1482 STATION CLARENCE (P)	Co: CI. ARENCE Ph: CANOULAN Mop Sheet: BEDOUS HEAD No: 9538-1-N Inspected by: H.G. HELSUAM Dote: 30-9-75 Authority Deor Octanue Field Book: CAI, 88	Beacon Digram		Git Cation
Integration Su and N.S.W. RECONNAISSANCE and MAINTENANCE REPORT (482	rig. Station has been:- Completely eleared to permit 360° vision to surrounding Trigs Cleared by lanes bearing 310°, 33°°, ৫০°, ৫০°, ৫০°, ৫০°, 15°°, 15°°, ৪°, from Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively. Yes. The Trig. was unpiled / met unpiled / dimensions now being: Description of mark	Height of Coim	
Department of Lands	This Trig. Station has been:- 1. Completely eleared to permit 260° vision to su 2. Cleared by lanes bearing 31오, 33오1 또한그 또		Height of Coin m. Diameter of Coin n Length of Mast L: Sc: 2m. (approximate if not unpiled) 5. A. Carthidae set in conc/wat has been placed/td 3.05.m. bearing3 6. A. Spile set in conc/wat has been placed/td 2.05.m. bearing3 7. A. Spile m. conc/sail has been placed/td 2.05.m. bearing3 8. A. Spile m. bearing3 9. Connection.Spile 1.4.23.1. m. bearing	10. Connection

			STATION	CLARENCE 5503 .TS.
M	Not to Scale	Owners Name MANAGER		Current Occupant.
	**************************************	Address CLADENCE PEAN BEANNA STUD		Address
1/	C. S.	BEODUS HEND DOAD.	لمعص	U
Copper Spike in Concrete found	CET CLIFF 75 Kern	Access 30-9-1975 Access 30-9-1975 Access Access Macu	Macterian P.O. Teavier Second Herro 24 km. Turon Lett - Staniest Beccous Herro 24 km.	s Herro 24 km.
A States	CLARENCE PEAK TS.	21.4 20.4		z
1243.615	BROOMS IL DI'N	07-11	There are are and the loom before Bridge Strand	Jom Befole BRIME
ärtridge Case in Concrete found	TORN THE ALL THE THE THE THE THE	06.11		ote Wille Gate Def Toes Sa
l	the start		Hender Udree Gåre Between Tall Box Trees. Treek T. Junction Origines - Thom Dialing (1999)	Tail Box TREES.
	A NO		Tela Station.	
		IN DEY WENNING A CO TRISIC WITH CARE.	DUVENTONAL VEHICLE (IN DET WEATHER À CONVENTIONAL VEHICLE CAN BE DRIVEN TO THE
List of Observed Directions:-	tendoriet: Cooper Source In Course on	Note:	PEN MANNAGER CLARENCE PENK	REARE INFORM MANAGER "CLARENCE PEAK BRAHHA STUD"
Direction	Station Direction	1	STIM 15 STIMETER ON REALE HEAD DANA APPEND THIS	Dens Access This
8-61-4	15. 15. 15. 15. 15. 15. 15. 15.	× × 5.	LAN.	
Diraction 1	Series Direction			L
334 54 60]
100 17 43 1 183 30 56 1 182 51 545				

	×		GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ION RE	CONNAISSA	NCE and	MAINTEN	ANCE RE	PORT	LS	STATION:	L'UNKENCE	NCE	6200		No.: 5.50 3
÷	Description: 1. Cleared by lanes bearing. $\vec{x} \in \vec{x} \in \vec{x}$	s bearing. 225	-×10m	139 - × 10 m	Note: 203-	Note: Cross out word or words which do not apply <u> </u>	rd or wor	ds which d.	o <i>not appl</i>) ig. Mast		N N N	MAP SHEET SCALE 1:250 000 INSPECTED BY: 7		MACLEAN		DATE: 18 21/0 79	Culto 1
3	2. Mast & Vanes have been painted white &	ave been painte	ed white &	& black respectively.	ively.						AL	AUTHORITY:	i	PALL		FIELD BOOK: 72/6	1210
ы,	3. The station/pillar was unpiled/not unpiled/constructed on19	ar was unpiled/	/not unpi l	ed/constructec	l on		19, t	limensions	now beinç	•••		330	340 36	350 360	/ 0/1	20 / 3	30,00
	Description of mark%%	1arkS/S P.116.1.	Reference	uld be explicit,	, e.g., S/	Steel Pillar Pla	ite, Steel	olug, Brass	plug, Bolt,	G.I. Pipe	ozt	Station Diegram	gram	North		Not to Scale	<u> </u>
	Height of mark		above rook	/concrete;	Ma	Mark is/	m. above					e Mar		(Q
	Height of Top Vanes to Top Mark/Pillar platem.	/anes to Top M	fark/Pillar	plate	E	Dia	ameter of	Diameter of Vanes (vertical)m.	tical)	m.		lean	(Ĵ		(
	Height of Caimm.		Ľ.	Diameter	of Cairn	Diameter of Cairnm.		Name Plate found /not found/placed	nd/ not for	nd/placod .	18		326			$\left(\right)$	60
	Length of Mastmm. (approximate if not unpiled)		Ľ.	(approximate i	f not un	piled)					001		4		100		6
4.	4. A <i>hast trugst</i> set in conc hook has been placed found, bearing 24.3oM from Mast Plug /Pillar	Cateset ir	n conc /rex	ak has been pl é	xood/ fou	nd, bearing.	₩°5≠	from Mas	1/Plug /Pill:	T.	: / o		(5 ~	Catterd	<u></u>
2	5. A. C. A. C. M. M. M. M. M. Set in conc <i>h</i> reak has been placed found, bearing. 32, M. from Mast Pluey Pillar	ilset in	n conc <i>in</i> ee	akt has been pl é	noj/ pool	nd, bearing	W77	from Mas	t/Plug /Pill:	ar	6ź /			/		Trees	<u>}6</u>]
.9	A	ir set ir	n conc/roc	ck has been plé	sced/fou	nd, bearing	W°	from Mas	t/Plug/Pill:	a	580 1	Thick Timber	her	325'	ب		80
7.	7. A	set ir	n conc/rot	ck has been ple	sced/fou	nd, bearing	M°	from Mas	t/Plug/Pill	r	04z		1-		Ĵ		90
œ.	8. Action required: Replace Varies. (braken from mart)	. Replace	Vanes	(broken free	n. mar	t) Paint Pillar Mast & Vanis	F 124	ar Mas	t & Va	2.4.5	09Z	-	-	Here) () () () ()		100
ŝ	STANDPOINT:	3			1	STANDPOINT:	ï				0)		170-	1	12	7.
5.01	Trigs OBSETVEd	GR10 Direction	Horiz. Am Distance	m Height Difference		Hills Smarthe		C.R.D Direction	Horiz.	Horiz. K., S Distance		one Bry	A Later	1	X/	كر	110 /
STON	oms Head	K°117°	6.7	above standpt. below		Pillar Valley	~	219°	20.3	above betow ^s	above standpt. N) and	2			/	720
Min	mie water	185				Smalls Forest		252	26.2	above below s		ر	~	2	M.	5	/
Pine	Brush	245°	12.8	above standpt. below						above bolow ^s	above standpt.				me	144 144	130
San	den	1540	6.11	above standpt. below	ndpt.				i	above below ^s	above below standpt.				Wa 166	n "w	
Allas	illacte an	537°	15.6	above standpt. below	Indpt.	Status - Ar				above below standpt					ter		1
				above standpt. below	ndpt.					above below s	below standpt. N				-		40
				above standpt. below	indpt.					above standpt	tandpt.	210 /	200 / 1	190 180	1 1/20	160	150
	Prepared by:	4 Jame	annes 9	Checked:		4 palme	60/0/42		Noted on U. T.M. Card	M. Card			Ch Ch	Checked			
									to the second se								

CATTON PIARENPE TS GERS	ALLON CUTTON COLOPANE LAND LAND LAND LAND LAND LAND LAND LAND	port of R. (R. / 1965. was found suitable furministic	<u>bTE</u> Intern manager before going to trig.	Date Record of Station
	Not to Scale Owner's Name: Lit. I ted. Lit. Lit. Lit. Lit. Lit. Lit. Lit. Lit	Access Report of R. K. 1925 was tound suitable Amountaine. mercercary Access is about 4.4.4.10 DMLY Res Alackers P.D. Travel Salth Res Alackers P.D. Travel Salth B. 48 Bulmarrah Public School RHS B. 49 Bulmarrah Public School RHS B. 40 Bulmarra	4	<u></u>
st 2733–2 D. West, Government Printer	Beacon Diggram		This section to be completed by officer constructing piller. Original station mark found/not found. Description of mark:	Description of beacon:

TS5503 | Print Date: 31/05/2022 16:52 | No Of Pages: 10 | Property of DFSI – Spatial Services

	GEOD	DETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REP	ORT	STATION: CLP	CLARENCE	No.: 5503
Description:	0	N	tote: Cross out word or I	words which do	not apply		MAP SHEET SCALE 1:250 000 MACLEAN	MACLEAN	
1. Cleared by lanes bearing. المُصَرَّبِةُ مَنْ العَدْثَةُ، العَدْثَةُ، 215 مَرْ 225 مُرْهُ. 233 مَنْ عَدَفَةُ مَعْ عَدَيْنَةُ مَنْ مَعْدَةُ عَدَيْنَا مَنْ مَنْ مَنْ مَنْ مَنْ مَنْ مَنْ مَنْ	140 to 18	212 108 215 to 215	225 to 233 "	وترسيب from Trig. Mast م.√ اودهم √	g. Mast		INSPECTED BY: H	INSPECTED BY: H.C. BORDER	DATE: 31-12
2. Mast & Vanes have been painted white &	painted white &	& black respectively.					AUTHORITY:	C.M.A	FIELD BOOK: OILS
3. The station/pillar was unpiled/not unpiled/constructed on	piled/not unpile	ed/constructed on		, dimensions	now being:		330 340	350 360 1	10 / 20 / 30
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	nous	uld be explicit, e.g	1., S/Steel Pillar Plate, St	eel plug, Brass I	plug, Balt, (S.I. Pipe	Station Diagram	North	Not to Scale
Height of markm. ^{ebove} rock/concrete;	m. above rock,	/concrete;	Mark is Below G.L.	above G.L.					
Height of Top Vanes to Top Mark/ Pillar plate . ./ ! ???m.	op Mark/ Pillar	plate//		Diameter of Vanes (vertical)	ical) <i>Q.7</i> 53	m.	0		
Height of Cairnm.	Ш	Diameter of (Diameter of Cairnm.	Name Plate found/ not found/place d	v nd/ not foun	ci/place d.	18		
Length of Mastm	'n	(approximate if no	ot unpiled)				000		
4. A	set in conc/roo	ck has been placed	1/found, bearing	°M from Mast	t/Plug/Pillar		/ 01		
5. Aset in conc/rock has been placed/found, bearing	set in conc/roo	ck has been placeo	I/found, bearing		from Mast/Plug/Pillar		6Z		
6. A	set in conc/roo	ck has been placed	i/found, bearing		from Mast/Plug/Pillar		580		
7. A bearingset in conc/rock has been placed/found, bearing ^a M	set in conc/roo	ck has been placed	//found, bearing		from Mast/Plug/Pillar		0/2	÷	
8. Action required:	*****						560	ε.	
STANDPOINT:			STANDPOINT:				0		
Mark Direction	tion Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	jz \		
		above standpt. below	-2-			above below standpt,	0+2		
		above standpt. below	+			above below standpt.			
		above standpt. below	3			above below standpt,	530		
		above standpt. below				above below standpt.			
		above standpt. below	t,			above below standpt.	0		
		above standpt. below				below standpt.	22		
		above standpt below				above standpt.	210 200	190 180	1/20 / 160 / 150
Prenared hiv. L +	0-14	Checked.	The world all	16-6 10 120 NG	the Fase Noted on U. T.M. Card	1 Card		Cherked	

(
AKENCE 13 2505 Current Occupant: B. BAUNSMA. (Manage) Address: B.BARMS. H.L.A. MOTEL				
t Occupant: B. 6 s: B. B. B. M. B.			Record of Station	
2	8		Record of Station	
-	ACCESS able/ unauteabla .			
Owner's Name: PRA. ୧୦୦୬ଅନି	Access Report of			
PROPOSE NATIONAL	of. 8, 7. / 19, 19			
Owner's Name Address:	Access Report		Date	
0			Date	
Not to Scale			Ē	
		This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	v G.L. Cairn	
		tructing pillar	m	
		officer const found.	k	i destroyed l
		mpleted by t found/not	n: to Top Mar above below	has not been
Bescon Diagram		This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	Description of beacon:m. Height Top of Vares to Top Markm. above Haight of markm. above rock/concm. above G.L. Diameter of Vanesm. m. Height of Cain.	Original Beacon has/has not been destroyed by me.
5		his set rigina escrip riginal	escrip eight eight	rigina

3.1. Pipe 3.1. Pipe 3.2. Pipe	2.2	CENTRAL MAPPING AUTHORITY		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	OF N.S.W. AAINTENANCE R	EPORT	STATION: CLARENCE (PILLAR) No.: 5503 MAPSHEET MARTIEAN	11 5503
AUTHORITY: D.M.R. FIELD BDOK: 3.1. Pipe 3.0 3	31. Fipe alter alter DMR. AUTHORITY: DMR. AUTHORITY: DMR. Authority alter	ss bearing	26 - 2 M , 142 - 131	ote: Cross out word or word B	s which do not app le from Trig. Mast	<u> </u>	R. PIERCE	62/8/#1
3.1. Pipe 3.1. Pipe	31. Fijoe 30 3eh jo 24 39 31. Fijoe 30 3eh jo 24 39 minn. diplaced. diplaced. 22. 22. 23 23. 24. 24. 24. 24. 24. 24. 24. 24. 24. 24	have been painte	id white & black respectively	<u>,</u>			27	DOK:
3.1. Pipe State Morth Diagram North Wet to State Morth Met to State Morth Met to State Morth Met to State Morth Met to State Met to Sta	3.1. Pipe Return Diagram Narth V. C. Morto Seaa Auton Diagram Narth V. C. Morto V. C.	lar was unpiled/r	not unpiled/constructed on.		imensions now beir	:6	0 369 10	/ 30' /
díplaced. díplaced. díplaced. díplaced.	inn. díplaced. díplaced. díplaced. <u>agone tembri below standar</u> <u>above standar</u>	mark. <u>5/5</u> <i>P.144</i> 4	$\mathfrak{R.R.R.should}$ be explicit, e.g.	., S/Steel Pillar Plate, Steel pl	lug, Brass plug, Bol	t, G.I. Pipe	Station Diagram North U. C. C.	
d/placed. d/placed. d/placed. approx standar blow standar	d/placed. d/plac	1.2.7. m. a	bove woek/concrete;	Mark is/m. above	G.L.			0
d(placed. d(placed. 200 200 200 200 200 200 200 20	d(placed. d(placed. 200 200 200 200 200 200 200 20	/anes to Top Ma	ark/Pillar plate/:.3.2		/anes (vertical)	Zm.	MACL OX	N.
Card Card	loging truth in the case of th				Plate found/not fo	und/placed.	en alla	50
loight Difference above standpt, bove standpt, b	leight Differences allows trandpring allows trand	1.49	m. (approximate if no	t unpiled)		{~~ =	E A	r3 79
loight Difference above standart before standart befor	leight Difference above standpt above standpt ab	2014. ANP. set in UM PLAQUE	a troat of wards has been placed.	/ teurel , bearing <i>2.6</i> °° M	from Mast/Plug /Pil	<u>.</u>		Q
loight Differences address a	leight Differences above standpt above standpt below below below below tandpt tandbt t	set in	tonc/rock has been placed.	/found, bearing	from Mast/Plug/Pii	ar		3
leight Differences Below standpt, Reve and D. True True C. True Below standpt, Reve and D. True C. True Below standpt, Reve and D. True C. True Below standpt, Reve and D. True Below standpt, Re	leight Differences Below standpt, Below stan	in set in	1 conc/rock has been placed	/found, bearing ^o M	from Mast/Plug/Pil	lar –	28-1-20 	80 9
STANDPOINT: STANDPOINT: Grant STANDPOINT: Arrish STANDPOINT: Arrish Brows Brows Brows <t< td=""><td>Barbon Chart Chart Chart Height Difference Mark Direction Height Difference Mark Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon</td><td>ui təs</td><td>i conc/rock has been placed</td><td>/found, bearing</td><td>from Mast/Plug/Pil</td><td>lar</td><td>E</td><td>90 シブ</td></t<>	Barbon Chart Chart Chart Height Difference Mark Direction Height Difference Mark Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon Barbon	ui təs	i conc/rock has been placed	/found, bearing	from Mast/Plug/Pil	lar	E	90 シブ
Brancholitz Horiz. Brancholitz Horiz. Height Difference Mark Direction Distance Mark Direction Horiz. Biston Balow standation Bolow Balow Bolow Bolow Balow Bolow Bolow Balow Bolow Bolow	Hortz. Hortz. Hortz. Hortz. Ölstance Mark Direction Hortz. Ölstance Mark Direction Ölstance Direction Mark Ölstand Diboon M	NONE					PLUG TRIG	لۆپ
Horiz. Height Difference Mark Direction Horiz. Horiz. Horiz. Horiz. Horiz. Horiz. Horiz. Horiz. Mark Horiz. Mark	Horization Height Difference Mark Direction Horization Inscande Mark Direction Height Differences Mark Inscande Mark Direction Disearce Height Differences Mark Inscande Mark Direction Disearce Height Differences Mark Inscande Mark Direction Disearce Height Differences Mark Inscande Mark Disearce Balow Height Differences Mark Inscande Disearce Disearce Balow Height Differences Mark Inscande Disearce Disearce Disearce Disearce Disearce Inscande Disearce Disearce Disearce Disearce Disearce						A ASTON ACT	1
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above above standpt above above standpt above above standpt above above standpt above below standpt above above standpt above above standpt above above standpt above below standpt above above standpt above above standpt above below standpt above below standpt above below standpt above below standpt above below standpt above below standpt above below standpt above below standpt above below standpt above below standpt above below above standpt above below above standpt above below above standpt above below above standpt below above standpt<	Bore above above below and and and and and and and and and and		above standpt below			above standpt.	500 CC	<u>720</u> ريو(
above below standpt above standpt above below standpt above below standpt above below standpt above below standpt above below standpt below below standpt below standpt below standpt below standpt below standpt <t< td=""><td>BODW BODW Standar BODW BODW Standar BODW Standar BODW Standar BODW BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar Display MORED ON U.J.M. Card Checked Ho</td><td></td><td>above standpt. below</td><td></td><td></td><td>above below standpt.</td><td></td><td>Z K</td></t<>	BODW BODW Standar BODW BODW Standar BODW Standar BODW Standar BODW BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar BODW Standar Display MORED ON U.J.M. Card Checked Ho		above standpt. below			above below standpt.		Z K
Below standpt Below standpt Store standpt Stor	Below standpt Below standpt Below standpt below standpt above standpt below standpt Below standpt 2/0		above standpt. below			below standpt.	230	130
above standpt above standpt above standpt balove standpt balove standpt balove standpt above standpt balove standpt balove standpt balove standpt balove standpt balove standpt balove standpt balove standpt	above standpri above standpri above standpri balove standpri balove standpri 310		above standpt. below			above below standpt.		L D
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Checked: DH Noted on U.T.M. Card	Chacked: All Card Noted on U.T.M. Card	10	above standpt.			above standpt.	/ 2/10 / 2/00 / 1/20 /	150
		RA Plex		X	Noted an U.	".M. Card		,

ETATION CLARENCE (PILLAR) "5503]	Current Occupant: Address:	Record of Station		
	Scale Owner's Name. UNITED PASTORAL DEV Co. Address:	Date		
St 2733–2 D. West, Government Printer	Beacon Diagram	Description of bescon:	Height Top of Vanes to Top Mark	Diameter of Vanes

			GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAP	NCE REPC	RT	STATION:	CLAP	CLARENCE	1	No.: 5	5503
	Description:			No	Note: Cross out word or words which do not apply	vords which do n	ot apply		MAP SHEET SCALE 1:250 000		MACLEAN	40000 SZ		
	Cleared by lanes bearingS.E.E	bearing	SEE		DIAGRAM from Trig. Mast	from Trig.	Mast		INSPECTED BY:	Ä	Kinlyside	DATE:	- Ц	4-80
2	2. Mast & Vanes have been painted white &	ve been painte	ed white &	à black respectively.	_			1	AUTHORITY:	Σ J	M. A.	FIEL	FIELD BOOK: 1853	353
ю.		was unpiled/	n ot unpil	id/constructed on	The station/pillar was unpiled/ hot unpiled/sonstructed onflofloflofloflo	, dimensions no	w being :	<u>r</u>	330 34	340 31	350 360	10	20 / 30	1
	Description of ma	arks/spi/læ	1043493	ıld be explicit, e.g.,	Description of mark\$\\$\$!!!\$\$!\$!\$#\$nould be explicit, e.g., \$\\$teel Pillar Plate, \$teel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plu	ug, Bolt, G		Station Diagram	am	Narth		Not to Scale	<u>`</u> 4
	Height of mark	a	bove rock		Mark is/.2.6m. ^{above} G.L.	sbove G.L.		. /	Naules			ł		<u> </u>
	Height of Top Va	ines to T op M	ark/ Pillar	Height of Top Vanes to T op Mark/ Pillar plate <i>l.40</i> m.		Diameter of Vanes {vertical}m.	al)5			. 4	Ę	0. 	/	<u> </u>
	Height of Cairnm.		.ш.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/ not found/place d.	/ not foun c	/_	, ' .E /	5 ⁸ /	Ĵ	1 cos	57	io,
	Length of Mastm.	*****	Ш.	(approximate if not unpiled)	unpiled}					/		×	7)t	<u> 6</u> (
4	A. Cath. Case	Zset ir	1 conc/ ro	łk has been p lacad ∕'	4. A <i>GattftCase</i>	^o M from Mast/P	Mu g/Pillar	. /		/		У `.	*	
<u>ט</u> .	A. Copper No	set ir	t conc/ rot	,k has been p laced /i	A	.°M from Mast/P	Ju g/Pillar	<u> </u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~) <i>21 27</i>	194
ю.	А	set ir) conc/roc	k has been placed/i	6. A	°M from Mast/P	olug/Pillar		550 550		Copper rul		7 8 2 N	80
7.	A	set ir) conc/roo	k has been placed/	7. A	°M from Mast/F	olug/Pillar	<u></u>			the filler	Pillar	r Ai	90
8	Action required:	About \$	o /ep	a buses	8. Action required: About 2 day clearing to Cassons.			11	د ر دو عوہ ا		ه زر	1	110	100
	STANDPOINT: P	Pillar			STANDPOINT:				10				ري .	
	Mark ESSENT/AL	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance H		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			>"	л	,io /
2	CASSONS	29°M		above standpt. below				1	540	re)			1	720
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