74.98	EPORT STATION LAWSON O.P. 18 5546	CO. GECREIANA Ph. MT LAWSON	Map Sheet: OBERON	Authority C. M. H. Field Book: 0/505	Beacon Diagram Not to Scale		0000		Mast Dumoter 0-719.	* * * * * * * * * * * * * * * * * * *	**************************************	1.370		→ 		Date Record of Station		والوقداء		Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	vision to surrounding Tries.	2. Cleared by lanes bearing 282°M - 253°M (One large free obstr. from Trig. Mass	black respectively.	dimensions now being:	Description of mark. COCC ODSCLARR should be explicit, e.g. Steel plug. Brass plug. Bult, G.I. Pipe P/plust=// 1.3.7.Q	Diameter of Vanes (vertical)	Diamoter of Cairn (approximate if not unpiled)	S. A. P. R. L.	6. A. Ga. Natte. set in conc/seit has been placed 2:332. M. bearing 104	s been placedm. bearingoM from Trig. Mast	s been placedm. bearingwM from Trig. Mast	E. 4.731. m. bearing. 1.33 9M	; m, bearing	- 1	:	is 1 612 m where Con NAIL Note; DAIL HOLE COCK deep	0:13	is. m. deve Checked: E. C. A.R.C. L. (5/5/15, Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	Tompletaly classed to seemit 260° vision to surroundi	2. Cleared by lanes bearing 282	3. Trig. Mast & Vanes have been pa	4. The Trig. was unpiled/ not unpile	Description of mark. COAC O. P. Part F	P/PLA Height of Top Vanes to Top Mark Spigot	Height of Germ, O. O. 4. m. Dismotes of Cairn. Length of Mast 1, 55.3. m. (approximate if not unpiled)	5. A. PRUL HOUSet in conc/rock ha	6. A. Ch., NAILE, set in conc/seil he	7. Aset in conc/soil has been placedm. bearing.	8. Aset in conc/rock has been placed	9. Connection Gu. NBU. to. PRIU. HOLE . 4:731. m. bearing. 1.33. "PM	10. Connectionto	11, Connection	12. Connection	14, Diff. Ht. PILLAR PLATE is I 612 m deven	15. Diff. Ht. DRILL HOLE is.	16. Diff. Ht. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15

STATION LAWSON O.P. 15 5946		Access M-9-1976 Km	2) CO ROCKLEY PO. TAKE ROAD TO BURRAGA. 2) TO END OF BITUMEN. BRIDGE OVER TRIANGLE CREEK. 104 TURN OFF ROAD THROUGH GATE ON L.H.S. 10-3 TAKE TRACK TO RIGHT UP HILL.	# About 5.0km Entrance to "Bunnamagoo" on LHS		
	BILL HOLE M Rock Fd.	2-933 T	FILTER TS CONF. COSN. 2.339 a. Nail in cone (8).	Division of Division	18 30 03 38 19 47 41	F

CENTRAL MAPPING AUTHORITY						_	
GEODETIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	I MAINTENANCE REPO) BT	STATION: L	AWSON (P)	No.:5546	46
Description:	Note: Cross out word or words which do not apply	ords which do not apply		WAP SHEET SCALE 1:250 000	BATHURST		
1. Cleared by lanes bearing高点に、人間のには、これには、これには、これには、これには、Mast のものできます。	need except for one Tree	from Trig, Mast		INSPECTED BY: /	INSPECTED BY: A. GARSIDE	DATE: 11-8-81	18
2. Mest & Vanes have been painted white & black	black respectively.		I	AUTHORITY: (CMA	FIELD BOOK: 1986	30
3. The station/pillar was unpiled/not unpiled/constructed on	structed on19	, dimensions now being:	<u>r</u>	339 340	350 360 10	be / bz / 1	
Description of markshould be explicit, e.g., S/Steal Pillar Plate, Steel plug, Bruss plug, Bolt, G.I. Pipe	explicit, e.g., S/Steel Pillar Plate, Stee	il plug, Brass plug, Bolt, G		Station Diagram	North	Not to Scale	4
Height of markm. below rock/concrete;	ete; Mark ism. ^{show} G.L.	on G.L.	<u></u>		PRY	"Sie	Q `
Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.		DEAR	(27 · §	7	
Height of Caim	Diameter of Cairnm. Na	Name Plate found/not found/placed.		IE PA	ফ ্রন্থ	A.	50,
Length of Mast	ximate if not unpiled)		, ,,,,	HILL ST	シー	e.	/ 60
4. Aset in conc/rock has been placed/found, bearing	been placed/found, bearing ^c h	M from Mast/Plug/Pillar	<u>/</u>	Salar	300 300 300	7-8	
5. Aset in conc/rock has been placed/found, bearing"M	been placed/found, bearing ^a h	Vi from Mast/Plug/Pillar	, ,	A STATE OF THE STA			3 9 \
6. Aset in conc/rock has b	has been placed/found, bearing"M	W from Mast/Plug/Pillar	O Ç	oęz		<i>₹1</i>	80
7. Aset in conc/rock has b	has been placed/found, bearing	M from Mast/Plug/Pillar	1020	STANT OF S	***************************************	536	90
8. Action required: PILLAR 15. NVST GRANDIENED.	G. RAMOTESED			RED FULLOW &	, 22	10:1	100
STANDPOINT:	STANDPOINT:		ì	1	of.	<i>3:</i>	1_
Mark Direction Distance Height	Height Difference Mark	Direction Distance	Height Difference	A Sec	201	VIS	<u>110 /</u>
	above standpt		ahove tendpt, N			NUA.	120
	Boove standpt.		above helow standpt,	<u></u>		الل	_
	above standpt.		allowe standpt, of	, 530		F)=	130
	allove standpt.		ahove standpt,	`		اِئِ اُ	
	akova below, standpt.		above below standpt,			20	
	allove standpt.		below standpt.	iez		e de	46
	above standpt.		above standpt.	/ 2,10 / 200	061 /	170 160 150	
Prepared by: Lake he was she 1010 to	10 19 kr Chacked:	Noted on U. T.M. Card	Card		Charteed		

Soverment Printer		STATION L/10/3010 LP 15 5546
Beacon Diagram Nor to Scale		Owner's Name:
	Address:	Address:Address:
	Phone:	Phone:
	Access Rei	ACCESS
	X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FEGIULE ROCKLEY ROCKLEY ROCKLEY RAIDGE DVER TAIANGLE CREEK TURN LEFT OFF ROOM TROCK IRON GATE TORN TET TO THE TROCK IRON
	=	LAWSON G.S.
	1 [
This section to be completed by officer constructing pillar.	1	
Original station mark found/not found. Description of mark:		
Original beacon found/not found,		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

CENTRAL MAPPING AUTHORITY	AUTHORITY						L				20 100000000000000000000000000000000000	
		GEO	DETICSTATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENA	NCE REP	ORT	STATION: [LAWSON	į	No.: 5546	
Description:		İ	No	Note: Cross out word or words which do not apply	ords which do	not apply	*	MAP SHEET SCALE 1:250 000 BATHURST	BATHURST	(овек	(OBERON 1:100,000)	1
. Cleared by lanes be	aring360	625	ept for tree	1. Cleared by lanes bearing360 except	from Trig	, Mast	<u></u>	INSPECTED BY:	INSPECTED BY: A. Sivertsen		DATE: 25-6-84	
2. Mast & Vanes have been painted white & black respectively.	been painted	white &	black respectively	>				AUTHORITY:	CMA	EIE	FIELD BOOK: C358	
3. The station/pillar w	ен /рејіdun se	aliciun t e	d/constructed on	The station /pillar was unpited/ not unpiled/constructed on256.18.219, dimensions now being:	, dimensions n	ow being:	.1	332 340) 350 360	/ 01	20/ 30/	<u> </u>
Description of markshould	,	nous		be explicit, e.g., S/Steel Pillar Flate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	lug, Bolt, (G.I. Pipe	Station Diagram	n North	_	Not to Scala	10
Height of markm. m. below rock/concrete;	anov. M. belo	ow rock/i	concrete;	Mark ism. above G.L.	ow G.L.			,	NOTE: Ecce Nail in soil placed only	il placed	yluo	, <
Height of Top Vanes to Top Mark/Pillar plate	es to Top Mari	k/Pillar	plate		Diameter of Vanes (vertical)m.	cal)	Ė	10 Pr	. EDM line to STROMLD	to STROM	(A) WIN	, , , , , , , , , , , , , , , , , , ,
Height of Cairnm.		B	Diameter of Ca	Diameter of Cairnm.	Name Plate found /not found/ placed	#not four	id/phaced.	(4b)	(9ff tripods used to sight	ed hos	ight	0,
Length of Mast		m.	approximate if not	(paljdun			/	# / 00£	through pine trees abt 5 km away)	trees abt	(Kenve mys)	60
A Drill Hoke	Set in e	301/8 110 C	k has been p lane d/	4. A. Drill. Hole. Dest in comme/rock has been poleened/found, bearing. 337°M from Mast/Plug/Pillar @ 2-933 m	M from Mast/	' Plu g/Pilla	@ 2.933m	/ 04				
A Co. Nail	Sort in c	sonc/lee	* has been planed/	5. ACvNailset in conc/week has been pleased/found, bearing!0.6°M from Meat/Plug/Pillar	M from Mest/	i Plug /Pilla	<i>(</i>	oź /			, ,	ρί
6. A. Nail S. set in ostilos	Set in e	serie/ros	k has been placed/	has been placed/found; bearing $1.7.7$ °M from Mast/Pu $_{ m F}$ /Pillar	M from Mas t	' Plug /Pilla		092				80
А	set in c	sonc/roc	k has been placed/	7. Aset in conc/rock has been placed/found, bearing	W from Mast/	'Piug/Pilla		0/2				90
8. Action required:	New name	plate	AL				111111111111111111111111111111111111111	Seo			•	100
STANDPOINT: Conc. Pillar	Pillar			STANDPOINT:	Co. Nail				STANDPOINT! ECCE Nail	placed.		
Mark		Horiz. Distance	Height Difference	Mark	_	Horiz. Distance	Haight Difference	MARK	Direction	Horiz Distance Heiv	Height Differences	ilo 7
FULTON (P) C	00 00 0	-	above standpt.	FULTON (P)	00 00 0			PULTON (P)	90 00 0			120
	209 38 34 2.339 1-610	2.339	1-610 below		29 39 45	2.340 1.612	. 612 balls standpt.	Pillar	101 00 13	8-1 22-9	1.888 above standpt.	/
ST (P)	208 54 50		above standpt.		208 59 13		above standpt.	Co. Nail	122 50 55 5-458		0.277 above standpt.	130
	281 02 48 6.274		1-885 below	Ecce Nail		28 5.956 0.274	spere standpt.	BATHURST (P) 208 55	P) 208 55 29			7
			above below standpt.				above standpt, below	ò				
			thove standpt.				above standpt.	टट्				16
			above standpt.				bolow standpt.	/ z/o / zoo	0 / 190 180	0 1 1/0	160 \ 150	Ź
Proposed file A C . 1			Cherked.		Not	Noted on U.T.M. Card	M. Card		Checked			