STATION: GREEN PIDGEON GS No.: 2318	MAP SHEET SCALE 1:250 000 T VVEED HERDS	INSPECTED BY: D. FRED RIKSEN DATE: 19/6/80	AUTHORITY: C. M.A. FIELD BOOK: 1873	330 340 350 360 10 20 390	Station Diagram North North	Q.	0	aced.	OOE	/ 04		80	4-	1000		Height Difference	Tidouess Molecy and Property Molecy and Property Molecy and Property a	above standpri	ndputs and a hope and	above standpt.	- 6	sbove standptl res	above standpt 210 200 190 180 170 160 150	11.
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nate: Cross out word or words which do not apply	thicks.ct.ub from Trig. Mast		.1.3 $[b]$ 19.8. Q ., dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	Diameter of Vanes (vertical)m.	m. Name Plate found/not found/placed	piled)	nas been placed/found, bearing $2.kB^{\circ}$ M from Mast/Plug/Pillar $3 m$	nas been plaeed/found, bearing $l.7.3^\circ$ M $~~$ from Mast/Plug/Piller $~3.03$ m	nas been placed/found, bearing"M from Mast/Plug/Pillar	nas been placed/found, bearing"M from Mast/Plug/Pillar	aplacesastizppillar.jcplaces.l.R	STANDPOINT:	Mark Direction Distance Height								
GEODETIC STATION REC	Description: Nate: (1. Cleared by lanes bearingไต่ม่รดมณ.ดมณ.ดมณหม่thtbickร.ศ.เผ่from Trig. Mast and Suckers	2. Mast & Vanes have been painted white & black respectively.	3. The station/ pillar was unpiled /not unpiled/ sonstructed on1.3 L	Description of markshould be explicit, e.g., S/S	Height of markm. helow rock/concrete; Mar	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairnm. Diameter of Cairnm.m.	Length of Mastm. (approximate if not unpiled)	4. A.G.I.Pdistuctecdset in conc/ roc k has been place d/four	5. AS.S.Mset in conc/rock has been placed/four	6. Aset in conc/rock has been placed/four	7. Aset in conc/rock has been placed/four	8. Action required:.டி.வேஸ். ஒரு நாத்தித் அக்க எவிர் இதி இத	STANDPOINT:	Mark REQUIREMENTS Direction Distance Height Difference	HOMELEIGH (#R) (3) 6 On bu profile below standpt	EDM 285'30' 6 Da summary		FAIRY MOUNT V # 208 51, 6 ' below standpt.	SWAMP CREEK VA 228'03' G ' helow standpt.	STONY CHUTE UR 155 G On by grofile below standpt.	above standpt.	Prenared for S F

RECONNAISSANCE and MAINTENANCE REPORT The Coss out word or words which do not apply The Coss out apply The Coss out words which do not apply The Coss out appl	GEODETIC SURVEY OF N.S.W.	
Description: Description: Mat & Varies baring Mat & Varies have been painted white & black respectively. The station fighted was unpiled/sequenced on	STATION:	CREEN PIDGEON No.: 2318
Mast & Varies have been painted white & black respectively. The station(piller was unplied/secture) and the explicit, e.g., S/Steel Pillar Pilare, Steel plug, Brass plug, Bolt, G.I. Pipe Description of mark/SMSSUE. S.ASE, should be explicit, e.g., S/Steel Pillar Pilare, Steel plug, Brass plug, Bolt, G.I. Pipe Description of mark/SMSSUE. S.ASE, should be explicit, e.g., S/Steel Pillar Pilare, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark/SMSSUE. S.ASE, should be explicit, e.g., S/Steel Pillar Pilare, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark/SMSSUE. S.ASE, should be explicit, e.g., S/Steel Pillar Pilare, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark/SMSSUE. S.ASE, should be explicit, e.g., S/Steel Pillar Pilare, Steel plug, Pillare Height of Mark/SMSUE. S.ASE, should be explicit, e.g., S/Steel Pillar Pilare, Steel plug, Brass plug, Bolt, G.I. Pipe A. SASM. A. SASM.	MAP SHEET SCALE 1:250 000	TLUEED HEADS
Mast & Varies have been painted white & black respectively. The station/pitier was unpiled/act-unpiled/soctengeleanteveted on. 5. Moktch. 19.8L., dimensions now being: Description of mark (Mastliffic, EASE, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark (Mastliffic, EASE, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Registro from K. Mottle. 1. 19.8L., dimensions now being: Barrier of mark (Mastliffic, EASE, should be explicit, e.g., S/Steel Pillar Plate, Steel Plug (Brass Plug) (Bra	INSPECTED BY:	
The station/pities was unpiled/acct. wasteld-senders on S. "Mark is 19.8", dimensions now being: Description of mark (Maskikin, EASE, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark Astura		
Description of mark (ARBLAGE, EASE, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark. Hetult	330	
Height of Trank Michael Mark is 1930	926	iagram North Not to Scale
Height of Top Vares to Top Mark/Pillar-pisase3.9.5.pm. Diameter of Vanes (vertical) J.1.9.15m. Reproximate if not unpiled) A. Sh.Mset in conc/rook has been placed/found, bearing		
Height of Cairn		
Length of Mast	Name Plate feund/net found/placed.	
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Action required: Action required: Set in conc/rock has been placed/found, bearing	from Mast/Plug/Pillar	
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210 200 190	V	_
Prepared by: C PANKES Checked: Checked Checked	0.7	Checked

STATION CREEN PIDGEON TS-2318	Owner's Name:NAMANAMEE. STATE _PQESS Correct Companies	Address:	KYRCALE FORCESTY COMMISSION	Phone:	ACCESS 23-1981		 0-00 KYOCLE 1'0 HEADING NORTH TOLINARDS MURLILLUMBAH. 0-35 STRAIGHT AHEND SIGN NIMBIN 30 CANDONGLA" MURLILLUMBAH 61		15 40 STRAIGHT AHEAD SIGN CREEN ROGEON.	17.40 BULL WILLIAMS ACCESS DIJUSER ON 8.41.5.	17-90 GAEEN PIOCEON PUBLIC SCHOOL.	18.80 TURN RIGHT OFF Re INST BEFORE WOODEN BLIDGE	19-40 WOODEN BRIDGE.	19 JO IRON GATE	20 DO STRAIGHT AMEND PAST DLD TRUCK & LJOODEN GATE DAY & H.S.	20-10 MOGDEN GATE. 20-50 TURN SHARP RIGHT LIP ALONG CLITTING (OLD SHED LUBGDEN GATE ON LEFT).	20 65 TURN RIGHT	10 TO ATTOP RIBGE TURN SHAKP LEFT PAST ORANGE THEE. THEN FULLDLI RIBGE.		-	22.90 GLAZEO TREES	23-10 LEAVE WEHICLE AT BATTOM OF WILL ABOUT 15 MANUTES WALK TO TRICK.	(ORY WEATHER ACCESS DUMLY)	Date Record of Station				
6t 2733–2 D. West, Government Printer	Beacon Disgram		11 S-1			3/050		>									•	I his section to be completed by officer constructing pillar,	Original station mark found/ not found .	-	Description of mark:	Original beacon found/ not found .		Leseroption of bescen:	Height Top of Vanes to Top Mark355	Height of mark hB-Kilim, below eek/conc. 33.0 m. below G.L.	Diameter of Vanes @:920m.; Height of Cairnm.	Original Beacon has/ has ned- been destroyed by me.