This Trig. Station has been: 1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Gleared by lanes bearing 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/set-unpiled, dimensions now being: Description of mark. CALL piller. Height of mark. C. S. m. cleared by line of Trig. Mast plug, Bass plug, Balt, Concrete Pillar Height of Top Vanes to For Mark Top pillar plate. Height of Top Vanes to For Mark Top pillar plate. Height of Caim. 1-25. m. Diameter of Cairri 18 7 - 43. m. Length of Mast. 1:56. m. (approximate if not unpiled) S. A. set in conc/rock has been placed/fd. m. bearing. M. from Trig. Mast/pillar 7. A. set in conc/rock has been placed/fd. m. bearing. M. from Trig. Mast/pillar 8. A. set in conc/rock has been placed/fd. m. bearing. M. from Trig. Mast/pillar 9. Connection	word or words which do not apply from Trig. Mast cit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar L. 25. m above. G.L. meter of Vanes (vertical). Q. 15. m.	Co: Hunter Nap Sheet Desmand Inspected by: P. Wc Reaft Authority 156 NCL# Field Boo Beacon Diagram	Ph: AEA DELL No: 9033 No: 9033 Pield Book: 1870 904 Field Book: 1870 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 904 904 Field Book: 1870 904 904 904 904 Field Book: 1870 904 904 904 904 904
1. Completely cleared to permit 360° vision to surrounding Trigs. V. 2. Gleared by lances bearing. 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/set unpiled, dimensions now being: Description of mark. Steel. pillar. Height of Top Vanes to Fop Mark. Top pillar plate. 1-47. m Diameter of Cairn 1-25. m. Diameter of Cairn 1-47. m Diameter of Cairn 1-56. m. (approximate if not unpiled) 5. A. set in conc/rock has been placed/fd. m. bearing. 7. A. set in conc/soil has been placed/fd. m. bearing. 8. A. set in conc/rock has been placed/fd. m. bearing. 9. Connection	trom Trig. Mast cit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar 1.25. m alove. G.L. meter of Vanes (vertical). 06 m.	McBesth Nets	No: 9033 Date: 18 10 79 Field Book: 1320 Ppp
1. Completely cleared to permit 360° vision to surrounding Trigs. V. 2. Gleared by lanes bearing. 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/act unpiled, dimensions now being: Description of mark. Act. pillet. Height of mark. 1.25. m. obsers rock/centeree Height of Top Vanes to Fap Mark. Top pillar plate. 1.47. m. Diameter of Cairn. 1.43. m. Diameter of Cairn. 1.43. m. Diameter of Cairn. 1.43. m. Dearing. Length of Mast. 1.56. m. (approximate if not unpiled) 5. A. set in conc/rock has been placed/fd. m. bearing. 7. A. set in conc/soil has been placed/fd. m. bearing. 8. A. set in conc/rock has been placed/fd. m. bearing. 9. Connection	cit, e.g. Speel plug, Brass plug, Bolt, Concrete Pillar 1. 25 m above G.L. meter of Vanes (vertical)	Season Diagram	Field Book: 1820 Ppg
2. Gleared by lanes bearing 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled met unpiled, dimensions now being: Description of mark. 1.25 m. ock. canerate Height of Top Vanes to Top Mark. Top pillar plate. 1.47 m. D. Height of Cairn. 1.25 m. Diameter of Cairn. 13.7. 4.33 Length of Mast. 1.56 m. (approximate if not unpiled) 5. A. set in conc/rock has been placed. 14 m. bearing 7. A. set in conc/soil has been placed. 14 m. bearing 8. A. set in conc/rock has been placed. 14 m. bearing 9. Connection 10 m. bearing m. bearing 9. Connection 10 m. bearing m. bearing 9. Connection 10 m. bearing m. bearing m. bearing m. bearing	cit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar 1.25 m above G.L. meter of Vanes (vertical) 0.5 m.		Field Book: 183.0 Ppg
3. Trig. Mast & Vanes have been painted white & black tespectively. 4. The Trig. was unpiled been painted, dimensions now being: Description of mark. 34e.d. pillar. Height of Top Vanes to For Mark/Top pillar plate 1.47, m D Height of Cairn 1.25 m. Diameter of Cairn 18.4.43 Length of Mast 1.56 m. (approximate if not unpiled) 5. A. set in conc/rock has been placed/fd m. bearing 7. A. set in conc/soil has been placed/fd m. bearing 8. A. bearing 9. Connection	cit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar 1.25 above G.L. imeter of Vanes (vertical) 0.5	Jeacon Diagram	Not to Scale
4. The Trig. was unpiled/net unpiled, dimensions now being: Description of mark. Alex. Piller. Height of Top Vanes to Fep Mark/Top pillar plate Height of Cairn 1.25 m. Diameter of Cairn B f 43. Length of Mast 1.56 m. (approximate if not unpiled) S. A. set in conc/rock has been placed/fd m. bearing 7. A. set in conc/soil has been placed/fd m. bearing 8. A. set in conc/soil has been placed/fd m. bearing 9. Connection 10 m. bearing m. bearing m. bearing m. bearing	explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar 1.25m above. G.L. Diometer of Vanes (vertical) 0.6m.		3 5
Description of mark. 24cd. pill27. Height of mark. 1.25. Height of Top Vanes to Fop Mark. Top pillar plate. 1.47. m. Diameter of Cairn. 1.43. Length of Mast. 1.56. m. (approximate if not unpiled) 5. A. set in conc/rock has been placed/fd. m. bearin. 7. A. set in conc/soil has been placed/fd. m. bearin. 8. A. set in conc/rock has been placed/fd. m. bearin. 9. Connection 10 m. bearing 9M.	explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar ——————————————————————————————————		3 75
Height of mark 1.15 Height of Top Vanes to Fep Mark/Top pillar plate 1.47, m D Height of Cairm 1.25 m. Diameter of Cairn 18 7 . 43 Length of Mast 1.56, m. (approximate if not unpiled) S. A. set in conc/rock has been placed/fd m. bearing 7. A. set in conc/soil has been placed/fd m. bearing 8. A. set in conc/rock has been placed/fd m. bearing 9. Connection m. bearing m. bearing m. bearing m. bearing m. bearing)	20
Height of Top Vanes to Fep Mark Top pillar plate 1-47. m Delayed of Cairn 1-25. m. Diameter of Cairn 184-43. Length of Mast 11:56. m. (approximate if not unpiled) S. A. set in conc/rock has been placed/fd m. bearing 6. A. set in conc/soil has been placed/fd m. bearing 7. A. set in conc/soil has been placed/fd m. bearing 8. A. set in conc/rock has been placed/fd m. bearing 9. Connection 10			és
Height of Cairn 1:25 m. Diameter of Cairn' 15 + 43 Length of Mast 1:56 m. (approximate if not unpiled) 5. A set in conc/rock has been placed/fd m. bearin 6. A set in conc/soil has been placed/fd m. bearin 7. A set in conc/soil has been placed/fd m. bearin 8. A set in conc/rock has been placed/fd m. bearin 9. Connection 10 m. bearin	3. m.		
Length of Mast . 56 m. (approximate if not unpiled) 5. A set in conc/rock has been placed/fd m. bearin 6. A set in conc/soil has been placed/fd m. bearin 7. A set in conc/soil has been placed/fd m. bearin 8. A set in conc/rock has been placed/fd m. bearin 9. Connection m. bearin			
5. A set in conc/tock has been placed/fd m. bearin 6. A set in conc/soil has been placed fd m. bearin 7. A set in conc/soil has been placed/fd m. bearin 8. A set in conc/tock has been placed/fd m. bearin 9. Connection to set in conc/m. "M. bearing m. bearing m. bearing m. bearing m. bearing m. bearing m.		****	-
6. Aset in conc/soil has been placed fd	ring M from Trig. Mast/pillar		
7. Aset in conc/soil has been placed/fdm. bearin 8. Am. set in conc/rock has been placed/fdm. bearin 9. Connection	ring "M from Trig. Mast/pillar	<u>.</u>	_ <i>*</i> ;
8. Aset in conc/rock has been placed/fdm. bearin 9. Connectionto	ring		->
	ring		· <
	¥	£4.	-40
10. Connectionto	×		7
11. Connectiontotom. bearing		Date	Record of Station
12. Connectionto		Hohor excepted.	
13. Diff. Ht. is. m. above			
14. Diff. Ht. is. m. above below			
15. Diff, Ht. is. m. obove			
16, Diff. Ht.			

42 173	STATION ISIONE BARKE [F]
Station Diagram State Scale	Owners Name Bob Oat ley Current Occupant Current
North North	Address Yerrana Address
र्थ प्र	Vis Darman
The state of the s	Access from Downs . 18/10/1979
TS BARRON 1P. TS TONC TIOL (P.	د بې چې د مې چې
A THOMAS STATE OF THE STATE OF	는 6 는 2 는 2
_	
A CONTRACTOR	aherd around East side of hill.
	11-05 I. Gake- pand houge on LHS.
- 4	11-15 RLELT-Though gate to tanks between shads.
Standpoint: Y. Mar Ylaka Standpoint:	Leave vehicle.
102' 00' 40'-0 115' 17' 32-4 10' 115' 17' 37-6'	steep to min. wealt up Hoough rocks to TRY.
S OXFORD 214" 25"304" S ROSEMBUNT [P] 8" 51" 46-1"	
NH 32° 34' 50.0"	Consentance uselys.
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	D West Government Printer, New South Wales - 1976