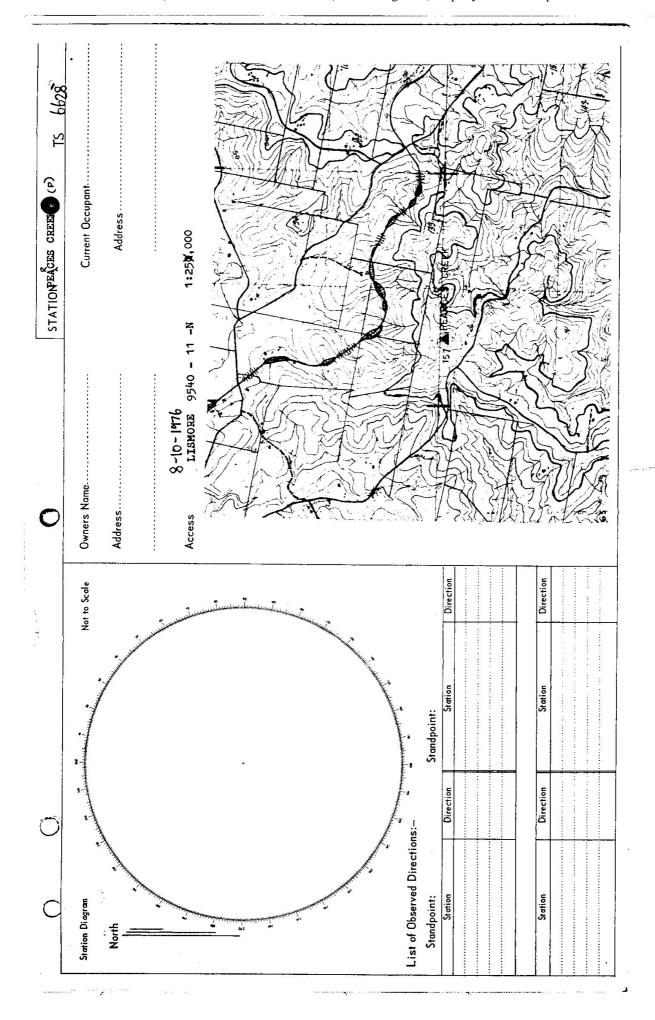
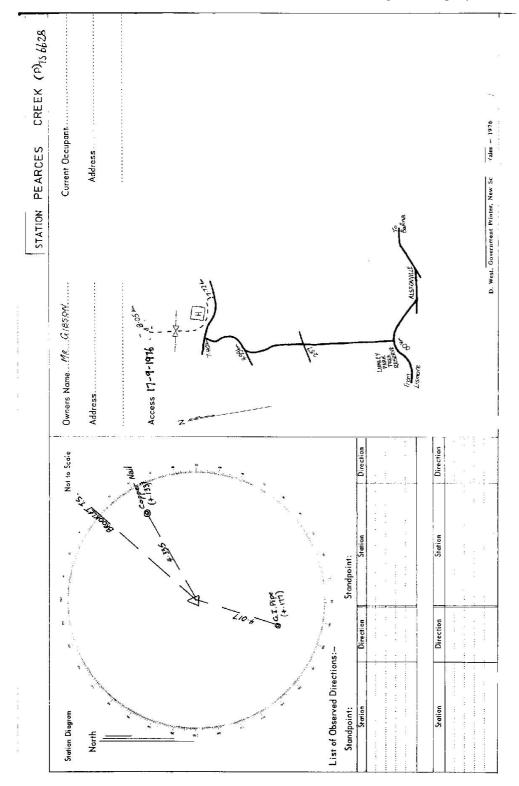
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION PEARCES C	CREEK (P)T S \$685 6628
This Tria. Station has been:-	Note: Cross out word or words which do not apply	Co: Rous	Ph: TEVEKN.
		Map Sheet: LISMORE.	No: 9540-II-N
Completely cleared to permit $360^\circ$ vision to surrounding Trigs.	rrounding Trigs.	Inspected by: P Edwards	Date: B-10-76.
Cleared by lanes bearing	from Trig. Mast	Authority LANDS DEPT. GRAFTOH IR, Field Book:	RAFTOH LR, Field Book:
Trig. Mast & Vanes have been painted white & black respectively.	black respectively.	Beacon Diagram	Not to Scale
The Trig. was unpiled/not unpiled, dimensions now being:	s now being:	ā s <sub>a</sub>	
Inspection of <u>Pearces Creek</u> Trig. 311	**   Trig. Site . 8 - 10-76.		
Condition: Mast erected and in good	Mast erected and in good condition. G.I. pipe and copper nail found.		
Clearing: Fully cleared for 360°			
<b>λ:</b>	Excellent views for 340° with 20° blocked by a small water tank		
located close to trig. wh	located close to trig. which is not strong enough to put a pillar		
on top. The towns of Alst	on top. The towns of Alstonville, Wollongbar, Lismore Tower, part		
of Ballina and Eltham.		•	
Replacement: 'wick required. Access: 'Wood: See 1:25000 map.	The state of the s		
Connectiontoto m. bearing.	. bearing		
Connection to ; n	m. bearing		
Connectionto :	m. bearingM	Date	Record of Station
Connectionto	m. bearing9M		
Diff. Htis	- m. above below		
Diff. Ht. is	m. dbove below		
Diff. Htisis.	m, dbove		
Diff. Ht. isπ			
Prenared by: (M)			



Department of Lands.	Integration Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION PEARCES	15 6628 **********************************
This Trig. Station has been:-	Note: Cross out word or words which do not apply	5 N	Ph: TEVEN
1. Completely cleared to permit 360° vision to surrounding Trigs.	inding Trigs.	Map Sheet: LISMORE Inspected by: P.F. Mask	No: 9540
2. Cleared by lanes bearing	from Trig. Mast	Authority D.M.R.	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	ick respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ <del>act unpiled,</del> dimensions now being:	▼ being:		4
Description of markSIEELBOLI	Description of mark\$IEEL Ballshould be explicit, e.g. Steel plug, Brass plug, Bols,Concrete Pillar		
Height of markmaleone rock-concrete	ock concrete .30 m when G.L.	ر 	
Height of Top Vanes to Top Mark/Top pillar plate	m Diameter		
Height of Cairn	Diameter of Cairn 2 · 2		
Length of Mast3: 43m. (approximate if not unpiled)	f not unpiled)		
5. A. G. I. PIPEset in conc/rock has been placed/fd	5. A. G. I. PIPE set in conc/fock has been placed/fd 4:015.m. bearing1.8.6*M from Trig. Mast pitlar PLUG		
6. ACOPPERset in conc/soit has been placed, fd	ACOPREBset in conc/soil has been placed/id 4:335.m. bearing409M from Trig. Mast/pillar PLUG	*	
7. A	m. bearing	* Kropi	
8. Aset in conc/rock has been placed/fdm. bearing	m. bearing		*
9. Connection St.L.D.P.E. to.C.: NAJL; 7.1965. m. bearing249M	oring2.49M	3	
10. Connection	m. bearing?M		
11. Connectiontoii	m. bearing	Date:	December 6 Station
12, Connectionto m. bearing	aring?M		of Station
13. Diff. H <sub>1</sub> , G, I, PIPE (s177 m, above declaw)	TRIC BOLT		
14, Diff. Ht. COPPEB NAUL is 1133 decve	ve IRIG BQLI		
15. Diff. Ht. ht. house	3A		
, 11, is,	Age		
Prepared by:			



VENTRAL MAPPING ALTHORITY	S ALTHOBITY	MSW 30 YOURUS SUFFICE SURVEY OF MS.W.	WEY OF M.S.W.	8			15 6628	39
		TION RECONNAISSANCE 8	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		STATION: PERRCES C	CREEK		\mathrew (1)
Description:		Note: Cross out word or w	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000 TWEED	HERDS		
1. Cleared by lanes t	1. Cleared by lanes bearingN.QにRACLING	Junea	from Trig, Mast		INSPECTED BY: D. FREDRIKSEN	EN .	DATE: 23/4/80	
2, Mast & Vanes hav	Mast & Vanes have been painted white & black respectively.	tívely.			AUTHORITY: C.M. A.		FIELD 800K: 1873	Υ
3. The station/pillar	The station/pillar was unpiled/not unpiled/constructed on $2.3$ [ $4$ ] $BD$ 19, dimensions now being:	d on. 2.3. / 4 /80.19	, dimensions now being:		330 340 350 3	360 10	/ 20/ / 30/	$\overline{}$
Description of ma	Description of mark. Balt. in. canc. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	., e.g., S/Steel Pillar Plate, St	eel plug, Brass plug, Bolt, G.I. Pipe	ozé	Station Diagram	North	Not to Scale	4
Height of mark	Height of markm. below rock/concrete;	Mark ism. above G.L.	bove G.L.		<del>,</del>			Q \
Height of Top Va	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	<u> </u>				,
Height of Cairn	Height of Cairn	Diameter of Cairnm.	Name Plate found/not found/placed.	18 /				io,
Length of Mast	Length of Mastm	if not unpiled)		_ 00ξ				/ g(
4. A. Cu. Nail	4. ACuNailset in conc/reek has been ph	aeed/found, bearing49	as been placed/found, bearing	/0				7
5. A.G.I.P	A.G.L.Pset in conc/reck has been placed/found, bearing.l.8.6°M	aeed/found, bearing.1.8.6	<sup>o</sup> M from- <del>Mast</del> /Plug/ <del>Pillar</del> 4.02	6Ź /				}p \
6. A	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	aced/found, bearing	°M from Mast/Plug/Pillar	08Z				80
7. A.	7. Aset in conc/rock has been placed/found, bearing	aced/found, bearing	°M from Mast/Plug/Pillar	oźz	Proposed pillar –	平三十	+ Cu Nail in conc. fd.	90
8. Action required:	8. Action required:Pillaccanatructedin	approximate posi	dinappreximatepexitionshown	Seo	- 3900 Shor	conc. fd.	/	190
STANDPOINT: Fo Mail in conc.	ail in conc.	STANDPOINT:		\ 02	Tree Francisco	, · ·	, /	11
Mark REQUIREMENTS	Oirection Height Difference	nce Mark	Direction Distance Height Difference	<del>``</del>	1GIP in conc.	onc. fd.	To the second	10 /
TEVEN	12430 Az Mast Wanes below standpt	NOONIO 1dpue	312 04 As and & vanes below standpt	24c		- (	<i>!</i>	720
MYLERNS RIDGE 2	250 01 Timbered Ridgebelow standar	andpt LISMORE	26533 " ? below standpt.			CONC		_
OTHERS	s evode st	above standpt PARROTS NEST	25/54" ? (Not on) below standps.	andpt.		tank		130
LENNOX HERD	100'55 Az Pillar below st	below standpt. TREGERGLE	236 05 " Not on below standpt.	andpt.		)	_ ~	/
NUMULGI	295 11 " Bold hill below st	below standpt_CHINCOGBN	6.37 " Pinnack below standpt	andpt	-185		'ڏھا/	2"
CLIMES 3	328.38 Trees on hill below	Spowe standpt. BLUE KNDB	311.20 hill below standpt.	andpt			3á <sup>H</sup>	16
BRODKLET	Pillar	above standpt. MATHESON	3312 " hill (hazy) below standpt.	andpt.	zóa / 190	180 170	0 1 160 150	7
Prepared by: D. Fredriksen	Fredriksen 2/5/80 Checked:	ed: Officeles.	Noted on U.T.M. Card	~	Metile 10/11/80 Checked			
St 2733–1								

CENTRAL MAP	CENTRAL MAPPING AUTHORITY	GFODETIC SURVEY OF N.S.W	YOFNSW		
	GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE REPORT	STATION: REPRESE CHERK (450)	10) No.: 6628
Description:	77	Note: Cross out word or words which do not apply	ds which do not apply	SCALE 1:250 000 1/22 13 Her up 15	20.5
1. Cleared by lane	1. Cleared by lanes bearing. Hitter Tenner Tenner.	ent the Median Median Median (13)	from Trig. Mast	INSPECTED BY: POTE.	DATE: 72- 1/4 PD
2. Mast & Vanes	2. Mast & Vanes have been painted white & black respectively.	& black respectively.		AUTHORITY: C.a./ A.	FIELD 800K: /824
3. The statism/pil.	lar was unpited/mortumet	3. The ctation/pillar was unpiled/not empired/constructed on,	dimensions now being:	330 340 350 360	10 / 20 / 30
Description of	mark 25 / www. Linestho	Description of mark على المرابعة المرا		Station Diagram / North	Not to Scale
Height of mark	Height of mark	Concrete; Mark ismm. mark G.L.		140	>
Height of Top	Height of Top Vanes to Top Hark/Pillar platem.		Diameter of Vanes (vertical). Q.Z.Sm.	,ne	3
Height of Cairn	Height of Cairnm.	Diameter of Cairnm.	Name Plate formd/motionand/placed.		(4. (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d
Length of Mast	t	Length of Mast (approximate if not unpiled)	7	V 22	1000
4. A. Gorge	Warsset in conc/ra	4. A. Spires Mars. set in concloser has been placed found, bearing W.	from Mast/Nag/Pillar	้อ	· · · ·
5. A. C. P. P.	set in conc/r	ask has been placed/found, bearing, 25.	from Mest/Rag/Pillar	962 /	} <sub>0</sub> T
6. A Ter &	ec 7set in conc/ra	6. A. Trimment of the conclinate has been placed/found, bearing 163. W	from Mast/Rug/Pillar	The ok Pare	Chape work
7. A	set in conc/ro	7. Aset in conc/rock has been placed/found, bearing"M	from Mast/Plug/Pillar	TO SO	5/1601 42 41 8
8. Action required:	d:,,,,,,		.11	3678	100
STANDPOINT:	STANDPOINT: CONC. ONS PLLAX.	STANDPOINT: TRYG		100	o / ( c)
Mark	Direction Distance	Height Difference Nark	Direction Distance Height Difference	Telegraph of the season of the	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Backet (30)	0 00 00 O	helaw standot. Fredokler 30		2000	720
Copper None	61 04 25 3746	~	standp t.	200	
Teven GS.	P3 05 36	above standpt TEVSN GR	bclow standpt.	25.5	130
TRIG BORT	3, 53 00 3 672	below standpt. G. I. Pose	153 07 10 4:012 0.16 baten stander	10 /	7
G. 1.00c	142 57 46 7555 143	Delow standpt, WEATHS RIDGE			
Means Rose (2) 208 32 20	(2) 26 32 Zo	below standpt. Cleriffer 5.	above standpt.	22	Apr in Grac (A) 5
Cuntes &3	64 3,2 09 46	65 hun	3/1 56 36 3.673 1.685 actor standpt	081 061 002 / 012	170 160 150
	(Morrys, 10.12. 60	Checked:	Noted on U.T.M. Card	Chacked	
St 2733-1					