Batch Id: 1603 ANCE REPORT STATION: FAULCON BRIDGE (P) No. 2035	MAP SHEETS SCALE 1:100 000 SY DNEY PEN/R17+	INSFECTED BY: K. HADDON DATE: 14-2-85	AUTHORITY: CMA FIELD BOOK: C376	330 340 350 360 10 20 30	Plipe Norto Station Diagram North North Norto Scale		9)	se /	Social Control of the	Stune Rock Stores	Pole 33 NO PM 44435	200 A CA C	FAUROLISKOLE (SLP)	1000	000	Height Difference	240	below standpt.	1300 standard and the s	apone parties		A Transmission State of the Sta	above standpt. 210 200 190 180 170 160 150	rd ide Checked
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	٧٠.	19, dimensions now being:	i., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I.	Mark ism. betow G.L.	.m. Diameter of Vanes (vertical)m.	Diameter of Cairnm. Name Plate found/not found/placed.	ot unpiled)	has been parood/found, bearing	has been classed /found, bearing	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: PM 44435	Mark Direction Distance Heig	1 LINDEN (P) 0°00'00	Pm 38639	4 FAULLENBRIAGE [7] 294°53'01" 8475 11366		STANDPOINT: PM 38639	FAULTON SRIGE (P) 0°00' 000 43281		Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY GEODETIC STATION	Description:	1. Cleared by lanes bearingfrom Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	The station/pillar was unpited/not unpited/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. m. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm. Diameter of C	Length of Mastm. (approximate if not unpiled)	4. A	5. AP.M. 444.35set in conc/work has been reposed	6. Aset in conc/rock has been placed	7. Aset in conc/rock has been placed	8. Action required:	STANDPOINT: Pillar Plate	Mark Direction Distance Height Difference	above atandpt	(P) 104° 17' 57'8	Bue Mouran (P) 154°54'200 above standor	1435 224°00'45" 8479 11 369 below standpt.	3634 316°42'07" 43279 13.287 below standpt.	above standpt.	above standpt.	Prepared by: 4/4,471 State
CEN	Desc	1, Cle	2. Mas	3, The	Des	Hei	Hei	Hei	Len	4, A	5. A	6. A	7. A	8. Acti	STAN	Σ	WAREmoo	LINDEN	Bus M	Pm 44435	Pm 38634	8		ď.

et 2733-2 D. Wast, Government Printer		STATION FAULCONBRIDGE (1) 15 2035
Beacon Diagram		
	Owner's Name: III Nu -> 'g' L	Current Occupant:
	Address	Address
	Phone:	Phone:
		ACCESS
	Access Beoort of 14.2. /1985was found suitable/unsuitable.	ible/unsuitable.
	Oc Pedestrian cross	Pedestrian crossing on Great Western Highway at
	tasicentridae Ma	tackooperdor Kaiway Yation. Thad wat along GIVE.
	COS TUN CIGHT.	
	1	
	1 0.20 GS on reserver on left	in on left.
This section to be completed by officer constructing pillar,		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:		
	Date	Record of Station
Height I op of Vanes to Top Markm.		
Height of markm. below rock/concm. below G.L.		
Diameter of Vanes	A STATE OF THE STA	
Original Beacon has/has not heen riestroved by me		», ма-денициральном переводина приняти в принятим вы модиним предоставлением предоставлением принятим перевод
original beauting into both the desired by the		

	STATIO IS LABOR	Co:	Map Sheet: Standarsol Jason No. 05567-72 Inspected by: C. Tocket	Authority M.M.S. # 18. Field Book: 665/		15.074 1410 470.12	(MINUS)		EV. C.	700		(SOME AUTHOR)	Frook	0/:		Date Record of Station Station						Checked
Treguence of Serve of Acrit.	RECL MAISSANCE and MAINTENANCE REPORT	Note:: Crass out word or words which do not apply	rrounding Trigs.	from Trig. Mast	black respectively.	dimensions now being: A should be explicit, e.g. Steel plug, Brass plug, Rolt, G.I. Pipe	Diameter o	Diameter of Cairn	(approximate if not unpiled)	been placedm. bearing "M from Trig. Mast	been placedm. bearing	been placedm. bearing	dm. bearingm. bearingmst	M. bearing	m. bearing	Wogujugag diji	ĕ	(CITY 305 130 - Word WENSEL ALL	showe Selew	distribution of the state of th	avoda	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	<u>Lends</u>	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/not unpiled, dimensions in Description of mark. Suc. Pillor & Mark.	Height of Top Vanes to Top Mork. 157 m.	Height of Cairn,	Length of Mast m. (approxima	5. Aset in conc/rock has been place	6. Aset in conc/soil has been place	7. Aset in conc/soi' has been place	8. Aset in conc/rock has been placed.	9. Connectionta	10, Connectionfo:		12. Connection	13. Diff. H	14. Diff. Ht. School	15. Diff. Ht is is is	16, Diff. Ht.	Prepared by: Checked:

