STATION: AREPEOYIF 65	RRIGO - L'INDHUB	INSPECTED BY: N.KRAHE . DATE: 5-6-74	AUTHORITY: C.M.A. , FIELD BOOK: 1769	330 340 350 360 10 20 30	Station Distraction North North North Agnetic North	JAR.	Music Philadelphia	STANE	OOE OOE	1		About tour than the	TO CHANDLESS PEAK ZMIT M SSM in Conc. Fd	1 1600	Most Vanes A	and Cairm Fed	720 3000		6.1. Pipe in lanc O			3000	210 200 150 180 170 160 180	Checked
GEODETIC SURVEY OF M.S.W.	Note: Cross out word or words which do not apply	.makeepthor. 2. Asrivbhy Mushas. od 58°74Mfrom Trig. Mast			Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. below G.L.	Diameter of Vanes (vertical), Q.: 9.18m.	m. Name Plate found/not found/placed.	piled}	nd, bearing25°M from Mast/Plug/Pillar	ind, bearing151°M from Mast/Pług/Piłlar	nd, bearing"M from Mast/Plug/Pillar	nd, bearing"M from Mast/Plug/Pillar	mays malk	STANDPOINT:	Mark Direction Oistance Height Difference	above standpr.	above thelow standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	W faller 49,79 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY GEODETIC STATION REC	Description: Note:	1. Cleared by lanes bearing.Hill.s.karsed360 corrept for 2.56	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. below rook/concrete; Ma	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast32m. 〈approximate if not unpiled〉	4. ASSM.in.Connset in conc/reak has been placed/found, bearing259M	5. AG.L.P.Ape.ioConcset in conc/rock has been places/found, bearing15.L M	Aet in conc/rock has been placed/found, bearinget	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	8. Action required: Station to be pullared 5 minute malk	STANDPOINT:	Mark Direction Distance Height Difference	above standpr.	above standpt.	above standpt.	Bbove standpt.	above standpt.	above standpt.	above standpt.	Prepared by: A. V. O. Checked:

g pillar. "m. ahow G.L. below G.L. below G.L. below G.L.		STATION	ARERFOYLE G.S.
g pillar.	Beacon Utagram Not to Scale	Owner's Name Phit Rosserson	
g pillarm ahove G.L. below G.L.			Current Occupant:
g pillarm. ahove G.L. below G.L.		Address:	Address:
g pillarm. ahove G.L. below G.L.		MONIBINDA	***************************************
g pillarm. ahove G.L. below G.L.		Phone(041)158544	Phone:
g pillarm. ahove G.L. below G.L.		ACCES	
g pillarm. ahove G.L. below G.L.		Access Report of 241.5/19.71 was found suitable/ Unsurtable	
g pillarm ahove G.L. below G.L.			
g pillarm ahove G.L. below G.L.			
g pillarm ahove G.L. below G.L.			passing Wards Mistake Rd at 4-65 and Chandles Pook
g pillar.			
g pillarm. ahove G.L. below G.L.			off on left
g pillarm ahove G.L. below G.L.			through icen cate and follows track
g pillarm ahove G.L. below G.L.			racks
g pillarm above G.L. below G.L.			track in a westerly direction. Track blazed.
g pillarm above G.L. below G.L.			ming faint track and blazes (every 50-100m)"
g pillarm. above G.L. below G.L.			ich cut above blaze - head up slope following blaze
g pillarm. above G.L. below G.L.			in a northerly direction towards fright towards saddle fallowing blooses
g pillarm. above G.L. below G.L.			blazed gum at base of steep rocky slope
m	cuon to de completed by officer constructing pillar.	Leave rehicle here for 5 min walk to 6.5.	- could be possible to drive alittle closer by
ahove G.L. below G.L.	Original station mark found/not found.	Winching and moving racks with a crowbar.	
m above G.L. below G.L.	Description of mark:		
m. above 6.L. below ght of Cairnm.	Original beacon found/not found.	8,	
ahove below G.L. ght of Cairn	ption of beacon:		
above G.L. below G.L. ght of Cairn	Top of Vanes to Top Mark		cord of Station
ght of Cairn	Height of mark below rock/concm. pelow G.L.	5-6-19 Reference Des 1370. Per	mission obtained from owner for
	Diameter of Vanes	access through his property Per !	ssion obtained for pillor wastruction
has/has not been detroyed by me.	Original Beacon has/has not been destroyed by me.		

									*		
	GE	GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAN	CE REPO	ВТ	STATION:	ABERFOYLE	PILLAR	No.: 6497	5
Description:	``		Note: Cross out word or words which do not apply	words which do no	ot apply		MAP SHEET SCALE 1:250	MAP SHEET SCALE 1:250 000 0088/60	,		
 Cleared by lanes 	1. Cleared by lanes bearing		`	from Trig, Mast	Mast		INSPECTED	INSPECTED BY: G. L. FORD		DATE: 27-2-80	30
2. Mast & Vanes ha	2. Mast & Vanes have been painted white & black respectively, u	& black respectively	Ž				AUTHORITY:	C. M. A.	H H	FIELD BOOK: 1679	0
3. The station/pill	3. The station/pillar was unpiled/not unpiled	led/constructed on	/constructed on3319.8.9., dimensions now being:	o., dimensions no	v being:		330	340 350 30	360 10	20 / 30	
Description of m	Description of mark 幻	ould be explicit, e.g.	, S/Steel Pillar Plate, S	eol plug, Brass plu	9, Bolt, G	H.Pipe	Station Diagram		North	Not to Scale	
Height of mark	Height of mark λ λ δho m. where reak/concrete;	<td>Mark is/539m. balove G.L.</td> <td>above G.L.</td> <td></td> <td></td> <td>/</td> <td></td> <td></td> <td>SSSM</td> <td>10</td>	Mark is/539m. balove G.L.	above G.L.			/			SSSM	10
Height of Top V	Height of Top Vanes to Top Mark/Pillar pi	r plate (430m.		Diameter of Vanes (vertical)	1) 0.750	, W.:.	/ 0				7
Height of Caim.	Height of Caimm.		Diameter of Cairnm.	Name Plate found/not found/placed.	not found	/placed.	ήξ / *	400		100	50
Length of Mast .	Length of Mastm. (approximate if not unpiled)	(approximate if not	t unpiled)			•	001	Altern		BRASS TRIG	/ 6
1. A. BANS TRUE.	4. A.B.M.S. T.M. PAN. set in conclessed	nak has been placa d/	has been placed /found, bearing38°M from Mast/Plu g/Pillar	.°M from Mass./Pl	ung/Pillar			32.0	100 mg		, , ,
5. A. SSM	5. AS.S.Mset in conc/reek	ek has been placed /	has been ptheed/found, bearing35°M from Meet/Plug/Pillar	."M from Mant/Pi	⊯ g/Pillar		16ź /	<u> </u>		3320	۱ وج
3. A G. I. P.L.	6. A	ek has been placed/	has been placed/found, bearing8.3°M from Mact/Plug/Pillar	.°M from Mast/Pl	⊌g/Pillar		580	7	N. 833	1	80
7. A	7. Aset in conc/rock		has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/Pl	ug/Pillar	L1	0/2		87.0	, GINPE	90
Action required:	8. Action required:	***************************************		***************************************			092	` `			19
STANDPOINT:	CONC PILLAR		STANDPOINT:	BARS TRIE !	PLVG	,	: \ 0:	**************************************	_ ^		
Mark	Direction Distance	Height Difference	Mark		Horiz. H.	Height Differance	ż /	Tag.	B		110/
HOURIGAN TO	00 00 0	above standpt.	HOURIGAN	00 00 0		above below standpt.	240	>	ock V		720
SSM	29 43 10 6.790	1.360 below standpt.	SSM	73 41 50 3.009		0.248 below standpt.	\		Abe		
BRASS TRIG PLUG	84 29 20 3.806	1.6	GI PIPE	180 09 50 3.	373' 0.	50 3.378 0.341 below standpu	oez z		13	` .c	130
GI PIPE	128 31 00 4.833	1.956 below standpt.	ROCKVAKE	263 37 20		above standpt, below			ע	J°	
ROCK VALE P.	203 34 50	above below standpt.	9	264 30 30 3	811	1.613 tailow standpt.					
CLEVEDON P.	264 38 20	above standpt. below	CLI-VE DON	264 39 50		above standpt.	, 356			_	46
		above standpt.				above standpt. below) ojz /	200 / 190	180 170	160 \ 150	$\langle $
Prepared by:		Checked:	13 . Jan	Noted	Noted on U.T.M. Card	Card		Checked			

		HOLNI UTAL HAMA
Not to Scale	Owner's Name:P.H.I.hKAREATSON	Current Occupant:
6.350	Address:	Address:
	Phone: 1881/(13.93.778	F110116:
	Access Report of/.W.7.Was found suitable/weakethebd.	
	8	×
		s:
		e
	%	
	0	
This section to be completed by officer constructing pillar.		v ×
Original station mark found/n os found .		
Description of mark:B.A.SST.B.IGA.I.B.IGA.III.		
Description of beacon:	Date	Record of Station
J.		
Height of mark9.86.m. below residence		
ctroved by me		
Original Beacon has/ bases t been destroyed by me.		

Description: 1. Cleared by tenses beaming. 2. Mart & Cross out word or words which do not apply a secretary and white & black respectively. 3. The station-plant was unpiled from unpiled by the control of the contr	CENTRAL MAP	CENTRAL MAPPING AUTHORITY	>		GEODETIC SUP	GEODETIC SURVEY OF N.S.W.		-						
Cleared by-lears beautiful or the apply state of the apply state beautiful or the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark. The station piller was unpited from the application of mark is the application of mark. The station piller was unpited from the application of mark is the application of mark. The station piller was unpited from the application of mark is the application of mark is the application of mark. The station piller was unpited from the application of mark is the application of mark is the application of mark. The station piller was unpited from the application of the application of mark is the application of mar			GEC	DETIC STATION	RECONNAISSANCE	and MAINTEN	JANCE REF	овт	STATION:	ABERI	FONE	٧	No.: 6497	161
Cleared by dents heave been painted white & black respectively. The stationic pillar was unpilled/not unpilled/constructed on	Description:			9	te: Cross out word or	words which d	o not apply		MAP SHEET SCALE 1:250		DORRIGO	2		3
Mext & Varies leave been painted white & black responsively. The station/pillar was unpiled/constructed on the station of the	1. Cleared b y lan t	ss-bearing	360		***************************************	from T	rig. Mast		INSPECTED B		ELLIS	DAT	20	-7-82
The station/pillar was unpiled/not unpiled/constructed on		ave been painte	ed white 8		•				AUTHORITY:		4. 5	FIEL	.D BOOK: 48	12009
Description of mark		lar was unpiled/	not unpil	ed/constructed on.	19	, dimensions	now being:		330			10	20/ 30/	
Height of mark	Description of	mark	orks	uld be explicit, e.g.	, S/Steel Pillar Plate, St	teel plug, Brass	plug, Bolt,	G.I. Pipe	Station	agram	North		Not to Scale	
Height of Top Vanes to Top Mark/Pillar plate	Height of mark	m	bove rock	/concrete;	Mark ism.	above G.L.						-,50	/	9
Height of Cairn. Length of Mast Length of Length Le	Height of Top	Vanes to Top M	lark/Pillar	plate		r of Vanes (ver	rtical)	Ë		5.0	o 49		Er Se	7
Length of Mast	Height of Cairn		Ш	Diameter of C		Name Plate fou	ind/not four	nd/placed.	ا اد	MITCHE		ا محد (م	\ ≯ }	50.
A. Set in conc/rock has been placed/found, bearing	Length of Mast		m	(approximate if no	t unpiled)			-	0,08	CURIGI		32 OU	د چ ک	1 80
A		set ir	n conc/ro	ck has been placed/	found, bearing	°M from Mas	st/Plug/Pilla		/°	710	16	1665 5345 53146	N. 32	
A. Set in conc/rock has been placed/found, bearing		set ir	r conc/ro	ck has been placed/	'found, bearing	.°M from Mas	st/Plug/ Pi lla		ς." 62 /	**************************************		S TON	1 19 THE CAN) q¢
Action required:		set ir	r conc/roc	ck has been placed/	found, bearing	⋝	st/Plug/Pilla		- 1	T. T.		960	2 (a) 1 2 (a) 2 (a)
Action required: N/L STANDPOINT: Garage of the control of the contr		set ir	n conc/ra	ck has been placed/	found, bearing		st/Plug/Pilla			CHANDLERS O	P			90
ANDPOINT: STANDPOINT: Horizon	8. Action required	τ. <i>N</i> //L								' 9	\	3		10
Mark Direction Height Difference Mark Mark Mark Mark Direction Height Difference Mark Mark<	STANDPOINT:				STANDPOINT:			•		A Octobra		A STATE OF	8	
Ebolow standpt	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference		د			S. C. S. Link	310 /
Second Standar Seco				above standpt.				above below standpt.			uare ((3) (3)	120
Above standpt. Abov				above standpt.				above below standpt.	1		F) 17		/	_
Above standst.				above standpt. below				above below standpt.			% 19			130
Above standpt. Abov				above standpt. below				above standpt,			·			
Showe standpri, Showe stan				above standpt.				above standpt, below						
Prepared by: ML. IO/S/82. Checked: Noted on U.T.M. Card Chacked Checked:				above standpt, below				above standpt.	 Szę					46
Prepared by: MW.: 10/8/82. Checked: Nowd on U.T.M. Card		1100		above standpt.				above below standpt.		1	_	1/20		150
	Prepared by:	Mari	28/8/			N	oted on U.T.A	1. Card		O	secked			

St 2733-2 D. West, Government Printer	STATION ABERFOYLE	245/	
Beacon Diagram Not to Scale			
	Owner's Name:	***************************************	
	Address: "FISHING 10M" Address: "INSHING 10M"		

	ACCESS		
	Access Report of		2000
	C. OO GUYRA R.O. ~ HEAD NORTH ALONE BRADERLY ST.		
	PASS RD TO ABERFOYLE		
	SHEET A THE	The same	
			-
	•		
	39.79 TOP OF RIDGE - FOLLOW TOP OF RIDGE NORTH TOWARDS TRIG.		
	4.6.6.2 IRON GATE - HEAD ACROSS SANDLE.		
This section to be completed by officer constructing pillar.	40.83 PARK TRUCK AT BASE OF ROCKY SLOPE		
Original station mark found/not found.	5 Minute walk to trig up steep slape.		
Description of mark:			
Original beacon found/not found.			
Description of beacon:	Date Daniel of Station		
Height Top of Vanes to Top Markm.			
Height of markm. above rock/concm. above G.L.			
n. Height of Cairnm.			
Original Beacon has/has not been destroyed by me.		***************************************	

). No.: 6497	DATE: 1/4 1/2 6%		10 / 20 / 39/	Not to Scale	50,	, eb	 3 p	80	90	100 /	310 /	720	/	130	/		146	170 160 150	
STATION: HERE HOYLE GSB	MAP SHEET SCALE 1:250 000 JORG/GO INSPECTED BY: DD	. 0	330 340 350 360	Station Diagram North	016 /	οοε ,	/ 06ź /	082	042 \0) zec	Sel	240		230			ðεξ	210 / 200 / 190 180	Checked
EPORT	<i>\'</i> ₁		;6,		, jed	/_/				1	Height Difference		above standpt.	above below standpt	above standpt.	above standpt,	above standpt.	above below standpt.	T.M. Card
INTENANCE R	<i>hich do not app</i> rom Trig, Mast		ensions now bein	Plate, Steel plug, Brass plug, Bolt, G.I. Pi 	Name Plate found/not found/placed.		om Mast/Plug/Pil om Mast/Plug/Pil	om Mast/Plug/Pil	om Mast/Plug/Pil		Direction Distance	William Willia							Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	.51	The station/pillar was unpiled/not unpiled/constructed on	Description of mark	Æ.	t unpiled)	Set in concrete has been placed found, bearing		set in conc/rook has been placed/found, bearing"M from Mast/Plug/Pillar	STANDPOINT:									11 11 33/2
GEODETIC STATION	***************************************	×	npiled/constructed on.	should be explicit, e.g. ock/concrete;	m Diamater of Cairn	i. (approximate if not unpiled)	prock has been placed c/rock has been praced/	c/rock has been placed/	c/rook has been placed/		iz. nce Height Difference	above standpt	above standpt.	above standpt.	above standpt.	above below standpt	above standpt.	above standpt,	Checked:
_	bearing	Mast & Vanes have been painted white &	r was unpiled/not u	Description of markshould be exp Height of mark	Height of Cairnm		set in com	set in conc	set in conc	/:	Direction Distance							Avail.	
	Description:	2. Mast & Vanes hav	3. The station/pillar	Description of m: Height of mark Height of Top Vs	Height of Cairn		4. A 5. A	6. A	7. A	8. Action required: STANDPOINT:	Mark			20					Prepared by:

St 2733-2 D. West, Government Printer	STATION ABERFOULE (=5(1)" (5497
Beacon Diagram Not to Scale	
1 00800	Owner's Name:
	Address; an annumental and a second and a se
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
14/8/4	Phone:
	ACCESS
	Across Barret of 201 7 110 Rouns found antistable framewise the
	The court is properly to the court of the co
e./50M ²	
This saction to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
	Date Record of Station
Height Top of Vanes to Top Mark	
Heinht of mark and above mabove C.	шинчиланан шана поличения принципантивання проделя правоння принципантивання принципантивання принципантивання
below of the property of the p	
Diameter of Vanesm. Height of Cairnm.	воликанындарына оолон айынданын айын айын айын айын айын айын айын
Original Beacon has the not been destroyed by me	