This Trig. Station has been: 1. Completely cleared to permit 360° vision to currounding Trigs. 2. Cleared by lanes bearing 2/02 230." M. apprex. — not. totally cleared. from Trig. Mast. 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. Brassplug	Concrete Pillor	Co: CUMBERLAND Ph.: COWAN Mop Sheet: BEROWRA Inspected by: C. JEREMY Authority intreasance Suscept Event Field Book: Pop arr Beacon Diagram Not to Scale
ing 2/0723 eve been painted, di Brass. plug. to Top Mark/Top conc/eek has be conc/soil has be conc/soil has be conc/rock has be	Concrete Pillor	No:
1. Completely cleared to permit 360° vision to eurounding Trigs. 2. Cleared by lanes bearing 210°. 230°. M. apprex. — not foldly cleared from the was bearing 210°. 230°. M. apprex. — not foldly cleared from the was bearing 210°. 230°. M. apprex. — not foldly cleared from the was unpiled, not unpiled, dimensions now being: Description of mark Brass plug plug	Concrete Pillor	Field Box
2. Cleared by lanes bearing 210. 2.30. M. apprex not_totally_cleared. fro 3. Trig_Mast & Vanes have been painted white & black respectively. 4. The Trig, was unpiled/not unpiled, dimensions now being: Description of mark. Brass. plug m_belew should be explicit, e.g. Seel plug, if Height of mark m_ belew rock/cencrete Height of mark m. Diameter of Cairn _ m. Diameter of Vanes (Height of Cairn _ m. Diameter of Cairn _ m. Diameter of Vanes (Height of Cairn _ m. Diameter of Cairn _ m. Canghoft of Mast _ m. Diameter of Cairn _ m. Length of Mast _ m. (approximate if not unpiled) 5. ASSM224.U. set in conc/eeth has been placed/fd 67.478m. bearing _ b. M. 6. ASSM20150.sct in conc/eeth has been placed/fd fd. 379m. bearing _ b. M. 7. A. Set in conc/eeth has been placed/fd m. bearing _ b. M. 8. A. Set in conc/rock has been placed/fd _ m. bearing _ b. M.	Concrete Pillor	Field Boo
3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. Brass. plug. matter should be explicit, e.g. Seel plug. E Height of mark. Brass. plug. matter seek/concrete matter ma	Concrete Pillor	8
The Trig, was unpiled/not unpiled, di Description of markBrassplug Height of mark Height of Cairn	Brass plug, Bolt, Concrete Pillor Method Westigal) from Trig. Meet. pillor Plug	ومالغ والمامي المساير فالغر والمالغ
Description of mark Brass plug Height of mark	Brass plug, Bolt, Concrete Pillor beautical restrical from Trig. Meet. pillor Plug	. كان يوسكون الموري
Height of mark	vertical)	يايدناك شايخا وسايمة الربوا
Height of Top Vanes to Top Mark/Top pillar plate	restical)	المحاوية المراسية والماري المحارية المح
Length of Cairn Length of Mast A.S.M.22.4.U. set in conc/teck has been placed/44 67.478m. bearing A.S.M.20150. set in conc/soil has been placed/44 4.3.779m. bearing A.S.M.20150. set in conc/soil has been placed/44 4.3.779m. bearing A.S.S.M.20150. set in conc/soil has been placed/fd A.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	from Trig. Meet/piller Plug	. يمان وراسارومانو وانظ
Length of Mast	from Trig. Mess/piller Plug	
A.SSM.224.U.set in conc/reck has been placed/44 67.478m. bearingset in conc/set has been placed/44 43.279m. bearingset in conc/soil has been placed/fdm. bearing	from Trig. Mest/piller Plug	
ASSM20150.sct in conc ³ ged has been placed. 1d .43.379m. bearing		
Aset in conc/soil has been placed/fdm. bearing	5.7M from Trig. Most/piller Plug	
A	OM from Trig. Mast/pillar	
	^o M. from Trig. Mast/pillar	
9. Connectiontoto		
10. Connection	. 1884 A	
11, Connectionto	Date	Record of Station
12. Connection	3.3.76 T.S. is in	is in new subdivision - may be destroyed later
13. Diff. HSSM.22411 is1:95m. ******** .T.5plug		
14. Diff. Hr		
15, Diff, Hr. is. m. nove below		
16. Diff. Ht. is. m. above		

			STATION TS HECLA 2461
Station Diagram	Not to Scale Owner	Owners Name	Current Occupant
North A. S.	Addre	Address	Address
5 NS 5	Access	6-11-1975 <u>UBD Ref</u> (10 th odn) MAP 114 BS	*
T.S. HECLA BY 86.	10 To	Trig plug (no cover box) is on crest in Turner Road, Beroura HTs., between Woomste Close and Buse Ringe Close	Trig plug (no cover box) is on crest butwon in Turner Road, Berowra HTs, between Woomare Close and Bwe Ringe Close
The state of the s		and an south-western side of formed road in the centre of a double balleaxe driveway.	side of formed a double balleaxe
List of Observed Directions:	OTHER TO W		
Standpoint: HECLA T.S. (Phys) Standpoint: SSM 22411 Station Station	S S		
7.5. (Res) 0. 00 00 PM 4(855 17. 03 II Hornsby 4/15 (Res) 7.5. 200. 00. 15. Dural (Res) 7.5. 270. 00. 15. MsM (853) (Brass A)	50 04 597 66 53 388 173 00 403		
	337 (0 00.8		
San 20150 Sation Station	Direction		
5. 0 00 00 Hornsby	16 48 37		
THECH 1.55. (Plug) (00.41, 35 Hects 1.5. (Plug) 55H 2015.0	129 21 30		
Berown (Kes) 75	287 04 59		