Page 2	LAPSTENE TS 6377	Ph: CLARKE		M.L. MORRISON Date: 13th August 1977	Field Book: /58/	. Not to Scale		0.9/5	<del> </del>	0.12559.00-5		7.00	φ+·/ \	2.70	4)	*			Record of Station	TRIG IS IN GOOD CASSERS SSM IN CONC FOR	G. 19.48 IN CONT FO. NEEDS FOWTHS. I to 5 aboys (CESTONIG ROQUIRE) FOR 360 "MIL.			# exc	pea
	STATION ZA	Co: CLARKE	0	Inspected by: M.L. M.	Authority	Beacon Diagram				0.			~					i.	Date		6.19.18 14 a	EABY TO LAWE.			Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	nding irigs.	from Trig. Mast	ck respectively.	w being: · .	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I., Pipe	ck/concrete ck/concrete	Digmeter of Vanes (vertical) 0.955. m.	Diameter of Cairn, 2. Mobilion. m.	not unpiled)	m. bearing	m. bearing	m. bearing	m. bearing	M°	aring	ming	Mºpairo	;;	Vê 3w	o,	27.	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:	1 mbered blocking you	i. Completely cleared to permit 350" Vision to surrou.	2. Cleared by lanes bearing	3. Trig-Mass & Vanes have been pointed white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark	Height of markm above rock/concrete	Height of Top Vanes to Top Mark m.	Height of Cairn	Length of Mast 3.3.75m. (approximate if not unpiled)	5. Aset in conc/rock has been ploeedm. bearing.	6. A set in conc/soil has been placedm. bearing.	7. Aset in concisoi has been placed	8. A	9. Somection to m. bearing.	10. Connectionto m, bearing-	11. Connectionto :	12. Connection to bearing	13. Diff. Hr. isisis	14, Diff. HtiS	15. Diff, Htisis	16. Diff. Htisism. ism.	Prepared by: W.L. Mackson Checked:

STATION LABSTONE TS 6377	Owners Name	Address	·8-1977	DRECMON.	Wollemanial F.C. Head east tendados (Bob.) Tura Right sign Kempsey	TEAN RIGHT TUST BEPORE ARID SIGN WILLIAMS RD	16.15. 16.30, 13.40, 13.40, 13.00 GATEWAY PAST HUT ON YOUR RIGHT AND UP RIDGE	GATE WAY. FOLCOW TRACK STRAIGHT AHEAD THEN VEER RIGHT APRESS TO FENCE LINE, FOLCOW FINE LINE DOWN HILL TO PENCE OF DINAR.	PACK TRUCK AT FENCE CLEANER ABOUT SHILL EMBY WALK TO TRUG.		
	Not to Scale	North Address.	Access 13-8-1977	No. of the state o	Comstant 7.5.	26.11	ON ON ON	11.00	List of Observed Directions:	Station Station Direction	Station Direction Station Direction

1. Description: 1. Closed by large bearing 1.81 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258, 1.73 - 258,		CENTRAL MAPPING AUTHORITY	JTHORITY	10	GEODETIC SURVEY OF M.S.W	VEY OF M.S.W.								Γ
Description:  De			GEC	ODETIC STATION	RECONNAISSANCE &	NG MAINTENANCE	EREPORT	s		PSTONE	Pillag	No.:	6377	
Joaned by Janes bearing, 1.3.9. 2.4.8.8.2.13. 2.3.8.2.2.4.4.18.2.13. 3.0	F.	Description:	•		ete: Cross out word or w	ords which do not	Ajdde	e (1)	IAP SHEET ICALE 1:250 000		6150			
Mart & Vance have been painted white & black respectively.  The station pillar was underted not underted on 2.6519.1.2., dimensions now being:  Description of mark. 2.8		. Cleared by lanes bearing	ng.189.248	278-298 32	10-24 30-44	78.83 from Trig. Ms	ıst		NSPECTED BY:		VRAV		-5-16	2-
The station pillar was unpited from trucked orn. 2.6519.74, dimensions now being:  Description of mark. 2.580		Mast & Vanes have ber	en painted white &	& black respectively	·*			"	UTHORITY:	-J		FIELD BOOK	1662	
Description of mark. L. 3.80. m. the specific to a, S/Steel Pillar Plate, Steel Pillar Plate Steel Pill		. The station/pillar was	unpited/not unpit	led/constructed on.	26-5-1979	, dimensions now l	being:			-		/ 20, /	30	$\overline{K}$
Height of mark. L. 3.80		Description of mark.	(S PLATE show	uld be explicit, e.g.	, S/Steel Pillar Plate, Ste	el plug, Brass plug,	Bolt, G.I. Pipe	ozi	Station Diegran		North	Not to S		
Height of Top Vanes to Top Mark/Pillar plate373		Height of mark. 638	30 m. ebove fock.	Jeonerete;	Mark is. /. 530 m.	bove G.L.		E /			- <u>-</u>			10
A LASTRAGAL CAST. Set in concinent tinot unpited)  A. LASTRAGAL CAST. Set in concinent tinot unpited (Tourit) bearing. Last and the cast. Set in concinent tinot unpited (Tourit) bearing. Last and the cast. Set in		Height of Top Vanes t	to Top Mark/Pillar	r plate		of Vanes (vertical)	0 753 m.	/ 0/			<u>ئ</u> ج			
angth of Mast. L. A. 7.2 m. (approximate if not unpiled)  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 2.2 m from Mast/Plug/Pillar  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 3.7 m from Mast/Plug/Pillar  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 3.7 m from Mast/Plug/Pillar  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 3.7 m from Mast/Plug/Pillar  Action required:  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 3.7 m from Mast/Plug/Pillar  Action required:  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 3.7 m from Mast/Plug/Pillar  Action required:  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 3.7 m from Mast/Plug/Pillar  Action required:  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 3.7 m from Mast/Plug/Pillar  Action required:  A. LASKRITGAS. Left. Set in conc/reach has been placed/found, bearing. 3.7 m from Mast/Plug/Pillar  ANDROWT:  CAST. CAST		Height of Cairn		Diameter of C		ame Plate found/no	t found/placed.				5 <i>7</i> 0g		~	sio.
A. CASRITTANIA. CASTA. Set in concinent has been placed/found, bearing. 2.2M from Mass/Plug/Pillar  A. CASRITTANIA. Set in concinent has been placed/found, bearing. 2.2M from Mass/Plug/Pillar  A. CASRITTANIA. Set in concinent has been placed/found, bearing. 3.2M from Mass/Plug/Pillar  A. CASRITTANIA. Set in concinent has been placed/found, bearing. 3.2M from Mass/Plug/Pillar  ANDROINT: Co.JC. R/AR. Set in concinent has been placed/found, bearing. 3.2M from Mass/Plug/Pillar  ANDROINT: Co.JC. R/AR. Set in concinent has been placed/found, bearing. 3.2M from Mass/Plug/Pillar  ANDROINT: Co.JC. R/AR. Set in concinent has been placed/found, bearing. 3.2M from Mass/Plug/Pillar  ANDROINT: Co.JC. R/AR. Set in concinent has been placed/found, bearing. 3.2M from Mass/Plug/Pillar  ANDROINT: Co.JC. R/AR. Set in concinent has been placed/found, bearing. 3.2M from Mass/Plug/Pillar  ANDROINT: Co.JC. R/AR. Set in concinent has been placed/found, bearing. 3.2M from Mass/Plug/Pillar  ANDROINT: Co.JC. R/AR. Set in concinent has been placed/found, bearing. 3.2		Length of Mast	473 m.	(approximate if no	t unpiled)			ooi	,		JAMY.		7 0	\ e
A. S. M. L. M. M. Set in conc/reek has been placed/found, bearing, L. S. M. from Mast/Plug/Pillar  A. S. M.	4	. A.CAKTRIDAKCASK	fset in conc/rex	ek has been placed/	/found, bearing??	, M from <del>Mast/Plu</del> g	/Pillar	E / C			.oc.	. grace (3)	Y (	7 0
Authoritied:  Set in conc/seek has been placed/found, bearing	LO.	A. 55/M	set in conc/rex	ek has been placed/	/found, bearing./6.5	M from Mast/Plug	/Pillar	6ź /	<del></del>		W. C.	223	<u> </u>	70 \
ANDPOINT: Could fill the conditional bearing	CO	A GA ! P. P.	set in conc/rex	<del>ek</del> has been placed,	/found, bearing37	ี้ที่from Mest/Plug	/Pillar	ośz )			o's's	\!: <sup>25</sup>	90	80
ANDPOINT: Co.u.c f. //AR  ANDREA : Co.u.c f. //AR  ANDREA	-	Α	set in conc/roo		/found, bearing	M from Mast/Plug	/Pillar	οζz		P.II.P.	0000	2 . 5 . 5	- 1 - 3	90 -
Mark         Direction         Horiz. Distance         Hight Difference         Anniest standard         CASA 57 6         CASA 57 6         Anniest standard         Anniest standard<	00	. Action required:				***************************************		Seo		V.7.	للغائد	1 3	11-11	100
Mark         Direction         Hoitz. Height Difference         Mark         Direction         Hoitz. Height Difference         Mark         Distance         Height Difference         Above standpulation			SC PILLAR		STANDPOINT:	i	78F	09	7	1	المتلا	83.71	$\prec$	/ 1
NOSS 4   P. 3.59   59   60   Solver stander   P. 100   P. 1			Horiz, Distance		Mark		_	<del>\ \</del>	SAN THE SAN TH		I'm	'ss'	<u>,,</u>	/10 /
	∥ ~	NOSBY 8 359	59 60	above standpt.	BLUE NOSBY P		abor				(3) (4) (4) (4) (4)		<u>;==</u> ,	120
	○ 1	46HBy 65 130	20 25	standpt. below	LAPSTONE		835						·	7
R.DGL CASE 224 08 60 2.973   1836, tellow standpt. DougHBoy G.S. 130 2.0 CC   tellow standpt. S.S.M.	24	, P.D. 162	47 80 2.153	1.523 below standpt.		92	0 27/						<u>,</u>	130
SM 2 90 02 50 2.191 1 576, before standpr. S S M CO 09 40 Z 895 0.258 Below standpr. S B M CO 09 40 Z 895 0.258 Below standpr. S B M CO 09 150 150 150 150 150 150 150 150 150 150	71	אבל בינשה השני 224	08 60 2.973	1 836 below standpt.	Dowert Boy	20	ahor	w standpt.					_	7
Above sandpr.   Above sandpr	- 1	\$5M 290	02 50 2.191	1.576 below standpt.	30	60	0.25	standpt.						14
Prepared by: Checked: The Miller 1711/19 Noted on U.T.M. Card Checked	1			above standpt.			pelo	standpt.	17.00					16
Proposed by: Checked: Dr. M. M. 1711/19 Noted on U.T.M. Card				above standpt.			ope	standpt.		-	_		150	7
		1		Checked:	No. Williams	12/1/19 Noted or	n U.T.M. Card	:54		Checked				

St 2733–2 D. West, Government Printer	STATION LAPSTEINS TS 6377	
Bascon Diagram North Scale	Owner's Name: AcikiNINRAK	
0.75	Address:	<u> </u>
	Phone:Phone:	
	ACCESS	
2002	Access Report of £6, £7,197, was found suitable/unsuitable.	
	TARN	
\$ \$P\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	TARN KIGHT	
9,0.0	12.3 GATE,	
		•
1.380		
	15-1 FORK, GO LEST.	
\$ 577	10 0 SAILE PROPER TO RIGHT THEN PICK WAY FIRMT PROCK TO GS	
This section to be completed by officer constructing pillar.	18.2 G.S.	
Original station mark found/ <del>not found</del> .		
Description of mark:		
Original beacon found/ <del>ast found</del> .		
Description of beacon:	Date Record of Station	<u> </u>
Height Top of Vanes to Top Markm.		
Height of markQ.Q.(S.m. above reek/conQCom above G.L.		
Diameter of Vanes 2		-
Original Beacon has/ha <del>s not</del> been destroyed by me.		

	1E No.: 2807	રે	DATE: 20-11-79	FIELD BOOK:	-0-	Not to Scale	10		50	\ e	6/	70 \	80	+	100	o /	ş{o ∕	720	7	130	/	,	146	180 170 160 150	
	STATION: LAPSTONE	MAP SHEET SCALE 1:250 000 Dorrigo	INSPECTED BY: C. Zahra	AUTHORITY: CMA	330 340 350 360	Station Diagram North								•							(8			210 / 200 / 190 1	7-1-1-1-1
GEODETIC SURVEY OF M.S.W.		Mate: Cross out word or words which do not apply 5		1	.19	late, Stael plug, Brass plug Bolt, G.I. Pipe		vertical)m.	Name Plate found/not found/placed.	000		-29 M from Mast/Plug/Pillar	"M from Mast/Piug/Pillar	"" oM from Mast/Plug/Pillar	Seo		Direction Horiz. Height Difference	above standpt.	above standpt.						
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out wo	Cleared by lanes bearingfrom Trig. Mast	nted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on1919	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Real plug, Brass plug, Bolt, G.I. Pipe	Mark is	Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairp	Length of Mast	Aset in conc/rock has been pated from Mativillar	Aset in conc/rock bas been practed/found, bearing9M from Mast/Plug/Pillar	Aset in conc/pock has been place/found, bearing	Aset in penc/rock has been placed/found, bearing			Horiz. Height Difference Mark	above standpt.	above standpt. helow	above standpt.					
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white &	3. The station/pillar was unpile	Description of mark	Height of markm. selow rock/concrete;	Height of Top Vanes to Top	Height of Cairnm.	Length of Mast	4. Aset	5. Aset	<b>6.</b> Aset	7. Aset	8. Action required:	STANDPOINT	Mark Direction								Prepared hy

Sovernment Printer		STATION LAPSTONE 15 6377
Basom Diegram Not to Scale	Owner's	Owner's Name:
	Address	Address:Address:
	Phone:	Phone:
		ACCESS 20
	Access !	Access Report of 26.3./19.7. Awas found antiable, unsuitable.
	٥ ن ا	Wollomombi P.O head towards Ebor
		Turn right. Sign Kempsey
		Turn right . Sign Williams Road
		Gate
		Gate
		Gate Carte
	14.7	Turn right through gate on dog tence
		Gate
		Take left fork
		Through gate, veer right & follow faint track (Don't follow fences)
This section to be completed by officer constructing pillar.		sully crossing, veer right
Original station mark found/not found.		Through gate, turn left, fence on left.
Description of mark:	18.05	Turn left around tence corner & follow taint track up him town
	(8-35	LAPSTONE &
Description of beacon:		
H	Date	Record of Station
reignt i op or Vanes to top Mark		
	***************************************	
Original Beacon has/has not been destroyed by me.		
		The second secon

Seezing  Note: Cross out word or words which do not apply awe been painted white & black respectively.  19 dimensions now being:  and been painted white & black respectively.  19 dimensions now being:  and been painted white & black respectively.  19 dimensions now being:  and been painted white & black respectively.  19 dimensions now being:  and been painted white & black respectively.  Annes to Top Mark/Pillar plate  Bark	STATION: LAPSTONE GSP) No.: 6377	OKK 160 SCALE 1:100 000	Hows DATE: 17-7-84	CIVIA. FIELD BOOK:	360 360 10 20 30	North North	2	\	So.	1 8	8	रेक रि	Βęσ	- <del> </del> -	194		ş6o /	120	<u> </u>	130			146	091 091 041 081 061	Charles 100 : 1.10/
TRO 4.1.1. 4/6 pla	STATION: LAPS	MAP SHEETS SCALE 1:250 000	INSFECTED BY: /					9	· ·	000	0	ęź /	280	0/z	Seo	\ox	se \							7 210 /	
ared by lanes bearing	MAINTENANCE REPORT	ds which do not apply	from Trig. Mast		dimensions now being:	plug. Brass plug, Bolt, G.I. Pipe	GL	Vanes (vertical)npx	e Plate found/not found/placed.		from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	***************************************		Horiz. Distance	above below standpt	above standpt.	abové standpt.	above standpt.	above standpt.	standpt.	above standpt.	Noted on U. T.M. Car
ared by lanes bearing	IC STATION RECONNAISSANCE and	Note: Cross out word or wo		ck respectively.	i	e explicit, e.g., S/Steel Pillar Plate, Steel		/		oximate (f not unpiled)	s been placephound, bearing	s been placed/found, bearing, "M	s been placed/found_bearing"M	s been placed/found, bearing"M		STANDPOINT		above standpt	above standpt.						
	GEODET	cription:			station/pillar was unpiled/not unpiled/cc	cription of markshould b	ght of markm. above rock/cond	ght of Top Vanes to Top Mark/Pillar plate		_	set in conc/rock/fia	set in conc/rock ha	set in concirock he	set in conditork ha	ion required:	DPOINT:	Direction Distance								Prenared by DO _ 17 - 11

61 2735-2 D. West, Government Printer	STATION LAPSTONE 65.(P) TS 6377
Baacon Diagram Not to Scale	Owner's Name: (M. M. M
	Phone:
	ACCESS 5.
	2
	Nousonois 10
7	
	64.810
	CHEVS MODDEN
	Greio
	12.55 Arcio
This section to be completed by officer construction oiller	13.96 Chr. 15.00 Chr.
Original station mark found/not found.	TURN LETT
Description of mark:	Now GROTE
Original beacon found/not found.	
Description of bascon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark above rock/conc below G.L.	
Diameter of Vanas	
Original Beacon has/has not been destroyed by me.	