-														١
<u>.</u>			GE.	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAINTENA	NCE REPO	RT	STATION: FAIRY	100	MOUN	6.5. No	NO.:2027	1
-	Description:	į	:	Ne	Note: Cross out word or words which do not apply	ords which do r	not apply		MAP SHEET SCALE 1:250 000 TWEED	ion TWE		HEADS		
	Cleared by lanes	s bearing.Lank	:5facf	equirementsa	1. Cleared by Janes bearing Lancs far far far fane, dane,day from Trig. Mast clearing suckers for 360.	from Trig.	. Mast		INSPECTED BY	INSPECTED BY: D. FREDRIKSEN	RIKSEN	DATE: 2	27/3/80	0
~i	Mast & Vanes ha	ave been paint	ted white	2. Mast & Vanes have been painted white & black respectively.	×				AUTHORITY: C. M. B.	C. M. B.		FIELD 800K:1852	X:185	0.1
က်	The station/pilla	ar was unpiled	l <mark>/not</mark> unpil	led/constructed on.	3. The station/pillar was unpiled/not unpiled/constructed on1919, dimensions now being:	., dimensions no	w being:		330	340 350	360	óz / dt	, óe /	/
	Description of mark. SS אוויסאכייאיי. האולויסאס	nark. SS.Min .	ceac .sho		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass pl	ug, Bolt, G.	I. Pipe	Station Diagram	yram	North	Not to	Not to Scale	- A
	Height of markm. below rock/concrete;		above below: rock	d'concrete;	Mark is04m. below G.L.	owe G.L.								iQ \
	Height of Top V	fanes to Top I	Mark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	al)	É						1
	Height of Cairn		m.	Diameter of C	Diameter of Cairnm. Na	Name Plate found/not found/placed.	/not found,	/placed.	18 /					50,
	Length of Mast		Ë	Length of Mastm. (approximate if not unpiled)	t unpiled)									/ g
4.	A.55.M	set	in conc/ ra	xck has been placed ,	4. A5.5.Mset in conc/ rock has been placed /found, bearing.2.1.4°M from Mast/Plug/Pillar 1·64 m	M from Mast /F	Plug/ Pilla r	1.64 m	:/0					6/
ري ا	A GIP	set	in conc/ ra	юk has been placad ,	5. ACa.J.Pset in conc/reck has been placed/found, bearing2.l°M from Mast/Plug/Pillar	M from- Mac t/F	Plug/ Pillar	2.55m	16ź /					} ₀ /
ý	A	set	in conc/ro	ock has been placed,	6. Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	M from Mast/F	Plug/Pillar		08z					80
7.	A	tesset	in conc/ro	ock has been placed,	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/F	Plug/Pillar		04z		A SSM.	A SSM. Duadrapod & vanes 8-	d ¢ vane	90
ထံ	Action required:	gurapelo:	-cans	tructpillar	8. Action required: Lleating fCanstructpillatunderQuadra.pad,re.placevanss,	d,replace.	Vanes.,	***************************************	Se0			foo	ound.	100
S	STANDPOINT: FALRY MT. Tria Oling	BY MT. Told	Dadrap	od,	STANDPOINT:				OS					$I_{\underline{j}}$
RED	REQUIRED	Direction 516,HTED	Heriz. Distance	Height Difference	OTHERS	Direction E	Horriz. He	Height Difference	je \					10/
SWA	SWAMP CREEK	273'16 1/2 11:11	l)iq	above standpt below	AFTERLEE	_	GSOP	above below standpt.	240					ŋ20
ETT	ETTRICK	256 59 " GSOP	650P	above standpt.	HELMET	348'58" M	Mast & Vanes		1					\angle
FDEN	N	224'07" GSOP	G50P		HOMELEIGH	4. 50 . 1	11.14	above below standpt	230					130
BAC	BACKMEDE	170 57' GSOP	650P		DYRABBA	244 44	Riclac	above standpt.						Z
BOR	BORMBEE	101 20 " 1111	hill.	above below standpt.	below standpt. RAZORBACK	356.55	ridge	above standpt.	d					_1
GRE	GREEN PIDGEON 28 51	2851	ridge	above standpt, balow	above standpt. WYNEDEN	302' 41'	11:11	above standpt.	22					46
LION	NC	348'07	hill		above standpt WARNING	44 58 1	hill	above standpt.	/ 2,16 /	200 / 190	180	1,00	150	\overline{A}
ia .	Prepared by: D. Fred riksen 11/4/80	Fredriken	17/11		All in	Note	Noted on U.T.M. Card		Dutte 11/180	2 Checked	рä			

es 2733, 2 D. Wett, Government Printer	STATION FRIRY MOUNT 6.5. 6624
s Continued Reature	Owner's Name: E., SMITH. C., SONS (811) Current Occupant;
from 5.02 5 mias easy walk to trig.	Phone: K.Y.O.G.L.E. (.Next. to
	ACCESS
	s Report of 27,1.3.
	0.26 Take road to MURWILLUMBH 62, NIMBIN 25 Turn RIGHT Off bitumen road over arid into "Mayfield"
	Pass
	•
	Turn hard RIGHT along
	3.9) Through wire gate.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	99.
Description of mark:	going into lantana) It might be possible to
Original beacon found/not found.	a track along this fonce line by taking posts after
Description of bescon;	Date
Height Top of Vanes to Top Mark	BI GETMISSIONSGranted Lu. Ander. It fence is to he
Height of markm, above rock/concm, pelow G.L.	cut this is a.k. by awast but he is caplaced os is
Diameter of Vanes	No gates tambe glaced
Original Beacon has/has not been destroyed by me.	

CENTRAL MAPPING AUTHORITY GEODE	GEODETIC SURVEY OF N.S.W.	
GEODETIC STATION RECONNAISS/	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: FAIRY MOLINT (P) No.: 6624
Description: Note: Cross out word or words which do not ap. 1. Cleared by lanes bearing $3 6 o^{\circ}$	Note: Cross out word or words which do not apply from Trin Mast	SH CEST
2. Mast & Vanes have been painted white & black respectively.		_
3. The station/pillar was unpiled/not unpiled/constructed on	19.8.2., dimensions now being:	350 340 350 360 10 20 30
Description of mark. II. Malk R. H. Heshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	r Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	tion Diagram North Not to Scale
Height of mark/3.60m. above rock/concrete; Mark is/5.!!	Mark is. J	<u></u>
Height of Top Vanes to Top Mark/Pillar plate	Diameter of Vanes (vertical)m.	
Height of Cairn	Name Plate found/not found /placed.	12 L
Length of Mast	/_	
4. AS.S.M. (7.5.)set in Serich has been placed found, bearing. J.R.S M from Mast/Plug/Pillar	ngl.R.R"M from Mast/Plug/Pillar	50 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
5. A3.S.Mset in conc/rock has been places/found, bearingJ.G.R°M	ng 1.62°M from Mast/Plug/Pillar	39
6. Aset in conc/ roc k has been placed /found, bearing6.4M from Mast/Plug /Pillar		2 4 2 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
7. A		S. S. S. S. RIINK CK P. RIINK
8. Action required:		264° 5 744
STANDPOINT: CONCRETE PILAR	,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Mark Direction Horiz. Height Difference Mark	Direction Horiz. Height Difference	10/
Brown stander Richard Signal Stander Bilder Kalled	Jobos standpl	720
	53 02 50 1 643 0 257 below standpt	
LEDEN		130
SENAMA CRIMEK P. 102 20 05 below standpt. 15 TTRICIC G	86 02 30	Many Many
THE HELMET GS 178 02 20 below standar SWAMP CROWK	P 102 20 10 above standpt.	150
1.701	P 145 35 00 2.008 1.844 batew standpt	1146
55M. 1.5 525 57 05) 2.0 w8 1. 643 show standpt. 6. 1. P. 2.	2. 220 39 15 2.547 0.745 above standpt.	310 360 190 180 170 160 150
Prepared by:	Noted on U.T.M. Card	Checked
st 2733-1		

St 2733-2 D. West, Government Printer		STATION FAIRY MOUNT PIllAR TS 6624
Beacon Diagram Not to Scale	Owner's Name E. Smith + Son 3	Current Occupant: 6. GCD/AG.
	Address Rest ESTATE AGENT	Address: M. A. J. C. C.D.
0.755	KYOGLE	K 1066 L
	Phone:	Phone:
		ACCESS
	Access Report of 7.1.3./19 was found suitable / wasartable.	unsaritable.
0	O O CLOCK IN THE MAIN STREET KYOCKE HEND	TREET KYOCILE HEND NORTH
	0.26 TAKE ROAD TOILIARDS MURINILLIAMISAN 63	W.LLUMBAH 63 N.MB. 12.
	1 83 TURN RIGHT GRID. MAYENR	6.40.12
5%604	PASS TURN OUT TO	Cr. Garana Hausse
(SHUD	
000000000000000000000000000000000000000	2 CA THE DELIMITED SHEETS	0, 4/20-101-00 0#30
	•	How River
	3 84 TURE RIGHT IST FEWEL.	
87.0	3.41 W. RE GOTE	
	3 47 Join TRACK COMING IN FROM LUFT	Flow Luft
	ויביע	6N A.C.HI
This section to be completed by officer constructing piller,	18:8°	
Original station mark found/net found.	4 54 1255 CATE ON RIGHT	
Description of mark. S. S. M. / N. So. L.	Carl	THE TANK
	5 OL TURN SHART OUT TRACK	TURN SHART ON'S TRACK AND UP SPAR TO LEAVED
Original beacon found/ not found.	1 MIN WALK	
Description of beacon:STEPLGMMDR.1703	Dota	Racord of Station
Height Top of Vanes to Top Mark		
. G.L.		
ht of Cairn		
	-	
Uniginal Beacon has/ hac not been destroyed by me.		