The second secon	RECONNAISSANCE ON ANINTENANCE REPORT 4791 STATION WINDERS	CO: NORTHUMBERLAND Ph: 305	Map Sheet: CESENOCH No: 9132	Inspected by: A. GRAWAM Date: 28 1.76	Authority 1.S.D. NEWCASTLE	Beacon Diagram Not to Scale		olt, G.I. Pipe		75m.	59:1	0	Hest Pillor	test Pillar	lest Pilar	last			Date Record of Station					
Integration Trigonometrical Survey of N.S.W.	RECONNAISSANCE on "AINTENANC	Note: Cross out word or words which do not apply		rision to surrounding Trigs.	from Trig. Mast	red white & black respectively.	dimensions now being:	Description of mark. CONCRETE PILLAR. should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	m above rock/concrete ZZ m above G.L.	Height of Top Vanes to Lop Mark 1.40 m. Top Piller Mark. Diameter of Vanes (vertical) 0.75m.	Diameter of Cairn	(approximate if not unpiled)	5. A. 21.P. set in conc/took has been placed 18. 2.123 m. bearing 351	6. AC.Sset in conc/set! has been placed! A. 2. 22m. bearing223	7. A. D.H. set in conc/sed has been placed H. 1.2.1.22m. bearing	been placedm. bearingow from Trig. Mast	15.402 m. bearing 239M	4. 158 m. bearing200.9M	₩pearing	m. bearing	5 1395 m. above 216, 22 Toward	(3/3 m. above C.S.	S. 1.245, m. above G.1. P.	
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-		1. Completely cleared to permit 360° vision to surrounding Trigs.	2, Cleared by lanes bearing	3. Trig. Mast & Vanes have been pointed white & block respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark CONCRETE	Height of mark	Height of Top Vanes to Lop Mark	Height of Cairn. 1.22		5. A. 21.P. set in conc/week has I	6. A	7. A. D.H. set in conc/sell has	8. A set in conc/rock has been placed bearing.	9. Connection A.P. to D.H 15:492 m. bearing	10. Connection 6.1.P. to 6.8			13. Diff. Ht. "Allar Plate is	14. Diff. Ht. Piller Plate. is 13/3 m. above	15. DIff. Ht. Pillar Plate is	

Accepted Sunvey or Mark More: Cross out word or words which do not apply IMME Ac Clear Cross out word or words which do not apply IMME Ac Clear Cross out word or words which do not apply IMME Ac Clear Cross out word or words which do not apply IMME Ac Clear Cross out word or words which do not apply IMME Ac Clear Cross out word or words which do not apply IMME Ac Clear Cross out word or words which do not apply IMME Ac Clear Cross out word or words which do not apply IMME Ac School Cross Mark IMME Ac Clear Cross out word or words which do not apply IMME Ac School Cross Mark IMME Ac Clear Cross out word or words which IMME Accessing the condition of the cross of the clear cross of the cross of t		STATION: WINDERS ## (P.) No.: 479,	MAP SHEET SCO 000 SINGLIGION	INSPECTED BY: 1) Kain DATE: CAN INSTANTA		360 10	Station Diagram North North	<i>()</i>	0	116	ο ο ο ο ο ο	έ/ι	၁၉၃ /	Seo	+	Zeo J	\0	outuos S.	below standpt.	duove standpri	abowe standptl. Pro Ivalow standptl.	above standpri	`	ahowe standpt.	above standot 210 200 190 180 140 160 150
SAUTHORITY GEODETIC STATION RECOI Note: Cro Solution Assistant Annual Annua	GEODETIC SURVEY OF N.S.W.	UNAISSANCE and MAINTENANCE REPORT	ss out word or words which do not apply			John 19.13., dimensions now being:	St. Puts 4 then to hilbr plant. I Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	s	Diameter of Vanes (vertical). Q.: JるC.m.			bearing237°M from Mast/Plug/Pillar	bearing351°M from Mark Ming/Pillar	bearing"M from Mast/Plug/Pillar	bearing		'ANDPOINT:	Direction	onode .	albove	aboue	above	ahone	ahnue	abode
5 D E T S : E : : 4 A E : :	CENTRAL MAPPING AUTHORITY	GEODETIC STATION RECON	Note: Cros	bearingh#/iMA/=0I.M.CAoC\&&A Sucht Lans 3 House	re been painted white & black respectively.	was considered and the constant of the constan	irk. 37.84, P. Mark. Markould be explicit, e.g., S/Steel	Height of markl	340	Height of Cairn		M.ล.ไset in conc/rack has been placed/found, I	2 የራset in conc/nack has been phaced/found, k	set in conc/rock has been placed/found, t	set in conc/rock has been placed/found, k		TS	Horiz. Distance	ahove standpt.	above standpt.	above below standpt.	ahove stendpt.	above standpr.	obove standpr.	above standpt.

St 2733-2 D. West, Government Printer	STATION	N WINDERS ## (P.III.) 15 4791
Bescon Diagram Diagram Diagram This section to be completed by officer constructing pillar. Original station mark found/not found. Original beacon found/not found.	Address:	
Height Top of Vanes to Top Markm.	Date	Record of Station
⁶ G.L. Caim		
Original Beacon has/has not been destroyed by me.		

	CENTRAL MARKING ACCHORICA						_	•
	GEODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE	REPORT	STATION: KIN	STATION: WINDERS G.S.(P)) . No.: 4791	
,	Description:		ds which do not a	ylqq	MAP SHEETS SCALE 1:250 000	MAP SHEETS SCALE 1.250 000 NEZUMSTLE	SCALE 1:100 000	_,[
. :	Cleared by lanes bearing		from I rig. Mas	15	INSFECTED BY:	INSFECTED BY: J. SHERLIN	DATE: FEB 84	4
Pi,	 Mast & Vanes have been painted white & black respectively. 	ily.			AUTHORITY: CP. A	1A.	FIELD BOOK:	
୷	3. The station/pillar was unpiled/not unpiled/sometracted on	TEB 19 04	d <u>wonsions now b</u>	eing:	330 340	01 350 350	20 / 30/	
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	g., S/Steel Pillar Plate, Steel	plug, Brass plug, E	3olt, G.I. Pipe	Station Diagram	North		4
	Height of markm. below rock/concrete;	Mark is m. below G.L.	, G.L.				Times.	9
	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	m.	7 0			$\leq i$
	Height of Cairn	Diameter of Cairnm. Мат	Name Plate found/not found/placed.	found/placed.)É /		04	50,
	Length of Mastm. (approximate if not unpiled)	ot unpiled)			/ 00 ⁶	THE STATE OF THE PARTY OF THE P	ZL-9.	1 30
4.	A. A	d/found, bearing	from Mast/Plug/	Pillar	:/0	250	<u></u>	7
þ	A. A	d/found, bearing	from Mast/Plug/	Pillar	gź /	_	O.H.	/ g {
þ	6. Aset in conc/rock has been placed/found, bearing	d/found, bearing	from Mast/Plug/	Pillar	Sao	, ,	147 HD Tower.	фo
<i>k</i> :	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	d/found, bearing	from Mast/Plug	Pillar	οζz	15. 8 S.	16" 1 Spiggot to	90
CHG.	8. Action required. CONNECTION OF NEW TELECON TOWNER (RESEARCH BANE BY MOSLOCIED CHECK HD BETWEEN SOLD) TOWNER STANDOWN: STANDOWN SCHOOL STANDOWN S	FELECOM TOWERS	(RESOUTE)	DONE By MOSLOW	1885 (C	Plumb	۳. ساري په ۱۳. ا	100
	Mark Direction Horiz. Height Difference	Mark	Direction Distance	iz. nce Height Difference	see			310 /
報	NSC RABE NOEDS CLEARING TO SHOW wander	10		above below standpt.	540			720
ۉ		20		above below standpt.	1		£.	Z
				above below standpt.	082			130
	above standpt.	34		above standpt.			-2	/
	above standpt.	20		above standpt.				,
	above standpt.	м.		above standpt	325			46
	above standpt.)¢		above standpt.	2,10 / 200	071 081 061 /	0 160 150	$ \mathbb{Z} $
	Pranared hu. (Danie		Worked on	Wated on U. T. M. Card		Charten		

2733-2 D. West, Government Printer		10 0 0 0 00 0 mm
Beacon Diagram		STATION (VINDERS CO.S. U) TO THE
	Owner's Name:	Current Occupant:
	Address:	Address:
	Phone:	Discons
		ACCESS Feb 1984
Catherine Catherine	Access Report of marken, was found sertiable from TEZ ELECH LOR ON GATES.	TELETER LOCK ON GATES.
	Uggest place	Juggest placement of CIVIA hock on
Vertire of towar midway	00) ont	cked optes.
J		Dhawing ATS.
Washington with the same of th		15/2/84
mas section to be completed by officer constructing pillar.		
Driginal station mark feund/eastsferend.		
Description of mark: Cerol OBS. PLLAB		
Driginal beacon found/not found.		
Description of beacon:		
elight Top of Vanes to Top Mark	Date	Record of Station
above	-	
Height of markm. below rock/conc Celow G.L.	***************************************	
Jiameter of Vanesm. Height of Caim	444777714441444144444444444444444444444	
Original Beacon has/has not been destrayed by me.		***************************************
	1000 C 10	

STATION WINDERS (P) TS 4791	Current Occupant	Address		Feature	Lochinson Po.	Tun lest through gate (Forethern Property)	Grid	Gnd	Take left fork.	* Gate (Lands Dept key required)	Gate	Triġ	ACCESS BY 2. WHEEL DRIVE VEHICLE		
-	Owners Name	Address	Access 28-1-1976	Kms.	00	2.3	3.7	3.8	0.4	5.3 5.3	6.3	6.9			
		raman A	CAIP.	Character Park	Lacontials Pl. DH (Larte of	TILLAK.	C.S.			List of Observed Directions:— Standpoint: G.I.P. Standpoint: G.I.P.	Direction Station D	DA (Carte of Town) \$88'5 290 Delicary of Towar) 96 11 205 C.S. 280 Windows All Pr. 78'96'95 28'0 C.S. 226'45'38'08 C.S. 225'40'38'08 Leconflect Pr. 23'54'08'38'08'08'08'08'08'08'08'08'08'08'08'08'08	Station Direction Station Direction	0, 27° 35'18 67 3.5° 49'48 65 7.5. 326'54'33 54'38'065'	.//