This Tring, Stution has been: Complete by description of north-color of permitting of the color of permitting of permitting of the color of permitting of permitting of permitting o		Trigonometrical Survey of N.S.W.	60.74
This Trig. Station has been. 1. Completely cleared to permit 360° vision to genrounding Trigs. except 132° n - 140° m sply 2. Cheered by lates bearing. 3. Trig. Mast & Vones have been painted white & black respectively. 4. The Trig. was unpited/not unpited, dimensions now being. Description of mark. Christon. Black respectively. Theight of Top Vanes to Top Mark. Like. Ch. m. bearing. A. A. Sh. Mills. set in conc/cot has been placed. Date North State North State	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	CUMBER 6.S.
Completely closed to permit 360° vision to genounding Trips, except 722° vision to genomedral Trips, which genomedral Trips, genomedral	This Trig. Station has been:-	Note: Cross out word or words which do not apply	ROXBURAH Ph: RYLSTO
3. Trig. Mast & Vanes have been painted white & block respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. "Ceregor, Observative of Vanes (particul), 9.7445. m. Description of mark. "Ceregor, Observative of Vanes (particul), 9.7445. m. Height of mark. "Ceregor, Observative of Vanes (particul), 9.7445. m. Height of Top Vanes to Top Mark. "L489. m. Height of Grim. "Diameter of Cairn. m. Length of Mast. "L550. m. (approximate if not unpiled) 5. A. 7566. Mast. as in conc/rock has been placed. m. bearing "Wh from Trig. Mast 6. A. 754. Mast. set in conc/rock has been placed. m. bearing "Wh from Trig. Mast 7. A. 7566. Mast. set in conc/rock has been placed. m. bearing "Wh from Trig. Mast 9. Connection. 10 m. bearing "White master of Cairn. m. bearing "White master of Cairn. m. bearing "White master of Cairn. "Butter of Cairn.		Surrounding Trigs, except 132°M - 145°M, 157°M - 160°M (1) Shed on tive at 48°M (Tree on tive at 92°M (1) Shed on tive at 48°M (Tree on tive at 92°M	HHE
4. The Trip, was unpiled/not unpiled, dimensions now being: Description of mark. **Contestors **Content *		ie & black respectively.	
State Mast	4	s now being: ?!!म्झुनुः should ।ष्ट्र rock/concrete	
Set in conc/soil has been placed		f Cairnm. if not unpiled)m. bearingm. bearing	
nection to. m. bearing m. dove .		bearingbearing	0 -135
nection 10 m. bearing M. hearing M. hearing M. hearing M. hearing M. hearing M. helow Ht. is. m. above helow Ht. is. m. above helow Ht. helow helow helow helow helow helow helow M. above helow hell helow hell helow helow helow helow helow helow hell helow helow hell hel		: :	
nection 10. m. bearing 9M Ht. is. m. above below P. cARR. Checked: K. Thompol. 22/h/7.) Noted on U.T.M. Card Checked	Connectionto;	1	
. Ht. is. m. above ht. is. m. above ht. is. m. above ht. is. m. above ht. evelow ht. is. m. above ht. abov	Connectionto:	bu	New Mast and Vanes
Ht. is. m. above below. Ht. is. m. above P. CARR. Checked: New Thomas 22/4/2), Noted on U.T.M. Card	Diff. H.	.m. dbove below	
P. CARR Checked: No Thomas 22/1/7) Noted on U.T.M. Card	Diff. Hr.	above below above	
	P. CARR	Ken Thomps 22/1/72 Noted on U.T.M.	Checked

STATION CUMBER, 1720	Owners Name	Address	28-10-1977 Access (As per access on Station Summary card)									
	Not to Scale		The state of the s	no no service de la companya del companya del companya de la companya del la companya de la comp	44 %			Direction		Direction		
	and determine the second secon	Jagar Marie	ulium.	4.		A state of the sta	Standpoint:	Station		Station		
	er 						i	Urection		Direction		
	Station Diagram	North	The second secon	OS DE THE THE PROPERTY OF THE		List of Observed Directions:	Standpoint:	nomp to		Station	: - : -	

		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	VANCE RE	PORT	STATION: CUMBER	R G.S.O.P.		No.: 1730
Description:	ë		~	Note: Cross out word or words which do not apply	words which d	o not apply		MAP SHEET SCALE 1:250 000 D	Dusso		
1. Cleared by	lanes bearing		***************************************	1. Cleared by lanes bearingfrom Trig. Mast	from Tı	rig. Mast		INSPECTED BY: D. FREDRIKSEN	DRIKSEN	DATE: 6	DATE: 6-3-179
2, Mast & Va	Mast & Vanes have been painted white &	ed white {	& black respectively.	٠/١.				AUTHORITY: C PD 4	0	FIELD BC	FIELD BOOK; 1705/19
3. The etatio	н/pillar was unpiled/	liqnu ton)	lad/sonstructed on	The etation/pillar was unpiled/not unpiled/constructed on B_{mig}^{h} Fibracry 19.72, dimensions now being:	, dimensions	now being		ose de de	360	10 / 20	30,
Descriptio	n of mark <i>S/தடி</i> பித <i>்</i>	plate.sho	uld be explicit, e.g	Description of mark.தி.த. அபித ு, நிவது. should be explicit, e.g., S/Stegl#illar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	North	Not	Not to Scale
Height of	Height of markm. m. below rock/concrete;	above rock.	/concrete;	Mark ism. above G.L.	above G.L.						•
Height of	Height of Top Vanes to Top Mark/Pillar plate(:4.5m.	lark/Pillar	plate 1.455		Diameter of Vanes (vertical)m.	tical) O.T.	50 m.	7 9			
Height of	Height of Cairn	Ë	Djameter of (Djameter of Cairnm.	- Mame Plate found/ not found/placed .	Ind/ not fou	nd/placed.	ήξ			
Length of	Length of MastQ.:70.5m. /dpproximate-if not unpiled)	Ë	løpproximate∙if no	ot unpiled)				goń			
4. A	Aset in canc/rock	ι εριπε/ιτοι		has been blaced found, bearing" M from Mast/Plug/Pillar	°M from Mas	st/Plug/Pilla		: /o			
5. A	Asøt'in conc/rock	יסוכ/וסם ר		has been placed/found, bearing"M	°M from Mas	from Mast/Plug/Pillar	1_	·6Ź /			79 7
6. A	Aset in conc/flock) conc/ffoc		has been placed/found, bearing"M	°M from Mas	from Mast/Plug/Pillar	1	- - - - - - - - - - - - - - - - - - -			
7. A	Aset in conc/rock	σονς/rec		has been placed/found, bearing	°M from Mas	from Mast/Plug/Pillar		0/2	+		
3. Action req	uired:			8. Action required:				092			
STANDPOINT	,			STANDPOINT:				:\0			
Mark	Direction	Horíz. Distance	Height Difference	Mark	Direction	Heriz. Distance	Height Difference	ęż /			
			above standpt.				above below standot.	240			
			shove standpt,	ı,			above below standpt.				
			above standpt.				above below standpt.	230			
			above standpt.				above standpt.				
			above standpt.	2			above standpt.				
			above standpt. below	25			above standpt.	336			
			above standpt.				above standpt.	2,10 / 200 /	190 180 17	170 \ 160	150
Dana and		2000	1								

15.58 Cumber G.S.O.P. Date Record of Station
Original station mark found/not found. Description of mark:

CONTRACTOR STATE OF THE STATE O										
		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE	and MAINTENA	INCE REP	JRT	STATION:	CUMBER	(F)	No.: 1730
Description:		No	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEETS SCALE 1:250 000	00 D U 880	SC	SCALE 1:100 000
1. Cleared by Ia	Cleared by lanes bearing		from Trig. Mast	from Trig	J. Mast		INSPECTED BY:	G. FORD		DATE: 20 -5-86
2. Mast & Vane	Mast & Vanes have been painted white &	white & black respectively,	į			•	AUTHORITY:	C M A.		FIELD BOOK:
3. The station/	pillar was unpiled/no	The station/pillar was unpiled/not unpiled/constructed on19	19	, dimensions n	low being:		330		/ dr /	20/ 30/
Description	of mark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	. S/Steel Pillar Plate, S	teel plug, Brass p	ilug, Bolt, C	i.l. Pipe	Station Diagram	am North		Not to Scale
Height of m	Height of markm. m. below rock/concrete;		Mark ism. above G.L.	above G.L.						
Height of To	p Vanes to Top Mar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	cal}	Ĕ	7 9,			
Height of Ca	Height of Cairnm.		Diameter of Cairn	Name Plate found/not found/placed.	d/not foun	d/placed.	ιέ <i> </i>			
Length of M	Length of Mastm.	m. (approximate if not unpiled)	: unpiled)				΄ ορίε		, y	
4. A.	set in c	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	found, bearing	.°M from Mast/	/Plug/Pillar	•	/01		; ; ; ; ;	
5. A.	set in c	Aset in conc/rock has been placed/found, bearing	found, bearing	°M from Mast/Plug/Pillar	/Pług/Pillar		9ź /	**************************************	Canal.	
6. A.	set in c	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	found, bearing	.°M from Mast	/Plug/Pillar		580	, 4 		
7. A	set in c	A	found, bearing	.°M from Mast/	/Plug/Pillar		ożz		21	
8. Action requi	red:. <i>Copped.new</i> .ng	8. Action required: CRPRSLAMM. NOT MANDE MIND BY SOCKED ONER	CMA LOCKS TO BE LOCKS TO BE STANDPOINT:	F. PLAKED ON LAS	T. THO G	0/5/86 0/5/86		2 3/2		
Mark	Direction	Horiz. Distance Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, żę			
		Bbove standpt.				above standpt.	540			
		above standpt.				above below standpt.				
		above standpt.				above below standpt.	οὲζ			
		above standpt.				above standpt.				
		above standpt.				above standpt.				
		above standpt.				above standpt.	اعد			
	2000	above standpt. below	afficia est extra descripción.			above standpt.	210	200 / 190 180	\vdash	091
Or of the party of	, , , , ,		36	10/19	March 1 T 14 Creek	7110			11 14.	14/10

Bearon Diagram	7. T
360.0	Owner's Name: THEKARIOSSLashASEK. MINING COPYLTO Current Occupant: BRUEGRKHSSOVTHERN
	Address:
0.00	
	ACCESS
	Access Report of 29, 5,196 was found suitable/unsuitable.
0.526	0 1
	2.55 TURN LEFT OVER RAWMY BRIDGE
	2. S.A. TILLON LOCATION NEXT ON ACT.
	De Dace
	A POPER OF
	801 Televie
	VEER LEFT AWAY FROM KIN LINE
	VEER
4	TURN LEFT
	PASS
	CATE CHA LOCK
This section to be completed by officer constructing pillar.	TAME A
	7.70 DASS TRACK ON LENT
Original station mark found/not found.	~
Description of mark:	GA 76
Original beacon found/not found.	13.14 GATE MAY BELOCKED S
Description of beacon:	
	Date Record of Station
Height Tap of Vanes to Tap Markm.	
Height of markh below rock/concm. below G.L.	
Diameter of Vanes	a
Original Beacon has/has not been destroyed by me.	

Description: Coeconing Station Reconnaises and England Brown Connaises and England Brown England	LAND INFORMATION CENTRE	TION CENTRE		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.						Ē
Peachston: Description: Desc			GEODETIC STATION	RECONNAISSANCE	nd MAINTENAN	CE REPORT	is		CUMBER		No.: 1730
States therefore, GROCA, FR. G.C.S. (MC 7000000000000000000000000000000000000	Description:		, Ne		rords which do no	rt apply	ΣĠ	IAP SHEET CALE 1:250 000	Du880		
Name & Vames have been painted white & black respectively. The station(pillar was unplied/not unplied/tronstructed on. The station(pillar was unplied/not unplied/mined below.) The station(pillar was unplied/not unplied/mined below.) The station of mark \$\int \frac{3.7C}{3.7C} \text{mined below.} T		s bearing. GCCO. LE	K GPS (NO TR		Court from Trig. I	Wast	=	NSPECTED BY:		DATE: 30	30-11-93
The station/pillar was unpiled/constructed on		iave been painted wh	nite & black respectively	۲. ۲			◀	UTHORITY:	1 L .	FIELD BOOK:	
Description of mark \$\text{\$\te		ar was unpiled/not u	unpiled/constructed on.		, dimensions nov	v being:				70 / 20/	30,
Height of Top Vanes to Top Mark Pillar plate. Height of Top Vanes to Top Mark Pillar plate. Height of Cairn. Height o	Description of r	nark St Pille Punt	Eshould be explicit, e.g.	., S/Steel Pillar Plate, Ste	eel plug, Brass plut	g, Bolt, G.I. Pi		Station Diagram	HroN	Not to Scale	
Page	Height of mark	1.370 m. above	reek/concrete;	Mark ism. b	bove G.L.						ų
4eight of Cairn	Height of Top	Vanes to Top Merk/P	Pillar plate 1.440		of Vanes (vertical	11 0.750 m.	0/				
Length of Mast	Height of Cairn			É	'ame Plate found/r	not found/plac					50
A	Length of Mast	7	n. (approximate if no	rt unpiled)			DUE			San.	/ 5b
Authorn required: Ambrony: Ambrony: And Direction Horiz And Authorn And Autho		set in con	ic/rock has been placed.	g	°M from Mast/Pl	ug/Pillar	<u> </u>			50	
AupPoint: Auppoint:		set in con	ic/rock has been placed,	/found, bearing		ug/Pillar	5t \		The state of the s		<u> </u>
Authonised: SET in conc/rock has been piaced/found, bearing. M from Mast/Plug/Pillar Concytook has been piaced/found, bearing. Mark and the concytook has been piaced/found, bearing. Mored on U.T.M. Card Check and the concytook concytook has been piaced by the concytook for the concy		set in con	oc/rock has been placed,			ug/Pillar	280		· Can		80 80
ANDPOINT: STANDPOINT: STANDPOINT: Priority	7. A	set in con	ic/rock has been placed,	/found, bearing	M from Mast/Pl	lug/Pillar	0/2		1-1-12		90
ANDPOINT: STANDPOINT: STANDPOINT: Hoiz. Height Difference Mark Direction Hois. Height Difference Discreption Disc		£		•••••••••••••••••••••••••••••••••••••••			560		2		100
Mark Direction Difference Mark Direction Difference Colorection Difference Colorection Difference Checked Above standpt. Ab	STANDPOINT:			STANDPOINT:			05		×.		11
Arepared by Ag 14/1493 Pelow standpul above standp	Mark			Mark			7 - 7				₹o /
Prepared by: \$\int \frac{4}{\partial \frac{4}{			above standpt below,				1				720
Prepared by 4/2/93 Checked: Noted on U.T.M. Card Checked			above standpt. thelow				standpt				
Prepared by: \$\int \frac{\text{above standpt.}}{\text{below standpt.}}			above standpt.				standpt.				130
Second Standpt Second Se			above standpt.				sbove standpt.				
Prepared by: http://distriction.com/processed Prepared below standpt. 210 200 190			above standpt.				scove standpt.				
Prepared by: \$\int_{\text{standpt.}}^{\text{d_log}}\$ \$\text{coverage}\$ \$\text{log}\$ \$\text{190}\$ \$\text{190}\$ \$\text{190}\$ \$\text{10}\$ \$\text{20}\$ \$\text{190}\$ \$\text{10}\$ \$\text{20}\$ \$\text{190}\$ \$\text{10}\$ \$\text{20}\$ \$\text{190}\$ \$\text{10}\$ \$\text{20}\$ \$\text{190}\$ \$\text{10}\$			above standpt. below				standpt,		3		46
Frepared by: 4. 4. 14/11/93 Checked: Checked:			above standpt.				above standpt.	1		170 160	150
1	Freparec by: **	7.2 14/12/92	Checked:		Noted	on U.T.M. Card			Checked		· · · · · · · · · · · · · · · · · · ·

St 2733-2 D. West, Government Printer	STATION FUMBER (P) 13 1720
Beacon Diagram	
Owner's Name:	Current Occupant Stute CiRCLE SCHIMERA
0.950	Address:L.M.M.C.M.L.C.L.L.K.X.
Phone:	
	ACCESS FOR HEY FOX ATLESS
Access Report of C. 123 (was found suitable/unwitable.	
1.370	
~	
E E	
ms section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of bracon:	
Date	Record of Station
Height Top of Vanes to Top Mark	
Height of markm. halaw rock/concm. above	
gut of Calmm.	GR. HULLING.
Original Beacon has/has not been destroyed by me.	

Description: Cherry for large bearing GROPTIC STATION RECOGNINALSSANCE and MAINTENANCE REPORT Description: Mans & Versel have been painted wints a brief responsibility of control of the control of t	LAND INFORMATION CENTRE	ATION CENTRE		GEODE IL SORVET OF A.S.W.						_	
Description: Check of the Cost out voice or woods which do not apoly Check of the Cost out voice or woods which do not apoly Check of the Cost out voice or woods which do not apoly Rate & Varies have been pained white & bield respectively. The station follows the been pained white & bield respectively. The station follows the been pained white & bield respectively. The station follows the been pained white & bield respectively. The station follows the been pained white & bield pained white & bield by the been pained found to the control of the control of the been pained found. Description of mark & Landon the been pained found, bearing. A. A. Althought of Top Where to Top statistics and the been placed found, bearing. A. A. Althought of Top Where to Top statistics and the been placed found, bearing. A. A. Althought of Top Where to Top statistics and the been placed found, bearing. A. A. Althought of Top Where to Top statistics and the bean placed found, bearing. A. A. Althought of Top Where to Top statistics and the bean placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A. Althought of Top Where to Top statistics and the placed found, bearing. A. A			DETIC STATION	RECONNAISSANCE	and MAINTEN,	ANCE REPORT		TATION	CUMBER	(d)	1730
The station pillar was unplied front front unplied front front unplied f		s bearing. <i>GOOP. FOR. G</i>	NC (NO TAI	ote: Cross out word or FES CMLY 2 or 3 (AB)	words which do	not apply g, Mast	20, 11, 4	CALE 1:250 000 NSPECTED BY: UTHORITY:	Du880 6. FORD	DATE: 3	5-11-93
Description of mark \$\int_{\int_{\infty}}^{\infty} \frac{\int_{\infty}^{\infty} \frac{\int_{\infty}^{\infty} \frac{\int_{\infty}^{\infty}}{\int_{\infty}^{\infty}} \frac{\int_{\infty}^{\infty} \frac{\int_{\infty}^{\infty}}{\int_{\infty}^{\infty}} \frac{\int_{\infty}^{\infty} \frac{\int_{\infty}^{\infty}}{\int_{\infty}^{\infty}} \frac{\int_{\infty}^{\infty}}{\int_{\infty}^{\infty}}} \frac{\int_{\infty}^{\infty}}{\int_{\infty}^{\infty}} \frac{\int_{\infty}^{\infty}^{\infty}}{\int_{\infty}^{\infty}} \frac{\int_{\infty}^{\infty}}{\int_{\infty}^{\infty}} \frac{\int_{\infty}^{\infty}}{\in		ar was unpiled/not unpile	ed/constructed on.	19	, dimensions	now being:			350	/	30/
Height of Top Vaines to Top Mark Is	Description of I	nark.S/S. P. I.L. M. P. LATE. Shou	uld be explicit, e.g.	, S/Steel Pillar Plate, S	teel plug, Brass p	olug, Bolt, G.I. Pip				No: 10	
Height of Cairn	Height of mark Height of Top ¹	Vanes to Top Werk/Pillar	/concrete; plate	ark is	below G.L. Ir of Vanes (vert	ical)750.m.					
A	Height of Cairn	E	Diameter of C	Jm.	Vame Plate four	id/not found/place	<u></u>			,	ểο <u> </u>
A	Length of Mast)	(approximate if no	t unpiled)			- ουέ	_,,		Edu	\ <u>&</u> (
A		set in conc/roc	ok has been placed	/found, bearing	.°M from Mast	/Plug/Pillar	06		12	. 0.	57
Action required: Action Mark Direction Direct		set in conc/roc	ck has been placed,	found, bearing	.°M from Mast	/Plug/Pillar	5ź /		Tan J	418/94	70
Action required: Action required: Action required: STANDPOINT: STANDPOINT: STANDPOINT: Action required: Action r		set in conc/roc	ok has been placed	found, bearing	."M from Mast	/Plug/Pillar	082		· O	16. 5. 3/r	£10
Action required: STANDPOINT: Horiz. Height Difference Wark Direction Horiz. Height Difference Mark Direction Horiz. Height Difference Mark Disease sandpt. Height Sandpt.		set in conc/roc	ok has been placed/	found, bearing	.°M from Mast	/Plug/Pillar	5/0		- \		<u> </u>
ANDPOINT: STANDPOINT: STANDPOINT: PUT. PU							5e0				(196 -
Mark Direction Horiz. Height Difference Mark Direction Horiz. Height Difference below standpt below standpt below standpt below standpt below standpt below standpt below standpt below standpt below standpt coversandpt below standpt coversandpt below standpt coversandpt coversandpt below standpt coversandpt coversandpt coversandpt coversandpt coversandpt coversandpt coversandpt coversandpt coversandpt coversandpt coversandpt coversandpt coversandpt <td< td=""><td>STANDPOINT:</td><td></td><td></td><td>STANDPOINT:</td><td></td><td></td><td>\ 0</td><td></td><td>2</td><td></td><td><u> </u></td></td<>	STANDPOINT:			STANDPOINT:			\ 0		2		<u> </u>
Pelow standpr. Pelo	Mark		Height Difference	Mark	Direction		7 _ 7				1.0 <u>/</u>
Pelow standpt			above standpt.			# X	taphart				720
Show standpr. Show standpr			above standpt. below			36					
Pelow standpt			spove standpt.		 	28.83	s:andpt				<u>130</u>
Standard			above standpt. below				bove standpt,				
Prepared by: L. 2.1 (4/12/93 Checked: Noted on U.T.M. Card Checked			above standpt.			28 J	bove standpt.				
Frepared by: \$1.2.1 (4/11/93) Blow standpt below standpt below standpt below standpt checked: Noted on U.T.M. Card Checked Checked Checked Checked			above standpt.				bove standpt.				146
Frepared by: 4.2.1 14/12/92 Checked: Checked: Checked			above standpt. below			3 2	bove standpt.		190		150
	Frepared by: *	12 / Wolaz	Checked:		No	ted on U. 7.16. Card					•
	S: 2735-1								11111		,

1			
Beacon Diagram		STATION	CUMBER (P) " 1730
	Owner's Name:	Owner's Name:	Current Occupant:
0.750	Address:	Address:	Address: CHAKBON COLLIERY
	Phone:	Phone:	Phone: SEE BILL IRVINE
0.4.0	Access Report of	ACCESS Access Report of 2./.5./1991. Access Report of 2.//1991. Access Report of 2.//1991.	FOR HEY FOR ACCESS.
1.370			
7			
This section to be completed by officer constructing pillar,	2		
Original station mark found/not found.			
Description of mark:			
Original beacon found/not found.			
Description of beacon:			
Height Top of Vanes to Top Mark	Date	Яесо	Record of Station
Diameter of Vanes			
(dill control of the			111111111111111111111111111111111111111
Crigina: peacon has/nas not been destroyed by me.			