This Trig. Station has been:  1. Completely eleared to permit 360° using the surreunding Trigs.  2. Cleared by lanes bearing Common State (1970) 2000 2000 2000 2000 2000 2000 2000 2	Map Sheet: Clessing Ph. Woll Map Sheet: Clessing No. Inspected by: A & Critical Div. Authority Ind. Surveys Div. Beacon Diagram  P. Lo	Field Book: No Not to Scale Not to Scale Not to Scale Olm dq.	·
to be properties and the second of the secon	Map Sheet: Cestswalk M Inspected by: A & Crishish Authority Livi. Surveys Div.  Beacon Diagram  Property Company  Proper	Bis No Winder Not to Scale Not to Scale Oilm Da.	·
And the second of the second o	Authority I.A. Surveys D.v.  Beacon Diagram  Percentage of the contract of the	Not to Scale Not to Scale Ble Ble O-Im Dq.	·
producted white 8 will be a been place.  In Opportunity that been place it has been place to know been place to know been place.  In Seen place it has been place.  In Alas been place it has been place.  In Seen place.	Beacon Diagram  Beacon Diagram  Polytopic Structures D.V.  Polytopic D.V.  Polytopic Structures D.V.	Not to Scale Not to Scale Ble Colm Dq.	·
in pointed white & the pointed white & the pointed of the pointer	Beacon Dragram  1.01  Told Dobb and Dob	Not to Scale Ple O'In Oq.	
directions charge of the puller pulle	10.1 = 1.0) WEST	8/6 6/10 Ag.	·
In the special of the	w£3.€ 10.1 ≥ 0.01 3.00 3.0	Ple 0-Im Dq.	
fork/Tap pillar plate 3 605 m Diameter of m. Diameter of Cairn 39/12 2 m.  m. Diameter of Cairn 39/12 2 m.  k has been placed/# 5272m bearing 50 k has been placed/# 5272m bearing 50 k has been placed/fd m. bearing 50 m.  k has been placed/fd m. bearing 50 m.  m. bearing 52 m.	0.1 A 400 G	Sie o-im lig.	
cark Tap pillar plate 3. 605. m Diameter of	7 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	826 0-1m 09.	
m. Diameter of Cairn 39/72 2. m. m. (approximate if not unpiled)  k has been placed/th 5.272 m. bearing 27.2 m. I has been placed/td m. bearing 27.2 m. k has been placed/td m. bearing 52.9M  Company of the control of	7 00 00 00 00 00 00 00 00 00 00 00 00 00	olm ag.	
k has been placed/# £2%6 m, bearing \$2.2 m. bearing m. bearing \$2.2 m. bearing	74 00 00 00 00 00 00 00 00		
k has been placed/# 5.272m, bearing	0		
t has been placed/# 5272m. bearing		_	
I has been placed/fd	`	<	
K has been placed/fd		-tu6	
Connection. 6.5 to 6.1.P; \$1.1.3 m. bearing 52 9M. Connection		• <del>•</del>	
		2 6	
	2.00	10.9 pmg	
II, Connection	02		_
12. Connection	5 Now Ment 1 Haves Procest. Trig	repilad.	
Diff. Hr. Trig Place is 210 m. above 51P			
14. Diff. H. Tile Place is 0.05 m. below			•
15. Diff. Htis			•
16, Diff, Ht, is m. above			

STATION CHARGON (P) 5500	Cur	Address	31-7-75 Access - *** preutous report.	Travel Putty Road from Singleton towards Winclear. For approx. 17 km. To Broke turn Offon L.H.S.		0.1 m. Torn laft into Partridge Koad. 0.15m. Pass Charlton Rd. on Left. 2.0 m. Leave Partridge Rd. at Cul-de-sac. Collans contain in a westerly direction.	2.2 m. Lawa contour drain and drive up hill to north.	v v	Drive to trig.in 4 with valuela.									
	Not to Scale	, karan	7. A.	WS18W	90 a Harta vide barake kirikiri	no interchalentalentalentalentalentalentalentalent	Market Market Market		-		Direction	100 00 00 00 00 00 00 00 00 00 00 00 00			Direction			
CEN.	133	- Increase of the second	A Con		Trighty.	2			OF THE PARTY OF TH	andpoint: C.S.		Charletor TS.			Station			***************************************
	or and the state of the state o	à	£11.2	342.5	206.5		r.	( <del>2) (4)</del>	The state of the s	, w	Direction	2.5.2.2	55	27. 32, 44-f3	Direction	3.50 18 98.7	. S.B, D. 8h	1
	Station Diagram	North 4th Mary		****************	ocs Minusilational	and the state of t	THE PROPERTY OF THE PARTY OF TH	A STATE OF THE STA		List of Observed Directions:- Standpoint: Frig Mwg.	Station	Wolfs TS	Perum Kill E 490	- Mulbrodalet.S	Station	Arthur Tower	GIP in Come.	

STATION ( ILAS E. ) (Collection ASA)	Ph: Wollows	Inspected by: Davio a. Kala Date: 24 October 1975.  Authority Field Book: 01391.		OTSON.  P.V.E. Most Spider to top Viller Spider to top Viller Spider to top Viller	O. bloom. / Round (Rirean)	( 0 3 4 200) Stitut C. C. C. C. Aboit / Dalla. Dalla.	1. 430M.	10.15cm   O.15cm   O. 47cm. Saures		Date Record of Station				Checked
Trigonometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT		290, 1313) (290, 1313, Mast		Description of mark Becomic Rights Shares and the explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe Live Live Live Concrete Neight of mark 1922 m. Mark 1930 m. Mark 1930 m. Mark 1930 m. J. Diameter of Vanes (vertical) Q. R. D. Mark 1930 m. J.	of Cairn	2.600 m, bearing 250 M from Trig. Man	4.707.m. bearing158 M. tean Trig. Mars.	ORGENALL	ðā `	Mast Schnig 0.105M.	BRONZETRE PIN is 1588 m. below PHLAR ANTE LENGTH MAXE TO Pair to	GIFFE IS / 701 m. some MARR LATE Bothen 10103 1.320m.		Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY  Department of Lands	This Trig. Station has been:-	1. Completely-cleared to permit 360° vision to surpording Trigs. 3 (185 ) (185 ) (185 ) (2 16	3. Trig. Mast & Vanes have been painted white & black respectively. And NOK. Replace 4. The Trig. was unpiled/nationally, dimensions now being: /	Description of mark BRGGGGG PALLE SALL Height of mark BRANK BRANK Height of Top Vanes to Top Mark U.3982 m.	Height of Cairn	121	7. A. G.L. Pilk. set in conc/acti has been placed. 4.707m. bearing158	8. Aset in conc/rock has been placedm. bearing Note: 9. Connection Controlled C. J. P. P. C 8 // m., bearing 48 / 9M Octobra		11. Connection.Works.Tutajto.Ls.A.Liffe.:5.247 dl. bearing	Diff. Ht.	15. Diff. Hr. 6/7756 is/70/m. above	16. Diff. Htism.	Prepared by: Checked:

8 44641 8871 617 6	of to Scale Owners NameRadioRadecks. Cur	Address SIS Pitt Steekt, Address  Signer No. 61 9435	<b>5</b> 9	O.So CROSS Railway Line.  5.65 Pass Wollows, Roho on Your Left.  7.15 Pass Denman Gener's Plains Roho on Your Right.	9.85 Theover 1802 Gate of Your Left. Name of Gate, J. Benrie. V 9 90 Take Teach Off to Sove Left. J 9.95. LockED Wiee Gate. Key OBIAIABLE From BEATIE House on the hill.		T.S. As as as of Nate of Access  Acces	tion Direction	
	N Garacta	1200 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Braves Vet. P.J.,  (Po)		ALLAR. Standpoint: TRIG 12.09.	irection Station 60 CO WATTS T.S. 28 40 (Cover Rig. Intere. 25 40 (C. T. P.E.	rection Station	

Department of Lands  This Trig. Station has been:  X. Completely cleared to permit 360° vision to surrounding Trigs.  2. Cleared by lanes bearing	REPORT	STATION CHARLTON	N O.P TS- 5500
This Trig. Station has been:-  X. Completely cleared to permit 360° vision to surroundi  Z. Cleared by lanes bearing			
<ol> <li>Completely cleared to permit 360° vision to surroundi</li> <li>Cleared by lanes bearing</li></ol>	Note: Cross out word or words which do not apply	Co: NORTHUMBERLAND	Ph: WOLLOMBI
<ol> <li>Completely cleared to permit 360° vision to surroundi</li> <li>Cleared by lanes bearing</li></ol>		Map Sheet: CESSNOCK	No: 9132 - N
<ol> <li>Cleared by lanes bearing</li></ol>		Inspected by: C BROWN	Date: 5th January 1976
<ol> <li>Trig. Mast &amp; Vanes have been painted white &amp; black</li> <li>The Trig. was unpiled/not unpiled, dimensions now b</li> </ol>	from Trig. Mast	Authority C. M.A.	Field Book; 1472
4. The Trig, was unpiled/ <del>not unpiled</del> , dimensions now b		Beacon Diagram	Not to Scale
	seing: Reinel Station Mark found.		[
Description of mark Consticts. * Pagervation. Pilled	Description of mark. Corerete		oli-o
Height of Top Vanes to Top Mark.	Diameter of Vanes (vertical)Q:75.9 m.		0.750
Height of Gire / #3 m. Diamoter of Gai	itn		
Length of Mast/520m. (approximate if no	(approximate if not unpiled) B.f. of Construction. 27/10/75	, E	099.0
5. Asms: Tig. physet in conc/reck has been placed. 2:598m. bearing 2.46 M from Trig. Mact. P. Kar	198m. bearing2.4.69M from Trig. Mast. P./br		910.0 = = = -
6. A. Leppett pail. set in conc/soil has been placed. 8.4	A. Gepect. vail. set in conclosit has been placed. 8.413m. bearing262 M from Trig. Maet 1910r		
7. A.G.A. Pipeset in conc/set has been placed. A. 7.	A.G.A.P.p.cset in conc/soil has been placed. 4706m. bearing232*M from TrigMeet P./ar		
8. Aset in conc/rock has been placedm. bearing M from Trig. Mast	m. bearing		1.430
9. Connection Press T.P., to Sepac, Mail. ; .5,275. m. bearing 270.9M	ng270.9M		
10. Connection Boss I.R. 10.61. Pipe. ; . 57.297. m. bearing	ng		
11. Connection Copper Nail to G.1. P. S 8 115. m. bearing 509M	ng509M		0.120
12. Connectionto	W <sub>6</sub>		מומוסו מומוסו
13. Diff. Ht Sross Trig. Plug is. 1588 . In below			
14. Diff. Ht. Gepper Bail is 1540 m. above	. pillot. Heigget plate Buss Trig Plag is 0.05/m.		
15. Diff. Ht. G. I. Pipa is. 1701 n. pelow			
16. Diff. Ht. Bress Tyo Mig is 0.112 m. above	4.£.010E		

			STATION	ON CHARLTON O.P.	15- 5500
Station Diagram		Not to Scale	Owners Name	Current Occupant	
Okto North	17 1 1 10 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Address	Address	
100 m			Access 5-1-1976		
Copper Noil 5-975 - 1240 - 174	Z <sub>o</sub>	MOSS MARN O. P.			
		Ž.,			
List of Observed Directions:-				-	
Conc. Observation Pillar	Standpoint; BRASS TRIG. PLUG IN CONC.	CONC.			
Directi		Direction			
RESERVOIR HILL D.P O 00' 00' RESER		0° 00 00° 39 53		e	
219 53	1 (2	48 26 36			
G.I. Pipe in conc. 306 42 GIP!	GI Pipe In conc.	336 19			
Station Direction	Station	Direction			
	The second secon				

RECONNAISSANCE ORD MAINTENANCE REPORT 1456 STATION CHARLTON (D) 15-5500	Co: HORTHUMBERLAND Ph: WOLLOMBI	Man Sheet: CESSNOCK N	Inspected by: ARGRAHAM Date: 12.1.76.	Authority I.S.D. NEWCASTLE Freid Dook: NUP 168	Beacon Diagram		iller	31.0		)_		39:0			\$2.69		\hlimits \( \frac{1}{2} \)	Date Record of Station	Pillar Placed	Carl			
ntegration (1) of N.S.W.  RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		sion to surrounding Trigs.	80°M 316°M , 30°M, trom Irig. Mast	d white & black respectively.	imensions now being:	pillar should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	m above rock/opposede m above G.L.	Height of Top Vanes to Tep Mark (Top pillar plate(143 m. Diameter of Vanes (vertical), 0.75m.	Diameter of Cairn	approximate if not unpiled)	5. A. Titig. A. Set in conc/seek has been placed/fd 2.597.m. bearing 250°M. "M from Trig. Meet/pillor	6. A.G. Sset in conclessed has been placed fd 8.417.m. bearing 26.6.1.M. "M from Trig. Mast/pillor	7. A.G.L.P. set in conclosed has been placed 14 108 m. bearing 323.1M. "M from Trig. Mast/pillar	een placed/fdm. bearing	5:978 m. bearing 274 9M	5:246 m. bearing7 ""M	m. bearing	m. bearing	1.59 m. above Trie Plus	1:542, m. above C.S.	1-104 m obove G. 1.P. Tenapha is 0.113 above G.1P.	
Department of Lands	This Trio Station has been:		. 1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing 80°M 180°M 3/6°M, 30°M.	3. Trig. Mast & Vanes have been painted white & black respectively. V	4. The Trig. was unpiled/net unpiled, dimensions now being:	Description of mark. Concrete, pillor	Height of mark. 1.425	Height of Top Vanes to Leop Mand√To	Height of Cairn 1.425 m.	Length of Mast. 1.545 m. (approximate if not unpiled)	5. A.Trig. M.G. set in conc/week has b	6. A.G.Sset in conc/acid has b	7. A.G.L.P. set in conc/east has b	8. Aset in conc/rock has been placed/fdm. bearing	9. Connection Try Plus to CS	10. Connection Tiss Physic 61P	11. Connectionto:			14. Diff. Hr. Pillar Plate is.	15. Diff. Ht. Piller Plate is	1

Station Diagram Not to Scale	Owners Name
North Man State of St	Address
G.H.P. Mossing of the Control of the	Access 12-1-1976 Take Butly Road from Singleton. Thavel south sources 17-2 km from Singleton and Turn Lect at sign - " Broke 14"
S. S. A. S.	l-net y-stv
Id Sobordilli	to top of ridge. Yorn Right and follow ridge into scoldle Tlan Up through trace to Trig
VSrandpoint: Brug. Trig Plug	
Milbrodale Pi. 1' to 00' Milbrodale Pi. 1' to 00' to 0' to 0	
Station Direction Station Direction	
2) 210 D6 0875 3) 258 33 26.83	

1 3/	CHARLSON (FILLAR) NO.:	MAP SHEET SCALE 1:250 000 SINGLE COM.	INSPECTED BY: D. J. KOLO. DATE: CF April 1919.	FIELD BOOK:	330 340 350 10 20 30		01	٤/	900	76			+	09c	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	z	200 /		andpt, N	andpti	nado.	325	andpt. 210 200 190 190 170 160 150	Checked
DF N.S.W.	AAINTENANCE REPORT	s which do not apply	from Trig. Mast		imensions now being:  Hear To hiller plate  lug, Brass plug, Bolt/ G.I. Pipe	C.L./	Diameter of Vanes (vertical) O. 150m.	Name Plate found/nat found/plead.	Gradehe Station	しまったしられ、 from <b>Mandelle</b> g/Pillar	from Mart/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	•		Direction Distance Height Difference	above below standpt.	above standpt.	above below standpt.	above standpt.	above standpt.	below standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or word	En line to clearing principal	4 Pouge Danger 15 regularing 1	3. The stitution funds was under the control of the	Ask/concrete; Mark isl5740m. above G.L.	4i.c. m.	Ė	(ap <del>pronúmete if not unplie</del> d)	4. AΑβρεκΝαλ.hset in conc/neek has been pateed/found, bearing. 2.(22) Μ from than the parties of Parties of the manufactor of the parties	/reak has been places/found, bearingಕ್ಲಿಕ್ಲಿ M	/rock has been placed/found, bearing"M from Mast/Plug/Pillar	/rock has been placed/found, bearing" M from Mast/Plug/Pillar		STANDPOINT:	iz. Height Difference Mark	above standpt	obove standpt.	above standpt.	above standpt.	above above standpt.	above standpt.	selve standpt.	Checked: D. on J. Hill soly
CENTRAL MAPPING AUTHORITY	10	Description:	1. Cleared by lanes bearingExilmina	2. Mast & Vanes have been painted white	3. The stiption/pillar was unpaid-theat true Description of mark 30, 30, 21, 110, 110	Height of markl.:.fk.Om. above seek/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	Length of Mast	4. A. Capper Nail set in conc	5. AG. J 2. P. Eset in conc.	6. Aset in conc/rock	7. Aset in conc/rock	8. Action required:	STANDBOINT:	Mark Direction Distance								Prenared by:

Sovernment Printer	STATION	10N (HARLION (FILME) 5500
Beacon Diagram Not to Scale		
	Owner's Name:	Current Occupant:
	Address:	Address:
u Series		
See March	Phone:	Phone:
λ δο 7	7	SSI.
	Access Report of 1.1.1.1972.was found suitable/unsuitable.	able
		The state of the s
*		
, K9, 1		
<b>&gt;</b>		
D. Loon 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 hason.		
Pose Iption of Description	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of markm. below rock/concm. below		
	***************************************	***************************************
Original Beacon nas/nas not been destroyed by me.		