7 8 0 8	RT STATION GRANITE TS 6883	Co: SELWYN Ph: BEAUMONT	Mop Sheet: YARRANGORLY N No: 8526.		gram	(- (0)			H. 1707. W.		Rock 1.36.7		1, 5000	A S. 1820.		Date Record of Station				Charteed 15 + 1.75	
Trigonometrica: Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	surrounding Tries.	e Cabin minns, Maries from Tria. Mast	Course of Tempercuner ing states.	ons now being:	Description of mark	* reek/concretem abolo G.L.	п. Diameter of Vanes (vertical). 1.:9/ m.	Diameter of Cairn	5. A. SPERS. WH. set in conc/rock has been placed 3.599m. bearing	A.4.1.7.12set in conc/ coil has been placed.4.1579m. bearing639M from Trig. Mast	cedm. bearing	cedm. bearing	m. bearing	т. bearing	bearing	m. bevring	ni. abara G. I., PIPE M. CRMC. FD .	m. douve COPPER MAY, M. SONS. FO.	R. obseve below n. dave I. jelow	יייי: יייי: יייי: ייייי: יייייי
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:•	1. Completely cleared to permit 360° vision to surrounding Trigs.	7 Clarred by lance bearing 12 see Cabin words Marin	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark9845\$?!	Height of mark0:050	Height of Top Vanes to Top Mark, 33 (To., m.	Height of Caim/.#.cm. Diame_streetive	5. A.cottes www.set in concitock has been place	6. A.\$#.???eset in conc/seit has been plac	7. Aset in conc/soil has been placedm. bearing-	8. Aset in conc/rock has been placedm. bearing.	9. Connection.come@AMIL.to.5.I.P.P.P : £.840 m, bearing27M	10, Connection to ;	11, Connectionfo	12, Connectionto	13. Diff. Ht	14. Diff. Ht		Fredared by: A washington of the checken

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	ION: GRAVITE	MAP SHEET SCALE 1:250 000 MAGGGA UM	INSPECTED BY: & LANGEX	AUTHORITY: C.M.A.	330 340 350 360	Station Diagram North				CLETR ALONG	canes and to see	CABRAMARP C.S.	Cours 6.5	Tumberandro +6.5	Kewanie as Lompe as	WELME CANG GS							2,10 / 200 / 190 180	Checked
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GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig, Mast	4	3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. above G.L.	.m Diameter of Vanes (vertical)	Diameter of Cairn. 2	t unpiled}	has been placed/found, bearing" M from Mast/Plug/Pillar	nas been placed/found, bearing" M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required. CONCRETE PULSAR TO BE CONSTRUCTORY) MARION 12 MASS COLOMBINE TO SEE OF STATIONS - SEE DAGGENT ACTION OF ACTION ACTION SEE DAGGENT	Strandforms: Direction Horiz. Height Difference	and Month	above standpt,	above below standpu				above standpt.	of Lanning 23 yet 8% Noted on U.T.M. Card
	GEODETIC STATION	No		2. Mast & Vanes have been painted white & black respectively.	npiled/constructed on.		ock/concrete;	Height of Top Vanes to Top Mark/Pillar plate		Length of Mast	/rock has been placed/	/rock has been placed/	/rock has been placed/	/rock has been placed/	x to 4 cous	z. Height Difference	ubove standpt	above standpt.	above standpt.	above standpt.	above balow standpt.	above standpt.	above standpt.	16.12
CENTRAL MAPPING AUTHORITY	J		1. Cleared by lanes bearing	<i>N≤≥≥ Mc</i> ave bee n painted whi	ar was unpiled/not ur	Description of markshould	Height of markm. m. balow rock/concrete;	√anes to Top Mark/Pi	Height of Caimm.	3.2 MHOK m.	4. Aset in conc/rock	Aset in conc/rock i	set in conc	set in conc	CONCRETE PULLS R PHINITAL S FULL MARK	Direction Distance								R. Lander
CENTRAL MAPP		Description:	1. Cleared by lane	2. Mast & Vanes A	3. The station/pill	Description of n	Height of mark.	Height of Top \	Height of Cairn	Length of Mast	4. A	5. A.	6. A.	7. A	8. Action required	Mark								Prepared by:

St 2733-2 D. West, Government Printer	STATION CRAU, 75 TS 6883
Beacon Diagram Not to Scale	Owner's Name:
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This section to be completed by officer constructing pillar.	37 an 1 AT CAMITE 63
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Unitable Town of Vancous or Tax March	Date Record of Station
Height Lop of Vanes to Lop Wark	
Height of markm. below rock/concm below	
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Original Beacon has/has not been destroyed by me.	ана жана жана жана жана жана жана жана

o) No.: (8333	46C.A.	DATE: 16/0/52	FIELD 800K: 819-26.	10 20 39'	Not to Son	100 S	The Kylis Gilbs	Sent of the A	1 20 / 20 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	\$ 10 m) p \	80	23	TO NAME OF THE PARTY OF THE PAR	ore Os lux	,10 /	720		130	/		46	051 991 071	
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CENTRAL MAPPING AUTHORITY GEODE	Description:	1. Cleared by lanes bearing the first of the	2. Mast & Vanes have been painted white & bla	3. The state n/pillar was unpiled/not empired/c	Description of mark 75 fund lungfould to	Height of mark	Height of Top Vanes to Top Mark/Pillar plate // 422c m.m.	Height of Cairnm.	Length of Mast	4. A. B. M. Mic Luca set in concrack h	5. A.G.: M.E. set in conc/rack h	6. A. Copper More set in concluses h	7. A Michael Dungly set in sent of rock h.	8. Action required:	STANDPOINT: Cove Obs Parse	Mark Direction Distance Height Difference	7216 vice (20) 0 00 00	, G.1. Ppe 14 16 00 7 412 128 Delow standor	54 51 30 2344 13	Tumbercum by Cal det of the	Mose Dundy 251 48 50 4.031 -1.0	Long Tois Pire 345 12 38 3.542 7.0		Prenamed by DO - St. d P3

Owner's Name. Telic Reserve 29611 Address: Week Notes. Alexa 120 Phone: Address: Alexa 120 Phone: Address: A	KM. Formule 100 Manus found witable functions. 600 As Office Tomborcum As Verso South Howe Mikey Sheet 616 Then Let's Sien Recent Sweet 733, Then Let's Sien Chanite Repeated Strong Strong Coll. 735, Then Let's Sien Chanite Repeated Strong Africana.	Gress Survive Reportant Station of The Reservant Station State Reservant State Reservant State Reservant State Reservant Reservant Reservant Reservant Station		Date Record of Station	
Beacon Diagram Not to Scele	4/4 4/4 4/4 4/4 4/4 4/4 4/4 4/4		This section to be completed by officer constructing pillar. Original station mark found/west.com. Season Found/west.com. Original beacon found/west.com.	Description of beacon: 2.35. m.m. Height Top of Vanes to Top Mark. 3.235. m.m. Height of mark	Original Beacon has/haeaact been destroyed by mo.