CENTRAL MAPPING AUTHORITY	AUTHORITY		GEODETIC SURVEY OF N.S.W.	ET OF N.S.W.						10 0 01	-
		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTEN	ANCE REP	ORT	STATION: CH	STATION: Choolendardi	ا د د ج	No.: SO(7	17
Description: Cleared by lanes bear	ring 236-	7.44 M. 3314.350 M.	Description:  / Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	orde which do	not apply g. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY: D	SCALE 1:250 000 Narrabai		DATE: 74 14 2001	C S O
Mast & Venes have b	een paintad w	2. Mast & Vanos have been painted white & black respectively.	•	18			AUTHORITY:	4	<u> </u>	FIELD BOOK:	,
The station/ <del>pillar</del> wa	is u <del>npilac</del> i/not i	unpiled/ <del>constructed</del> on.	The station/ <del>pillar</del> was unpiled/not unpiled/nanctuoted on\7\9\819\8 dimensions now being:	, dimensions r	ιοw being:		330 3	340 350 3	360 10 /	20/ 30/	
Description of mark.,	1	should be explicit, e.g.	Description of mark	ol plug, Brass p	olug, Bolt, (	3.1. Pipe	Station Diagram	i vers	North	Not to Scale	4
Height of markm. m. below rock/concrete;	ahme Frrn. In. below	rock/concrete;	Mark is	ow G.L.		\					ų /
Height of Top Vanes to Top Mark (Pillar	to Telephone	4	, Diamet	Diameter of Vanes (vertical)i <b>A.I.A.</b> m.	ical) 1 . O.	.m	ဂၤဧ				50,
Height of Cairn	1350 /	.m., Diameter of C		Name Plate found/not found/placed	kd/not foun	d/ <del>prace</del> d.	_				7
Length of Mast	3 +60 r	Length of Mast	t unpiled)	_			300			5.5 M. No. 140	БÓ
A SSM JB 14	Loset in com	ac/rock has been placed	4. AS.S.M10set in cons/rock has been placed/found, bearing52°M from Mast/Plugibillar	M from Mast	/ <del>Plug/Pill</del> ar		/ 04			<u>ه</u> ر	
Α	set in cor	nc/rock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		6 <b>ž</b> /		MOS	ر بر ا	<del>)</del> p \
6. Aset in conc/rock	set in cor	nc/rock has been placed/	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		zgo		in	`	80
A	set in cor	nc/rock has been placed/	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		042		Chool	ChooLenduadi G.S.	90
Action required. I'M Feach Tree Scrub STANDPOINT:	s only on	hill. Kuerangan Inta	8. Action required. Inter Estimate, for cleaning. Inter cleaning one that a Men Brish house & one Chase Smell recent free Scrub on hill. Kurrange Trees not 1 to be fallen. Possible to those Concert Mine. Standpoint:	Men bash	haxs E	Consiste Kilor.	0		<b>5</b>	níg Mask)	100 /
Mark	Direction Dist	Horiz. Distance Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, se				,10 /
		above standpt.				above below standpt.	240				120
10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (		above standpt.		ar Tadeshill		above below standpt.					_
		atione standpt.				above below standpt.	530				130
		above standpt.			-	above standpt,					_
		atiove standpt.				above standpt.	9				)
		above standpt.				above standpt.	ZZ		22		46
		above standpt. below				above standpt.	/ 310 /	200 / 190	180 170	160 \ 150	
Denneral free		ò			CHEN			i			

STATION GhooLendardi Geodenic Station, 6962	Owner's Name. M. M. Donaled. Current Occupant:  Address: Address: Address: Address: Phone:	Report of 1957 was found with the bull of Libral and Drive able to Mode and Length of Libral and Length of Los of Libral and Los of Los of Councelland Road at Significand Road Road at Significand Road Road at Significand At Significand Road At Significand Road At Significand At Signifi		26.99 Through IEDA GATE THEN 4 WD BLAZED ACCESS Thail up Antouch 26.90 Grochendand Grs Assault the Station of Prosecution of the Control of the Station of t	
St 2733–2 D. West, Government Printer Beacon Diagram Not to Scale	¥ 0 0 1	i john Stephas	This section to be completed by officer constructing piller.  Original station mark found/not found.	Description of mark:	Height Top of Vanes to Top Mark

G.I. Pipe		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: CHOOLENCHADCHI CONC. PillAr. No.:
Mark	222 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	" True and the state of the sta	D. J. Kain.
The proposition of the propositi	was united for a first food to be executed be executed by the food of the food		330 340 350 360 10 20 39
m. (approximate if not unplied)  conclosed has been placed/found, bearing	r plat	Diameter of Vanes (vertical)	S-S-W-S-S-S-S-S-S-S-S-S-S-S-S-S-S-S-S-S
achian filler standard bearing	. 4.4.0	d/placed.	3. 231 M
Works.   Politicence   Wark   Direction   Distance   Height Difference   Politicence   Horiz.   Height Difference   Politicence   Horiz.   Height Difference   Politicence   Horiz.   Height Difference   Politicence   Politicence   Horiz.   Height Difference   Politicence   Politic	set in conc/rock has b	from Mast/Plug/Pillar from Mast/Plug/Pillar	Sy / Care lendard:  ( Care obs. P. Ihr. )
3.226   1478 below sandput   Sobboundarph Coc (P o o o o o below sandput   Sobboundarph Coc (P o o o o o below sandput   Sobboundarph Coc (P o o o o o o o o o o o o o o o o o o	Soriz.	STANDPOINT: Braas fris. Bolf.  Difference Mark Direction Horiz. Height Difference	And the state of t
	3.229 (478	Seobournah   Gr.   P. O. O. O.   Distance and proper standark   S. S. M.   Mo. 140, 171, 105, 12, 2, 094, 1,09 along standark   Guinnellak   R(P) 230, 33, 40   Distance and proper standark   Conc. Pillar Solidar   280, 13, 40, 3, 2, 3, 1, 4,19 along standark   Multaley (2, 5, 30, 03, 58   Selogia standark   Balool a (3, 5, 3, 3, 9, 5, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Bescon Diagram  Thise  The control of the control o	Owner's Name., MR., JARKM., M., DARMALD.  Owner's Name., MR., JARKM., M., DARMALD.  Address:  Address:  M. LANGRIANDER.  ACCESS 15th Occ 1982  Access Report of J.J. 2/1982 Name found suitable/members.  RLMS.  ACCESS 15th Occ 1982  ACCESS 15th
	45 to face owners thouse Lone Land Anns on Soir K. 15. Follow Taren botton shoe of Aerothan Harlee.  33.75 Through double soon takes.  34.35 Travelly through Contour Bank of Soir of Cantour Bank 35.57 Through Least oney Contour Bank of Soir of Taren Eth of Man Freck follow Mandel to Soir of Cantour Bank.  35.57 Through Least oney Contour Bank of Soir of Cantour Bank.  35.57 Through Least Man Freck follow Mandel to Soir of Cantour Bank.  36.27 Chacleodaadi Concrete Ann Structural Through Acces.  36.27 Chacleodaadi Concrete French Taren Trees.
Height lop of Vanes to Yop Mark.  Height of mark. C2.4.m. above back/conc. M.m. back.  Diameter of Vanes 101%m.  Original Beacon has/hament been destroyed by me.	