			GEO	ODETIC STATIO	ON REC	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IN MAINTER	VANCE RE	PORT	STAT	STATION: WIL	MILLIAM		No.:	No.: 4771
100	Description:			1	Note: C	Note: Cross out word or words which do not apply	vords which c	ljdde tou o,		MAP SCAI	MAP SHEET SCALE 1:250 000	WARWICK	ck	5H56-2	
÷.	Cleared by lanes bearing					from Trig. Mast	from T	rig. Mast		INSPI	INSPECTED BY:			DATE: 11/3/75	175
2	Mast & Vanes have been painted white &	en painte	d white	& black respectively.	elγ.					AUTI	AUTHORITY:	C.M.A.		FIELD BOOK: 01387	0135
ri ro	The station/pillar was unpiled/not unpiled/constructed on19	unpiled/	not unpil	led/constructed or	u		, dimension	s now beinç			330 340	350	360 10	20 /	30
	Bescription of mark	REC 1	ouro sho	DN THIS HILL build be explicit, e.	.g., S/St	on לאול, אונב. Jid be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Bras	t plug, Bolt	G.I. Pipe	920	Station Diagram		North	Not to Scale	le
	Height of mark	o Top M.	heve rock elow rock uANE ark/Pillar	0	Mark LYING m.	Mark is	beve G.L. elow G.L. of Vanes (ve	Ttical)	NEAR FENC	1 1					
-	Height of Cairnm.			Diameter of Cairnm.	Cairn		Name Plate found/not found/placed.	Ind/not for	nd/placed.	16 /					
-	Length of Mastm.		Ë	(approximate if not unpiled)	not unpi	(led)				008					
4.	A	set ir) conc/ro	ick has been place	sd/founc	1, bearing	°M from Ma	st/Plug/Pill	ar	: / 0					
പ്	Aset in conc/rock has been placed/found, bearing	set ir	i conc/ro	ick has been place	sd/founc	J, bearing		from Mast/Plug/Pillar	ar	6Ź /					
.9	Aset in conc/rock has been placed/found, bearing	set ir	i conc/ro	ick has been place	sd/founc	1, bearing		from Mast/Plug/Pillar	T.	580					
1000	7. Aset in conc/rock has been placed/found, bearing	set ir) conc/ro	ick has been place	onuol/be	i, bearing		from Mast/Plug/Piliar	ш	o2z			+		
	8. Action required:									560					
ST	STANDPOINT:					STANDPOINT:				\ o:					
	Mark Dire	Direction	Horiz. Distance	Height Difference		Mark	Direction	Horiz. Distance	Height Difference	52					
				above standpt below	ipt				above standpt. N	510					
				ahove standpt. he'ow	- 				above standpt,	þt.					
				above standpt.	lat.				ahove standpt.	530					
				above standpt. below	þt.				ubove standpt. below	tpt					
				above standpt.	þt.				belowe standpt.	рг. С					
				above standpt. beinw	pt.				below standpt.	550					
				above standpt. below					below standpt.		210 / 200	1 190	180 1	170 160	150
	Prenarod hu	1	10/01/00	2		O VINC - # 7.80 WIND WITH COM	4.7.80	T I ou para,	14 Card			Charlend			

	Owner's Name	
Address Add		********************
	Phone: Ph	
	oct of II ./. Â./1976, was found suitable/unsuitable. D GONALGO P.O. TRAVEL FOWARDS "CAPEEN AND L	
	iort of U.(.え./19% was found suitable/unsuitable. つ CONALBO P.O. T2AVEL FOWARDS "CAPEEN AND u	
		ADDED DIVER FOCE V
	Z	
	PASS LANK ON YOUR LEFT.	
3.5	TAKE BARBED WIRE CATE ON YOUR RIGHT, FOLLOW TRACK.	ск.
	PASS THEOVER DOUGLE WODDEN CATES, FOLLOW TRACK THENCE UP WINDING	HENCEUP WINDING
	ARAK ONTO MOUNTAIN PASS THROUGH FENCE LINE ACRES TRACK.	
6.4	AT PENCE JUNCTION AND OPENING IN FENCE FOLLOW TRACK WITH FENCE	TRACK WITH PENCE
	2	-
	PASS THROUGH OPENING IN FRINCE MENTIONED I	FOLLOW TRACK
	PROS OPENIANO IN EEVOE ON VOUR LEFT. ODES THRAUGH PADDED WIDE CATE AT BLAZED TOEE	
D Ó	FOLLOW TRACK DOWN ARDUND SLOF DE RIDGE,	
Original station mark found/not found.	TURN SHARP LEFT UP RIDGE FOLLOW JEEP ARAIL TO TOP OF RIDGE AT	DP OF RIDGE AT
Description of mark:	ND TRIG MARK FOUND ON THIS HILL.	
Ditginal beacon found/not found.	VANES WERE FOUND AND ARE LYING ON THE EASTERN	END OF THIS
Date Heicht Tas of Verset to Tas Mode	Hecord of Station	
6.L		
E		************************************
Original Beacon has/has not been destroyed by me.		

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GEODETIC STATION RECONVAISSANCE and MAINTENANCE REDRIT STATION: WILL I AM ription: More: Construct world or words which do not apply use the resolution which do not apply totion frame/dynamical infinite/sectomentation. NOR: Construct world or words which do not apply use the resolution which do not apply totion frame/dynamical infinite/sectomentation. No. C.Construct world or words which do not apply totion frame/dynamical infinite/sectomentation. No. C.Construct world or words which do not apply totion frame/dynamical infinite/sectomentation. No. Exc.ON No. Exc.ON No. Exc.ON No. Exc.ON Revealed the world of the		GEODETIC STATION R Note Alterrate	ECONNAISSANCI <i>Cross out word o</i> ND BEACON ND BEACON Steel Pillar Plate, Isteed Pillar Plate, melled	MAINTENANCE R s which do not app from Trig. Mast	(EPORT	STATION: MAP SHEFT	WILLIAM	No.: 47	1 20
fintion: Mole: Consourt word: which do not apply includent in the molecular apply includent in the molecular apply includent includet includet includent includet includent includet inclu	and the second second second constrained and	Note Alconder respectively- its & black respectively- mplody sonctructed on should be explicit, e.g., 9 ock/concrete, willer platemm	: Cross out word o ND BEACON Steel Pillar Plate, Annon Mark is Diame Annon Mark und bearing	<i>ts which do not app</i> from Trig. Mast		MAP SHEFT	MARWICK		1
Warest-heneries Market feature freening Market feature freening Market feature freening & Warest-heneries Market feature freening Market feature freening Market feature freening & Warest-heneries Market feature freening Market feature freening Market feature freening intoin of market freening FOUND EXCON Market feature freening Market feature freening Intoin of market free freening Intoin of market free free Intoin of market free free Market free free Market free free free Market free free free free free free free fr	AND DECK PERSON APPENDIATE CONVERSION AND DECK	Macored	NO BEACON /Steel Pillar Plate, enk ism melled}	from Trig. Mast	Alc VIC	SCALE 1:250 000	LINIA U	(Bonalbo 1:25,000)	6
 (4) Vanes have seemined white & Idack respectively. NO BEACON (2) Vanes have seemined white & Idack respectively. NO BEACON (2) Steel Pillar Plate, Steel Plate, Steel Pillar Plate, Steel Pillar Plate, Steel Pillar Plate, Steel Plate, Steel Plate, Steel Pillar Plate, Steel Plate, Plate, Plate, Steel Plate, Plate, Plate, Steel Plate, Plate, Plate, Plate, Plate, Steel Plate, Pla	CONTRACTOR AND AND AND AND AND AND	ite & black respectively- IND Inploch sonstructed on should be explicit, e.g., 9 ock/concrete, iller plate	ND BEACON /Steel Pillar Plate, /eteel Pillar Plate, //mme			INSPECTED BY:	A. Sivertsen	DATE: 1 - 7 - 80	0
station/pillar was molified, na Curry lied issention active at a mark strets plug. Bruts p	ALLER ALLER ALLER CARL CONTRACT DOUBLE	ND Aplical/sentructed on should be explicit, e.g., S ock/concrete, Willer plate	S/Steel Pillar Plate, Steel ₁ S/Steel Pillar Plate, Steel ₁ Mark ia		- 583	AUTHORITY:	CMA	FIELD BOOK: 1848	00
 ription of mark/dight/digkt	ALTERN MORE CARD COMMENT	should be explicit, e.g., 9 ock/concrete;M illar platem mDiameter of Cai	S/Steel Pillar Plate, Steel F Wark is	limensions now beit		-	350	-	
Http://www.maininglight Mark Intermediation Mark Intermediation Mark Intermediation Mark Intermediation Mark Intermediation More reason Red Top Vanes to Top Mark Pillarging Mark Pillarging Mark Pillarging Mark Pillarging Mark Pillarging Mark Intermediation Mark Intermediatintermediation	and the second second	ock/concrete, illar platem mDiumeter of Gai	Mark is a above 1. Diamotor of tra	olug, Brass plug, Boi	It, G.I. Pipe	Station Dis	-	Not to Sce	<u>}</u>
in of Top Vanes to Top Mark/Pillar plate. In Diameter of Vanes (evention). In of Caim Diameter of Vanes (evention). In of Caim Diameter of Caim Anno Plate feundinat foundiplaced. In other and the form Mast/Plug/Pillar Plate feundinat foundiplaced. If the theory of Caim Anno Plate feundinat foundiplaced. If the theory of Caim Anno Plate feundinat foundiplaced. If the theory of Caim Anno Plate feundinat foundiplaced. If the theory of Caim Anno Plate feundinat foundiplaced. If the theory of Caim Anno Plate feundinat foundiplaced. If the theory of Caim Anno Plate feundinat foundiplaced. If the theory of Caim Anno Plate feundinat foundiplaced. If the theory of Caim Anno Plate form Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing			t. Diamotor of Irra	<u>6.L</u>		NOT E:	NOT FOUND . No	suitable A's for	R)
m. Diameter of Caint		1 +	rnm. Nam unpiled) ound_bestring ^o M	Vanes (vertical)		– oj	good resection l	uithaut turther	5
Iff of Mast In conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar ^o Set in conc/rock has been placed/found, down from Mast/Plug/Pillar ^o ^o Place <t< td=""><td></td><td>T</td><td>unpiled) ound_bearing^oM</td><td>s Plato found/not f</td><td>ound/placed.</td><td>έ /</td><td></td><td></td><td>0</td></t<>		T	unpiled) ound_ be aring ^o M	s Plato found/not f	ound/placed.	έ /			0
BILLAR: Concrock has been placed/found, bearing			ound_bearing			0,0E			/ é(
Set in conc/rock has been placed/found, bearing		c/rock has been placed/fo	\ \	from Mast/Plug/Pi	itar (PILLAR:	¥0	ranwo pa	1
Set in conclock has been placed/found, bearing		c/rock has been placed/fc	ound, bearingM	frem Mast/Plug/Pi	illar -	gź /		-	195
On required:: Place		c/rock has been placed/fc	ound, bearing	from Mast/Plug/Pi	'llar	580			80
Dr required: Placesenscpillar/.Clearhill./		c/rock has been placed/fc	ound, bearing°M	from Mast/Plug/Pi		022	+		90
POINT: STANDPOINT: STANDPOINT: STANDPOINT: STANDPOINT: Revisition Morit. Height Difference Norte: Periodic Peri	8. Action required:f.)acs	eillar - / Clear Hill /	/Docesectiontrfin	aherigineh	<u></u>		: Any clearing rev	quired ok by	100
It Direction Horiz, Direction Height Difference Mark Direction Height Difference Mark Postore Horiz Horiz<	STANDPOINT:		STANDPOINT:				providing	at all strumps	1
EDM Nast & Vances Balow standpt CH-Loc. Startions on Startions on Startions on startions EDM Maxry data "by required at allow standpt. Data" CH-Loc. Startions on Startions data" EDM Maxry data "by required at allow standpt. Data" Data" Data" Data" Data" Data" Data" EDM Maxry data "by required at allow standpt. Data" Data" <td>Direction</td> <td></td> <td>Mark</td> <td></td> <td></td> <td>ν</td> <td>are polsoned (Toki is "stacked" to pr</td> <td>to provide easy access</td> <td>110 /</td>	Direction		Mark			ν	are polsoned (Toki is "stacked" to pr	to provide easy access	110 /
Ebw Uservic description activity required at above standar. OK Low Ebw Null-low Standard Circle Billow standard R To To <th< td=""><td></td><td></td><td>Stations</td><td>Summery</td><td>T T</td><td>540</td><td>for mustering by</td><td>horse.</td><td>720</td></th<>			Stations	Summery	T T	540	for mustering by	horse.	720
EDM Lane Co. Handradie Stores Handradie Stores Handradie Stores Handradie A		t at	ok with clearin	-	above below standpt.	<u> </u>			<u> </u>
EDM M.S. V ballow standpr. ballow standpr. ballow standpr. of EDM Pillor Nor Interventation ballow standpr. of ballow standpr. of EDM Pillor Nor Interventation standpr. pillow standpr. of of EDM PROFILE Nor Interventation onor standpr. of of of of Spared by: C. J. V. O. D. Onor standpr. Date from tr. I.M. Carri Normation tr. I.M. Carri Of	<				above standp1.	1500 F	TOONUMBAR : Not	intervisible helm: the tra	130
EDM Piljac Nor wreekus sandput ebow ebow sandput ebow sandput ebow ebow sandput ebow ebow sandput ebow ebow ebow ebow ebow ebow ebow ebow	EDM	above standpt. below			above standpt.	4		. (Profile available)	/
C EDM PROFILE Nor intervision non-standpring above standpring above standpring posted by: C x C x x posted by: C Mode	MG	above standpt.			abuve standpt. below	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(alter reg. and	14610 W)	1
$\frac{1}{\sqrt{1-1}} = \frac{1}{\sqrt{1-1}} = \frac{1}$	C EDM PROFILE				above standpt.	52		4	46
S. T. T. S. Checked (1) J. at 10 Marted on U.I.M. Card	•	below standpt.			above standpt.	\square	/ 190 / 180 /	170 / 160 / 150	1
	Prepared by: A. Suet	10 - 7 - 50 Checked:	(1) 30/9/60	Noted on U.	T.M. Card	(lude	Checked		

TS6648 | Print Date: 31/05/2022 17:42 | No Of Pages: 6 | Property of DFSI – Spatial Services

			ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTENANC	JE REPORT		STATION:	MELLAN ((b)	No.: TS 6648
Description:			0	Note: Cross out word or words which do not apply	vords which do not	t apply		MAP SHEET SCALE 1:250 000	IN ARWICK		
1. Cleared by lane	Cleared by lanes bearing	20. to	180 , 20		A!0 . from Trig. N	∕last		INSPECTED BY:	C. PARKES		DATE: 27/11/80
2, Mast & Vanes h	have been paint	ed white	Mast & Vanes have been painted white & black respectively.	· •			4	AUTHORITY:	C. M. A.	E	FIELD BOOK: 1804
3. The etation/pill	lar was u npiled,	hot unpi	led /constructed on.	The station/pillar was unpiled/not unpiled/constructed on.AE.F. F. M. 24. 19. 20, dimensions now being:	, dimensions now	/ being:		330 340	350	360 10 /	20 / 39
Description of	mark. Systek,	RATEsho	ould be explicit, e.g.	Description of mark. SISTER RANE should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug	l, Bolt, G.l.	Pipe	Station Diagram		North	Not to Scale
Height of mark	Height of mark !	above noci	V concrete;	Mark is. It Soo m. above G.L.	bove G.L.					~	
Height of Top	Vanes to Top M	lark /Pilla.	Height of Top Vanes to Top Mark/Pillar plate 1. 4. 35m.		Diameter of Vanes (vertical) 235m.	0.755	Ē			\Diamond	
Height of Cairr	Height of Cairnm.	Ë	Diameter of C	. Ш	Name Plate found/not found /placed. ⁷	lot found /pl	aced.	346		CARTRIDGE CASE	CASE
Length of Mast	Length of Mastm.	E	(approximate if not unpiled)	t unpiled)				19			2.0.
4. A CARTNOLS	CASEset i	n conc/#	sek has been placed .	ACA&IN0CCASKset in conc/reek has been placed/found, bearing	°M from Mast/Ple	ng /Pillar		70	3	15	
5. A. GOPPEN N	VAILset i	n conc/#	xek has been placed,	ACoRRSANAMset in conc/reads has been placed/found, bearingM from MeastPlues/Pillar	°M from Mest/Plu	₩g/Pillar	71	ęź /	JAN - SA	60.1	ମ୍
A.	ii set ii	n conc/rc	ock has been placed/	6. Aset in conc/rock has been placed/found, bearing ^o M	^o M from Mast/Plug/Pillar	ıg/Pillar		280	*	I Di Roof	TO-CUM
A	set li	n conc/rc	ck has been placed/	7. A	°M from Mast/Plu	ıg/Pillar		042	CONC _{PILIN}		Ì
8. Action required	Action required:							560			
STANDPOINT:	PULAR PLATE	VTE		STANDPOINT: 2	CANTRIDGE CASE	ţ		\ 09	.0	/	
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Dis	Horiz. Distance Heigh	Height Difference		130	PER	
BONALAO (P)	0 00 00		above standpt. below	BOWALBO (P)	0 00 00		ebove below standpt.	540	(UNIX)		est.
SOUTH OBELISK			above standpt. below	ŝ	100 31 00		below standpt.		A		/
CANTAIDOE CASE	163 06 30 3.093	3.093	1.00		291 57 00 2.917	917 -292		OSZ.			19
COPPER NAIL	214 DI 05 2-604	2-604	1-515	PEALACK (P)	299 31 00		above standpt.	\$.			·>
PEACOCK (P)	299 31 10	_	above standpt. below	PILAR PLATE	343 07 50 3-094		I . BOA below standpt.	/			/ *
			sbove standpt. below			_	above standpt,	536			
			above standpt. befow				above standpt.	210 / 200	190	180 1 1/20	160 150
Pronarod hur	0	0 000 VIC		· · · · · · · · · · · · · · · · · · ·		THE Ca	1		1-1-1-T		

STATION WILLIAM (P) TS 6648	Owner's Name: M. F. FAMAK M . Current Occupant: Current Occupant: Address: SAU CLAR, SAAEET, OLO, ACN, Y 60 Address: SAU CLAR, SAAEET, OLO, ACN, Y 60 (COMATEA, SMACLAR, SAUELAR, OLO, Address: Corona, Address: ATABA Phone: AtaBa, Address: AtaBa, Address: Addres Address: Address: Address	ACCESS ne/unsuitable. D. About 12 KM BEK RJ TOUARDS	WOODEN BRIDGE. TURN RICHT DRF ROAD THROUCH WRF GATE & FOLDON THACK UP RIDGE. Double wooden Gates. Double wooden Gates. Grid Mire Gate Doub Cate. Folden Rain Track Around to left. Friduch Rong Rack Around to left.	wike gate, thack useds kight down Alows cutting. Tukn hard left following faint track of Ridge. William G.S. of .	Date Record of Station
tt 2233-2 0. West, Oovernment Printer	Not to Scale	Slo 		B: 2.0 This section to be completed by officer constructing pillar. Original station mark found/ not found . Description of mark: Criginal becon ferenear(or found.	Description of bacon:

GS

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