			GEC	DETIC STAT	ION RECO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REF	ORT	STATION:	STATION: BALTINURE	CRE G.S.	4	No.: 715
•	Description:				Note: Cro	Note: Cross out word or words which do not apply	vords which de	v not apply		MAP SHEET SCALE 1:250	0 000 CO	SCALE 1:250 000 COCTAMUNDER		si ss/"
-	1. Cleared by lanes bearing	bearing				Mast Trig. Mast	from Tr	ig. Mast		INSPECTED BY:		R. LANDER		DATE: 23 -10-20
5	2. Mast & Vanes have been painted white & black respectively.	ve been painte	ed white 8	& black respect	tively.					AUTHORITY:		412		FIELD BOOK: 0/ 9 00
З.	3. The station/pillar was unpiled/not unpiled/constructed on	r was unpiled/	not unpil	ed/constructed	1 on		, dimensions	now being:		330	340 3	350 360	10 / 20	30
	LOOSE / 2005 /	ark Avste in 1	PHOUSSON	did be explicit	, e.g., S/Ste	el Pillar Plate, Si	eel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	Diagram	North	Ň	Not to Scale
	Height of markm. below rock/concrete;		above below rock	/concrete;	Mark	Mark is	above G.L.				-		0	1
	Height of Top Vanes to Top Mark/Pillar platem.	anes to Top M	lark/Pillar	plate	'n	Diamete	Diameter of Vanes (vertical)m.	tical)		747	181° 1	181° 141 THERE IS A LIKEE TREE	IS A LAKS	E TREE
	Height of Cairnm		Ë	Diameter	Diameter of Cairnm.		Name Plate found/not found/placed.	nd/not fou	nd/placed.	DN DN	LINE TO	LINE TO WHEEL OF REPORT G.S.(P)	RETUR	3.S.P)
	Length of Mastm.		Ľ	(approximate if not unpiled)	if not unpile	(þa				<u>L</u> 200	THIS TRU	THIS TREE IS TO BE REMOVED	BE REN	TOVED
4	<ol> <li>A. A</li></ol>	set ii	n conc/ro	ck has been pli	aced/found,	bearing	°M from Mas	t/Plug/Pilla	L	10.50	REFERIAL	OR PREFERIALY LOPPED THE CUNIX	THE DW	えん
<u>م</u>	<ol> <li>A</li></ol>	set it	n conc/ro	ck has been pli	aced/found,	bearing	°M from Mas	t/Plug/Pilla	L	200 × 12	HES TO	WISHES TO BE SEEN ( DEAD REES	JC DE20	দেশ্ব
<u>ن</u>	<ol> <li>A</li></ol>	set ir	n conc/ro	ck has been pl	aced/found,	bearing	°M from Mas	t/Plug/Pilla		24/~/	יי	MAY DE CUT HOUN AT ANY THORE.	AT ANY	TIME.
~	<ol> <li>A</li></ol>	set ir	n conc/ro	ck has been pl	aced/found,	bearing	°M from Mas	t/Plug/Pilla	L	*   0/2	/	IF PULLAR IS CONSARUTED 3	R IS Co	NEWTER
<u></u>	8. Action required: REPLACIAN. 6F. SCATTERED DED TREES FOR ACTARLY 360° WSTEIN	Renwal	0F 5	CATTERED	1. 0000	RES FOR A	ARLY 36C	° Visio	N	- 0/	1200 Du	10-12m DUE EAST OF PLUG THEN	NF PLU	G THET
s	STANDPOINT: IF LARGE TREE	LARGE 7	REE	AT 18/011 15	7 15 70 S	TO BE LOPPED OF UT DOWN SEE OWNER	o er cur i	Dound S	et ounte	: \ 0!	MICL	NOT B	E NECE	SSAR
	Mark	Direction	Horiz. Distance	Height Difference	nce	Mark	Direction	Horiz. Distance	Height Difference	jz /	L L	TO LOP TREE.	2EE.	
				above standpt below	andpt				above below standpt.	540				
				above standpt. below	andpt.				above below standpt.		OCATIO	LOCATION ACCEPTAGE TO LONIZETE	ACTO 60	WRETE
				above standpt. below	andpt				above below standpt	U Li	10			
				above standpt. below	andpt.				below standpt.	-	num (la	Current las als Marries + O.		C +
		1000 AU-00		above standpt.	andpt.				above standpt. below	2	VINEK HA	S NU UK	JECIEN	11/17
				above standpt. below	andpt.				above standpt. below	izz	BEING BUILT.	([_T_		
				above standpt.	andpt.				above standpt.	pt 210 /	200 /	190 180	170 160	150
	Prepared by:	allowin	311	/a/do Checked	ed:		N	Noted on U. T.M. Card	M. Card		0	Checked		2

Deacon Ulagram	
	Owner's Name: J. ARNSTRENCS
	Durrent Occupant:
	ACCESS
	- Access Report of 2,3/1.16/19.36. was found suitable/unsuitable
	6.80 AT hinter on the course discis inchile 9T
	TURN DIGUT MEN MILL
	0.70 U WILLIAMST ON CHS
	4.85 TURN LEFT & CARES OVER GRUD INTO "EACTINGURE" PROVERTY
	5.15 GO UNDER 33 KIN TTL.
	5 by class over elen
	BY PASS OWNERS HEVER RHS and the mercent and the second and the
This section to be completed by officer constructing pillar.	8.25 TURU KENT JOST BUTTUR SHEPPONG SHEPPONG 8.30 TURU 2004 MATER FRANKERS A TURU PARK
Original station mark found/not found.	
Description of mark:	9.55 TURN RIGHT OFF TOPKX TOWARD LON AVEN NETONON
	305 AT GEODETIC STATION
Description of bascon:	
	Date Record of Station
Height of mark	
Diameter of Vanesm	
Original Beacon has/has not been destroyed by me.	

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GEODETIC STATION RECONVAISSANCE and MAINTENANCE REPORT     STATION: BALING: BALING: ACTION: BALING: ALL ALL ALL ALL ALL ALL ALL ALL ALL AL		CENTRAL MAPPING AUTHORITY					
Surface     Tests     More: Crass out word or words which do not apply have been painted white & block respectively.     More: Crass out word or words which do not apply mits. <i>Title</i> . <i>All all by</i>		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION:	BALTINORE	4	1	715
House		Description: Scaffored trees at Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 00		NAKA		
have been painted white & blick respectively.     AUTHORITY: C. M. A.       In was unplied/intermedication of on		Cleared <del>tey lanes bearing</del>	INSPECTED BY:		DATE	25.11.80	So Co
West used indicational contracted on 2.5	2	Mast & Vanes have been painted white & black respectively.	AUTHORITY:	CM.A.	FIELD	BOOK: 18	323
The first first start, first start, stoudd be explicit, e.g. S/Steel Fillar Plate, Steel Plug, Bass plug, Bolt, G.I. Pipe     Read     Automatic structure     Multi is 22	ы. С	The station/puter was unpiled/n <del>ation/continued</del> () occurrented on	-	350	/	jóc / 5	
K. C. GOZ, m, there rockiem:       Mark is C. Zo, m.       Diameter of Vanis (ertical), C. D. m.         Vanis to Top Mark/mer.       S. C.C. m.       Diameter of Vanis (ertical), C. D. m.         m.       Solution:       Mark is       Diameter of Vanis (ertical), C. D. m.         m.       Solution:       Mark is       Diameter of Cairm		Description of mark. 2006				Not to Scale	4
Vanis to Top Mark/Marken 3. C.C			<u> </u>	M			4Q `
n			/ 	35 35			1
11		Diameter of Cairn2.20 m.	ų e	M.	$\nabla$		50
Rest     Res     Rest     Rest     Rest		Length of Mast	00	-	0	( Pipe in	1.
Mar.     Set in concleared has been placed/famel, bearing. CS. <sup>6</sup> M from Mart/Plug/Pillar     Res       ast in conc/rock has been placed/famel, bearing. CS. <sup>6</sup> M from Mart/Plug/Pillar <sup>2</sup> M from Mart/Plug/Pillar       ast in conc/rock has been placed/famel, bearing. CS. <sup>6</sup> M from Mart/Plug/Pillar <sup>2</sup> M from Mart/Plug/Pillar       add     STATEX     3 Strates     Concret Allow       diago     Strate     Concret Allow     Res       diago     Mark     Direction     Distance     Mark       Direction     Distance     Mark     Direction     Distance       diago     State     State     State     State       diago     State     State     State     State       diago     Distance     Mark     Direction     Distance       diago     State     State     State     State       diago     State     State     State     State       diago     State     State     State     State       diago     State     State     State	4	Aset in conc/week has been placed/feeting	ε /	(3) T.S./ 250N	x	an ortomet	/ 98 ÷
ati nonc/rock has been placed/found, bearing	°2.	A	067 /	(P)		200	jp \
Start in conc/rock has been placed/found, bearing	6.	A	580		5.81	330°N	80
Addition     STATTOM     IL ULTAGE     Carlo Conc     Plank Construction       Scass     Scass     Tarlo     Bright Difference     B       Direction     Direction     Direction     Direction     Direction       Direction     Direction     Direction     Direction	7.	A		Pass Tere	4	1 -	90
Karss     Frice     R.uc.     STANDPOINT:     Corpert Mat.       Direction     Direction     Horit.     Horit.     Intertion     Horit.       Direction     Direction     Direction     Horit.     Direction     Horit.       Direction     Direction     Direction     Direction     Horit.     Horit.       Direction     Direction     Direction     Direction     Direction     Direction       Direction     Direction     Direction     Direction     Direction     Direction       Direction     Direction     Direction     Direction     Direction     Direction       2     2     2     2     2     2     2     2       2     3     /     2     2     2     3     2       2     3     /     2     2     3     2     3       2     3     /     Down standor.     2     3     3     3       335     /     2     2     2     2     3     3       335     /     Director.     2     2     3     3     3       335     /     Director.     2     2     3     3     3       2     Director.	co	IS SUITAGE FOR CONT PLUM			404	?	100
Direction     Height Difference     Mark     Direction     Height Difference     N       e     o     oc     co     down standart     down standart     down standart       e1     5     down standart     down standart     down standart     down standart     down standart       e1     5     down standart     down standart     down standart     down standart     down standart       e1     5     down standart     down standart     down standart     down standart     down standart       e1     47     5     42     5     42     5     42     42       e1     47     5     8     1     43     2     4000     4000       e1     47     5     8     1     1     43     2     5     400       270     31     5     8     7     2     2     400     35     2       276     32     5     1     2     33     2     1     1     36       270     32     5     8     7     2     2     2     3     1       270     32     5     8     7     2     2     2     2     1       270		BRANS TRIC RUG STANDPOINT:	0		) >	Conc. N	<u>,                                    </u>
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Direction Distance Height Difference Mark Direction Distance	1 1	WHE		in Ser	10 /
$\frac{47}{27} \frac{59}{30} \frac{5}{5} \frac{404}{4} 0 \frac{566}{1800} \frac{1}{1000} \frac{1}{100} \frac{1}{1000} \frac{1}{1000} \frac{1}{100} \frac{1}{1000} $	OLA	0 00 00 below standor ULANDALA TOWER 0 00 00	1	<u>a o</u>		\$	720
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Co	47 59 30 5 404 0.866 helow standpt wheele of FORTUNE(p) 121 43 25	1	FA			/
$\frac{270}{296} \frac{3}{31} \frac{10}{10} \frac{10000}{10000} \frac{410000}{410000} \frac{410000}{410000} \frac{410000}{410000} \frac{10000}{410000} \frac{410000}{410000} \frac{10000}{410000} 10$	Nuez	25 above standpt BLASS TAKE PLUE 228 OI 30 5.402.870	1	IT.			130
Price29632535358335858535	den	270 34 10 below standpt. UNKEE 75. (P) 270 33 20	bt.	G°M			1
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Mice	296 32 50 above stander C. I. P.ME , 11 Cove 272 47 35 5813 0.182		<u>(1)</u>	2		2
Allow standard above standard 2/0 2/0 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1	0	40 4 287 0.686 hallow standpr. MILBANK (P) 296 31 50					40
We Me ( Mithonie keet: Comments of the Noted on U.T.M. Card			1 2/0 /	061 /	_	0 150	
and the second s		Noted on U.T.M. Carc		Checked			

St 2733–2 D. West, Government Printer		(11
Beacon Diagram	Owner's Name: ARMSTRONC	
7.62		
	21282	
	ACCESS	
3.00	Access Report of $25/.dt/19$ $20$ was found suitable/unsuitable.	
	.tm	
	0.00 AT JUNEE P.O. HEAD SOUTH ALONE LORNE ST.	
	1557	
	0.50 UNDER RAILWAY BRIDGE	
	BY Pasi WILLIAM ST	
	4	
	S.15 GO UNDER 33 KV POWER LINE	
	CrevD	
	1.50 OWNER HOME ON R.H.T.	
This section to be completed by officer constructing pillar.	I HROVEN DOUBLE NON GATES, FOLLOW	
Original station mark found/ <del>ant found</del> .		-776
Report Port	TUDI KIEHT ONTO FIMI KAM JUN 4	
Description of mark:	RIGHT	KOP.
Original beacon found/not found.	BALTINIORE ES.	
Carter Pore Dice		
Description of beacon:	Date Record of Station	-
Height Top of Vanes to Top Mark		
Height of markm. above rock/eener.0.2.0.m. above G.L.		
E		
Original Beacon tess/has not been destroyed by me.		

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													;		1		
Description:	tion:					Note: Cr	Note. Cross out word or words which do not apply	r words which	de tot ap	Alc		MAP SHEET SCALE 1:250 000		JUNEE	1:5	00005:1	-
Cleared	d by lanes t	Cleared by lanes bearing						from Trig. Mast	Trig. Mast		·	INSPECTED BY:		RICHMRD	ELLIS	DATE: JUNE 1996	JUNE
2. Mast &	Vanes hav	Mast & Vanes have been painted white & black respectively.	ted white	& black	<pre>crespective</pre>	ely.					.d	AUTHORITY:	۲	1-1. C.		FIELD BOOK:	BOOK:
3. The stat	tion/pillar	was unpiled.	/not unpi	led/con	istructed o	Ľ.	The station/pillar was unpiled/not unpiled/constructed on	, dimensio	ns now bei	:ວິບ		930	340		360 10	20	, 30'
Descrip	tion of mai	Description of markshould be explicit, e.g., S/Steel Pills	shc	uld be	explicit, e.	.g., S/Ste	el Pillar Plate, 1	ar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ss plug, Bo	lt, G.I. Pipe		Station	Station Diagram	ž	North	z	Not to Scale
Height ,	of mark	Height of markm. <sup>above</sup> rock/concrete;	above roc	c/concri	ete;	Mark	ark ism	,m. sbove G.L.									
Height (	of Top Va	Height of Top Vanes to Top Mark/Pillar platem.	Aark/Pilla.	r plate .		Ē	Diamet	Diameter of Vanes (vertical)m.	ertical)	Ë		7 0					
Height (	of Cairn	Height of Cairnm.	E	ā	Diameter of Cairn	Cairn	m.	Name Plate found/not found/placed.	ound/not f.	ound/placed.	L	16					
Length	of Mast	Length of Mastm.		(appro	(approximate if not unpiled)	liqnu tor	ed)				<i>L</i>	002					
A		set i	in conc/rc	ck has	been place	id/found	A	°M from M	last/Plug/P	'llar		: / 0					
A.		set i	in conc/rc	ck has	been place	punoţ/pa	set in conc/rock has been placed/found, bearing <sup>a</sup> M		from Mast/Plug/Pillar	llar	<u>-</u> -	162 /					
Α		set i	in conc/rc	ick has	been place	d/found	set in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	llar		280					
Α		set i	in conc/rc	ck has	been place	sd/found	Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	llar		510		2002	÷		
8. Action	required:	Action required:										1092					
STANDPOINT	INT:						STANDPOINT:					: \ 0					
Mark		Direction	Horiz. Distance		Height Difference		Mark	Direction	Hotiz. Distance	Height Difference	دب	eż /					
					above standpt.	pt				Blove	BLove standpt)	540					
			-		above standpt. below	1d		 		8bov beior	sbove standpt						
					above standpt. below	-2				above below	sbove standpt.	062					
					sbove standpt.	pt		5 		650v belov	stove standpt.	$\overline{}$					
					above standpt.	pt				etov belov							
					above standpt.	pt			·	above below		dzz					
		alle	,		above standpt.	i i				above Delow	re standpt.	210	200	1 061	180 170	0 160	
Frepa,	Frepared by:	JULLE	30/5	26/	Checked:	_			Noted on U.T.M.	Card				Checked			

TS715   Print Date: 31/05/2022 15:09	No Of Pages: 6   ]	Property of DFSI –	Spatial Services

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Beacon Diagram	
	Owner's Name: J. ARM STROWG
	Phone: A 2011 6 2 11
	ACCESS
	Access Report of/10
	Km
	0.00 JUNES P.O Head South along Lorne St.
	`
	4.85 Turn left and cross said into BAUTIMORE property
	5.15 Pass under 33Ku Proverline
	7.30 Owners House ar right.
	7.35 bouble IRON GATES' - VEER Right and tollow taint track
This section to be completed by office: constructing pillar,	along the ridge.
	8.05 Through IRON GATE
Uriginal station mark tound/not tound.	a. 36 BALTIMORE TS on right
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
	Uate Record of Station
6.L	17/6/96 Caim found unpiled - Trig Rin and 610 found.
Ē	Excellent 6PS 360° - Visility to Juneel) = Kiniaa
Jestroved by me.	restricted by dead trees. Rule.

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