reconstruction Training Scheme; myxomatosis release program; CSIRO; work options research, teaching, AMP Scheme, companies | Oram; Jim Davidson; Eddie Waterhouse; Sydney; Goondiwindi; Deniliquin; Canberra; Australian Agricultural Consultant Management; Mr Young; [Newton] Tiver |
| 20:40 | Graduation in 1953; holiday; work in the Department's Soils Branch and in country | Bob Herriot; Tasmania; Frenchmans Cape; Jamestown; Adelaide; Peter Barrow; Geoff Robinson |
| 22:50 | Work in regional departmental office; soil survey; weeds; relations with farmers; soil conservation in Upper North; demonstration sites; field days | Jamestown; Booyoolie Station; Herriot; Yongala; Barrow; Quorn; Melrose North; Flinders [Ranges]; Hawker; Willochra Plain |
| 28:55 | Provision of services to the public; government vehicles; wartime restrictions | Jamestown |
|  | Tape 2, Side A |  |
| 0:20 | Work in regional office; nature of staff in the Department | Jamestown; Barrow; Robinson |
| 4:25 | Involvement in office politics; lunchtime events; sports | Simpson's Building; Clayton Church, Norwood; Jamestown |


| 7:20 | Life and work in Jamestown; departmental houses; the office and staff; office flooded; work by disciplines; gaining information on the area | Barrow; Robinson; Malvern Methodist Church; Mr and Mrs Thomas; Gloucester Rd, Jamestown; Adelaide; Mr Boucaut; Yongala; Herriot |
| :---: | :---: | :---: |
| 18:15 | Learning on the job - contour mapping, weed science; university training and practical work; agricultural economics | Roseworthy College |
| 21:25 | Office vs field work; visiting farms; re-vegetation work; Soil Conservation Act, 1937; soil conservation boards; animal and plant control | Jamestown; Merngenia Station, Dawson. <br> Burra; Broken Hill; Ross Burford and family |
| 27:10 | A conciliator under the Native Vegetation Management Act; Agricultural Bureau system; field days | Native Vegetation Council; Barrow; Robinson; Quorn; CWA; Jamestown; Paskeville; Karoonda |
|  | Tape 2, Side B |  |
| 0:04 | Field days | Jamestown |
| 0:40 | Locust plague, 1955; chemical treatment | Jamestown; Port Pirie; Yadlamulka Station; Port Augusta; Hawker; Shell Chemical Co. |
| 4:30 | Visiting the head office; Soil Conservation Branch meeting; in-service training in the Department; visits to regional offices from had office; contact with Ministers | Adelaide; Roseworthy College; Australian Administrative Staff College; Mount Eliza; [Sir Allan] Callaghan; Jamestown; Tom Casey; Peterborough; Port Augusta |
| 9:35 | Work extended into pastoral and grazing areas; Pastoral Board | Merngenia Station; Arden Vale Valley; Quorn; Mr Kidman; South East |
| 11:15 | Visits from senior staff | Herriot; Jamestown; Cleve; Port Lincoln |
| 12:55 | Resignation from the Department, 1956; chemical company work | Shell Chemical; Adelaide; Shell Building, North Tce; David Bruce; Mrs Tideman; Clare; Melbourne |
| 19:45 | Reaction from Department and colleagues to resignation; return to the Public Service; weed control legislation; cadetship issues | Shell Chemical; Hector Orchid; Lex Walker; Callaghan; Jamestown |
| 24:55 | Rejoining the Department, 1958; weed control/science |  |
|  | Tape 3, Side A |  |
| 1:00 | Appointed Senior Weeds Officer; Weed Control Act; weed problems pre- and post-World War II | Callaghan |
| 6:20 | Employment of graduates in the Department and Public Service; Weeds Unit doing research, teaching and regulation |  |
| 11:10 | Graduate vs diplomat staff; working with companies | Shell Chemical; Ciba-Geigy |
| 16:45 | Herbicide standards; national standards but State testing; Australia Standing Committee on Agriculture; Agricultural Council | Europe; Technical Committee on Agricultural Chemicals; Australia Standing Committee on Agriculture; Agricultural Council |
| 23:30 | Technical Committee on Agricultural Chemicals, 19661969; Australian Weed Committee, 1966-1977; unit in the Department for pesticides, herbicides etc.; Skeleton Weed Research Committee; skeleton weed issue; visit to Montpelier; controlling Salvation Jane in SA | Technical Committee on Agricultural Chemicals; Agricultural Council; Australian Weed Committee; [Australian] Skeleton Weed Research Committee; NSW; Victoria; SA; WA; Queensland; CSIRO, Canberra; Montpelier, France; Tony Wapshire; Spain; France; Malcolm Catt; Murray Mallee; Murray Bridge |
|  | Tape 3, Side B |  |
| 0:05 | Control of skeleton weed; Chief Agronomist in charge of the Weeds Research Section; growth of Weeds Science Group; staff on weeds work; extension services grants; temporary officers | Canberra; Australian Skeleton Weed Research Committee; Murraylands; Max O’Neil; Europe; Pacific War; Wheat and Barley Research Councils; Walker |


| 10:45 | Appointed Principal Agronomist and Chief Agronomist; overseas training on weed problems; represented Australia at the first International Weeds Science Conference | South Africa; Australian Weeds Committee; Adelaide Hills; Grahamtown University; Montepelier, France; Switzerland; CibaGeigy; Warganingen, The Netherlands; United Kingdom; Adelaide; ICI; England; Canada; Oregon State, America; Davis University, California |
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| 14:30 | New weeds legislation; weed science; weed control courses | Weed Control Act, 1956; Mr Ninnes; Education Department; Glenunga High School; Clare; Coonalpyn |
| 19:35 | Education/instruction campaigns | Agricultural Bureaus |
| 21:10 | Regulatory work; adult education system |  |
| 23:55 | Devising and implementing regulations; proclaimed lists; mixing weeds and crops; implications of weed control; modern focus on native vegetation | Weeds Advisory Committee; Pest Plants Act; Canada |
|  | Tape 4, Side A |  |
| 0:30 | Department's overseas activities; appointment as Chief Agronomist; move to employing university graduates |  |
| 4:25 | Change in SA's agricultural production; research and development work; building up branches and units within the Department | Agronomy Branch; Plant Pathology Unit; Entomology Unit |
| 9:10 | Crop estimates program; statistical records |  |
| 12:20 | Pasture-breeding group; medic cultivars; herbage seed industry; lucerne aphid pest control | Eric Crawford; West Coast; Murray Mallee; Adelaide Hills; South East; Ted Higgs |
| 18:35 | Weekly ABC rural session talks |  |
| 20:00 | Journal of Agriculture (1897-1976) | Agricultural Bureau |
| 23:30 | Overseas travel and study; biological control research programs (soursobs, African daisy, skeleton weed); agricultural chemical industry; minimum tillage; extension work; international Weeds Science Conference; Asian interest in SA agriculture; marketing experience; long service leave in England; dryland farming expertise to the Mediterranean area; Department's Overseas Projects Unit | South Africa; France; Switzerland; Holland; United Kingdom; Canada; America; Grahamtown University, South Africa; England; Davis, California; Tom Casey; Indonesia; Korea; Hong Kong; Libya; Barrow; Iraq; Jordan; Ksar Chellala; Algiers; Algeria |
|  | Tape 4, Side B |  |
| 0:04 | Overseas dryland farming project, 1984-85; competition for project work; Australian vs European techniques; industry co-operation in SA; published a history of overseas projects | Iraq; Erbil; Jordan; Libya; Seed Co-op.; Shearers; Sagric [International]; Bob Hogarth; Duntroon |
| 10:25 | Return to Department in Plant Industries |  |
| 11:10 | Growth of Sagric International; value of the projects; Gulf War; expansion of Sagric International's expertise - Torrens Title system | Jordan; Bob Asser; Ain Kawah Project, Iraq; Libya; Bashir Jodah; Algeria; Iran; Indonesia; The Philippines; Thailand |
| 18:45 | Benefits accruing to SA from overseas projects | Libya; Rome; Iraq; Cyprus; Spain; Algeria; Jordan; Libya; France; Italy |
| 22:10 | Sharing techniques; origin of wheat and taming sheep; fencing projects | Iraq; Glyn Webber |
| 24:45 | Administrative arrangements for the projects | Tourist Bureau |
| 26:40 | Support for projects | International Dryland Farming Congress, Adelaide |
| 27:20 | Continuing work on weeds in the Department and in TAFE; senior jobs in and for the Department; legislation of agricultural chemicals; Departmental Executive | National Weeds Science Committee; Australian Plant Production Committee; Wheat Industry Research Council; Barley Industry Research Council; Animal and Plant Control Commission; Soil Conservation Advisory Committee; National Coordinating Committee on Aquatic Weeds; Herbage Plant Liaison Committee; Monarto; Peter Trumble; Barrow; Jim McColl |


|  | Tape 5, Side A |  |
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| $0: 30$ | Description of a working day (6.6.1976) at Executive level; <br> secretarial, typing and administrative assistance; liaison <br> with staff; hours of work | 'Black Stump', Grenfell St; Marie Caskey; |
| $6: 10$ | Day’s activities; locust plague | Standing Committee on Agriculture; Plant <br> Production Committee; New Guinea; New <br> Zealand; Viv Lohmeyer; Plague Locust <br> Commission |
| $9: 50$ | Management training course; first use of a computer | John Radcliffe; Australian Staff <br> Administration College; Mt Eliza, Victoria; <br> Melbourne; Milton Friedman; Walker |
| $16: 10$ | Day’s activities; vermin inspectors | Lands Department |
| $17: 35$ | Certification of seeds | Andrew Michelmore; Libya |
| $18: 40$ | Staff for overseas work | Caskey |
| $20: 00$ | Tea lady | Flying Doctor; Broken Hill; Caskey; Jon <br> Lamb; Jamestown; John Butterworth; Port <br> Pirie; Barrow; 5CL |
| $20: 50$ | Preparing radio scripts (mesquite and monitoring SA <br> agriculture; and plant industry topics); early recorded <br> segments; lunchtime radio; in-service training | Tape 5, Side B |

