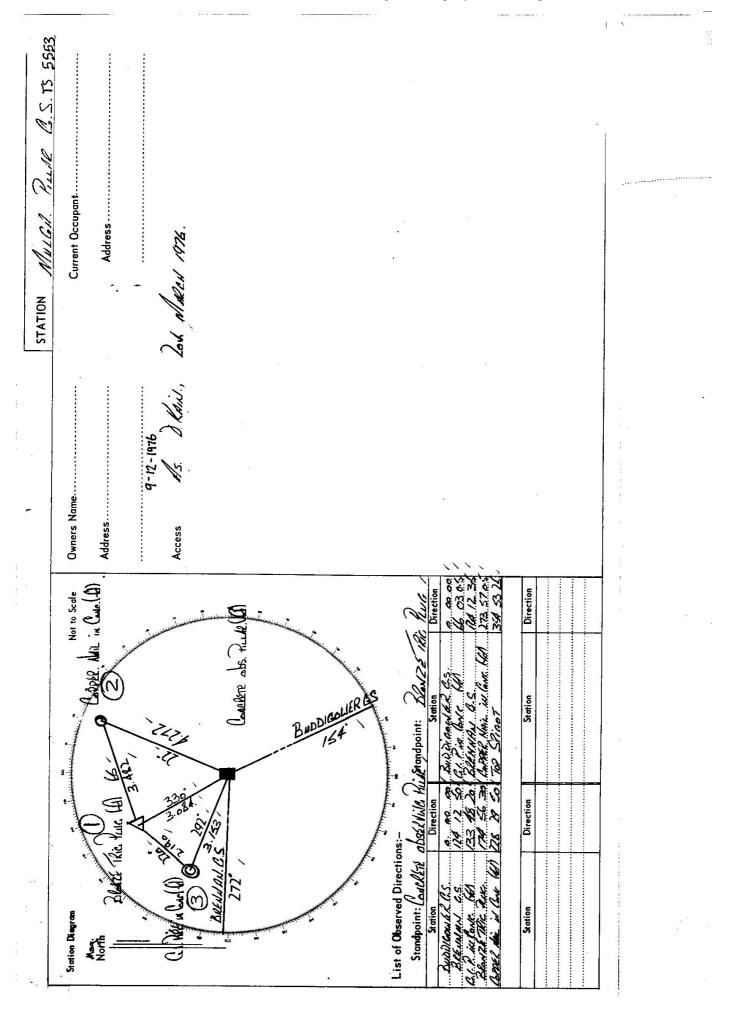


131 Ruch R. S. SSS 131 Ph: 212 RM S Ford 2. No: 833 5. Field Book: 0,400 for 1. dial 1. dial Record of Station Record of Station Record of Station	
STATION MULCE. Co: Bar2XI Map Sheet: WY/Lance Inspected by: P. BAr5. Authority C. M. Beacon Diagram Beacon Diagram C. T.S. L. C. T.S. L. C. A. L. C. A. C.	
CENTRAL MAPPING AUTHORITY Dearment of Lends A EFPORT This Trig, Station has been: Trigometric J Sarrey of M.S.W. This Trig, Station has been: Trigometric J Sarrey of M.S.W. The Trig, wast & Venes howe been pointed white & block respectively. The Trig, wast & Venes howe been pointed white & block respectively. The Trig, wast & Venes howe been pointed white & block respectively. The Trig, wast & Venes howe been pointed white & block respectively. The Trig, wast & Venes howe been pointed white & block respectively. The Trig, wast & Venes how been pointed white & block respectively. The Trig, wast & Venes how been pointed white & block respectively. The Trig, wast & Venes how been pointed white & block respectively. Height of Top Vones to Top Mork. Height of Cain. Longth of Mast. Longth of Mast. Height of Cain. Longth of Mast. Longth of Mast. Height of Cain. Longth of Mast. Longth of Mast. Height of Cain. Longth of Mast. Height of Cain. Longth of Mast. Height of Cain. Longth of Mast. Longth of Mast. Height of Cain. Longth of Mast. Height of Cain. Height of Cain. Longth of Mast. Height of Cain. Longth of Mast. Height of Cain. Longth of Mast. Height of Cain. Height of Cain. Longth of Mast. Height of Cain. Longth of Mast. Height of Cain. Height of Cain. Longth of Mast. Height of Cain. Height of Cain. H	



		GE(	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION:	MULGA (P)	No.: 5553
Description:			No	Note: Cross out word or words which do not apply	vards which de	o not apply		MAP SHEET SCALE 1:250 000	1 FORBES	
1. Cleared by lanes	bearing266.	205-	146-10	Cleared by lanes bearing. 260 30.2	from Tr	ig. Mast		INSPECTED BY:	1. W. Robins	DATE: 21/1/81
2. Mast & Vanes ha	ave been painte	ed white	Mast & Vanes have been painted white & black respectively.	ž				AUTHORITY: C.N.A.	C.N.A.	FIELD BOOK: 1903
3. The <del>station/</del> pills	ır was <del>unpiled/</del>	hot unpil	ee/constructed-en	The station/pillar was unpiled/not unpiled/constructed onmmmmmmm, dimensions now being:	, dimensions	now beinç	ä	PE ÓEE	340 350 360	10 / 20 / 30
Description of m	ark Piller P	Var C. sho	uld be explicit, e.g.,	Description of mark, Miller, Miller, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass	plug, Bolt	, G.I. Pipe	Station Diagram		Not ta Scale
Height of markm. <sub>below</sub> rock/concrete;	a	abova rock	/concrete;	Mark is	bove G.L.				2/9/87 LIERANNE RECENDED FOR	Fac 6 25
Height of Top V	anes to <del>Tep M</del>	<del>lark</del> /Pillar	Height of Top Vanes to <del>Tep Mar</del> k/Pillar plate <i></i>		Diameter of Vanes (vertical)	tical)O.	7 <b>4</b> .m.	ONE PLEE	one there 17° stev 344°M and these 14° stev 353°M	
l <del>leight of Gaim</del>			Biameter of Gairmannana	ana ta ana ana ana ana ana ana ana ana a	Name Plate found/ <del>not found/plased</del> .	nd/ <del>not fo</del>	<del>ınd/placed</del> .	To Mins to C	20 Mins to Clam 20 Edge 152° 184°H	Hat
Length of Madm.	Satelli		(approximate if not unpiled)	Length of Mast	Litaly	29	.vo	A LENST ON	Al LENAL ONE DAY & RE-ODEN LANES	ANES
A		n canc/ro	ck has been placed/	found, bearing	M trom Mas	tt/Plug/Pill	ar	052		
Α	set ir	n canc/ro	ck has been placed/	A	M from Mas	t/Plug/Pill	ar		pillar found in good order	good ande
6. A	set ir	п сопс/го	ck has been placed/	A	M from Mas	t/Plug/Pill.	ar	,		c
A	ir set ir	n conc/ro	ck has been placed/	<ol> <li>A</li></ol>	M from Mas	t/Plug/Pill.	ar	0/2	+	
8. Action required:	Clear	bud	ashir nec	Action required:				10 Victuel	Virtually an clearing from 0°M	ra from 04
STANDPOINT:		2		STANDPOINT:				7	t une all associate as that	es that
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	area is	area is Blue Maller plantshim	a plantation
			above standpt. below standpt.				above below standpt	540	le commercial forest.	t.
			sbove standpt below				below standpt			
			above standpt. below				above below standpt	530		
			above standpt. below				above standpt. below			
			above standpt.				abova standpt. below			
			above standpt. below				above standpt. below	925		
			above standpt. below				above standpt. below	210 200	190 180	1/20 / 160 / 150
Prepared by:	1. 4. 606	Sins	1. W. Cobins 9,2/81 Checked:	400 March 100 Ma	Ň	Noted on U.T.M. Card		predicter my 21/4/51	S' Checked	

		Tre ECEO
		1000
Beacon Diagram Nor to Scale	Owner's Name: WAKS ?	AVIS ? DILS ULES WALONE OF WARDAR
	Phone:	Sig ~ pusted .
	km Access Report of 28, 28/192/kws found suitable(www.inibile. 00 West Wyalang Post Office; head west on New ell Highway 044 Turn 1844 inthe Naw condered yourn off still New ell High way	High war
		euranders on left
	11.27 Pase fork to left, take right fork SF. House & works" 11.89 At 5 wars SP "Kangagoo Conner" continue streight zhead	u overs" rt zhead
	2	maintrack
	12.66 Atsign, & buildings on left take gortum to right if. North & Collans along edge of Mallee plantation to Rence	it je. North & Bence
	13.06 Follow track around to left at lence line; track	de folloous fence
This section to be completed by officer constructing pillar.		of an loft
Orginal station mark found/not found.	12.88 End of premenon we remove the provident that is an international is of the off trade at bleared we on left follow faint thack	faint thade
description of reach		1254° M to
Description of bescon:	IS: 4.3 MULGA G.S. Record of Station	
Height Top of Vanes to Top Markm.	CLATION WESTER NEEDS APPROX 1	es owner not at home)
ck/conc		
Diameter of Vanesm.mm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		

GS 2