				The state of the s
	CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W	IEY OF N.S.W.	1.5 - 6544
	19	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE REPORT	STATION: DARLING GS NO. 1786
	Description:	Note: Cross out word or words which do not apply	ords which do not apply	MAP SHEET SCALE 1:250 000 GOULBURN
- :	Cleared by lanes bearing	1. Cleared by lanes bearingfrom Trig. Mast	from Trig. Mast	INSPECTED BY: IN AA-C. (11./9av) DATE: 12. 7. 40
2	2. Mast & Vanes have been painted white & black respectively.	e & black respectivelγ.		FIELD BOOK
က	The station/ pillar w as unpiled/n ot unp	3. The station/ pillar w as unpiled/ not unpiled/constructed on	', dimensions now being:	360 10 20 3
	Description of mark. 分儿子。	ould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bolt, G.f. Pipe	Station Diagram North North
	Height of mark. 0.052	ck/eenerete; Mark ism. m. tatos, G.L.	man G.L.	MOTE: DRILL HOLE IN ROCK FOULD PS DRISMAL MARK
	Height of Top Vanes to Top Mark/Pillar platem.	mm.	Diameter of Vanes (vertical)	C. PIPE PLACED IN BRILL HOLE
	Height of Cairn3.00	Diameter of Cairn536m.	Name Plate found/not found/placed.	sé /
	Length of Mast	(approximate if not unpiled)		<u></u>
4.	4. A. Callinda. N. A. i. Set in concised to	reek has been placed/ feund , bearing20°M from Mast/Plug/PHlar	M from Mast/Plug/Pillar	CONE PILLAR
່ວ່	5. AS.Mset in conc/rook h	reek has been placed/found, bearing2!o°M from Mast/Plug/Piller	M from Mast /Plug/ Pillar	
ý	A	rock has been placed/ found , bearing	M from Mast/Plug/Pillar	280 - 18 pilling 21 - 20/00
7.	AG. J. P. B. Stset in conc/r	7. AGa.La.L.Rikset in conc/reek has been placed/found, bearingL.2.Z°M from Mest/Plug/Piller	M from Mast/Plug/Pillar	TRICE NEW ME
ထံ	8. Action required:			
S.	STANDPOINT: TRIG PLUG	STANDPOINT: COPPER	PRER NAIL	o Co
	Mark Direction Horiz.	e Height Difference Mark	Direction Distance Height Difference	
155/	S P. /IMR 359 59 60	herow standpt. Wells Pillar	359 59 60 below standpt.	S S W S S W
8/8	S/S Pin 44 03 30 11.112 1.843 below standpt.	GELCULIA	127 31 0 5 below standpt.	13:500
3	G. 1. P.Pu 44 03 05 7.762 0.992		308 50 35 11.972 0.875 below standpt.	19 19 19 19 19 19 19 19 19 19 19 19 19 1
5	GELGULIALONG 127 29 50	above standpt. 5 S. WI. 1477	308 45 20 4 240 E	A sea of the sea of th
9	COPPLE NAIL 128 43 55 11 874 0.871	4 0.871 below standpr. Gar P. P.	31 40 13 886 0-115	0.11 8 0.11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
\$1	SSM 1677 128 50 00 7. 435 00	5 0-673 bollow stander. 5/5 P.M.	359 23 00 15-506 0.971 below standpt.	L 211°
SOM(CONCRUTE CONE P 303 12 00 5.214 0.	6 0-915 below standpt.	above standpt.	1 210 200 190 180 170 160 150
8	Prepared by:	Checked: //	Noted on U.T.M. Care	Checked
2733-1				

Not to Scale	Manual Marting Parties Care House	
	OWNER STURMED AND AND AND AND AND AND AND AND AND AN	Current Occupant:
	Address:	Address:
	HOLLING THE PROPERTY OF THE PR	***************************************
	Phone:	Phone:
	ACCESS	
	Access Report of 12.7/19\$0 was found suitable/unsuitable.	
Inis 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: RAC.K. R.A.		
	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of markm above rock/concm, baleav G.L.		
3.00 m.	on describe and the contraction of the contraction	
Uriginal Beacon has/has not been destroyed by me.		

Description: Cleared by larse bening. West Strain bening was unpited more recorded by the contract of the co	CENTRAL MAPPING AUTHORITY	GFODETIC	GFODETIC SURVEY OF N.S.W.			15-6594
Active Section of the	GEO	DETIC STATION RECONNAISSAN	ICE and MAINTENANCE REF	ORT	DARLING	a l
Author & block respectively. Tot unplied/constructed on(2. 7 = 19 \$0., dimensions now being: Same block respectively. Author	1.	Note: Cross out word	i or words which do not apply			
Authoritie & black respectively. Tot unplied/constructed on 12, 19, S.C., dimensions now being: Source of sets of se	lanes bearing		from Trig. Mast		INSPECTED BY: W. M.G. HIVRAY	
not unplied/constructed on (13 719	ines have been painted white 8	& black respectively.		L.,		FIELD BOOK: 1314
with plate in the problem of Cairu S. Scheel plug, Bolt, G. I. Pipa and the problem of Cairu Sees plug, Bolt, G. I. Pipa and the plate in the plugh of the plate in the plate	n/pillar was unpiled/not unpile	ed/constructed on(27.719	9.80, dimensions naw being	1002	340 350 360	1 :
wk/Pillar plate	n of mark. G. 1 P. P. Hshou	uld be explicit, e.g., S/Steel Pillar Plats	e, Steel plug, Brass plug, Bolt,	G.I. Pipe	Station Diagram	10.00
with Pillar plate	mark	/sonerete; Mark is	.m. seleve G.L.			2
Conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/found, bearing 2.10. 'M from Mast/Plug/Billar conc/reak has been placed/foun	Top Vanes to Top Mark/Pillar		neter of Vanes (vertical):	,	0	,
conc/reek-has been placed/feund, bearing2.0M from Mast/Plug/Pillar conc/reek-has been placed/feund, bearing2.1.0M from Mast/Plug/Pillar conc/reek-has been placed/feund, bearing2.2M from Mast/Plug/Pillar conc/reek-has been placed/feund, braring1.2.7M from Mast/Plug/Pillar conc/reek-has been placed/feund, braringM from Mast/Plug/Pillar conc/reek-has been placed/feund, braring	Cairn3.00 m.	Diameter of Cairn. 5:30m.	Name Plate found/not fou		ıé	50
conc/reck has been placed/found, bearing_A.L.O*M from Mast/Plug/Piller conc/reck has been placed/found, bearing_A.L.O*M from Mast/Plug/Piller conc/reck has been placed/found, bearing_L.L.O*M from Mast/Plug/Piller State has been placed/found, bearing_L.L.O*M from Mast/Plug/Piller Rock has been placed from Mast/Plug/Piller Rock has been placed from Ma	Mastm.	(approximate if not unpiled)			008	<u> </u>
Conc/rock has been placed/found, bearingI.2oM from Mast/Plug/Billar Show sandar	RAkai.Lset in conc/ree	ek has been placed/f oun d, bearing 2	{.g°M from Mast/Plug/EilLa		: /0	8.7
Conc/rock has been placed/found; bearing1.2.1* M from Mast/Plug/Billar Conc/rock has been placed/found; bearing1.2.1* M from Mast/Plug/Billar Conc/rock has been placed/found; barring1.2.1* M from Mast/Plug/Billar Conc/rock has been placed/found; barring STANDFOINT: Point Po	S.Mset in conc/rec	ek has been placed/found, bearing5	I.C°M from Mast/Plug/Pilla	<i>.</i>	6ž /	1 ρ \
Conc/rock has been placed/found, bearing, 1,2,1,-% from Mast/Plug/Pillar Horizable Ho	'S P'set in conc/roe	ek has been placed/found, bearing!.?	2.7°M from Mast/Plug/Pilla		082	80
Horizan Haight Difference Wark Direction Hulizan Height Difference Height Di	7.7c. set in conc/rec	ek has been placed/ found , bearing!.	2,7°M from Mast/Plug/Pilla			90
Horiz. Holght Difference Wark Direction Holiz. Height Difference Height	, yuíred:				seo	100
Horizance Haight Difference Wark Direction Height Difference Solow standpri S	T: 8/5 P.N				05	1 / 3
12.50 0.974 where standpri 2.50 0.974 where standpri 2.50 0.974 where standpri 2.50 2.745 where standpri 2.50 2.745 where standpri 2.740 2.745 where standpri 2.	Direction Distance	Height Difference		Height Difference	iz \	10 /
Section Sect	INR 359 59 60	above standpt. below		above standpt.	540	720
15 50 to 974 above standpri. 200	NG P 127 31 55	above standpt.		above thelow standpt.		
177 actors standput Excloser standput Excloser standput 240 150	12 174 23 35 15.504	, 6.0		Priow standpt.	530	130
947 Actor standpr. Checked:	77 187 57 15 12 907			above standpt.		
18.5	6 224 09 45 11 111	~		above standpt.	6	<u>"</u>
763 above standpri 210 240 190 180 170 180 190 Checked:	224 05 20 3.355			above standpt.	55	16
Checkad: // 1/2 Noned on U.T.M. Card	IR 247 01 15 13.140	2.763 sbove standpt		above standpt.	7 zón 190 180	1 091
	lby:	77		M. Card	Checked	

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 	Access De	IOTE OF JAN. A., FON DWINDS FOUND SUITABLE,	
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8			
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	···		
Description of mark:			
Description of beacon:	Date	Record of Station	ŭ
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Height of Cairnm.			
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10 10 10 10 10 10 10 10	CENTRAL MAPPING AUTHORITY	STATION: 15 ON 1 NO. 15 COM
While & black respectively. AUTHORITY: CALL ACTION BOTE: 77. AUTHORITY: CALL BOTE: 77. AUTHOR: 77. AUTHORITY: CALL BOTE: 77. AUTHORITY: CALL BOTE: 77. AUTH	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RLING K.IIR
AUTHORITY: IN ALL LINEARY SET OF CONTENT OF	Note: Cross our word or words which do not apply	GentBurn
### State of the page of the p	painted white & black respectively.	C A C
## Station Dispersion to a system Plate is a system place but, G.I. Pipe and the station Dispersion	rited/not unpile d/constructed on	340 350 360 10
### State Contracted Wark is. #. #. #############################		Station Diagram North Not to Scale
## Pillar plate		
Concrete that been placed/feund, bearing_2_1.2 M from Maet/Plug/Pillar concrete that been placed/feund, bearing_2_1.2 M from Maet/Plug/Pillar concrete that been placed/feund, bearing_2_1.2 M from Maet/Plug/Pillar concrete that been placed/feund, bearing_1.2_1. M from Maet/Plug/Pillar concrete that bearing_1.2_1. M from Maet/Plug/Pillar concrete that bear placed/feund, bearing_1.2_1. M from Maet/Plug/Pillar concrete that bearing_1.2_1. M from Maet/Plug/Pillar con		
conc/reek has been placed/feund, bearing 2.10. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 2.10. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 2.10. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Plug/Pillar conc/reek has been placed/feund, bearing 1.2.1. "M from Mast/Pillar conception to the placed feund 1.2.1. "M from Mast/Pillar conception to the placed feund 1.2.1. "M from Mast/Pillar conception to the placed feund 1.2.1. "M from Mast/Pillar conception to the placed feund 1.2.1. "M from Mast/Pillar conception to the placed feund 1.2.1. "M from Mast/Pillar conception to the placed feund 1.2.1. "M from Mast/Pillar conception to the placed feund 1.2.1. "M from Mast/Pillar conception to the placed feund 1.2.1. "M from M	m.	
conc/reek has been placed/feund, bearing_2_1.0\ M from_Mast/Plug/Pillar conc/reek has been placed/feund, bearing_2_1.2\ M from_Mast/Plug/Pillar conc/reek has been placed/feund, bearing_1.2.1\ M from_Mast/Plug/Pillar conc/reek has been placed/feund, bearing_1.2.1.\ M from_Mast/Pillar conc/reek has been placed/feund, bearing_1.2.1.\ M from_Mast/Pillar conc/reek has been placed/feund, bearing_1.2.1.\ M from_Mast/Pillar conc/reek has bearing_1.2.1.\ M from_Mast/Pillar conc/reek has been placed/feund, bearing_1.2.1.\ M from_Mast/Pillar conc/reek has bearing_1.2.1.\ M from_Mast/Pillar		
conc/reak has been placed/feund, bearing_2.2.1* M from Mast/Plug/Pillar R Conc/reak has been placed/feund, bearing_1.2.1* M from Mast/Plug/Pillar R Conc/reak has been placed/feund, bearing_1.2.1* M from Mast/Plug/Pillar R Conc/reak has been placed/feund, bearing_1.2.1* M from Mast/Plug/Pillar R Conc/reak has been placed/feund, bearing_1.2.1* M from Mast/Plug/Pillar R	set in conc/ roc k has been placed/ found , bearingZ.10°M from Mast/Rlug/Pillar	Confe Silve
Conc/feek has been placed/found, bearing J.2.7 M from Mast/Plug/Pillar Conc/feek has been placed/found, bearing J.2.7 M from Mast/Plug/Pillar Conc/feek has been placed/found, bearing J.2.7 M from Mast/Plug/Pillar TE STANDPOINT: Coffeet Nail Black Stand Discription Black B	.set in conc /reek has been placed /found, bearing?!O ^o M from Mast/Plu g/Pillar	16,
Conc/feek has been placed/found, bearing J.2.T. * M from-West/Plug/Pillar Particles	.set in conc /rock has been placed/ found , bearing!2.7°M from- Mast/Plug /Pillar	We allow st.
Horization	set in conc/ rock has been placed/ found , bearing!.3.X°M from Mast/Plug /Pillar	S THE WOOD
Horization		7 134
Height Difference Mark Direction Horiza Height Difference Mark Direction Distance Height Difference Mark Height Difference Height Dif	STANDPOINT: COPPER	23/2
1-6.73 5-5660 1-6.73 1-6.74 1-6	Height Difference Mark Direction Dislance Height	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
1.613 5.560pslow sandpt C DELALIALONG(P) 27.31 00 Delow sandpt C Delow sandpt Delow sandpt C Delow sandpt Delow sandpt C Delow sandpt Delow sand	above standar WELLS P. HAR 359 5960	83.W 41. 700 23.
7 659 4.708 Instance standpt. 7R1G 7L46 \$508 49 45 11.859 0.873 with standpt. 25 M. 1677 \$208 49 22 \$6 0.199 with standpt. 25 M. 1677 \$208 42 \$20 4.236 0.199 with standpt. 25 M. 1677 \$208 42 \$20 4.236 0.199 with standpt. 25 M. 2	11.013 5.560 BEGINDER (S. ELENILIALONO) 31.00	15.503.
2.608 4 587 before standart. S 1677 308 48 20 4 236 0.199 before standart. C 1678 167	7 659 4.703 hatow standpt. TRIG ? LING	8 65 16 Sign
1.908 4 587 below standpt. 6 1 9.70. 359 22 36 15.563 0.969 below standpt. 5 / 2 9.10 359 22 36 15.563 0.969 below standpt. 5 / 2 9.10 359 22 36 15.563 0.969 below standpt. 5 / 2 9.10 359 20 36 11.967 4 589 below standpt. 210 300 190 190 190 100 100 Checked: Check	above standpt. SS /N /677	C. Prig / Nail / A
S/S P. N 359 22 36/15.503 0.969 testions attended R 7/0ce 6022 Algorithm 100 100 100 100 100 100 100 100 100 10	1. 908 4 587 below standpt. 6 2 7. 7.	
DARLING RILAR 309 20 30 11.907 4.589 was sander 210 210 150 150 170 100	S/S Pin	VI CEECLIALONS
/ Noted on U.T.M. Card	BARLING PILLAR 309 20 30/11.907 4.589 WHEN	180 170 160
	Chacked: , Noted on U.T.M. Card	Checked

Sovernment Printer	STATION DARLING P. HAR TS 6594
Beacon Diagram 2 10-9,0 Not to Scale	Owner's Name: 25-21-28
99.0	Address:
	Dines 64444 46 2443
0.685	ACCESS
1.559 / 6 S	Access Report of II. I. 1980 was found suitable/unsuitable.
000.5	9 TURN LEFT OFF CROCKWELL RD
	26 5 FROGMORIE. S.C. P. C. S.C. S.C. S.C. S.C. S.C. S.
097/01**	41.6 TURN RIGHT OF SIGN COURSE 22 BARRIED 21 " 10 00
	TURN LEFT
75. 20	48.4 GATE.
This section to be completed by officer constructing piller.	GATE.
Original station mark found/not found.	53.3 TURN KIGHT OFF TRACK AT GATE. SIEN BOX RANGE. GATE.
<u>.</u>	SHED
	59.1 KEER FLANCE ON LEFT, TAME, TRACK TO GS OF (1.2
Description of bescon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark 0.052m. above cock/ease	
3 . oo . m.	
Original Beacon has/has not been destroyed by me.	- In the second control of the second contro

		ot apply SCALE 1:250 000 GOULBURY	INSPECTED BY: 1/h	AUTHORITY: 7 AA O FIELD BOOK: 1819	3 3 4	ug, Bolt, G.I. Pipp		/	/not found/placed.	006	-/-,	6ź /	Pillar S. 1. 2 19 .	οζz	092	JM		370	75)	/	_ {	above standard A	Delow
CENTRAL MAPPING AUTHORITY	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description:	1. Cleared by lanes bearingfrom Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of mark. R. III. R. R. R. S. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of mark. J. 3.4.5m. select reak/concrete; Mark is 4.0/5m. select G.L.	Height of Top Vanes to Top Mark/Pillar plate'.', 4,0, m. Diameter of Vanes (vertical)m.	Height of Cairn	Length of Mast	4. ACollingMai.hset in conc /ook has been placed /found , bearing2.10M from Mest/Rlug/Pillar	5. ASSset in conc /reck has been pleeed/found, bearing2.10°M from Mast/Plug/Pillar	6. Aset in conc/reek has been placed/found, bearing_127	7. AGa.L. R. R. Ca.L. R. R. Ca.L. R. R. Set in conc/rock has been placed/found, bearing L. R. W. from Mest/Plug/Pillar	8. Action required:	STANDPOINT: S/S P. H. STANDPOINT:	Direction Distance Height Difference Mark Direction	CONE PILLAR 2470125	15.5000978	187 57 35 12-900 1-172	TRIG PLUG 224 05 06 11.099, 1.847 beton sandon	Above ending	G. FIFE 224 06 00 3.353 0 82 mm

			GE	ODETIC	STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ANCE and	MAINTEN	IANCE RE	PORT	STATI	STATION: DARLING (P)	ARLING	(F)	24	No.	No.: 6544
la.	Description:				Ne	Note: Cross out word or words which do not apply	ord or wo	rds which de	ldak 10u o	N.	MAP S SCALI	MAP SHEETS SCALE 1:250 000		GOLLBURN	SC	SCALE 1:100 000	000
÷	1. Cleared by lanes bearingfrom Trig. Mast	s bearing						from Tr	rig. Mast		INSFE	INSPECTED BY:	E.L.REID	REID.	/0	DATE: 4	2-88
~	Mast & Vanes have been painted white & black respectively.	iave been paint	ed white	& black n	espectively	.					AUTH	AUTHORITY:	C.M.A	A	正	FIELD BOOK:	
ကံ		ar was unpiled/	'not unp	led/consti	ructed on.	The station/pillar was unpiled/not unpiled/constructed on19, dimensions now being:	9,	dimensions	now bein	ä	330	340	350	360	- PL	, , , , ,	30
	Description of n	nark	yls	ould be ex	plicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	late, Steel	plug, Brass	plug, Bolt	, G.I. Pipe	921	Station Diagram	۽	North		Not to Scale	9
	Height of markm. selow rock		above below rocl	k/concrete;	ີ່ຜ່	Mark is m. betow G.L.	vode	, G.L.								\	
	Height of Top Vanes to Top Mark/Pillar	Vanes to Top M	lark/Pilia		platem.		lameter o'	Diameter of Vanes (vertical)m.	tical)	Ë					39	/	`
	Height of Caim		Ė	Diar	Diameter of Cairn	airnm.		Name Plate found/not found/placed.	nd/not fo	und/placed.	١٤/					1	\
	Length of Mast		Ë	(approxi	mate if no	(approximate if not unpiled)					one				\	/	
4.	A	set	n conc/re	ock has be	en placed	/found, bearing.	ΛΙο	from Mas	tt/Plug/Pil	ar	/0				1		
່ໝໍ		set i	n conc/re	ock has be	en placed	Aset in conc/rock has been placed/found, bearing	No.	from Mast/Plug/Pillar	t/Plug/Pii	ar	6 2 /			\ \ \	れっ		
6	A	i set ii	η conc/r	ock has be	en placed	set in conc/rock has been placed/found, bearing	M _o	from Mas	t/Plug/Pil	ar	280			2	\		
7.	Aset in conc/rock has been placed/found, bearing	set i	n conc/re	ock has be	en placed	/found, bearing.			trom Mast/Plug/Pillar	ar	0/2		235	+			
œ	8. Action required;			***************************************							5e0		7				
"	STANDPOINT:					STANDPOINT	NT:				70	4	/				
	Mark	Direction	Horiz. Distance		Height Difference	Mark		Direction	Horiz. Distence	Height Difference		N.	_				
				75 25	allove standpt					below standpt.	240	\					
				۵. هـ	sbove standpt.					above helow standpt.	Did.						
				6 6	above standpt.					acove standpt.	530 <u>5</u>						
				A # A	anove standpt.					above standpt.	ř						
				76 .5	atove standpt					above standpt.	2						
				 E 2	above standpt. below					above stander.	226						
				₹ 5	atrova standpt,					nnove standpt.	pt / 2/10	002 / 0	-	190 / 180	02.	160	S
ı	Draw and her	1				1.1.0						-	İ				

Dt 2735-2 D. West, Government Printer		STATION DARLING (P) 6594
Beacon Diagram Not to Scale		
	Owner's	Owner's Name
	٨٨٩٩٩٥٠	AAAAAA MACUNI DARRING "
	7000	Addings.
		GKAHAM
	Phot.s.	Proc. (58414M) 45 2443
	Γ Ι	ACCESE 4-2-1488
	Access R	Access Report of 17. / 19 50 was found series ble / unsuitable.
	0	PARTY CROSSING - Land And to CROSSING
	14	THE CONTRACT CONTRACTOR OF THE
		TOTAL LEFT OF CANANTEL ROAD BE BIGHT COUNTY BO
	501 kS	JONE TO THE PROPERTY OF THE PR
		Sass road on Lett-sign - Cowkh 34
		ight at sign - COWRA 50, BOOKOWA 42, KEILS FLAT 16 - Cross bridge towards Keild
		Turn Left at sign - Mount DARLING" - go through white GATE.
	200	Turn Left - Gate
	49.4 Gate	
	0.00	Owners House on Left
	-	
		Grand Digit Town - Challe and John - Acht
	1 1	אילויי ביין ביין ביין ביין ביין ביין ביין ב
		LOCA NIGHT OF TRACK DETENT CARTE CONTRIBUTED DON KANGE AND GO THURSOUN CAR INTO DANACK.
	_	follow track, pass durin on Left
This section to be completed by officer constructing pillar.		Shed on Left. 573 - Gale
		Greek crossing (Observe G.S on hill Straight ahead) Follow faint track towards G.S.
Uniginal station mark Tound/not found.	~	Gate (Do NOT ENTER) Turn Right follow fince Line on your Left.
Description of mark:	1000	Gate, enter and follow fence line on your left, pass two fince corners
		Gate enter and angle away from fonce towards G.S.
Original beacon found/not found,	54.8 DARLII	DARLING G.S.
Description of beacon:		
11000000000000000000000000000000000000	Date	Record of Station
Height Top of Vanes to Top Markп.		
Height of mark		
Delow Delow		
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		AUTHER PROPERTY OF THE PROPERT