GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: MIC / 48 Note: Crass out word or words which do not apply the which do not apply into tuniled/constructed on												
image: constraint of the second of the se			GE	ODETIC STATION	RECONNAISSANCE a	nd MAINTEN	ANCE RE	PORT	STATION: NM	c 48	, NC	No.: 3486
Iaree bearing: Inserting: Insering: Insering:<	:uo					ords which do	not apply		MAP SHEET SCALE 1:250 000	NARRABRT		
tes have been painted white & black respectively. (pillar was unpiled/not unpiled/norstructed on	y lanes	bearing			*************************	from Tri	ig. Mast		INSPECTED BY:		DATE:	0010
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Indiff Anime for an intermentation and the excitation of the intermentation and the intermentatis and the intermentation and the intermentation and the i	on/pilla	r was unpiled,	/not unpi	led/constructed on.	19.	., dimensions I	now being	••	10	M H. 350	10 / 20	30,00
arkf	on of m	ark	shc	uld be explicit, e.g.	, S/Steel Pillar Plate, Ste	el plug, Brass I	plug, Bolt	G.I. Pipe	Station Dia		Not to	Scale
cp Vares to Top Mark/Pillar plate Diameter of Vares (vertical) m. Diameter of Vares (vertical) m. aith	mark		above below rock	dconcrete;		ove G.L.	* <u>.</u> ,		۰ م د	, +300	rae	ic tree
airi	Top V	anes to Top N	1ark/Pilla	r plate		of Vanes (vert	tical)	Ë	-	A Street	all tree	/
diast	Cairn.		.m	Diameter of C	Ę	ame Plate four	nd/not for	nd/placed.	918			\
Set in conc/rock has been placed/found, bearing	f Mast .		Ē	(approximate if no	t unpiled)				00			Ŷ
Set in conc/rock has been placed/found, bearing		set i	n conc/ro	ck has been placed/	ď	M from Mast	t/Plug/Pill	r	ε / α	85.8 w.85		
Bill Credition Height Difference M from Mast/Plug/Pillar R Credit Credition Credition <td< td=""><td></td><td>······set i</td><td>n conc/ro</td><td>ck has been placed/</td><td>found, bearing</td><td>M from Mast</td><td>/Plug/Pill</td><td>31</td><td></td><td></td><td></td><td></td></td<>		······set i	n conc/ro	ck has been placed/	found, bearing	M from Mast	/Plug/Pill	31				
ired: Steel Picket in conc/rock has been placed/found, bearing		set ii	n conc/ro	ck has been placed/	'found, bearing°		/Plug/Pill	F	/			
lifed: Direction Distance Height Difference Mark Direction Distance Height Difference North Distance		set i	n conc/ro	ck has been placed/	found, bearing	M from Mast	/Plug/Pill	JI.	2 Steel Picket	in conc. fel A -2	Ç	Tree
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Horiz. Height Difference Mark Direction Horiz. Height Difference Shield & bench Shield & bench Advent Distance above standpt below standpt Advent Advent Advent Shield & bench Advent Shield & bench Advent Shield & bench Advent Shield & bench Advent NMIc/146	ΥT:		5-		STANDPOINT:			11 15 15	= \ a		GIN in bench	
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sovernment Printer		STATION NM/C/48 TS 3486
Beacon Diagram Not to Scale		
	Owner's Name:	Current Occupant:
	Address:	Address:
	Phone:	Phone:
	- ۲ 	ŝ
	Access Report ofR./19.1.J. was found suitable/unsuitable.	le/unsuitable.
	 -	X
	Accord 1 and 1 and 1 and 1	
	Access and Locality Skelon:	Particulars of station marking and beacon:
	STATICN MARK : An 18" steel fence	An 18" steel fence post set in concrete block.
	REFFRENCE WARKS : Two blazes on trees painted red.	s painted red.
	ACCESS : NM/C/48 is on the f	NM/C/48 is on the flat ground beside the Wee Waa-Burren
	Junction road. It i	is 0.5 mile east of the three mile peg
	trom burren Junctic	trom Burren Junction. Two Blazed trees one on each side of
	the station number	the station number painted on a red background]
This section to be completed by officer constructing pillar.	* This tree nov has	sketch overleaf.
Original station mark found/not found.		
Daconiation of mark.		
Original beacon found/not found.		
Description of beacon:		
Heicht Too of Vanes to Ton Mark	Date	Record of Station
Height of markm. above rock/conc		
Diameter of Vanesmm.		
Original Beacon has/has not been destroyed by me.		