GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  Mote: Cross out word or words which do not apply  be unpiled/constitued on.  Mote: Cross out word or words which do not apply  be unpiled/constitued on.  Mark is.  Mark is.  Mark is.  Mark is.  Diameter of Caire.  In Jacob Black found/placed.  Mark is.  Mark i		FORK G.S NO. 2089	GILCANDEA.	) (/***** DATE: 2 7.%)	FIELD BO	350 380 10 20 30	North Not to So			this the HAS No CLOSE	RIDGIOC CASTILLICIANE VISION	PARKHMATH CS (HILL) SEEN	IN CC (HILL) SIZEN,		+		E Z MRPS to	Idention Muchil							
TRO 1: 25.5 High	12		MAP SHEET SCALE 1:250 000	INSPECTED BY:		360	ICI notats.	É		ριέ			Mocerit	082	οźz	092	: \c	- şe		ve standpt.		ve standpt.	Ì	standpt,	above standpt,
THING AUTHORITY  GEODETIC STATION RECONNAISSANCE and Moto: Cross out word or worn have been painted white & black respectively.  Have been painted white & black respectively.  Har was unpiled/net unpiled/constructed on	OF M.S.W.	MAINTENANCE REPORT	is which do not apply	from Trig, Mast		limensions now being:	olug, Brass plug, Bolt, G.I. Pipe	97	Vanes (vertical) 0 905 m.	Plate found/not found/placed		from Mast/ <del>Plug/Pill</del> ar	from Mast/Plug/Pillar	from Mast/Plug/Pillar	from Mast/Plug/Pillar			Horiz. Distance	abo belo	ode ,	ako belo	abo		10GE	ABON Belo
PRING AUTHORITY  GEODETIC STATION  Notes bearing	GEODETIC SURVEY	N RECONNAISSANCE and I	ote: Cross out word or word	***************************************	٧.٧	ъ'19	., S/Steel Pillar Plate, Steel p	Mark is more many above	.m. AMROX Diameter of		t unpiled)	Tound, bearing 32,8 M	/found, bearing2[18:5"M	/found, bearing	/found, bearing"M	1R. N. G.	STANDPOINT:								
nes bearing		GEODETIC STATION	W		white & black respectively	et unpiled/constructed on	sh <del>ould be explicit, e.g</del>	ve rock/concrete;	k/Pittar plate 2, 946		<del>п. (арргохітаtе if no</del>	onc/ <del>rock</del> has been p <del>laced</del>	onc/reck has been p <del>laced</del>	onc/rock has been placed,	onc/rock has been placed,	h DM CLER			above standpt.	above standpt.	above standpt.	above standpt.	maryo	below standpt.	below standpt.
	CENTRAL MAPPING AUTHORITY			nes bearing	have been painted	lllar was unpiled/no	-mark	k	Vanes to Top Mar	gt.	<del></del>	OE / set in o	NNYC set in o	set in c	set in c	d: NGEDS									

St 2733–2 D. West, Government Printer	STATION FORK GS TS 2089
Bacon Diagram (C. 1752.)	- <b>-</b>
	Phone:
2 c 41 ann x	CO CECNABARAMENTO PO HEAD NOTA MICHOCOXLEY HUV. FOUNDS CUNNEDAY.  8.3 STOP FACE ON LEFT HAND SLOE OF ROAD  CROSS ROAD. 10 MIN UERY STEEP ROX WHILE.  TO FAIL WITH NO LOAD.
This section to be completed by officer constructing piller.  Original station mark found/not found.  Description of mark:	
Description of beacon:	Date Record of Station
Height of mark	

	FURK G. S. No.: 2089	CILCANDRA.		350 360 10	North North	10		<b>Q</b>	1 10	\$M	35	ago M	P V.C. Massl.	1000		100/	720	to made)	<u>1</u> 36		,	146	200 190 180 170 160 150	Checked
	STATION:	MAP SHEET SCALE 1:250 000 INSPECTED BY:	AUTHORITY:	330 340	.Station Diagram		(s. 1. P.P. 19	Concrete (Pound)	•	4 28	BU NA		- 4	no	_	-	0	Concrete (Found					20 / 20	
	STA	SCA INSF	AUT		350	? /	<del>ق</del> س		008	- /o	6ź /	280	5/0	∫ ogz	09	z \	540	/	530	/		356		
VEY OF M.S.W.	and MAINTENANCE REPORT	pros yhich do not apply ନିୟର ନିର୍ମିଶ୍ୟାom Trig. Mast		3, dimensions now being:	eel plug, Brass plug, Bolt, G.I. Pipe	bove G.L.	Diameter of Vanes (vertical)m.	Name Plate found/placed.		°M   from Mast/P <del>لانوراثارا</del> ا	<sup>o</sup> M from Mast/ <del>Plug/Pitl</del> ar	<sup>o</sup> M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	Jan Nam - Plat		Direction Distance Height Difference	above below standpt.	above below stancht.	above below standpt.	above standpt.	above standpt.	above standpt.	ahove standpt.	31 2. 8.3 Nated on U.T.M. Card
GEODETIC SURVEY OF M.S.W.	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: for total clearing one. WRR STAMORY CHANGE VAICH CONTROLL OF 1907 1907 1907 1907 1907 1907 1907 1907	Sport in this Direction. Splack respectively.	The station/piller was trapited in the station was trapited in the station was trapited in the station of the station was trapited in the station of the sta	Description of mark	Mark is		Diameter of Cairnm.	Length of Mast	4. ASer.RsNastset in conc/mock has been prisoned/found, bearing2.25M from Mast/Burg-Bitlar	k has been placed/found, bearing. 330	sk has been placed/found, bearing"M from Mast/Plug/Pillar	ok has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required: MAIN Enance, Cherina Blus Syratian Name Plate.	STANDPOINT:	Height Difference	above standpri?	above standpt.	above standpt.	ubove below	above stancpt.	above standpt.	above standpt.	Checked: Jan Maylor
CENTRAL MAPPING AUTHORITY	GEOD	for total cles	have been painted white 8	Lor was emplied more unique	marksho	Height of markmm.m. m. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	. 3.090 m.			6. Aset in conc/rock	7. Aset in conc/rock	d: MAIOTED		Direction Distance								
CENTRAL MAP		Description: 1. Cleared by Land	2. Mast & Vanes	3. The station/ <del>pii</del>	Description of	Height of mark	Height of Top	Height of Cairr	Length of Masi	4. A GPACK	5. A. B. I.	6. A.	7. A	8. Action required	STANDPOINT:	Mark				20 10				Prepared by:

Owner's Name:	Access 22-1-1983 Access Report of Access 22-1-1983 Access Report of Access 22-1-1983 Access Report of Access 10 Phoe, I have I via Oxley  6. 00 Conabarathan Rost Office, I have I via Oxley  Fender Mishlary Toward Mishlaley.  8.10 Top of Crest, Leave Vehicle station on Southern Side of Road.  For Minishe Fairly Steep Walk with Load.		
St 2733-2 D. Wert, Government Printer Beason Diagram Beason Diagram Comment Printer Grade George	This section to be completed by officer constructing pillar.  Original station mark found/not found.  Original beacon found/not found.	fh.	Height of mark