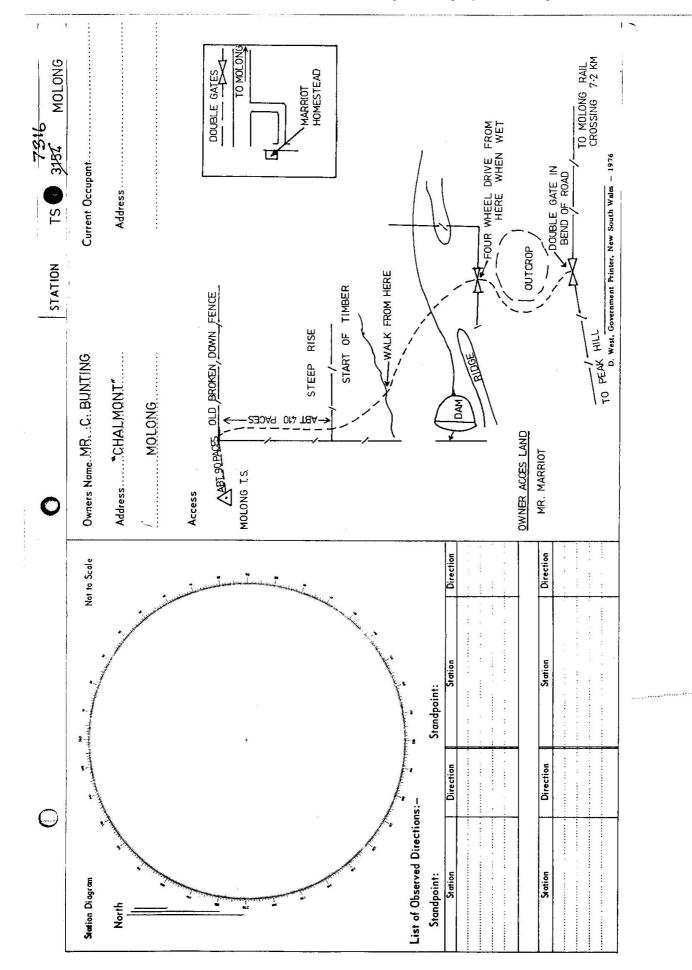
LAND INFORMATION CENTRE	ION CENTRE	4
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: MOLONG G.S.(P) No.: 7316
Description:	te: Cross out word or w	MAP SHEET SCALE 1:250 DON SATHURST
	Cleared by lanes bearing	INSPECTED BY: L. H. TCHINS DATE: 15-11.90
	Mast & Vanes have been painted white & black respectively.	AUTHORITY: L.1.C FIELD BOOK: C385
3. The station/pilla	The station/pillar was empiled/not unpiled/constructed on	350 360 10
Description of m	Description of mark 28. Much R. Land Library on the explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Books take Ampel 4
Height of mark.	Height of mark. J. 370 m. above Feek/concrete; Mark is	140
Height of Top V	127	
Height of Cairn.		(a) NAIL (C)
Length of Mast	m. (appi	49
4. A CORPOR	A	<u>M</u> -
5. A HUS	34	7p 7p
6. A.	set in conc/rock has been placed/found, bearing"W from Mast/Plug/Pillar	80 80 80 80
7. A	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	F. CONC ALMR (R2) ES
8. Action required:		1()
STANDPOINT:	SIS PLLAR PLATE STANDPOINT: BRASS TRIC PIN	Collaboration of the Collabora
Mark	Ho. Dista	10 / ST.
VALE HEAD (P)	OOOOO O OFE HEAD OOOO O OOOO O	JE STATE OF Z
VURLANCH (RP) 19 58 10	above standpt.	1/0
true Pin	8.651 1523 Bove ganger 4/5 Mush R 39 16 25 8.652 1527	7300
COPPERNATION	COPPER NAIL 351 30 25 5 1940344	
GOANNA G.S.	COMMA 353 5610	
	above standpt, below standpt, below standpt.	146
		210 200 190 180 170 160 150
Frepared by:	Lelle Checked: X Ladas 23.1.91 Noted on U.T.M. Card X-	
\$1 2735-1	2	2

St 9733_9 D Wass Country Bollows		돴.
	STATION MOLONG 6.5 (4) 7316	7316
) 100 (O) 200	Owner's Name: J. H. GOUNTING	
0/0		
φ.750		
	છા	
	Access Report of 15/11/1090 was found suitable/unsuitable.	
	0.0 Molone P.O. HERO WEST	

	4-95 AUDI LEPY LIST REPORT ROLLS (C. 117-0) High II II	
	•	
88 8	47	
	5.98	
1370	7	
	100	
	-	
05/1:0		
F.	_	, in c
Ins section to be completed by officer constructing pillar,		<u> </u>
Original station mark found/actfound.	9.66 Choos Cheek	
Description of mark. Brages true. Pin	9-18 TURN LEFT, FOLLOW HACK AWAY FROM PENCE.	
Cost public of fild K		
Original beacon found/ not found.		
Description of bearing Galden Police + Occa		
The second secon	Date Record of Station	+
Height Top of Vanes to Top Mark		
Height of mark William balove rock/sene. Affm. above Gate		
Diameter of Vanes		20 00 00 00 00 00 00 00 00 00 00 00 00 0
Original Beacon has/ has not been destroyed by me.		
The state of the s		

0	Integration of N.S.W.	7316		75-10
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 3154	MOLONG St	!
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: ASHBURNHAM	Ph: BELL	ł
		Map Sheet:	No:	l
l. Completely cleared to permit 360° vision to surrounding Trig	ounding Trigs.	Inspected by: G.Barry	Date:	1
2. Cleared by lanes bearing	from Trig. Mast	Authority ORANGE LISO.	Field Book:	1
3. Trig. Mast & Vanes have been painted white & black respectively.	olack respectively.	Beacon Diagram	Not to Scale	
4. The Trig. was unpiled/not unpiled, dimensions now being:	now being:	Acress only -	Acres on (V - See rounds	
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	Π		
Height of markm above below	rock/concrete m above G.L.			
Height of Top Vanes to Top Mark/Top pillar plate	re m Diameter of Vanes (vertical)m.			£
Height of Cairnm. Diameter of	Diameter of Cairn m.			
Length of Mast	(approximate if not unpiled)			
5. Aset in conc/rock has been placed/fd .	fdm, bearing"M from Trig. Mast/pillar			
6. Aset in conc/soil has been placed/fd	fdm. bearing			
7. Aset in conc/soil has been placed/fd	fdm. bearing			
8. Aset in conc/rock has been placed/fd	'tdm, bearing			r
9. Connectionto	m. bearing			
10. Connectionto	m. bearing9M			
11. Connectionto	m. bearing			1
12. Connectiontom. b	. m. bearing	Date Rec	Record of Station	l
13. Diff. Htis	above			1 1
14. Diff, Htis	abolove below			1 1
15. Diff, Ht	above			1
16. Diff. Ht.	dove		THE STATE OF THE S	1 1
Prepared by: Checked:	Total and the second			L
				1 8





TS7316 MOLONG PILLA. TS7316

ACCESS REPORT - AUGUST 2001

Km 0.0	BP Service Station at cnr Gidley Street & Mitchell Hwy, Molong - Head towards Wellington on Mitchell Hwy
1.2	Yeoval, Cumnock, Molong Hospital Turn Off on left
1.8	Moss Hollow Creek
3.6	Sign Post on left "NOARLUNGA 2"
4.9	Turn left off Mitchell Hwy 100m before Molong Creek bridge "CHARLMONT" property
5.2	Left through grid at abandoned house - follow track - fence on left
5.5	Track veers right away from fence
5.9	Pass house on right then through double gate at cattleyard. Follow track to left towards hayshed then right at hayshed
6.8	Through double gate at old combine harvester
7.2	Cross watercourse
7.5	Track meets fence - follow with fence on RHS to double gate
7.7	Through double gate then immediately right through another double gate – then follow track
8.4	Pass dam on right
9.1	Start of timber
9.6	Small dam on left
9.8	Turn hard left off track to rough track up hill
10.7	Molong T.S.

John J Tierney Registered Surveyor TransGrid

LAND INFORMATION CENTRE	TION CENTRE			GEODETIC \$L	GEODETIC SURVEY OF N.S.W.						¥		-
		ß	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	NANCE RE	PORT	STATION:	Mor	MoLONG GS (P)	_	No.: 7316	100) 10
Description: Cleared by lane	s bearingc.lea	58°M	Note: C Cleared by lanes bearing 58°M +0182°M Cleared to 15° Fa 6.0'S.	Note: Cross out word or words which do not apply	d or words which do not ap	to not apply rig. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY:	-	BATHURET	DATE: (5	DATE: (5-11-90	
. Mast & Vanes h	ave been paint	ed white	Mast & Vanes have been painted white & black respectively.	<i>`</i> .	,			AUTHORITY:	-	,	FIELD BOOK: 7 2 8 7	X: / 20	v 1
. The station/pill.	ar was unpiled)	motenti	Hed/constructed on.	The station/pillar was unpited/not unpited/constructed on 14-11-19-70, dimensions now being:	20, dimensions	s now being	••	330 / 340		360 10		C 585	
Description of n	narkSt HLAR		Description of mark St. Millar Missbould be explicit, e.g., S/St	, S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass	plug, Bolt,	G.I. Pipe	Bares take Am	₹.		\downarrow		
Height of mark 1.3.7.0 ~ m. above reck/concrete;	1.370 <m.< td=""><td>above Fee!</td><td>K/concrete;</td><td>Mark is 1:520 m. stowe G.L.</td><td>showe G.L.</td><td>ı</td><td></td><td>· ·</td><td>- -></td><td></td><td><</td><td></td><td>`4ų</td></m.<>	above Fee!	K/concrete;	Mark is 1:520 m. stowe G.L.	showe G.L.	ı		· ·	- ->		<		`4ų
Height of Top \	fanes to Top ₩	terk /Pilla	Height of Top Vanes to Top Mark/Pillar plate. 化比瓦刀而	1	Diameter of Vanes (vertical).750 m.	rtical) 275	, m	/ 9	ســ	,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<u> </u>	_
Height of Cairn	1	Ë		Diameter of Cairnm.	Name Plate found/not found/placed.	ın d/not feu	nd/ placed.) او		3	9₹ O.,	JAHL (P)	<u>ы,</u>
Length of Mast	١	Ë	Length of Mast	t unpiled)				000		49	`,	-7-	<u></u>
A CORPOR.	Mail set in	n conc /re	ek has been placed	A. CROPS. Nailset in concHoek has been placedHound, bearing	^o M from Mast/Plu g/Pillar	st/Plu g/Pilli	'n	ρε / ·		상 건 -		<u>7</u>	<u> </u>
A HUS	Plug set ii	n oone /rc	ock has been placed/	AH.C	M from Mas	tt/Plug/Pill	.	06ź /		· -		<u> </u>	γ ρ'
A	set ir	n conc/rc	ock has been placed/	set in conc/rock has been placed/found, bearing" from Mast/Plug/Pillar	°M from Mas	st/Plug/Pilli	*	280		``\ 	ä	1 40	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
. A	set is	n conc/rc	ock has been placed/	A	M from Mas	st/Plug/Pilla	.	o/z		田、田、	CONC PICLAR (P.)		80
. Action required:	•				0] O:			ائن		Ţ
STANDPOINT:	sls Phuar PLATE	AR A	LATE	STANDPOINT:	Bages tric	ric Pin		siz \		Yun	THE CONTRACT OF THE PARTY OF TH	-lt	190 /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	250 2007		ahi (C.H	JO JO	2.K	1:0 /
LE NEARD (P)	0 00 00	\	above standpt below	VALE HEAD	888	\	sbowe below standpt	240		•	y Her	7	7 72
MANCH (RP) 19 58 10	19 58 10	\	above standpt.		19 55 10	\	sbove standpt				1486	//2	7
٠	219 20 05 8 65	18.65T	1513 Bove stander		39 1635	1251 259.8	100	055 055			Ŕ	*	130
PPER NAIL	256 02 15	643	256 02 15 6.435 1.871 Jelow standor	~	35/30 25	SIAH	35/ 30 25 5. 194 0344 below standpe.	1 2			_	<u>'</u> -	,
ANNA G.S. 353 58 10	353 58 10	>	above standpt.	7	353 5610	>	athove standpt.						
	>		above standpt. below		\		above standpt.	350				/	146
			above standpr.	\mathcal{L}			appoor a said	2,10 / 200	190	180 170	170 160	8	
Frepared by:	2.1.1.		Checked:	X Kaday 2	23.1.91 Ne	Noted on U.T.M. Card	V. Card	. Žno	"	 	.;		,, -
.				0				2			1	<u> </u>	7

	ZL	
Bescon Diagram	STATION MOLONG GS (P) 7316	
	Current Occupant:	Į
0-750	Phone:	
	ACCESS Access Report of 15/11/1990 sound suitable/unsuitable.	
<i>Any o</i>	0.04 TUAN RIGHT INTO CHILEY ST	
	9.9	
	5.73 find Lest over Carlo.	
	• ,	
(3/0	6.41 HURDUCH OLD MACHINARY DUMP.	
	0.5 THINDUCH LIDUILE MAN BATTE. FOLLOW HARLY. 7.16 CROSS CREEK ALO. I Box Calpains with	
	Choss 0	
	177 HUDDOCH CATE, THEN VEED RICHT.	
	8:31 PASS DAM. EN DIGHT	
This section to be complered by officer constructing oiller.	8.57 Chass Gulty then tone Left then Follow Gully an LEFT UP HILL 9.55 that Design of the Control of the Contro	3.55
Description of mark: BAARS true. Pin	4-16 TURN LEFT. FOLLOW HACK AWAY PROM PENCE.	
LIRN POLE - DECE		-
Height Top of Vanes to Top Mark	Date Record of Station	T-
		T
Diameter of Vanes	***************************************	1
<u>— i</u>		T

	75 7516 STATION TS 245	Co: ASHBURNHAM	Mop Sheet: No:	Inspected by: G.Barry Date:	Authority ORANGE LED. Field Book:	Beacon Diagram Not to Scale		Concrete Pillor ACCESS ONLY - See reverse side.		E			st/pillor	st/billar	st/pillar	it/pillar				Date Record of Station						
	Integratic Divey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	ion to surrounding Trins	7		white & black respectively.	nensions now being:	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar		e m Diamete	Diameter of Cairn	proximate if not unpiled)	n placed/fdm. bearing"M from Trig. Mast/pillar			dm. bearing		m. bearing	m. bearing	m. beoring	,	opeiow opodo m. opodo	below above	below. m. above	Checked: below	
*	Deportment of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trins	2. Cleared by lones hearing		5. Irig. Mast & Vanes have been painted white &	4. The Trig. was unpiled/not unpiled, dimensions	Description of mark	Height of mark Height of mark	Height of Top Vanes to Top Mark/Top pillar plat	Height of Cairn	Length of Mast	5. Aset in conc/rock has been placed/	6. Aset in canc/soil has been placed/fdm. bearing	7. Aset in conc/soil has been placed/fdm. bearing.	8. Aset in conc/rock has been placed/{	9. Connectiontom. bearing	10. Connectionto : m. bearing	11. Connectionto	:	13. Diff. Htis	14. Diff. Htisis.	15. Diff. Hrisis	16. Diff. Hr.		

