60 T.	STATION KYEWLA IS 2748	h: 1/16	Map Sheet: CHPR PRANTICE No: 9234 Inspected by: 10 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Beacon Diagram Not to Scale	2050		0.15%			2007				Record of Station	3	RACIO ORDER APPER 1 Day WENEWO REPORTED FOR THE MENT STAINS WITH	e xis	B	d manufacture and a second	Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply Co.	Map Shr vision/to surrounding Trigs.	from Trig. Mast Authority		, dimensions now being:  should be explicit, e.g. Sheel plug, Brass plug, Bolt, Bull, Pipe  SEE ID: AG RAM.  m above rock/concrete  m below G.L.	Diameter of Vanes (vertical) m,	Diameter of Cairn	been placedm. bearing	been placedm, bearing	Aset in conc/soil has been placedm. bearing	.m. bearing	m. bearing	bearing9M	bearing	W6:	below	thove	above	alvale	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	permit 360°	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:  Description of mark	Height of Top Vanes to Top Mark m.	Height of Cairn	5. Aset in conc/rock has been placed.	6. Aset in conc/soil has been placed-	7. Aset in conc/soil has been placed.	8. A.yset in conc/rock has been placed	9. Connectionto:	10. Connection	11, Connectiontoto.	12. Connection	13. Diff. Hr. is. m. sbelow	14. Diff. Ht, showe	15. Diff. Htisis	16. Diff. Hr. "wee	Prepared by: The Checked: C

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF M.S.W	VEY OF M.S.W.	L			ř	
	GE	ODETIC STATION	RECONNAISSANCE a	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	PORT	STATION:	KNOWLA	No.: 2748	000
Description:			te: Cross out word or v	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	n Hasewes		2
1. Cleared by lane	1. Cleared by lanes bearing	340		from Trig. Mast		INSPECTED BY:	L. C. House	DATE: DATE: TCh, 18	
2. Mast & Vanes h	Mast & Vanes have been painted white & black respectively, V	& black respectively	<i>&gt;</i> .			AUTHORITY:		FIELD BOOK:	
3. The station/	er was unpiled/ <del>net unpi</del>	iled/constructed on.,	19	3. The station/piller was unpiled/not unpiled/constructed on	Ë	330 3	340 350 360	10 / 20 / 30	K
Description of n	Description of mark Ap. Trike, J.W. V., should		. S/Steel Pillar Plate, Ste	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	in North	Not to Scale	4
Height of mark	Height of mark: 212m. below reak/concrete;	k/concrete;	Mark is Below G.L.	bova G.L.			4		·/
Height of Top \	Height of Top Vanes to Top Mark/ <del>Billarpl</del>	######################################		Diameter of Vanes (vertical)920m.		<b>/</b> 0,	M 5.5 m		\ E
Height of Cairn	Height of Cairn		Diameter of Cairn\.\A.Am.	Name Plate feund/net found/placed.		<u>é</u>	 oZ.	3	a r
Length of Mast	Length of Mastネシスシm. (approximate if not unpiled)	(approximate if not	unpiled)			/ 00/2	r-	1000	/ ed
4. A. S.SM.	4. AS. রেশীset in conc/reak l		found, bearing353	ias been p <del>lassed</del> /found, bearing3≅3,°M from <del>Mast</del> /Plug/ <del>Rillas</del>		: /0	<u>,</u> ez	Capal La chor	7
5. A. G. Miss.	A 🛵 ۱۹۶۶ کېset in conc/نحوله ا		found, bearing, 5.8	ias been pleased/found, bearing.5.8"M from Mask/Plug/Bither	<i>.</i>	ęź /		0.88.10	) ok
6. A.	6. Aset in conc/rock I		found, bearing	ns been placed/found, bearing"M from Mast/Plug/Pillar	-11	osz			80
7. A	7. Aset in conc/rock h	ock has been placed/	found, bearing	nas been placed/found, bearing"M from Mast/Plug/Pillar		OZZ.		Growe Street Chal 87	90
8. Action required	8. Action required:	***************************************	(140) to the table (140) to the			Sen	Samueles Steel	ذ.	100
STANDPOINT:	STANDPOINT: Symmet State		STANDPOINT:	S.SM.		\ os		Ž	<u>/</u>
Mark	Direction Distance	Height Difference	Nark	Direction Distance	Height Difference	iz \		a Longe	10 /
Chosene ESOC	00 00 0	above standpt.	Closhie 65 af	00 00		240		رون	120
G1 hie	16 00 30 2667	> ¥.8	GLOWERTH LS OF	36 28 000 /				<i>3</i> 5	<u></u>
Growing Las of	े व्य	above standpt.	G the	64 11 40 2328		)EZ			130
ام کا مالانولا	84 19 GB	above standpt.	Butties 62 of	84 20 00	above below				Z
S.S.M	306 84 AG "2725"	261	Smurss Steel ha	We so 20 2:724	261 betwee standpt.	Oi			<i>y</i>
		above standpt. below				zz			16
		above standpt.			abovo standpt.	12 / 012 /	200 / 190 180	170 160 150	
Prepared by:	American construction (American Construction)	Checked: 1	531	Noted on U.T	Noted on U. T.M. Card Horne	Bridge 3 4	7 & Checked		
St 2733-1			2) 25 No. 102000						

8t 2733–2 D. Wast, Government Printer	STATION	Kunin TS 2748
Beacon Diagram Nort to Scale	Owner's Name:	Current Occupant:
	ACCESS	Phone:
COC.	Access Report of \$40,1.24/19.18, was found suitable/unsuitable.	K
3 648		
The second secon		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original heacon found/not found.		
Description of beacon:	Date Record or	Record of Station
Height Top of Vanes to Top Mark		
Height of markm. balow rock/concm. below G.L.	<u> </u>	4
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		