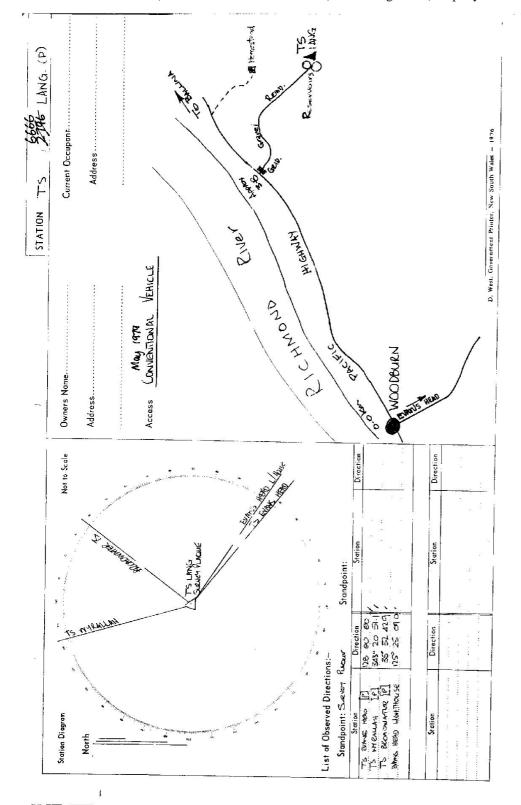
CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	6.4.4.0 6.4.4.0
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION LANG TS 6666
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: Richmond Ph: Riley
	F	WOODBURN
1. Completely cleared to permit 360° vicion to curreunding Trigs.	entreunding Luge.	Inspected by: A. Sivertsen Date: 25-11-77
2. Gleared by lance boaring Mot clear 18	2. Cleaned by lamac boaring Not alean 1822-250 4 265-335 (Reserveirs) from Trig. Mass	Authority CMA Field Book: 1613
3. Trig. Mast & Vanes have been painted white & bleek respectively.	& bleek respectively. NO BEACON	Beacon Diagram Not to Scale
4. The Trig, was unpiled/not unpiled, dimensions now being:	ons now being:	
Description of mark. Bress, plaque in some.	Description of mark. Biress, plaque, in some	It would be difficult to establish a beacon
Height of mark	ve rock/concretem ebove G.L.	on one of the reservoirs unless a platform was built.
Height of Top Vanes to Top Markm.	m. Diameter of Vanes (vertical)	;
Height of Cairn, Diame	Diameter of Cairn	to west of B with extensive views.
Length of Mast	(approximate if not unpiled)	
5. A.G.L.Pipeset in conc/wank has been proced. 21:92.2.m. bearing	eed. 21:923.m. bearing12.5W from Trig. Mess Plaque	of No clearing necessary
6. Aset in conc/sail has been placedm. bearing	cedm, bearing	22
7. Aset in conc/soil has been placedm. bearing	cedm. bearing»M from Trig. Mast	A STATE OF THE STA
8. Aset in conc/rock has been placedm, bearing	cedm, bearing	Brass plague fd.
9, Connectionto	m. bearing	1 4 A B C
10. Connection10.	į	•
11. Connection to	NOTE: Second G.I.Pipe at 36 m	Could be pillered. Date Record of Station
12. Connection10	m. bearing	
13. Diff. Ht. Bross. Plaque. is. Q. 1920m.	74. C. 1. P. pre	
14. Diff. Htisis	m. chove he.ow	
15. Diff. Htisis	m above herow	
16. Diff. Ht.		
Prepared by: # 5.12-77 Checked:		Checked

31 A 1101 CANG TS 6666	Current Occupant hy Gorneil ore Address	sedan , trailer ok 25-11-1977	woodburn Hotel travel north along Pacific Hwy 3.9 km then turn right over grid tawards reservoirs.											
	Owners Name. Ownership of hill is shared by:- Richmond Biver Cours! Rous Coal Address Robe-622066	Access 2 wol	From Woodburn For 3-9 km +h											
			ss sc		***			rection	3 %	32	39.34	irection		
	Not 10 Scale	1	S. W. A. D. A. C.	21.93	Self Appe in some fit.	Conte Conte	6.1. Pipe	Descrion		Res 1 LHS 216 33		Station Direction		The second secon
	Not to Scale	19:5	-	21.32	Sell Apr in some Pit.	List of Observed Directions:-	Standpoint: 6.1. Pipe	rection Station	10 EVANS HD	2.ES EX.S	42 Cr. Plouse	on Station		The second second is the second secon

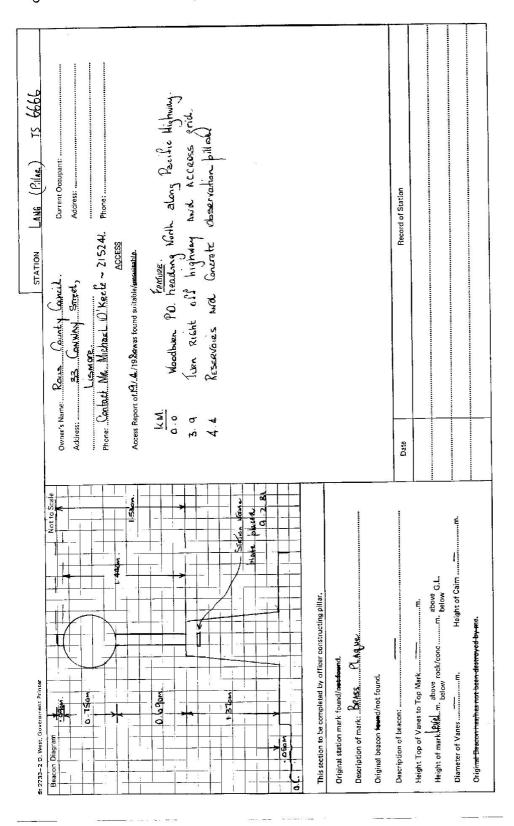
THE STATION TS 3796 LANG (P) 6666	G. RICHMOND Ph. RILEY	Map Sheet: WOODBURN No.9539-1-N Inspected by: L. M HAYES Date: MAY 1976 Authority DEPT OF LANDS Field Book: PDP 1353	Beacon Diagram Nat to Scale	Pillor No Bercon				Date Record of Station	
Department of Londs RECONNAISSANCE and MAINTENANCE REPORT	This Trig. Station has been:-	1. Completely eleared to parmit 360° vision to surceardiny Tripe . 2. Cleared by lanes bearing	Trig. Meet & Venes have been painted white & black respectively. The Trig. was ampited/not unpited, dimensions now being:	Description of mark. Wieken Lans. Det. Sucher (Likouf) Height of mark. O.O. m. store. G.L. Height of Top Venes to Top Mark-Top pillor plate. The pillor plate of Cairn. Diameter of	set in conc/rock has been placed/fdr. bearing	A set in conc/soil has been placed fd my beging "M from Trig. Mast pillar A set in conc/soil has been placed fd m. bearing a from Trig. Mast pillar A set in conc/rock has been bearing m. bearing a from Trig. Mast pillar A set in conc/rock has been bearing as a from Trig. Mast pillar and the from Trig. Mast pillar and the from Trig. Mast pillar and the formal from Trig. Ma	10. Connection 10 to hearing 9M	to	14. Diff. Hi. is. m. chove 15. Diff. Hi. is. m. below 16. Diff. Hi. is. m. below 16. Diff. Hi. is. m. below 17. Diff. Hi. is. m. below 18. Diff. Hi. is. m. below



Description: Cleaned by James bearing Most & Construction of the North Standard of the standard Most & Construct which do not standard Most & Construct which was unpossible of the standard Most & Construct which was unpossed Most & Construct whic	CENTRAL MAPPING AUTHORITY	HORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.				TS- 6666	200
Interpretation No. clearing et himber cost out word or words which do not apply NASECTED BY: D. K. Intyjecte DATE: 19-4-60			ODETIC STATION	RECONNAISSANCE a	nd MAINTENANCE	REPORT		ひてる	45ON	F
lares bearing — No. C. (Earling) — 6. In The Control of The Contro	scription:		No	ite: Cross out word or w	rords which do not a	Vida	MAP SHEET SCALE 1:250 000	MACLEAN		
Authority: C. M. A. States been painted white & bitch respectively, not found. If the was unique to social the processive of the painted white & bitch respectively, not found to not found. Inc. C.	eared by lanes bearing	No N	clearing of th	mber required	from Trig, Ma	st	~			80
cof mark	ast & Vanes have been	painted white	& black respectively	f, not found.			AUTHORITY:	C. M. A.	FIELD BOOK: 18	B
nark. Co. Co. In Jacob Season States, State Pillar Pilete, Steel Pileter, Steel Pile	ie station/ pillar w as un	ipiled/ поt uпр і	lled/constructed on	91	, dimensions now b	oing.	-	350	/ 20/	
The first conclusion being read-concrete; Mark is	Bross seription of mark,&	Sorvey she	ould be explicit, e.g.	, S/Steel Pillar Plate, Ste	el plug, Brass plug, I	Bolt, G.I. Pipe			Not to Scale	\ A
The control of the co	sight of mark	m. above reel	k/concrete;	Mark is	slow G.L.		-	11901	3,0	ió /
West	sight of Top Vanes to 1	Top Mark/Pilla	ı г ріаtе		of Vanes (vertisal)		/ 0/	24	yo eo	
West monchant if not unplied to the conclose has been placed/found, bearing	sight of Caim				ame Plate found/no	Lfound/placed.	ié /			50
Set in conc/rock has been placed/found, bearing	ingth of Wast	Ш	(approximate if not	t-unpiled)			/ 00'E	_	\	/ gd
Set in conc/rock has been placed/found, bearing	(5)10/Per (085e)	set in conc/⊭	eek has been placed/	found, bearing72	M from Mast/Plug	/Pillar	/06		\	7.5
Set in conc/rock has been placed/found, bearing* M from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing		set in conc/rc	ock has been placed/	found, bearing	'M from Mast/Plug	/Pillar	proposed site of	الله الله الله الله الله الله الله الله		1 9
Section Consiste		set in conc/rc		found, bearing	M from Mast/Plug	Pillar	(O) SERVICES	ور ا		80
Stazes Survey Plaque Standbolm Stand		set in conc/rc		found, bearing	M from Mast/Plug	/Pillar	Mª Presson	₩ w.o.z	uney plague for.	90
Direction Horiz. Holght Difference Reg Over Standard Region Standard Horiz. Holght Difference Reg Over Standard Mc Over Standa	tion required:Consisth eco	rentric bear	x established 3.8 on to be estable.	metres south of B Blished on platte	Ges Chowe Wither	s mark required	Seo	fore country	id size . Har	100
126" Si M Derive standpr M Derive Stand		tion Distance	Height Difference	Mark Merk						310 /
126°H Above standpt Abov		Σ	above standpt.		Mo2L!	above below standpt)	Shar.	720
		F ₀	above standpt.			above rtandpt below rtandpt				Ţ
		Y	above standpt.			above trandpt below standpt			o.l.	130
	HERS		above standpt.			above standpt below			ve Coa	/
Section Sect		4	above below standpt.			above standpt below	- 0			,
above standpt			above standpt. below			above standpt below	ادد		ا سست	46
Checked: 19 Holife, Noted on U.I.M. Card Stille 10/11/80			shove standpt.			shove standpt below	7 210	081 061 /) qái	7
	repared by:		Checked:	P. Holden	Noted on	0	Metho 10/11/80	Chacked		

St. 2733-2 D. West, Government Printer	STATION LANG TS 6666
Beacon Diogram Mot to Scale	Current Occupant: Address:
This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	
Description of beacon:	Date Musiting & Permission is withing then Res Conty Gent It 9 to Letter the control. Prinssions granted. Mathy teamed before at a connected.

CENTRAL MAPPING AUTHORITY	VG AUTHORITY		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.		L						
	GE	ODETICSTATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTENAN	ICE REPORT		STATION:	LANG	(Pillae)		No.: 6666	20
Description:		ON	Note: Cross out word or words which do not apply	vords which do n	ot apply		MAP SHEET SCALE 1:250 000		Maclean	ean		i
1. Cleared by lanes t	bearing342[8]	6 M = 200°	1. Cleared by lanes bearing342186.Mip200265.Mifrom Trig. Mest pillae.	from Trig.	Mest billar.		INSPECTED BY:	J. T. Kaid	, id	DATE	DATE: " February 198.	198
2. Mast & Vanes hav	2. Mast & Vanes have been painted white & black respectively, \(\nu_{\text{s}} \)	& black respectively	<u> </u>	753		21	AUTHORITY:	C. M. A	Ą	FIELD	FIELD BOOK: 1	
3. The station/pillar	r was u rqritad/net urqui	ited/constructed on	3. The station/pillar was unpilent/met_unpilva/constructed on5(chn.in198), dimensions now being:	, dimensions no	w being:	<u>r_</u>	330 340		360 //	, / φι 20	, 3	
Description of ma	arks S. Mac. Rate sho	ould be explicit, e.g.	Description of marks 3	eel plug, Brass plu	ıg, Bolt, G.I. Pi		Station Diagram		North	-	Not to Scele	4
Height of mark	Height of markไ.รี่ใな'm. above reak/concrete;	k/concrete;	Mark isl.:4249m. above G.L.	bove G.L.			,	34	way	w a	A. To	Q
Height of Top Va	Height of Top Vanes to Top Mark/Pillar plate!. 4446m.	r plate 1. 440		Diameter of Vanes (vertical)750m.	al) .75o m.		0,0	in	Mens		* X C MONTO	\ b
Height of Cairn	Height of Cairnm.		Diameter of Cairnm. m.	Name Plate f ound/not foun d/placed.	/not found/pla		The state of the s			S PAGUE - B	manent MARK	0,
Length of Mast	1.530 m.	(a pproximate if no	Empil ed)	- -	4 2 .48(,	9 d		1 4	Connete (Rosa)	in Connerte (Power)) go
4. A Permanent Sur	seeds seesy.watk.set in conc/m	vek has been place d/	found, bearing4	"W from Massule	Mang/Pillar	<u></u> _	- Co		· p			Z
5. A. G. L. A. B.	set in conc/#8	nek has been placed/	found, bearing(77,	M from Mast	Hung/Pillar	T. I.		1	- W74			√ /
6. A CAPEN NE	sikset in conc/15	zak has been placed/	6. A	"M from Manuel	4	Sect Abil)/ 12 08z	<85%	3.7			80
7. A	set in conc/rc	ock has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/P	7	(Paced)	N Wason P.		. 84 <u>1</u>	Lanc. Pillae	(Jac.)	90
8. Action required:	***************************************	***************************************				1 0 3 7	ose o	į /	- 2	,	V.	190
STANDPOINT: Got	STANDPOINT: Concrete Observation Pillar	allak.	STANDPOINT:	BRASS PLAGASE (TRIG	(Sig.)		109		W LL		(Z
Merk	Direction Distance	Height Difference	Mark	Direction	Horiz. Distanca Height	Height Difference	JARO .		776	•	CHBUZ III	€0 /
McArson (Pular) a do	00 00 0	above standpt.	BRONDWATER RT(P)	, 00 · 0		. \	z-to	/	1Z 1997		ad()23	720
Copper North	3 03 42 37.310	1 Glas below standpt.	Evans Hear (P)	n 10 n		× .	/	/	81		y.	4
Brass Phague (Trig) 89 18 19 3.718	89 18 19 3.778	I.S.I.b. below standpt.	G. 1. b.	140 SS	10.	above standor	Red	,	<u>~</u>	\triangle		130
Receiptum (Leafer Couled Yo 09 19	Pto 09 19		Unc. Obs.	279 06	50 5.118 1.517	above standot	/	/	9	G.I. Pre	′.	<u> </u>
Evans Heap (P) 214 09 21	214 09 21	above standpt.	THE PERSON AND THE PE			above standpt.))	\		and and and	ì	146
G. I. pibe.	नेवा है। है। जि	1.533 below standpt.	(above below standpt	236 / 260	190	180	170 160	ośı o	1
Prepared by:		Checked:	The section	9/21. Note	Noted on U.T.M. Card			Checked	pa			
St 2733–1												



Description: 1. Cleared by large baring. 2. Mart & Varier baring. 3. The station-place baring. 4. A. Richael Holy of the station-place baring. 5. A. Richael Holy of the station-place baring. 5. A. Richael Holy of the station-place baring. 6. A. Richael Holy of the station-place baring. 7. A. Richael Holy of the station-place baring. 8. A. Richael Holy of the station-place baring. 8. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the station-place baring. 9. A. A. Richael Holy of the s		CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	OF N.S.W.			:				Ī
Note: Cross out word or words which to not apply 8 black respectively. Be black respectively. Authority: Cross out word or words which to not apply 18 black respectively. 19 black respectively. Authority: Cross out word or words which to not apply 19 black respectively. 19 black respec		GEODE	ETIC STATION RECONI	NAISSANCE and 1	MAINTENAN	NCE REPO	RT	STATION: LANG	Pillar). Ar Cobb.	, Nail	No.: 666	ĺ,
8. black respectively. 8. black respectively. Authority: C. M. A FIELD BOOK: B. J. School Pillar Plate, Steel plug, Brass plug, Bolt, G. I. Pipe a septicit, e.g., S/Steel pillar Plate, Steel plug, Bolt, G. I. Pipe a septicit, e.g., S/Steel pillar Plate, Steel plug, Bolt, G. I. Pipe a septicit, e.g., S/Steel pillar Plate, Steel plug, Bolt, G. I. Pipe a septicit, e.g., S/Steel pillar Plate steel plug, Bolt, G. I. Pipe a septicit, e.g., S/Steel pillar Plate, Steel plug, Bolt, G. I. Pipe a septicit, e.g., S/Steel pillar Plate, Steel plug, Bolt, G. I. Pipe a septicit, e.g., S/Steel pillar Plate steel placed/found, bearing		Description:	Note: Cross	s out word or word	ts which do n	ot apply		MAP SHEET SCALE 1:250 000	MacLeo	ų. V.		
AUTHORITY: C.M. A FIELD BOOK: 18.21 dimensions now being: Sage sup sup sige sup sige sup sup sup sup sup sige sup	ئب	. Cleared by lanes bearing			from Trig.	, Mast		INSPECTED BY:	D.T. KAM.		9" February	<u>\$</u>
Section Structed on S	C)	. Mast & Vanes have been painted white & bl	lack respectively.					AUTHORITY:	3	FIELD	BOOK: 12.7	
Acconcrete: Mark it:	w	. The station/piller was hippied/not unpiled/	constructed on5Felby	CHRC419.81, d	imensions no	ow being:					30,	K
And the seen placed/found, bearing		Description of mark. Appar Mailshould	be explicit, e.g., S/Steel	Pillar Plate, Steel p	olug, Brass plu	ug, Bolt, G	I. Pipe		North		dot to Scale	41
Diameter of Cairn		Height of markm. below rock/co	ncrete; Mark is	welea .m	G.L.					14 60	13067	2
Diameter of Cairn		Height of Top Vanes to Top Ward And Hard	e ^M 2.005 m.	Diameter of	Vanes (vertic	al) 0.610	.	9	×90	100	- A	
Strange of the part of the parties o		Height of Cairnm	Diameter of Cairn		Plate found	/not found	/ pla ced.	16 /	See	ros one	<u> </u>	50
Sek has been placed/found, bearing		Length of Mast	(b eligau ton ži atamixon g		•	17		/ 00	V .	3 0		1
Ock has been placed/found, bearing	4	. A. Brass (RAGUE (Gig) set in conclement	has been p lace d/found, b	earing93°M	from Master	, Nail HugiPillar		έ/ο		/ol,		6/
St has been placed/found, bearing	ល	Aset in conc/rock !	has been placed/found, b	earing	from Mast/P	Plug/Pillar	- //	8ž /				1 95
STANDPOINT: Height Difference Mark Direction Distance above standpt. Co. o. d. stowe standpt. Standpoint: A garden above standpt. Co. o. d. stowe standpt. Co. o. d. stower standpt. Co. o. d	6	. Aset in conc/rock !	has been placed/found, b	earing	from Mast/P	Plug/Pillar		R. M. bherson	E LANG (CA	Re Nail)	Concloss	
Height Difference Mark Direction Horiz. Height Difference Above standput Horiz. Height Difference Above standput Horiz. Height Difference Height Standput Height Difference Heigh	7	Aset in conc/rock ?	has been placed/found, b	earing	from Mast/P	Plug/Pillar		278		37.3/04	0	08 Lagra
Height Difference Alance and the standard Distance Below standard Co Og standard Sta	œ	, Action required:					•	260		73.7	<u>,</u>	100
Height Difference Mark Direction Horiz Height Difference More standar Direction Distance Height Difference More standar Horiz Height Difference Horiz Height Difference Horiz		- 1	STA	ANDPOINT:				<u>D</u>	\			$I_{\mathbf{J}}$
A coop Section Secti		Direction Distance	eight Difference	Mark			eight Difference					ło /
Co op standpr. Co o	ž	Pheson (8 42)	above standpt.				above standpt, below	240				720
Co Co Standar Standa	8	3 chaum (Contre Lange) 90 19 02/	above standpt.				above below standpt.					Z
1.9\(\frac{1}{2}\) zerow standpt	A S		og above standpt.				above below standpt.					130
	٦		762 standpt.				above standpt. below	_				/
Above standpr. Abov	Z		above standpt.				above standpt.					ر '
above standpr asmity 210 200 190 180 170 160 Checked:		`	above standpt.				above standpt. below	ızε				46
Checked: Jan 1. 1. Noted on U.T.M. Card	EC	CENTRIC MARK NO 4 (SEE OVER)					above standpt. below	/ 310 /	190	Ы		7
		Prepared by:		111	I'd , Note	d on U.T.M.	Card		Checked			

Beacon Diagram See Canler See Canler Risaction is be completed by officer constructing pillar. Original station mark found/not found.	Owner's Name: Rouse Gaudry Charil Carrent Occupant: Gaudry Street, Address: 3.3 Carway Street, Phone: Carring W. M. Michael C. Keek 205241. Phone: Access Report of 3.72.11981.was found suitable/unsuitable.
Description of mark:	
Description of beacon:	Date Record of Station
Height Top of Varies to Top Mark	
Height of mark	
Unginal Beacon has/has not been destroyed by me.	-

	STATIONTS 2/26 LANG (P)	Ph: RILE	Map Sheet: Was Drugen No: 9539 Inspected by: N. L. Huzzan Date: 13-5-81	Authority Sugues Contract Brance Field Book: 1744/18	Bescon Diagram Not to Scale	60.02-10-1	25.7	44	00.69	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	11.37	dis			with the second	_Date Recard of Station	13-5-18 Connections by N. L. Hurcum.			
· · · · · · · · · · · · · · · · · · ·	Integran wivey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply	ion to surrounding Trigs.	from Trig, Mast	white & black respectively.	The Trig. was unpiled/net-unpiled, dimensions now being: Description of mask Concrete Pillar should be explicit, e.g. Seel plus, Brass plus, Bol; Concrete Pillar	m order thank concrete 12.7m chart	pillar plate .1 A.A m Diameter of Vanes (vertical) 🖎 75 m.	Diameter of Cairn	Length of Most . J. S. Bm. (spproximate if not unpiled).	en palaced/16 18-160m, bearing 16-4 - M from Trig. Mess/pillar	7. Acappar Spikeset in conc/acit has been placed id \$1:326 m. bearing	en placed/fdm. bosring	2::21t m, bearing1.29M	m. bearing	m. bearing	m. bearing	pe jow	955 m. Pillar Plate	
	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/net unpiled, dimensions now being: Description of mark Concrete Pillay - th	Height of mark	Height of Top Vanes to T op Mark /Top	Height of Coinc	Length of Most . 1. 5. 3 m. (espazoximate if not unpiled)	6. AGI. P.P set in conc./soat has been placed/id 18-16-0m. bearing	7. Acappar Spilleset in conclead has be	8. Aset in conc/rock has been placed/1dm. bearing	9. ConnectionSpike10-80-50-50-50-50-50-50-50-50-50-50-50-50-50	10. Connectionto	11, Connection	12. Connection	14. DIFF. H. GIRPE IN CONC. IS 1.526 m.	15. Diff. H. Gepper Spiles ist	16. Diff. Hr. T.D. Ross, Beacon is 8.132 m. Presured by: Milledon. Checked

