	4				-	AND ALL OF				ø.				83		° [1.	ΓI	1 1	
	* 17/ V		No:	Field Book:	Not to Scale				12								tion			
•	STATION DAGWONTH TS	######################################	Mop Sheet:	of Lands.	1	Vi V	is .			s							Record of Station			
	4	ق	Map Sheet:	Authority Don't	Beacon Diagram	ь П	i \	ر ا	,		a a			N.			Date			
	Integratic Truey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	ich do not apply		from Trig. Mast		imensions now being: RIBM should be explicit, e.g. Steel plug, Brass plug, Bol;,Concrete Pillor	obove G.L. below G.L.			°M from Trig. Mast'pillar	*M from Trig. Mass /pillar	*M from Trig. Mast/pillar	M from Trig. Most/pillar	٠						
	Integration DONNAISSANCE and IN	Note: Cross out word or words which do not apply	हा प्रा	fr	الم.	: explicit, e.g. Steel plug, l	Height of mark	É						W _o -	X .					2
	REC	Note: Cro	to surrounding Trigs.		3. Trig. Mast & Vanes have been painted white & black respectively.	sions now being:	m above rock/concrete	Diameter of Cairn	Length of Mastm. (approximate if not unpiled)	en placed/fdm. bearing	laced fdm. bearing-	laced/fd m. bearing	Aset in conc/rock has been placed/1dm. bearing	m. bearing	m. bearing	m. bearing	m. bearing	m. zbove	a above	m. above
		ė	1. Completely cleared to permit 360° vision to surrounding Trigs.	aring	have been painted wh	4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. CONSTEATE PILEM. sh	m m b to Top Mark/Top pill	m. Dia	m. (appro	conc/rock has been p	set in conc/soil has been placed fd	set in conc/soil has been placed/fd	conc/rock has been p		i	to	to.	is	is.	Ş
	Deportment of Lands	This Trig. Station has been:-	Completely cleared	2. Cleared by lanes bearing.	Trig. Mast & Vanes	The Trig. was unpiled/not unpiled, di Description of markGONST.CETRE	Height of mark	Height of Cairn. m.	Length of Mast	5. Aset in conc/rock has be	6. Aset in	٧	Aset in	9. Connectionfo	10. Connectionto	11. Connectionto	Connection	13. Diff. th.	14. Diff. Ht.	Diff. Ht
	Separtme	This T		2	က	4				s;	'	7.	ထ	6	10.	Ξ	12.	<u>ج</u>	14.	15.

3. 1764	1 1		4 4 2	de Mai-Hand	liftenLeign		Roporty Silvervien	6		13	270			30 S	,
STATION DAGWO IN T.S.	Current Occupant	Adress	2	Kurri P.O. continue towards Maitland	through Heddon Greta and CliftonLeighmir Testers Hollow.	7.4 kms thru gillieston Heights	3.1 kms Turn right over grid Roporty" Silvervien	Tum left off track		pr.	60 21		1 P	э	
	2		21-7-1976 Access Conventional Vehicle	0.00 Kimi P.	Through Heddon Greta 5.7km: Testors Hollow.	7.4 kms thru	9.1 kms Tavn D	9.4km, Tumle	9.5kms Trig.	· * * 1				A) Sel	•
	Not to Scale Owners Name	Address	Access	W.	State in Franchisco	Same and the same	¥.				Direction			Direction	2 F*
			. ,	•		۲	".a	· Are	And the second s	Standpoint:	on Station			Station	
	Station Diagram				. The state of the	A. W. Same Brief	I .	/.	List of Observed Directions:-		Varion Direction		2	Direction	

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: Note: Cross out world or world white do not apply Rack of Vibrac Tables with the Comment of Mark in the Mark of the Comment of Mark in the Mark of the Comment of Mark in the Mark in the Comment of Mark in the Mark in the Mark in the Comment of Mark in the Mark in	Description: 1. Cleared by lanes bearing	ODETIC STATION RE	CONNAISSANCE a	nd MAINTENA	NCE REPO	į	C	1761
250 250 250 250 250 250 250 250 250 250	Description: 1. Cleared by lanes bearing					RT	STATION: DAGWICKTH (FILLAR	NO.:
	2. Mast & Vanes have been painted white & July Edel, Mark or Varys Tebaun ter 3. The station pillar was unsite of the station of mark. Nr. Seel, Mark Breken. Height of mark. Nr. S. C. m. show sank/i Height of Top Vanes to Top Mark/Pillar i Height of Cairm. Mark July Color. m. Mork - Chibida, Mark Jan L. S. C. m. (1. C. L. Chibida, Mark Jan Chibida, Mar	Note:	Cross out word or w	ords which do	not apply	38	MAP SHEET SCALE 1:250 000 SINGLE INSPECTED BY:	CON DATE: HA
320 310 320 320 320 320 320 320 320 320 320 32	3. The station/pillar was transferful for the station of mark. St. Seed. Machania. Description of mark. St. Seed. Machania. Height of Top Vanes to Top Namek/Pillar is Height of Cairn	& black respectively	anotas.		-		AUTHORITY: (M. A	FIELD BOOK: 1673
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\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Height of Top Vanes to Top Mark/Pillar g Height of Cairn	Sould be explicit, e.g., S/S	Steel Pillar Plate, Ste	el plug, Brass p	lug, Bolt, G.	f. Pipe	Station Diagram	Not to Scale
\$ 250 \$ 250	Height of Cairn	967	rk is/, 298/2m.	G.L.	1	3	SSM is 9232-	1764-1
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Lorenth of Mast his Sign m. 1. Si	r G		ot Vanes (vertii S ame Plate follor		r.m;		North 1: 4000
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\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5. A	Kenl wax replaced	There are Wan	nersulent. M forthory	DAGWC21	5.7 H		Major Colling
## Standbut 230 240 250 280 270 270		and has been placed/four	nd, bearing	M from Mast	<u>Plug/Pillar</u>			200 17 Sindos
250 260 200 200 200 200 200 200 200 200 20	6. Aset in conc/roc	ock has been placed/four	nd, bearing	M from Mast/	Plug/Pillar			Jal.N.Z.
We standpri, 200 190 190 190 W	7. Aset in conc/roc	ock has been placed/four	nd, bearing	M from Mast/	Plug/Pillar		~	+ Field Book L496
ference 20 Maradan 20	8. Action required:	***************************************	***************************************				Şeo	
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Nove standpt. by Con standpt. c	Direction	_ = 1	Mark		2000	ight Difference	Şē.	
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1 2730. 2 D. Wett. Government Prints		1,121 (1,6)
	SIALION	THENDERIN (INDEED) IS TOTAL
	Owner's Name:	Current Occupant:
	Address:	Address:
	***************************************	***************************************
1.12bin	Phone:	Phone:
Mericovar	ACCESS	
D 6 TO A	Access Report of//19was found suitable/unsuitable,	
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OBE Datow		
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The Day of the Party of the Par		
More: Deibing wax of Ware months and below		
1 that years to help filler plate		
Langth and str		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Doseription of treacon;,	Date	Record of Station
Height Top of Vanes to Top Markm.		•
Height of markm. above rock/concm. above G.L.		
Diameter of Vanesm. Height of Cairnm.	-	
Original Beacon has/has not been destroyed by me.		
10.00 mm on 0 was as a		A COMMAND DESCRIPTION OF THE PROPERTY OF THE P

Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT 1764 STATION DAGWONTH (DTS TS 1764	164 STATION DAGWONTH, (DTS T	5 1764
This Trig. Station has been:-	Note: Grass aut word or words which do not apply	Co:	
1. Completely cleared to permit 360° vision to surrounding Trigs.	Jing Trigs.	v: L.M. Haves	Date: 2 Pat (1,1), 1976
2. Cleared by lanes bearing.	from Trig. Mast		Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	< respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. SONSCETE RIBM. sh	The Trig. was unpiled/not unpiled, dimensions now being: Description of mark CONSCETE: RIBMshould be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor		
Height of mark rock/concrete	c/concrete makeve G.L.		*
Height of Lop Vanes to Lop Mark/ Lop pilitar plate	pillar plate		
9	iot unpiled)		
5. Aset in conc/rock has been placed/fdm. bearing	m. bearing		***
6. Aset in conc/soil has been placed/fdm. bearing	m. bearing		
7. Aset in conc/soil has been placed/fdm. bearing	m. bearing		
8. Aset in conc/rock has been placed/fdm. bearing.	m. bearing		55
9. Connectiontoto	W.;		
10. Connectiontoto	W6bul		
11. Connectionto ; m. bearing	₩ ₆	Date Record of Station	
12. Connection to :	Wegri		
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is. n.			
16. Diff. Hi.			

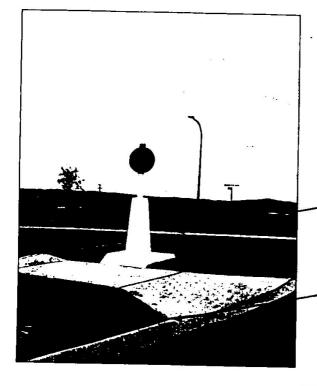
Nort Standpoint: Station Station	Standpoint: Standpoint: Stanion	STATION DAGWO , I.S. 1764	Current Occupant	Access Corve	3.1 kms Turn right over grid floperty selveryrew 9.4 km, Turn left off track 9.5 kms Triq.	Direction	Direction	
	Direction Direction		Not to 5	and the second s	A Commence of the Commence of	fation		

LAND INFORMATION CENTRE

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CONTROL DV			10/ 00/00	- Nove	が 1/2	5 164 3 104 ca 136 23 10 4.28 1.46 memory 73 1764-51	15 10058 00		STANDPOINT: FILLAR	Action required: CKIG MARKS -1, -2 -		12241 WSS	1 06.5 El MSS *	DRILL HOLE (-6)	A DRILL HOLE (-5)	Length of Mast	Height of Cairnm.	Height of Top Vanes to Top Mark/Pillar plate	Height of mark	Description of mark	Che 2012 PLATE	The cration/oillar	Mast & Vanes have been painted white & black respectively.	Cleared by lanes bearing	Description.	THE CHARGE TON CENTRE
	7		2/5//3	25044.	18 03 /4.	1004	0 00 00	Direction Distance	1	IG MAR	set in cor	set in cor	set in co	(-SET IN CO.	(T)		1	o Top. Mosk,	fil. below	Jan 1 Cl	Ton/baildun	71.1	en painted v	ng		CENTRE
	-		300 2/5/1/3.433/.803 below	508 1.601	74 18 03 14.472 3.305 below stander	128/46/		Heigh	PLATE (-0	KS -1,	nc/coack has b	nc/neeth has b	nc/rock has b	nc/cack has b	, iapprox	9		/Pillar plate .		should be	unpiled/con		viite & black		GEODETI	
7 9 V	before standpt	below standar	1 dpoms			pelaw standpt	below standpu	Height Difference	\sim	-2,-3	een plezedfi	een jeksee!/f	een placed/i	peen placed/(rapproximate it not unpiled)		ameter of Ca	1.150	. id	explicit, e.g.,	structed on		respectively	No	CSTATION	
			55 144271	75 1764-6/1861 184 27 33 /6.315 0.196 1000 standpt	75 1764 (P)	31764-5	75 1005	Mark	STANDPOINT:	3+-4 6	set in conc/cock has been charact found, bearing	set in conc/reck has been wheree/found, bearing	cane , bearing	part. bearing	unpiled)		Diameter of Cairn - m	Þ	Mark is	S/Steel Pillar		,		Note: Cross out word or words which do not apply	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	GE
		-	71 19	6/ DEIG 18	6 2	Dent.	8		INT: SS	GONT WITH NEW ROADERDERS	۳°) C / SM	M° &C	× 4 × 0	ì			Diameter of		Plate, Steel	19			word or wor	SSANCE and	GEODETIC SURVEY OF N.S.K.
			190 42 30 86.948 1.500 miles	2733/6	176 27 32 13. 453 1.803 about	167 06 48 17.584 0.340 moore stander	0 00 00	Direction D	55/3570/	TH NOW	from Manage	from Nacodi	from Manual	from Master		reame riate 100ng/n et teams/pinee d	District	Diameter of Vanes (vertical)	er.	plug, Brass pi	dimensions n		Irom Ing	ds which do	MAINTENA	Y OF ALSEN
			5.948 1.50	: 315 0.19	. 453 /. 80	7.584 0.34		<u> </u>	`	1 ROADER	₩g/Pillar	#3/Pillar	±ag/Pillar	tog /Pillar		/m ot tournel/ ;		all order	9:000	ug, Bolt, G.i	ow being:		. Mast	not apply	NCE REPO	
101	Ebove standpt.	above below standpt	Obeton: standpt	below standpt	S chore standpt	beion standpt	pelow erandpr	Heigh: Difference		eks						Tage 1.		₹ ٣	9	. Pipe					37	
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ŀ	3			73 /7%	101/64(7)	72 77.00	55/4427	101					な		NE Pro	6/14	7			Son Die	130	HORITY:	ECTED BY:	MAP SHEET SCALE 1:250 000	STATION: L	
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100	-		\	TS 1764-5(pour) 267 2557 5. 264	112	3/2	jo	DRILL HOLE	#TS10	-(676) 1676	2	654	6.3	800	36	الم	10 Yo	3%	OSS 144271		ğ.	Š	N0513		DAGWERTH	
1/0 : 160	-1			52.52 S	2171348		0 00 00 70.752	Hore	ં દ	78	1967			7		IN COL PL.	2016	V	6	1	ſ	FIELD BOOK	DATE:			
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Original Beacon has/has not been destroyed by ma.	Diameter of Vanes	Height of mark		Description of beacon:	Description of mark:	Original station mark found/not found.	This section to be completed by officer constructing oillar.	Oliga okic	ALCHI CORASS		// 2855	11/1/20			0.00	No: to Scale	Cabron District
			Date Record of Station			Y	¥	ā	X	DARCYS CCT AND HEROWAY,	LOCATED AT THE INTERSECTION OF		Access Report of/10was found suitable/unsuitable.	Phone:	Address:Address:Address:		STATION DAGWERTH 1764

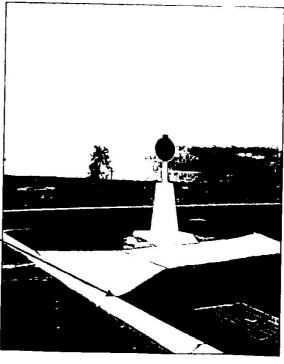
TS 1764 DAGWORTH 28 MAY 2008



SSM135701

TS1764-5 DRILL HOLE IN CONC PLACED

TS1764-6 DRILL HOLE IN CONC PLACED



210 200 100 100 170 160	above standpt below standpt below standpt below standpt below standpt 120		below tandpt, sbove tandpt, below		
	\$ \$ \$		ebow standpl.		The second secon
			tuckow "		
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	8	Mark Direction D	z. Reight Difference	Oirection Distance	Mark 0
	50 /	STANDPOINT:	SI		STANDPOINT:
•	250	Action required:	***************************************		Action required:
+ Fried Kook LASS	lug/Pillar	set in conc/rock has been placed/found, bearing°M from Mest/Plug/Pillar	/rock has been placed/found,	set in conc.	A
Sales Sales		A	/rock has been placed/found,	set in conc	A
levelled by 1, Robins (1)9186		A	/mak has been placed/found,	X. set in conc.	A 6.1 4
_	Aug/Piller 1912	bearing	/neek has been sussed/found,	set in conc	A S.M.
- 100	DAGWCZTH T.S. B.	Note: - Original Mart Abund big Kent with replaced I have are the measurement. Daswicz	(appreximate if not uppile	520	Length of Mast
Porticional Property	odeho Siarion		n. Diameter of Cairnn.		Height of Cairn
from New Cost le North 1: 4000	310	me	ir piat		Height or Top Vanes
SSM 13 9232-1764-1		Difference of the second	430		Weight of The Month
		Mark is 1380 m. see G.L.		SC. M. shows	Height of mark). 386.m. slow sack/concrete:
.Station Diagram North Not to Scale	ug, Bolt, G.I. Pips	Pillar Plate, Steel plug, Brass plu	mould be explicit, e.g., S/Stee	had Made	Description of mark.
330 340 350 360 10 / 20 / 30	w being:	1919 dimensions no	ecleration on the second		The station/piller was
AUTHORITY: (M. A FIELD BOOK:	 	Mest & Venes have been painted white & black respectively.	nter , filler Ke-Callary	Vanus repair	Mast & Vanes have by
INSPECTED BY: D. T. Kain DATE: ICTA port 19		Cleared by lanes bearingfrom Trig. Mass. hillan	1.15 - 141 M	ing	Cleared by lenes bear
SCALE 1:250 000 SINGLETON	1	Note: Cross out word or words which do not apply	Note: Cro		Description:
STATION: DAGWERTH (PHAE.) No.:		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SEODETIC STATION RECO		
	ר	GEODETIC SOMEET OF MAIN.		01707	

Beacon Disgram M. Not to Scale			STATION	Dresherh (Pllace) 15 1764
	Owner's Address:	Owner's Name:		Current Occupant:
1:400-1	Phone: .		ACCESS	Phone:
$\geq \perp$	Access R	Access Report of//19was found suitable/unsuitable.	unsuitable.	
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The vacation of the delication of the state				
ā				
Original station mark found/not found.				
Description of mark:				
Original beacon found/not found.				
Height Top of Vanes to Top Mark.	Date		Recor	Record of Station
* G.L				
Diameter of Venes	***************************************			***************************************
Original Beacon has/has not been destroyed by me.	***************************************	***************************************		

Description of mark. Concrete	Trig. Mast & Vanes have been painted white & black respectively. The Trig. was unpiled/nat unpiled, dimensions now being:	Cleared by lanes bearingfrom Trig. Most Trig. Mast & Vanes have been painted white & black respectively.	permit 360° vision to surroundi	This Trig. Station has been: Note: Cross out words which the not cross. Note: Cross out words which the not cross.	1
doet piller Mast/piller Mast/piller Date Record of Station	Beacan Diagram	Authority Dept Lands. Field Bo	Mop Sheet:	NCE REPORT STATION DAGWORTH TS 15 17	

Section Direction Section Direction	Standpoint: Standpoint: Station Direction Station Direction	List of Observed Directions:		North North	
		9.1 kms Turn right over grid Property Silverviers 9.4 kms Turn left off track 9.5 kms Triq.	 Kms 0.00 Kurri P.O. continue towards Maitland through Heddon Greta and Cliftonleign	Owners Name	STATION DAGWO & TS. 1764