ć			
Debar	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION BALKING T.S. 6774
This	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Bayene
- (1. Completely cleared to permit 360° vision to surrounding Trigs.	rounding Trigs.	by: David of Kain
7 6	2. Cleared by James Bodiffigures and the control of	2. Cleared by lanes beathig	Reacon Director
, 4	The Tria was entered for moving dimensions now being:	over responsely.	
1	Description of mark	Description of markshould be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
	Height of markmererererere	rock/concrete G.L.	- Caloni,
	Height of Top Vanes to Top Mark	Diameter of Vanes (vertical) J.A.A.m.	Part takes Not
		Diameter of Cairn, 2400 m.	<u></u>
	Length of Mast 2.895 m. (approximat	(approximate if not unpiled)	C.Szcan Kountal
	S. A.S.S.Mset in conc/mek has been placed	A. S. S. M set in conc/week has been placed 2. let le bearing 2.3.3	
9	לאנים ל 6. A. נוגגולים אים A. A. לוצב. set in conc/secil has been pleced	A. L.J. R.L. Set in conc/soil has been pleased2.525.m. bearing141"M from Trig. Mast	1.26 on
7.	. Aset in conc/soil has been placedm. bearing		
ထ	8. Aset in conc/rock has been placed	Aset in conc/tock has been placedm. bearing	
6	9. Connection S. S. M. to L. Liller S. S. Lox J. m. bearing 9.	bearing9M	
10.	10. Connection	bearing	
Ξ	11. Connection to :	M. pearing	Date Record of Service
12.	Connection	m. bearing	
13.	3. Diff. Htis is below	actove balow	
14	14. Diff. Htis	dbowe below	
15.	15. Diff, Htism.	akove	
91	16. Diff. Htism.	above	
Prepo	Prepared by: Checked:	Noted on U.T.M. Card	Checked

STATION ZALKAN T.3 6779	Owners Name ON 1816 RESERVE. Current Occupant.	Address	Access -10-1475	As Pero DiKam Access 1971.							
	Not to Scale Ow	PV	Y .	to the second of	March 16		-	Direction		Direction	
	*	A state of the sta		4 3.35km	960. The battle in battle in	A state of the sta	Standpoint:	Station		Station	A CONTRACTOR OF THE CONTRACTOR
	collection of the Strategic of the Strat	,		TRUE MOST.	3.68hr.	- NAC-		Direction		Direction	
	Station Diagram	North ————————————————————————————————————	an and a second an	es grande est de l'Al III ves insertant de l'Al	Mr. S. Art.	List of Observed Directions.	Standpoint:	Station		Station	

CENTRAL MAPPING AUTHORITY	Tragonometros Saray of N.S.W.	80.74
Despiration of Londs	RECONNAISSANCE and MAINTENANCE REPORT	STATION PALKAN T.S. 6.779
This Trig. Station has been:	Note: Cross out word or words which do not apply	4
1. Completely cleared to permit 360° vision to surrounding Trigs. مخريخه	i to surrounding Trigs. مربایکده ا	ACK III
2. Cleared by lanes bearing	from Trig. Most	CMA
3. Trig. Mast & Vanes have been painted white & black respectively.	hite & black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being: E. C.	nsions now being: we get the think many property	510.04
Description of mark. Bress. Plug. Co.	should be explicit, e.	i gitam, K
Height of mark	ek/eoncrete)
Height of Top Vanes to Top Mark	m. Djameter of Yanes (vertical) 1.1.£ № m.	Broke Linkers Straight Ways Jakel
Height of Cairn 1200m. D	Diameter of Cairn. Z Ada m.	Cherry C. 17 de
Length of Mast 2 1995 m. (approximate if	(approximate if not unpiled)	(African)
5. A. S. M set in conc/each has been	A. S. M. M. set in concreeck has been placed. 2-154.m. bearing2329M from Trig. Mast	
6. A. L. J. R. E set in conc/set has beer	A. L. L. L. L. Set in conc/soil has been placed 2.3225.m. bearing 141 9M from Trig. Mast	
7. Aset in conc/soil has beer	Aset in conc/soil has been placedm. bearing	
8. Aset in conc/rock has been	placedm. bearing	
9. Connection S. S. M. Lo. Sa. A. Birk: Artest . m. bearing Gla 9M.	X. m. bearingGlsoM	
19. Connectionto	m. bearing	
11. Connectionto		Date Record of Station
12. Connection to	m. hearing	=
13. Diff. Ht SSM. in some Peters 13. 0:072. m. ebove	772. m. course . brass fra plug	A8 (59)
14. Diff. Hr. GalPape in sone Feb is O:158 in about	38. m. down bizes frag. Plag.	
15. Diff. Ht.	5. m dbove below	
	is the above	
Charles by the second of the s	Checkod: Mart 8.03 30(1277 Morad on U. 1.1A. Cond	$poy_{ab}(j)$

STATION SALES. 5 6779	Nestockia. Cur	Access 1-10-1975	Kon Mosuellbrook P.O Drive towards Skone. 1.3 Take road to Sandy Hollow on left. 2.4 Take Sindy Hollow rand on left. 1.9 Take Saaled road on right sign posterol "Casterook"	24.2 Take from gate on left to onel cattle yards (blaze) 1 Follow track into towards Brown thouse. 24.7 Jost before house take fant thank on left. Trank is heard to follow but head towards fende into as you have to	closus throw a wine gate at about 25.0 (brothing lawys failtenter.) To be the to bloom the and then take that to	Direct of the separation of the track only about 200m.	excountrions with lose in the About 40 minutes with lose.
	Alcasinos manegas de la Scale	millioneradia de la constitución d	G. E. I. (Re. in Consultation		Standpoint: Sert in fonce for. Station Station ARTHUR, G.S.O.P. SER PLAN in conc. 1841 plan in conc.		Station Direction
	Compared to the control of the contr		March March 1965.	rections:-	Plug Direction 359 59 60	ال 20 الم	Direction
The state of the s	Stetion Diagram North	The state of the s	The state of the s	List of Observed Directions:	Standpoint: Brase traging States and States AgrinoR. GS.O.P.	\$ \$ 7 in conc	Stotica

. Integration of Lands RECONNAISSANC	Integrat STATION RECONNAISSANCE and MAINTENANCE REPORT 704 STATION	STATION BALKAN	P174 ST
This Trig. Station has been:- Note: Cross out word or	Note: Cross out ward or wards which do not apply	Co: BRISBANE Ph:	
 Completely cleared to permit 360° vision to surrounding Trigs. 	,	Map Sheet: Musuelloroom	No:
2. Cieared by lanes bearing from Trig. Mast	-	Authority DEPT LANDS	Field Book: PDP 728
 Trig. Mast & Vanes have been painted white & black respectively. 		Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ not unpiled , dimensions now being:			
Description of mark Brass Phys. in Cons should be explicit, e.g. Steel plug, Brass plug, Bott, Concrete Pillor	Steel plug, Brass plug, Bolt, Concrete Pillar		
Height of mark	above G.L.		
Height of Top Vanes to Top Mark/ Log-pillar plate 33. 9.49% in Diameter of Vanes (vertical) N. N in.	of Vanes (vertical) . A. 1. A m.		01:10
Height of Caimm. Diameter of Caim2.O m.)	
Length of Mast3.08m. (approximate if not unpited)			
5. ASSMset in conc/reek has been pleeed/fd 2.RIS.m. bearing228/°M from Trig. Mast/aille	8		3:08
6. A.S.N.P.R.Set in conc/seit has been placed (d.2.383m, bearing1.3.6	SOM from Trig. Mast/pitter	4	
7. Aset in conc/soil has been placed/fdm. bearing		-1_1_	
8. Aset in conc/rock has been placed/fdm, bearing	M from Trig. Mast/pillar	الل الله	
9. Connection. SSM to. G.I.P.PE. : 3:597 m. bearing \$39M			180
10. Connection			
11. Connectiontoto		Date	Record of Station
12. Connectionto	1		
13. Diff. H. SSM is O. C8 m. Trig plug.			9
14. Diff. Ht. G. P. P. R. is O. M. Trig. pling.	J		: 1
15. Diff. Ht. is. is.	-11-		
Hr. is my	3		
Prepared by: Washing Checked Havin 5 5 To			

III San III Sa	Owners Name
North Add	AddressAddress
Acc	Access 27-7-76 A WD ONLY.
A sund	Km MUSWELLBROOK P.O. DRIVE TOWARDS SCONE
BALKAN TS	1.3 TAKE ROAD TO SANDY HOLLOW ON LEFT.
Pht Sind Sir	TAKE SANDY HOLLOW ROAD
13.601 A 3.601	19.4 TAKE SERIED RD ON RIGHT SIGNPOSTED "CASTLEBOOK) 24.2 TAKE 18AN GARF ON LEST AT ALL CATTLE LINESC
	FOLLOW TRACK IN TOWARDS
ason ason	24.7 JUST BEFORE HOUSE TAKE FAINT TRACK ON LEFT
WOW	12ACK 15 HALD TO FOLLOW BUT HEAD TOWARDS
2.	FENCELINE AS YOU HAVE TO DRIVE THROUGH A WIRE GATE AT ABOUT 25:0
List of Ubserved Directions:— / Standoning ACM in Cont.	FOLLOW TRACK TO RIBORN TORN
Direction	TRACK TO RIG
OCOCIONI A RTHING TS	AS FAR AS POSSIBLE
73 258 18 0011 TRIG PLUS	(ONLY ABOUT 200m).
DEHMAN NT TS 323'39 42	WALK TO TRIG IN A
 	CLIFFS ARE ENCESSIERLY DIRECTION.
Station Direction Station Direction	
ARTHUR TO O'CO'CO'. G. PIPE 10° 43' 18".	HEDLI 40 minutes with a load.
۴	

CENTRAL MAPPING AUTHORITY	CRET								111111111111111111111111111111111111111
	GEC	DETIC STATION	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	EPORT	STATION: B	BALKAN G.S	* 'S:	No.: 274
Description:		No	te: Cross out word or	Note: Cross out word or words which do not apply	lly.	MAP SHEET SCALE 1:250 000	SINGLETON	70	
1. Cleared by lanes bearing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			from Trig. Mast		INSPECTED BY:	P.CARR	DATE:	DATE: 13-61-177
2. Mast & Vanes have been painted white & black respectively,	ainted white 8	k black respectively				AUTHORITY:	CIMA	FIELD	FIELD BOOK: 15억1
ne station/ pilla r was unp	iled/ not unpil	e d/constructed on./	3th Sydemor 197	3. The station/pillar was unpiled/not unpiled/constructed on 13. Stylemes197, dimensions now being:	.jū.	330 340	0 360 360	10 / 20) 30 ₁
scription of markద్వనకు	* FM3 sho	uld be explicit, e.g.,	S/Steel Pillar Plate, S	Description of mark. 🏗 المعرفي. المعرفي المعرفية والمعرفية والمعرفية المعرفية المع	t, G.I. Pipe	Station Diegram	m IDAG North	2	Not to Scale
Height of markSQ.lm. above rock/concrete;	.m. balowe rock	/concrete;	Mark ism. above G.L.	above G.L.					· · · · ·
Height of Top Vanes to Top Mark/Pillor plate3.:07.0m.	op Mark/ Pillar	plate 3.070		Diameter of Vanes (vertical)m.		/ o			
Height of Cairnm.		Diameter of Ca	Diameter of Cairn2m.	Name Plate found/not found/placed.	ound/placed.	ıέ			
Length of Mast???	.5m.	(approximate if not	unpiled)			001			
CAT. Pipe	set in conc/ re	ek has been- plaesei /	found, bearing 140	4. A Ch. Jr., D. R. Sset in conc/reek has been placed found, bearing JAC on from Mast/Plug/Piller	**************************************	£ /0			3,
5. ASset in conc/ reak h	set in conc/ ro	ok has been placed/	found, bearing 23.3	ias been place d/found, bearing <u>.23.3</u> °M from Mast/Plug /Pilla r	, .	ęź /	10.		
	set in conc/ro	ck has been placed/	found, bearing	6. Aset in conc/rock has been placed/found, bearing	llar	280			
	set in conc/ro	ck has been placed/	found, bearing	7. A	llar	οές	± € €	BALKAN 25.	
8. Action required:				***************************************		seo /		1	
STANDPOINT: BRASS TRIG, FLLIC	16. PLLIC		STANDPOINT:	S S. m.		\ 0:	1,0	150	
Mark Direction	Horiz. On Distance	Height Difference	Mark	Direction Distance	Height Difference	ż	<u>بۇ</u> دى/	ا مر الله	Lind (E)
ARTHUR GISON O'CO CO	.8	above standpt.	ARTHUR GIS O.P.	P. O' 00 00'	above below standpt.	240	3.691	,,,,	
G. I. Pipe 10 43	So 2.536	10 43 50 2.536 0.138 above standpt.	TRIA. PLUS	282 16 30 2.609		VISING (10,0773)	t r	11111	0
m. 102 14	15 2.611	0.072 balow standpt	ú, I. P.pe	325 45 00 3.691	0.00 S below standpt.	, , , , ,		0.T	P.pe
		above standpt.	-		above standpt,				0.13
		above standpt.			above standpt,				
		above standpt.			above standpt.	òzζ			
		above standpt.			above standpt.	2,10 / 2,00	0 1 90 180	170 160	051 0
The state of the state of	1	0.0000000		O H			7		

		STATION	BALKAN GS.	6779	ķ
Beacon Diagram Not to Scale	Owner's Name:		Current Occupant:		
0.00	Address:	*************************************	Address:		
,	Phone:	ACCESS	Phone:	4.24414.7.444.444.4.4.4.4.4.4.4.4.4.4.4.4.4	
	Access Report of 27,7.7.1978. was found suitable/oneuitable	1			
			25min. walk.		
(akndy)				32	
3.095					
J					
7					
2.0					
This section 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	Rec	Record of Station		
Height Top of Vanes to Top Mark					
Height of markm. below rock/concm. below G.L.			da	***************************************	
ght of Cairnm.		***************************************			
Original Beacon has/has not been destroyed by me.			***************************************		
The state of the s					

- 6779 No.: 282	MANOBALAI 1:31680 9033-IV-S	DATE: 19/2/1979	CMA FIELD BOOK:1666		Not to Scale	10		50	6	O. HORMADIJS	1 gt	80	BALKAN HOGUTANAP &	1000 149-4	/	10 /	720	Found	39.00	(A)		146	051 160 150	OF CONCERNAL OF CO.
STATION: BALKAN	MAP SHEET SINGLETON SCALE 1:250 000 SI 56-1	INSPECTED BY: H.P. Jackson	AUTHORITY:Geodetic Survey	330 340 350 360	1	?	7	'nξ	7 000	-	, ,	, , , , , , , , , , , , , , , , , , ,	· 4 6	25.5		A No.	2 A		ohz			377	210 200 190 180	Checked
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig, Mast	1	_K	Description of mark	Mark is below G.L.	Diameter of Vanes (vertical)m.	Diameter of Cairnm. Name Plate found/net found/placed.	fnotunpiled) Note: *Mean Mast refers to that re-piled by	aring230.°M from #Weet/Plug/Pillar	iss been plosed/ found, bearing	ced/found, bearing\" from Mast/Plug/Pillar	from Mast/Plug/Pillar	- Seo -	STANDPOINT: S.S.M. found in Concrete	Mark Direction Height Difference	standpt Brass PLUG found 61'15'12" 2.613 0.073 below standpt.	G.I. Pipe found 104 43 30 3.686 0.067 below standpt	standpt. ARTHUR GS OP 139 00 45 below standpt, N	*Mean Mast Bottom 60 58 55 2.643 1.898	above standpt.	above standpt.		Noted on U.T.M. Care
GEODETICSTATI	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/piller was unpiled/net unpiled/sconstructed onFebr.uary, 191919, dimensions now being:	Description of mark PLUG should be explicity	Height of markm.m.m. above rock/concrete;	Height of Top Vanes to Top Mark/ Pillar plate 3.,050m.	Height of Caim	Length of Mastm. 3.080 (approximate if not unpiled)	4. AS.S.Mset in conc/ rook has been prise	5. Aset in conc/reak has been place	6. Aset in conc/rock has been placed/found, bearingsW	7. Aset in conc/rock has been placed/found, bearing" M	8. Action required:	STANDPOINT: Brass PLUG Found	Mark Direction Height Difference	S.S.M. fd. 241 13 37" 2.612 0.073 stern stern	G.I. Pipe found 149 44 09 2.540 0.140 above standpt	ARTHUR GS OP 139 00 19 above stan	DANGAR GS 240 42 14 above standpt.	ROSSCOLE Satellite 22 04 45 above stan	SEGENHOE GS OP 58 43 19 above standpt.	BELLS MOUNTAIN OP 90'22 24" above standpt.	Prepared by- Mark Sov. 20/2/79 Checked;

2733–2 D. West, Government Printer		STATION	BALKAN No.; A02 6 (7)
Seacon Diagram Not to Scala	Owner's L	Owner's Name:	Current Occupant:
	Address:	Address:	Address:
	- Hone:	Phone	Phone:
566		ACCESS	
977	Access R	Access Report of $\frac{27}{1}$ /19was found suitable/wasnisable.	
09	_		
0.520 X	1 1		
(3a f) 3			
5	 		
	1		
£0.0			
	1		
20			
This section 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	Reco	Record of Station
Height Top of Vanes to Top Markm	17/2/1979	Found Unpiled, Re-piled for Horizonta	als from ROSSCOLE Satellite;
Height of merkm. below rock/concm. below	19/2/1979	Connection to Re-piled Beacon effecte.	Connection to Re-piled Beacon effected from S.S.M., Beacon Unpiled & Connection
Diameter of Vanesm. Height of Cairnm.		effected from Plug & S.S.M., Beacon R	effected from Plug & S.S.M., Beacon Re-piled after Horizontals at Plug.
Original Beacon has/has not been destroyed by me.			

							•		
	GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE ar	d MAINTENANCE	E REPORT	STATION: 1	BALKAN	No.: 7	*
Description:	,	Note:	Note: Cross out word or words which do not apply	ords which do not a	ylqqe	MAP SHEET SCALE 1:250 000	ON SINGLETON	No	
Cleared by lanes bearing	Threa t	Te-growth ground 6.5. from Trig. Mast	d 6.5.	from Trig. Ma	ast	INSPECTED BY:	J. FANNING	DATE: 24# Oct 80	180
Mast & Vanes have been painted white &	ted white 8	k black respectively.	`			AUTHORITY: C.M.	N. A. N. W.	FIELD BOOK:	1837
The station foillar was unpiled/not unpiled/constructed on	d/not unpile	papatanasadon	2416 Oct 19.80	., dimensions now b	being:	330	350 360	10 / 20 / 3	
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	shot	uld be explicit, e.g., S/	/Steel Pillar Plate, Ste	el plug, Brass plug,	Bolt, G.I. Pipe	Station Diagram	am North	Not to Scale	4
Height of markm. below rock/concrete;	above rock		Mark is	ove G.L.					Q \
Height of Top Vanes to Top Mark/Pillar plate	Mark/Pillar	platem.		Diameter of Vanes (vertical),'',m.	/·/ m.	/ 9			7
Height of Cairn	ć./m.	Diameter of Cairn	7.7 m.	Name Plate found /not found/ placed .	ot found/ placed.	ا فا			50,
Length of Mast :: **********************************	E	(approximate if not ur	npiled)			_ 00°E			/ 60
4. Aset in conc /rock has been placed /found, bearing. 22.2°M from Mast /Plug/Pillar .	in conc/ rec	ak has been placed/ fou	und, bearing 22.2°	M from Mast /Plug	#/Piller 2.6/ "	: / 0			/ /
A	in conc /rec	ak has been placed /fou	und, bearing36°	M from Mast/ Plug	4Piller 2.54 m	6ź /			} ₆ /
Aset	in conc/roc	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	und, bearing	M from Mast/Plug	g/Pillar	08Z			80
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	in conc/roc	ck has been placed/for	und, bearing	M from Mast/Plug	g/Pillar	2,20	+		90
8. Action required: "Lain I ment & Lowest	nast 6 So	met last	to elear		***************************************	seo			100
STANDPOINT:		8 2 2 2	STANDPOINT:			09			
Geriaus / Mark Alex Jed Direction		Height Difference	Mark	Direction Diste	Horiz. Height Difference	, se			10/
.68	24 km	above standpt.			above below standpt.	540			720
137	20.3	above standpt.			above below standpt.				Z
. 89/	18.0	above standpt.			above below standpt.	530			130
Denman North 2000	15.7	above standpt.			above below standpt				/
239	24.7	above standpt.			above standpt,				<u></u> 1
. trips to list	30	above standpt.			above standpt.	22			46
,		above standpt.	:		above below	210	200 / 190 180	1,70 160	150
Daniel Line	•		" W CH	Motod or	Material on (1 T M Park		Les de la Contraction de la Co		

St 2733–2 D. West, Government Printer		STATION 8ALKAN 6.5. 6779	79 *
Beacon Diagram Not to Scale			
	Owner's	of (eased)	
7007	Address:		:
	Phone:	Phone: manufacture and a second	
		ACCESS	
Water Square	Access R	Access Report of 24 JRV/1980was found suitable/unsuitable.	
0.00		P. M. Micheller on Stravel more to	
	1.42	Torn left Signpost Sandy Hollow	
	2.88	Turn loft 1:	
	1.7.	Crocs Spring Ch. 1 "O. 11 "	
	25.37	Time fight Standard Costlerach	
3,7	23.25	a ght	
	23.46	Seross	
	23.6	dy the	
	23.77	Let's through gate in tence tollow track to tright. Lo as	
	1	tar as possible walk	
		Walk 40 mins with load.	
This section to be completed by officer constructing pillar,	····- 1	a a	
Original station mark found/not found.			
Description of mark:			
Original beacon found/not found.			
Description of beecon; minoriman management and property of the second minoriman management and property of the second management and the second man	i		
Height Top of Vanes to Top Mark	Date	Necord of Station	
avoda shoots			
Height of markm. below rock/concm. below G.L.		<u> </u>	
Diameter of Vanes		***************************************	
Original Beacon has/has not been destroyed by me.	***************************************	н діреніяння применення протенти (претенти применення применення применення применення применення применення при	

OCE!	STATION: BALKAN G.S. No.: 284	MAP SHEET SCALE 1:280 000 SINGLETON. INSPECTED BY: D. J. Kåno. DATE: 21™ Mam. 193,	C. M. A.	330 340 360 360 10 20 39	Station Diagram North North Obt to Scale		36 July 2018		THOMAS S	70	80	A CALLES	100		110 / A(1, 1) 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.692m 937n. (2)		/ 130 0614	Vie 15	C.S		210 / 200 150 170 160 150	Checked	
RITY GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	e: Cross out word or words which do not apply		3. The station/ailler was unpiled/section/ailler of the station/ailler was unpiled/section/ailler.	Description of mark		2 Z00	Length of Mast23.2.2m. (approximate if not unpiled)	has been places /found, bearing 22.9 °M from ##at/Plug/Pills	has been prince (found, bearing	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	Seo	STANDPOINT: S. S. W.	Height Difference Mark Direction Distance Height Difference	above standpu Arthue Albe 0 00 0	. 125 tenten standpr. (Mr. Ling C.S. 26 28 48 below standpr.	above standpt. Sectanhae Pilan 279 43 35/	. 075 stowe standpt. Bonze Trie byn 282 15 02 2 610 .071	below standpt Well's C.'s 325 25 48 above standpt.	above standpt. (C. J., b. t. 3.25 42 2) 3.692 .065	above standpr.	Checked: Michael Clark 30/7/81 / Noted on U.T.M. Card	
CENTRAL MAPPING AUTHORITY		Description: 1. Cleared by Lance boom ng	2. Mast & Vanes have been par	3. The station/willer was unpil	Description of markBron	Height of mark	Height of Cairn1: 06வ	Length of Mast2.92	4. Aset in conc/rask	5. AG.Ise	6. Ase	7. Ase	8. Action required:	STANDPOINT: Bronze 10	Mark Oirection Distance	Arthur Silan 0 00	G. J. p. p. 10 42 30 2.541	OGILVIE 12.5. 26 22 4	S.S.M. 102 12 5		Well 6.5. 325 25 30.		Prepared by:	St 2733-1

St 2738-2 D. Wast, Government Printer	STATION BALKAR (2.5. 6779"
Beacon Diagram Not to Scale	in Lease.
**	Phone:
7.000	Access Report of 24, 19, 19, 2, 19, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
O Ban to the bank to	1.42 John Left, Sign Box, Sanby Hollow.
A STATE OF THE PROPERTY OF THE	1. 10 Coss Stand Creek. Comment
	18.31 than Kilang Jelinosi, Lasterburg. 3.06 than Left Through Iron gate, sien, Wychwood.
Ocean	23.25 (To Sharcht ahead on Paint Teach.
)	23 60 Veer Right UP Along fence
O. C. Service O. C.	23.77 Go Lett Though GALE in Pence, tollow facts to right.
(Puripy)	LEAR VEHICLE at Richard Track
This section to be completed by officer constructing pillar,	40 minutes walk with Line to trie.
Original station mark found/apt-found.	
Description of mark:	
Original beacon found/national little: 150m. West cut off bothm, of west	
Description of beacon;	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	
Diameter of Vanes	ARTHURIUM ARTHUR
Original Beacon Assul has not been destroyed by me.	

											-										-93			-	
	STATION: BALKAN Roof. Lor obs. Pllan No.: 6779	Singleton.	INSPECTED BY: D. J. KOLA. DATE, KOVANDER 1981	AUTHORITY: C. M. A. FIELD BOOK: (827	350 360 10	Station Diagram North North Scale		0)	50	600		20 de		-8- (Root lop Obs.(P))	100	in st	10 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /	2000	Coll WSS OF WSS	(A) 3.696 C C C C C C C C C C C C C C C C C C	\$\frac{1}{2}	\$ 96 60000	TI OF THE PERSON	150 / 200 / 190 180 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	decommendation and the control of th	A black respectively.	 The ttotion/pillar was particular unapided/constructed on?!!\\@\\ell\text{RNC19.R.l}, dimensions now being: പ്രദിശന ടഫ് 	uld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	/concrete; Mark is\440m. above G.L.	plate	Diameter of Cairnm. Name Plate found/not found/placed.	(ap eroximate if not unplied)	sk has been pheeed/found, bearing2.055°M from MeastBleg/Pillar	*k has been placed/found, bearingZ.!"M from \angle lang/Pillar	6. A	ok has been placed/found, bearing ^o M from Mast/Plug/Pillar		- 1	Height Difference Mark , to Direction Distance Height Difference	Denman A G. S. 0 00 00	S.S.M. 3b 51 45 2.611	Koof 100 obs Pilar 194 45 10 2 760 1 54	SEGENTION (P) 214 21 20	Arthur (?) 294 38 25	G. F. Pipe. 305 1955 2 540 138	1 405 below standpt (OGILVIE C.S. 321 O1 30) below standpt	Checked: Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	039	Description:	Clealed Commercial Com	2. Mast & Vanes have been painted white & Roof - 109	3. The statio n/pillar was unpubation to the state of th	Description of mark. pillurpLateshot	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	Length of Mastm.	4. A. BRONZE IN PIN set in conclude	5. Aset in conc/roa	6. A A. b. b. R.c set in conc/see	7. Aset in conc/roc	8. Action required:	STANDPOINT: Roof. Top Obs. Pilac	Horiz. Direction Distance	Denuan C.S. 0 00 00	BRONZE Trg Pro 14 45 10 2 758 1-540 person standar	\$ 49.M 2 25 30 05 5.27 1.4	Selvenhoe (P) 214 22 05	Arthur (P) 294 39 15	Ogilvie 6.8. 321 02 05	G. I. Pipe. 341 41 00 4.360 1.405 below standpt.	Prepared by: 5: 2733-1

St 2733-2 D. West, Government Printer	STATION BALKAN Roof top Obs. (Pilan) 6779"
Beacon Diagram Not to Scale	
+	Owner's Name: "J(M)(Q, 1,5,, SL(L),Q)te d. Current Occupant:
	Address: DO Leverd Address:
Mo21·	
	Phone:Phone:
1.4(SM	ACCESS
	Access Report of 24, 10, 19 22, was found suitable/warefable.
	+ + + + - = = = = = = = = = = = = = = =
Wg99.	D. O. MUSNELLDROK, MAJEL NORTH.
	1.42 Then LEFE, SIGNEDSS, SANDY Hollow
	, 00 Tan = 1
>	
	17.1 (ROSS Smink Geek.
	18 39 Then Right Stangest (ASTLEROCK)
	San Charles and Ch
380%	25.00 THERE INCOLOR THEORY OF INCOMORDS.
	23.25 (To stabilish theart on that Track.
	23 11 C 12 B 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
.4lgu.	
	23 6 Veer Right up Month Fence.
G.L. Octor	23.77 LESE Thomas Park in Home Colon Back to Sight
	9 6
This section to be completed by officer constructing pillar.	In 25 tor 25 basible. Walk.
Original station mark found/notationand.	Mall is about to write with long.
•	
Description of mark:	
Original beacon found/ not foun d.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark287.10m.	
above Above	
neight of mark	
Diameter of Vanes	
Original Beacon has/hannet been destroyed by me.	