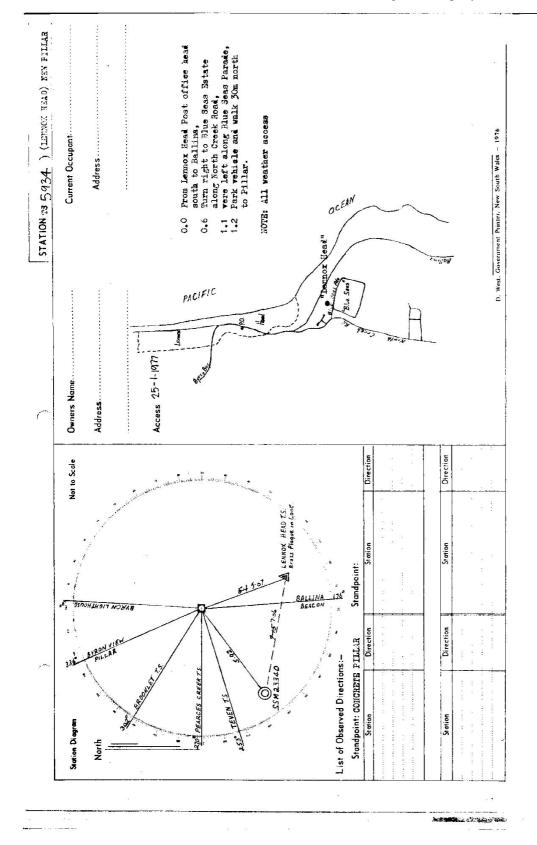
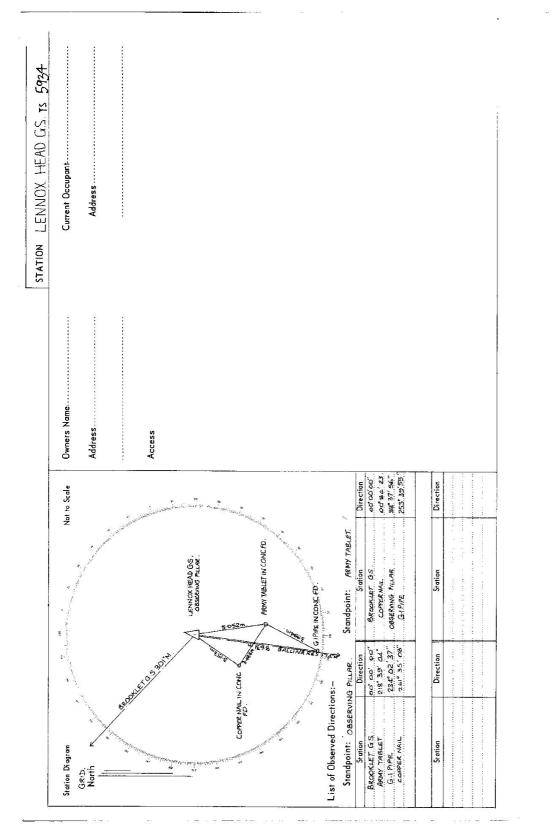
		RECONNAISSANCE and MAINTENANCE REPORT	STATION P3 (LEEK	(LENE(OX FEBAD) X HERE AND 15 CO 34
his	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: ROUS	Ph: BAILINA
,			Map Sheet: BALLILA	No: 9640-111-1
	1. Completely cleared to permit 360° vision to surrounding Trigs.	nding Frigs.	Inspected by: G.P. JAIDE	Date:25-1-77
3	Gierrad dyn kunse vissoe ing.		Authority	Field Book:
e.	Trig. Mast & Vanes have been painted white & black respectively.	ick respectively.	Beacon Diagram – T – – –	Not to Scale
4.	The Trig. was unpiled/not unpiled, dimensions now being:	w being:		I.
	Description of murkSteel Flate on Concrete 1			0.60
	Height of mark	ck/concrete1.43 m above G.L.	t	××
	Height of Top Vanes to Terratate Top pillar plate	m Diamete	cc	
	Height of Cairn	Cairn		0,86
	Length of Mast1.55 (approximate if not unpiled)	not unpiled)	>	»
5.		AStr		
6.	A	. 5 .07 . m. bearing160 ^o M from Trig. Meart pillar		
7.			1.38	1.43
œ	Aset in conc/rock has been placed/fdm. bearing.	m. bearing		
9.	9. Connection PATTAN to the State to	Me XXX Buind		
10.	10. Connection. Trais. Stato SSN ; XXXX. m. bearing	rring 262. %		×
Ξ	11. Connection to to	m. bearing	-	
12.	Connectiontoto.	Me	10.12.76 Pillar erected	Record of Station :tee
13.		ETHAR.		
4.	Diff. Ht	DE FILLAR		
15.	15. Diff. Ht. OLD T3. is. 0.132 m. 1504	z S384. 23340.		
16.	14 Diff H+	× •		a forecast.

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Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION LENNOX HEAD GS	(P) 594
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: Ph:	
		Map Sheet: BALLINA	No: 9640
. Completely cleared to permit 360°	vision to surrounding Trigs.	Inspected by: J Tunge	Date: 21a+ Tuly 1977
2. Cleared by lanes bearing	from Trig. Mast	AUTHORITY.	Field Book: 1577
3. Trig. Mast & Vanes have been painted white & black respectively.	sted white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled,	dimensions now being:	U wro o	
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
Height of mark	m above rock/concretem obove G.L.	0.600	
Height of Top Vanes to Top Mark.	m. Diameter of Vanes (vertical)m.	*	
Height of Cairnm.	Diameter of Cairn		
Length of Mastm.	(approximate if not unpiled)	D.858m	
5. AaARMYTABLET. set in conc/rock has	been p laced		
6. A.G.P.P.F. has et in conc/soil has	been placed		33~
7. ACHMALset in conc/soil has	fearum. been placed3.153m. bearing2031M°M from Trig. Mast		
8. Aset in conc/rock has	been placedm. bearing from Trig. Mast	[1:38 m]	
9. Connection ARMY TRAVET to Pret. AR :	5.052. m. bearing340°9M		
10. Connection ARMY TABLET to CUNAN.	3484m. bearing3029M	Squar	square 0.56m.
11. Connection&WY 70800Tto.6918186 ;		Date Record of Station	were i albohe
12. Connectionto			
13. Diff. Ht ARMY TABLET	is.15320. m. above??!!!.АК.Р.Р.ЛТЕ		
14, Diff. HtCUNAIL	IS 1.425. III. above PILLAR PLATE		
15. Diff. Ht Gurre	s. 16648. m. above PILLAR PLATE		
16. Diff. Ht.	S m. Jacove		
Present his A. Information	Checked: A Card Checked: 23 5/2Noted on U.T.M. Card	Checked	



GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: Note: Cross our word or words which do not apply 1. Cleared by lanes bearing	GEO ainted white & ainted white & lad/not unpile below foek/ below foek/ m. above below foek/ the conc/fee let in conc/fee et in conc/fee et in conc/fee	DETIC STATION RECONNAISSA Note: Cross out wo Mote: Cross out wo shack respectively. ed/constructed میں Steel Pillar Pi uld be explicit, e.g., S/Steel Pillar Pi vooncrete; Mark ism plate/#ه.fmm. Diameter of Cairnm.m. Diameter of Cairnm. ak has been placeed found, bearing ek has been placeed found, bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply Mafrom Trig. Mast ite & black respectively. Apide/constructed on	SANCE and MAINTENANCE REPORT word or words which do not apply 		STATION: LEWOX HEI MAPSHET SCALE 1:250 000 TWEED HEAD INSPECTED BY: D. FREDRIKSEN AUTHORITY:CMP AUTHORITY:CMP 330 340 350 360 Station Diagram North	HEAD HEADS AIKSEN North	'P' No.:5934 DATE: /9/3/80 FIELD BOOK: /95/3 Nat to Scale Nat to Scale
 Description: Cleared by lanes bearing Cleared by lanes bearing Mast & Vanes have been pa The station/pillar was unpillar was unpillar was unpillar was turpilar was	inted white & inted white & lad/not unpile //ar. 2%tr shou //ar. 2%tr shou //arek/Pillar # helow # the conc/rese # th conc/rese # th conc/rese # th conc/rese	Note R./R.R. respectively. I black respectively. R/constructed on IId be explicit, e.g., S concrete; Diameter of Cail Diameter of Cail Diameter of Cail Has been placee/ft k has been placee/ft	e: Cross out word or wor ive.ed	<i>ds which do not ap</i> , dimensions now bei plug, Brass plug, Bc G.L. Canes (vertical)? from Mast/Plug /P from Mast/Plug /P from Mast/Plug /P		AP SHEET CALE 1:250 000 VSPECTED BY: D. UTHORITY:CMP 330 340 .Station Diagram	v)	DATE: /9/3/80 FIELD BOOK: /852 Not to Scale Not to Scale
 Cleared by lanes bearing Mast & Vanes have been pa 3. The station/pillar was unpi Description of mark.<i>S.S</i>	inted white &	دراجهدرترمدجمهد الماحد respectively. الماحد respectively. الماح فعهااناتل فري 2 concrete: ۸ plate	زی <i>ندها</i> 19 S/Steel Pillar Plate, Steel Vark is	from Trig. Mast dimensions now bei plug, Brass plug, Bc ° G.L. ° Aanss (vertical)?, re Plate found/ not f from Mast/Plug /P from Mast/Plug /P from Mast/Plug/P		INSPECTED BY: <i>D. FRE</i> AUTHORITY: <i>CMID</i> a30 330 Station Diagram 230 24 200 200 200 200 200 200 200 200 200		DATE: /9/3/80 FIELD BOOK: /8/5,7 Natio Scale Natio Scale
 Mast & Vanes have been pa 3. The station/pillar was unpil Description of mark.<i>J.</i>.3<i>8</i>	inted white & lad/not unpile When Refer shou mabous reals/ phank/Pillar mmmmm (Pillar mmmmmm (Pillar rest in conc/real est in conc/real est in conc/real	 black respectively. constructed on ild be explicit, e.g., § concrete; n plate Diameter of Cail Diameter of Cail approximate if not u thas been placed/ft k has been placed/ft k has been placed/ft 	S/Steel Pillar Plate, Steel Vark is	dimensions now bei plug, Brass plug, Bc , G.L. G.L. Tanes (vertical) <i>P.</i> i Vanes (vertical) <i>P.</i> from Mast/Plug /P from Mast/Plug /P from Mast/Plug /P		UTHORITY: <i>CMP</i> 330 340 .Station Diagram	North P	FIELD BOOK: /852
 The station/pillar was unpillar was unpillar	led/not unpile Mar?f.kts.shou above reaek/ p-MeHc/Pillar 	e/constructed on IId be explicit, e.g., S concrete; h plate/ ? &m Diameter of Cai approximate if not t approximate if not t & has been placed/ ft & has been placed/ ft	s/Steel Pillar Plate, Steel S/Steel Pillar Plate, Steel Vark is	dimensions now bei plug, Brass plug, Bo G.L. 'Vanes (vertical)? I vanes (vertical)? from Mast/Plug /P from Mast/Plug /P from Mast/Plug /P		339 34p	360 North	Not to Seedlo
Description of mark <i>S</i> ₁ <i>SE</i> Height of Top Vanes to To Height of Cairn Length of Cairn	<i>Mar. Rules</i> shou <i>Martup</i> illar p Martu Pillar 	Itd be explicit, e.g., S concrete; h plate	S/Steel Pillar Plate, Steel Mark is	plug, Brass plug, Bc G.L. Vanes (vertical)? Tom Mast/Plug /P from Mast/Plug /P from Mast/Plug /P from Mast/Plug/P		*	ftoN	
Height of mark	m, abore +oek(below +oek(-p-Menk(Pillar 	concrete; M plate	Vark is	G.L. Vanes (vertical)Q i Vanes (vertical)Q i Plate found/ not f from Mast/Plug /P from Mast/Plug /P from Mast/Plug /P		016 / 006 / 062 /		
Height of Top Vanes to To Height of Cairn Length of Masts Langth of Masts Langth of Masts Langth of Masts B. A <i>G.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.</i>	p-Mark/Pillar 	plate <i>i</i> #	۰. Diameter of irn	Vanes (vertical)?. he Plate found/ not f from Mast/Plug /P from Mast/Plug /P from Mast/Plug /P		016 / 006 / 062 /		
Height of Cairn		Diameter of Cair approximate if not u thas been placed/ft k-has been placed/ft k has been placed/ft	rnm. Nam unpiled} ound, bearing.ﷺ°N ound, bearing2°N	he Pitate found/ hot f from Mast/Plug/P from Mast/Plug/P from Mast/Plug/P		15 / 005 / 067 /		<u></u>
Length of Mast	et in conc/ rea et in conc/ rea et in conc/ rea et in conc/ rea et in conc/ rea	approximate if not u ke has been placed/ ft ke has been placed/ ft k has been placed/ ft	unpiled) ound, bearing. 43 ^o M ound, bearing. <i>20</i> ^o N ound. bearing2. ^o N	from Mast/Plug /P from Mast/Plug /P from Mast/Plug /P		<u> coć</u> / 06ź /		
 4. AS.M	et in conc <i>/roc et in conc/roc et in conc/roc et in conc/roc</i>	k has been placed /fc k-has been placed /fc ik has been placed/ fc	ound, bearing. A .3 ^o M ound, bearing. <i>Acta.</i> ^o M ound. bearing2.5 ^o M	from Mast/Plug /P from Mast/Plug /P from Mast/Plug /P		/ 06ź /		
 AFrager. Mad	et in conc <i>ito</i> c et in conc <i>ito</i> e et in conc <i>i</i> toe	k-has been placed/f c k has been placed/f c	ound, bearing. <i>3a</i> °M ound, bearing <i>2</i> °N	from Mast/Plug /P from Mast/Plug /P		62 /		<u> </u>
6. A <i>G.JP.R.Rs</i> 7. A <i>ARNJZRAVEs</i> 8. Action required: <i>RestR</i> STANDPOINT: Pilor Plote Amark Directio	et in conc/ roe et in conc/ roe	k has been placed/ fc	ound, bearing?.£°N	from Mast/Plua /P	_/	<i></i>		
 AR.M.XS.RARK	et in conc/ ta e	1. E. S. Land, all	,			082		80
8. Action required:????	Vanes	K has been placed/to	ound, bearingá.a ^o M	from Mast/Plug /P	<u> </u>	520	+	90
STANDPOINT: Filter Plate Mark Directio	(IMINING TO A STATE					560		<u> 19</u> 0
			STANDPOINT:			0		
	n Horiz. Distance	Height Difference	Mark	Direction Distance	Height Difference	z		șio /
BROOKLET GSOP 311°22' A.	A.	above standpt. below				540		720
BALLINA GSOF 185° 27' A2	, Aı	above standpt. below			above bolow standpt.			/
		above standpt. below				530		130
		belowe standpt.			ebove below standpt,	~		/
		above standpt. below standpt.			above below standpt,			
		above standpt. below			above standpt.	152		46
		above standpt. below			below standpt.	210 / 200 / 1	190 1 180 1 170	0 160 150
Prepared by: AL Hold	Ş	Checked: 2	9/4/CI EMB	Noted on U.T.M. Card	~	latte 10/a/go Ch	Checked	

Beacon Diagram Not to Scale	
OTHER TRISS LOOKED EOR	
Storter	Address:
CAPE BYRAN 12ª 04' A	Phone:
HERO 8 +7 ' P3	ACCESS
1	Old Access Report of \$\$1.1.11927.was found with blokumuitable. Amenofed.
262 10	0.0 From Lennox Head R.C. Acad south to Ballino
	0.6 Turn RIGHT to Blue Some Estate Blog North Creek Rd. 1.1 Veer LEFT alonn Riv, Stran Broada
	Pork
	,
	c
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Height Top of Vanes to Top Mark	Date Record of Station
Height of markm. above rock/concm. above G.L. below	-2/6/20 Letter Dispatebed by eTS (JS/11/666)
Diameter of Vanesmm. Height of Cairnm.	219/10 discrete contraction of the second of
Original Bescon has/has not been destroyed by me.	

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	CTUTO AL ALADOINIO ALITICOLUTIO					
CENTRA						
	GEOI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT	STATION: Lewinox Here 63.62)	(C) No.: 5934	54
Description:	Description: Cleared by Lanes hashing		Note: Cross out word or words which do not apply from T-in Moot	TNEED		
		······································		INSPECTED BY: Kins	DATE: 27 1. 90	
2. Mast & V	2. Mast & Vanes have been painted white &	t black respectively.		AUTHORITY: C. 1/2	FIELD BOOK: 1824	1
3. The street	en/pillar was wapiled/reference	3. The station/pillar was weekingt universitied/constructed on	, dimensions now being:	330 340 350 360	10 / 20 / 30	\setminus
Descripti	ion of mark friends	Description of mark کی شرید در دوری در معاونان و و explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Boit, G.I. Pipe	teel plug, Brass plug, Bolt, G.I. Pipe	Station Diegram	Not to Scale	4
Height o	Height of mark.	concrete; Mark ism. above G.L.	above G.L.			10 <u></u>
Height o	Height of Top Vanes to Top NameK/Pillar platem.		Diameter of Vanes (vertical)	- o		
Height o	Height of Cairnm.	Diameter of Cairn	Name Plate famind/net forund/placed.	15 /		50
Length o	Length of Mast	approximate if not unpiled)		00		/ è
4. A. A.K.	7 True Mikk Set in conc/real	4. A. M. M. M. T. T. M. M. Set in conclosed has been advect/found, bearing		the sea		ie /
5. A. G.		5. A	" ^o M from Meet/ Nato g/Pillar	2 Contraction of the second se		7p
6. A. Coppe	C. MAK	6. A. <i>"Procedential Marketing and the set in conclused</i> has been pleased/found, bearing?" I from Mastereng/Pillar	.°M from Masterated/Pillar	280	Read P.	80
7. A. 55	n/ 23340	7. A	. [°] M from Maa t/ /∐ac g/Pillar	5	and cap hereix.	90
8. Action re	8. Action required:			21.0) 21.0) 21.0) V		100
STANDPOIN	STANDPOINT: CONE OSS. PULGE	STANDPOINT: ARANY TRIG	Rary TRIG MARK	a reversion 30 miles	, o	2/1
Mark	Direction	Height Difference Mark	Direction Horiz, Height Difference	\bigcirc	in the	10 /
TEVEN CSO)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	above standpt, 72VEN 65(7)	0 00 AC below standpt	2 156 706 m		120
Stock Let	Desker (30) 13 11 10	above standpt 5.5.11 23340	32 05 00 7061 0.139 above standar.	winner	The went when	[
HRWY TRIG	40 5.050	1.568 Below standor. Cooper Norce	15 16 10 3.482 0.154 war standat	Jul g	The mary	130
BALLING &	Conunt 650) 283 16 10	above standpt. BLOCKLET (SCO)		Copper Nave an 22	*16.	7
64. 1. P.P.C	283 3 00 8.628	16 de pelow standpt love oles Prese	87 46/0' 5.050 1.590 above standay	ò	G. P. Rive in Cocket	2 P
leger while	310 45 40 3.151'	1 435 below standpt. Pretering (31(P))	283 X GO below standpt.	22	BA	16
55.11 233 de	347 25 10 5.735	1453 above standpri C. P. P. P.	202 16 20 3 992 0.058 meters standpt.	210 / 200 / 190 / 4	160 150	7
	Prepared by: Perry. 10.12. CO	Checked:	A.C. A. Noted on U.T.M. Card	Checked 3	46	
St 2733–1					Ý)	

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	TCPC ST NOTES LASH YOUNDE NOTATI
Eracon Diagram Action State Merin Morito State Merin Morito State Merin Merin Merin Meri	Onner s Name. J.C. D.R. Sont Donner s Name. J.C. D.R. Sont Address: D.N. Current Occupant: Address: Phone: Address: Phone: Address: Phone: Address: Addre
Description of beacon:	Record of Station
Height Top of Vanes to Top Markm	
destroyec' by	

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