	No.: 915		: 27 - 11 - 79	FIELD BOOK: 1804	20 / 30 /	Not to Scale	10		50,	6		79.	40 min.	90	100	71KIG 13	3 1 0 /	720	Ζ	130			146	160 150	
	SPIRABO *	GRAFTON	INSPECTED BY: GRECI DICKSON DATE: 27 - 11-79	C. M. A. FIEU	350 360 10 2	North	FOUND.	MAST REMOVED HOM CHIRN.	Č,	MAST + VANES OK!	F 3-4 OHYS TO OPEN	-	ACCESS TIME TO 46	+		סרת עם	20 4		: 1	pok fore:	alle a lone 343 m ell	appe Nail - one III a 6.63 m		1 / 041 081 061 /	Charted
	STATION: BIG	MAP SHEET SCALE 1:250 000	INSPECTED BY: (3)	AUTHORITY: C	330 340	Station Diagram	TRIG		CA	MAST MAST	ESTIMMTE		אכוומנד איני	042	\$60		_ se	240	_	MAKES TO LOCK FORE.	11/2 6) Szó	2,10 / 2,00	
L	PORT			l	<u>r</u>					, , ,		l-mile.				1,3	Height Difference			above standpt.	above standpt,	above standpt.	above standpt.	above standpt.	M Cord
	NANCE REI	do not apply	Trig. Mast		ıs now being	ss plug, Bolt,		ertical)	und/not fou		ast/Plug/Pilla	ast/Plug/Pilla	ast/Plug/Pilla	ast/Plug/Pilla		200 mag	Horiz. Distance								Noted on 11 TM Card
GEODETIC SURVEY OF N.S.W.	and MAINTE	words which	from		, dimensior	teel plug, Bra	above G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		.°M fram M.	.°M from M.	.°M from M	.°M from M			Direction								
GEODETICSU	ECONNAISSANCE	Note: Cross out word or words which do not apply	una etempiye ni mosi from Trig. Mast	9	19	/Steel Pillar Plate, S	Mark is m. above G.L.		m.	npiled)	und, bearing	und, bearing	und, bearing	und, bearing	SNIG TRACK AND OPEN.	STANDPOINT:	Mark								
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	700	T. Dirty CLEMINING	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairnm.	Length of Mast	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	k has been placed/fo			Height Difference	above standpt	above standpt	above standpt.	above standpt.	above below standpt.	above standpt.	above standpt.	Charked
>	GEO	ARNA	1,000	ed white &	not unpile	nork	above rock/	lark/Pillar		Ė	n conc/roc	n conc/roc	n conc/roc	n conc/roc	RECLAIN		Horiz. Distance								1
VG AUTHORIT		8	bearing	ve been paint	was unpiled	ark	E	anes to Top M			set i	set ii	set ii	set il			Direction							,	Uno. 11.
CENTRAL MAPPING AUTHORITY			1. Cleared by lanes bearing	2. Mast & Vanes hav	3. The station/pillar	Description of ma	Height of markm. m. below rock/concrete;	Height of Top Vs	Height of Cairnm.	Length of Mast	4. A.	5. A	6. A.	7. A	8. Action required:	STANDPOINT	Mark								Prepared hv.

STATION BIG SPIRMBO 915	Owner's Name: CRONN LAND Address: JTTLK STATK Address: Foldes: Phone: Phone:	ACCESS Ne/unsuitable. 3.4 S/NAP & A.D. LEFT	SCAL SPIEROS. S.CAL SPIEROS. J. CARE	CLO A RUCHT CLO A REGIST PROPES	Record of Station
dt 2733–2 D. West, Government Printer	PV PV	And Rain King Sand	anu de la companya de		Sisteman Artin

GEODETIC STATION RECONN 360° Mate: Cross of the propertively.	CEI	VTRAL MAPP	CENTRAL MAPPING AUTHORITY	>		GEODOLIO SOLVEI OF WORK								
1. Cleared by larker bearings. 2. Mart & Variant how bear painted white & blank respectively. 3. The station plained was unjusting expectation by the station plained bearing bearin					ODETIC STATION	RECONNAISSANCE a	nd MAINTEN	ANCE RE	PORT	STATION:	DIG SPARABO	* 55	No.:	3/5
1. Cleaned by lance bearing	Des	cription:			1	te: Cross out word or w	rords which do	not apply	,	MAP SHEET SCALE 1:250 (
2. Mast & Ventre Park base been painted white & black respectively. 3. The station/plate was unplicated-assentanceed on	1. Cle	ared by lanes	bearing) 1		from Tri	g. Mast		INSPECTED BY	Y: L. HITCHINS	_	ATE: 9 . 6 .	ପ୍ର
2. The station piller was unpiled facet face	2. Ma	st & Vanes he	ave been painte	ed white	& black respectively	,	`			AUTHORITY:	G M C	1	ELD BOOK:	183
Description of mark, Sis, share, Bh	S,	e station/ pilla	# was unpiled/	idun tou	Hed/constructed on	JA 61 9 - 6	, dimensions r	now being	••		350	20000	/ 50/	0,0
Height of mark 2,0,0,0,0,, issue rock (seaseress) Height of Trank 2,0,0,0,, issue rock (seaseress) Height of Carrall 2,0,0,, issue rock (seaseress) Height of Carrall 2,0,0,0,, issue rock (seaseress) Height of Carrall 2,0,0,, issue rock (seaseress) Height of Carrall 2,0,0,, issue rock (seaseress) Height of Carrall 2,0,0,, issue rock (seaseress) Height of Max 3,0,0,, issue rock (seaseress) Height of Carrall 2,0,0,, issue rock (seaseress) Height of Trank 2,0,, issue	De	scription of m	1ark SIS 1816 P	N. sho	ould be explicit, e.g.	., S/Steel Pillar Plate, Ste	el plug, Brass p	olug, Bolt,	, G.I. Pipe				Not to Scal	
Height of Top Vanes to Top Mark/Pillus plate3.3.1/6m. Diameter of Vanes (vertical)0.0m. Diameter of Vanes (vertical)0.0m. E 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	He	ight of mark.	0:030 m. a	above rock	k/eonerete;	Mark isAT	sowe G.L.		82.		5 <u>9</u> v 8			9
Height of Cairn	포	ight of Top V	anes to Top M	lark/ Pilla	н plate 3.376		of Vanes (vert	ical)(leoi	.mm.		(C)	· .		
Length of Mast	He	ight of Cairn	300	Ë			ame Plate foun	id/not fo	nd /placed.		Nock (Ed)			50
Part	Ler	ngth of Mast.	3 406	, m		t unpiled)					 5´`			6
PER. Man. Set in canc/rock has been placed/found, bearing Discurded Plug/Pillar Plug/Pi	4. A.	G.I. P.PE.	set ir	n conc /ro	ock has been place d/	/found, bearing. ようえ	M from Mast	/Plug/ Pill	ŧ	:/0	1,572			1
Frequired: Set in conc/rock has been placed/found, bearing	5. A.	Correct N	IAILset ir	n con c/ro	ock has been p lace d?	/found, bearingJQfp'	'M from Mes t	/Plug/P ill	Ł	eź /	300	1877		<u>}6</u> /
Fedurined:	6. A.		set ir	ου/conc/ro	ock has been placed/	found, bearing	M from Mast	/Plug/Pill	ar	082		× (5)		80
National	7. A.		set ir	onc/ro	ock has been placed/	found, bearing	'M from Mast	/Plug/Pill	ar	کے	ì	13707 13 1	€	90
NV S S FRIG P.N	8. Acı	tion required:	***************************************						***************************************		\ \		10	100
Direction Hoitz Height Difference Mark Direction Horiz Height Difference Region Height Difference Region Horiz Height Difference Region Horiz Height Difference Region Height Difference Region Height Difference	STAN	IDPOINT:	SIS + Rug	C _N	,	Ë	DPPER NA	7//		OF OF	F F	J	PPER NAIL	<u>Z</u>
16 10 10 10 10 10 10 10	V		Direction	Horiz. Distance		Mark	Direction	Horiz. Distance	Height Difference			≼	Rock (Fd)	10 /
10 + 50 20 20 20 20 20 20 20	CAPOOH	PETA GS (P)	0 00 00,		above standpt.)	00 00 00		above standpt					720
16 51 15 Delice standpt C PPE 75 33 20 475 0.324 bellow standpt PPE	G.I. P.	PE	104 02 30	2.758	O 22.8 below standat.	SS	45 46 45	. ~	O.OSybelow standpr	7				_
225 49 05 2 6 49 0 0069 attendent. BA11H 2A C S 116 49 00 attendent. Instead attendent. Below standent. Below standent. Below standent. Since the standent standent standent. Since the standent standent standent. Since the standent standent standent.	BAJIME	SA 65	116 51 15		above standpt.		33	. ~	O.3 2.4 below standpt					130
	COPPER	NAIL	125 49 os	5.649		Ванная	64		above below standpt					/
Spicore standpr. Spicore sta					above standpt.				above below					
above stander, Standard Standard Standard Standard Standard Standard Standard Standard Checked Checked					above standpt, below				above standpt below					46
Checked: Charles C. H. M. Card			3		above standpt,				above standpt below	/	061		160	150
		Prepared by:	" delle		Checked:	Chistist.	J. 3/1/6. NO	ted on U.T.	M. Card		Checked			

8t 2733-2 D. West, Government Printer	STATION BY CAUSE OUS
Beacon Diagram Not to Scale	
	Owner's Name;
	Address:LITLE_SARABS
	U.A DEEPWATED
999	
	ACCESS
	Access Report of 21, 11, 11971, was found suitable (unsuitable.
	_
9607	DI LEVEL (ROSSING AND TURN LEFT)
	DIE THRE KILTH TOKK
	4 45 Those Letters (1910)
7.380	
	1 Massaw Care Legal Look
	I 95 GRID + SCN SORBRO HABIT THE TO FAVOR TO THE
	15.7 Wooden CATE
	18.8 Cate HAKE LEFT Foods
	1912 PASS OLD HOT ON KICHT
	2015 JURN RICHT BEF MAN HARK.
	20 6 TURN PARTY VELLOW BY DATE AND FOLLOW AS SOD BALLS
This section to be completed by officer constructing pillar,	20 9 SLIP RAILS FULLOW ARRCH STARICHT AIRCHD
Original station mark found/ not found .	22.2 Boc AFTER WENTHER, MEEL CHAINS POSSIBLY NEEDED FROM
Description of mark: SIS - 1016 Pin	
Original beacon found/best feared	23 1 TRACK FINISHES IN MIDDLE OF SADDLE. 25 MIN WALL UP HILL
	EN RICHT 16 GS NO LOAD, 40MM WIN LOAD
Description of beacon:	400 C
Height Top of Vanes to Top Mark	Date Record of Station
Height of mark D. C.3.5m. above rock keen.	
Diameter of Vance 1 OID	The state of the s
Original Beacon has/has not been destroyed by me.	***************************************

STATION RECONNAISSANCE and MAINTENANCE REPORT AUTHORITY: C M AUT	U	CENTRAL MAPPING AUTHORITY	NG AUTHORIT	> -							,	1 0 10		*		
MAP SHEET SCALE 1:250 000 CAAP TON INSPECTED BY: L HitchinS. AUTHORITY: C M A AUTHORITY: C M A Station Disgram North North Sis HALE	ĺ			GEC	DETIC STATION	N RECONNAISSANCE	and MAINTEN	ANCE RE	PORT	STATION:	Big	SPIRI	HBO G	ب	No.: 0	5
INSPECTED BY: L. H. T.C. H.M.S. AUTHORITY: C. M. I. AUTHORITY: C. M.	םכ	escription:	orize a		360°	Vote: Cross out word or	words which do	o not apply		MAP SHEET SCALE 1:25	0000	CRACE	N			
### Station Diegram North North North North North North Seal	ک	last & Vanes har	we been painter	od white &	black respective	× ×		ig. widot		INSPECTED	ار. 8۷: ر	LICHING		DATE	21-8	80
Sis House North North North North North North North Scale Station Diagram North Diagra	- ·	'he station/ pilla ı	ır was unpiled/r	'n ot unpile	ed/oonstructed or	. 21 8 19B	D., dimensions	now being	::	330	1 0		_		30UK:	
Terence		escription of m	iark SIS, TRUG. P.	ohsshou ا	uld be explicit, e.c	g., S/Steel Pillar Plate, S	teel plug, Brass	plug, Bolt	, G.I. Pipe		Diagram	1	1		ot to Scale	
Ference 250 300	T	leight of mark	0.035 m.	above rock	/aonorato;-	Mark is. At	above G.L.			<i>\</i>						10
Terance	I	leight of Top V.	anes to Top Ma	lark/ Pillar	plate 3: 710		r of Vanes (ver	tical)\	21.5.m.	/ 0,						
Forence 250 200 250 250 250 250 250 250 250 250	T	leight of Cairn		Ë	Diameter of 1		Vame Plate four	nd/ not fo	nd/placed.	ıέ /						50
Terence 250		ength of Mast	3745	- -	approximate if n	ot unpiled)				008						/ ę
Thrence 270 280 280 280 280 280 280 280 280 280 28	∢ .	COPPER	NAIL set in	n conc /re e	¥k has been plaae d	d/found, bearing	.°M from Was	t/Plug/ Pill	ar	: /o						6 /
Ference 250 150	∢ .	GI Pies	சுset in	n conc /ree	÷ has been place d	d/found, bearing	. M from Was	t/Plug/ Pill	Je.	\ \$8						7 0 \
Therence 22 AQLC Pilv Sistematic 22 AQLC Pilv Sistematic 22 AQLC Pilv Sistematic 22 AQLC Pilv Sistematic 23 AQLC Pilv Sistematic 24 AQLC Pilv Sistemat	∢.		set in	n conc/roc	k has been placed	d/found, bearing	.°M from Mas	t/Plug/Pill	ar	08z						80
Forence 255 We standpt, 20 W	∢ .		set in	n conc/roc	ኔk has been placed	d/found, bearing	.°M from Mas	t/Plug/Pill	ar	0/2			4	<		90
Terance State of Stat	∢.	ction required:.	***************************************					***************************************	***************************************	092			SIS +	ac Pin		100
Direction Horiz. Height Difference Mark Direction Distance Height Difference Advantage Height Difference Advantage Height Difference Height Di	STA	NDPOINT:			200.0	STANDPOINT				. \0) / ·
Show standpr. Show standpr		Mark		Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	1000	ze						310 /
Below standpr. Belo					above standp	2			above below standp	240						720
Showe standpr. Show standp	ĺ				above standp	ż			above below standp			49				_
Selove standpri. Delow sta					above standp	-			above below standp							130
Edove standpr. Edov					above standp	÷			above standp							
Showe standpr. Show standp	£ .				above below standp	·			above standp	(
above sampter 210 200 15					above standp	¥			above standp							46
11 Mills Morad on 11 TM Card					above standp	it.			above standp	Y	200		-			S.
CHECKED THE WORLD OF THE WORLD OF THE WORLD		Prepared by:	1000		Checked;	11/10/11	N asforfs No	ted on U.T.	M. Card			Checked				

51 2733–2 D. West, Government Printer	NOTES	ON PSIC CAPARITY (C 915
Beacon Diagram Norto Scale		
	ACCE: Access Report of 21/2.9.00 was found suitable/www.itable.	Phone:
		8
2 730		
This section to be completed by officer constructing pillar.		19
Original station mark found/not found.		
Description of mark:		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark	21.8.80 STMY WIRES PLACED	STAY WIKES PLACED TO SECURE BEACCE.
Diameter of Vanes		
Surface and the first part of the first surface and the first surf		