TS73	871 P	nt Date: 31/05/2022 18:21 No Of Pages: 6 Property of DFSI – Spatial Servi	ces
371	6`32	40 60 60 10 10 10 10 120 130	140

	LAND INFORMATION CENTRE		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.					. 1	
	G	SEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPORT		STATION: SI	SMA 1427	5	No.: 737
Description: 1. Cleared by lanes b	Description: Cleared by Janes bearing		Note: Cross out word or words which do not apply from Trie. Mast	vords which do not ap) from Tric. Mast	n <i>ot apply</i> . Mast	¥X :				
 Mast & Vanes haw 	e been painted whit	Mast & Vanes have been painted white & black respectively.	STEEL	QLATO .	M+V			A. Sivertsen		UATE: S HELD S
3. The station/pillar	was unpiled/not un	plled/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions n	ow being:		330 340	350 360		
Description of mai	rk SMA Plague s	hould be explicit, e.g.,	Description of mark	eel plug, Brass p	lug, Bolt, G.I. F	ipe	tion Dia			o: to Sca
Height of mark	Height of markm. ^{above} rock/concrete;	ock/concrete;	Mark isG.L.	bove G.L.			Safe	o'night GPS	s site	
Height of Top Va	nes to Top Mark/Pil	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	са!)п		All we	weather ac	secers	
Height of Cairn	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	d/not found/pla	aced.				
Length of Mast	Length of Mastm.	(approximate if not unpiled)	t unpiled)			001	¥	PLOT		
4. A.	set in conc/	Aa. been placed/found,	found, bearing ^c M from Mast/Plug/Pillar	°M from Mast/	Plug/Pillar	ε / ο	H.III 6	66 - 90°M	ħ	11-5181
5. A	set in conc/	Aset in conc/rock has been placed/found,	found, bearing ^o M	^o M from Mast/Plug/Pillar	Plug/Pillar		32be			
6. A.	set in conc/	set in conc/rock has been placed/found,	found, bearing ^o M	^o M from Mast/Plug/Pillar	Plug/Pillar	280		ø		
7. A	set in conc/	AA	bearing	°M from Mast/Piug/Pillar	Plug/Pillar	0/2	200 54 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	53		
8. Action required:	place 2 ee	Action required: Place 2 ecces of concentrate (P)	entric (P)			09	2022 8/17	* ⁽		
STANDPOINT:	ferrore	bescon	STANDPOINT:			·	2	Possible		
Mark	Direction Distance	ce Height Difference	Mark	Direction	Horiz. Distance Heigh	Height Difference)		
		above standpt, below				above standpt, 20		/		
		above standpt						/		LTAI And
		above standpt. below				above standpt N				
		above standpt.				sbove standpt.				
		above standpt				below standpt.				
	VV	above standpt.				above standpt.				
	V V	below standpt.				above standpt.	2,10 / 200	1 190	180 170	160 150
Freedom to the to										

et 2733–2 D. West, Government Printer	STATION SMA 1427 TS: 7371
Beacon Diagram	Owner's Name: SMA Current Occupant:
	060 769 463
	DATE Feb 92 Access Report of/19wes found suitable/unsuitable.
	0.0 CAR ALPINE WAY SCOTT ST 24 HOTEL IN KHANCOBAN Take ALPINE WAY HOWARDS JINDABYNE
	2.09 KHANCOBAN CK 2.35 TUCH R MURRAM 2. PWR STW 2.00 SMA 20 145
	·
	5.06 Iron gate then L Pork
This section to be completed by officer constructing pillar.	SmA
Original station mark found/not found. Description of mark:	10-15 mins From KHANCOBAN
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm	
below below below Diameter of Vanesm. m. Height of Cairnm. Original Beacon has/has not been destroyed by me.	

		1			
)	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NTENANCE REPORT	STATION: BRUMBY PILLAR.	Pillar.	11557 :.ºN
	Note: Cross out word or words which do not apply	hich do not apply	MAP SHEET SCALE 1:250 DON TALLA	TALLANGATTA.	
1. Cleared by lanes bearing		from Trig. Mast	INSPECTED BY: D T. I	Kain DATE:	E: 19 7 92.
2. Mast & Vanes have been painted white & black respectively.	te & black respectively.	I	АЛТНОВІТУ: І Т		FIELD BOOK: C.72
3. The etotion/pillar was unpiled/not un	The storien/pillar was unpileding unpileding unpilediconstructed on 1. 2	19 12. dimensions now being:	230 340 350	- · œ	20 / 30 /
Description of mark. S/Steel Pillar Active to explicit, e.g., S/Steel Pillar	should be explicit, e.g., S/Steel Pillar Plate, Steel plug.	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of markB.Tm. above rock/concrete;	#k/concrete; Mark isl.:52m. above G.L.				
Height of Top Vanes to Top Mark /Pillar plate l44 m.		s (vertical)OT.Sm.		7. 7BLM Ed. F	4
Height of Cairnm.	Diameter of Cairnm.	Name Plate found/not found/placed.			50, 422 * *
Length of Mast	(a pproximate if not unpiled)	· · · · · ·	· / / / · · · · · · · · · · · · · · · ·	* 'L	<u> </u>
4. AC.R.R	23 <i>8</i> . °M	from Mass/Phug /Pillar	100mm	I.E.A	<u> </u>
5. AGTR.R.Rset in conc/seek has been placed/formed, bearing	3 30 °M	from MassufPing/Fillar	22	\$ Y	<u>- 2p 1</u>
6. A. DIMMPX.TMIset in concrete has been placed formed bearing.	3 30 °M	from M asst/Din g/Pillar	F /	S / lene	
7. A. G.I. Nike T.M.Zset in concrete has been placed/found, bearing	Z38 ° _N	from M aat/Pin g/Pillar	- ' '	Loncrette	
8. Action required:			2 0 1 2 10 1		
STANDPOINT: CONCRETE PILGO.	\mathbf{X}	vail 2 /	2.1		
Mark Direction Distance	Height Difference Mark	Horiz. Height Difference	ALL'A O		<u>, 19</u>
SMA Filar No 2 00 00	BELON STANDER SMA PILLAR No 2 O G	CD CD below standpt,	הרשיו האיו	1.982.4	120
× 1	R. 1. a. 16	48 ′	7		
DUMPY TM 1 24 06 27 1 9151	811 helen stander G3L. Pipe in Gnc 76	23 5.516 0.213 below standpt	OEZ		130
0	Dunry In 1 94	\$64.2550.040	E SMB	1427 (561)	(1)
TOUR 1421 A 101 31 20 84	Conc. Pillar. of 121	1.161			
OPPER Nail 201 33 52 3.71	3.715 1.770 Dellon G.J. P. P. TM 2 121 31	401-727.0.09 above standpt.	22		<u>40</u>
8M1 Fillar No4 359 07 01	Below standpri SMA Pillar No 4 359 07	D7 15 V above standpt.	210 / 200 / 190	180 170	160 150
Cranned his 7 4 7		Noted on U.T.M. Card	Charles		

TS7371 | Print Date: 31/05/2022 18:21 | No Of Pages: 6 | Property of DFSI - Spatial Services

ÿ

Further SMA Contact I which Barlee Address: Address: Addr	Antonia intermeter of all show and all all all all all all all all all al	
一	Renultable. FENTURES Scort StreEt NT H Ners Jidabrne. EK. MURRY 2 Haus LEFT FORK. MURRY ROADE LEFT FORK. TAKE LEFT FORK. TAKE LEFT FORK. TAKE LEFT FORK. AND TAKE LEFT FORK. AND TAKE LEFT FORK. THEN TONE R. H.S. Har. MURL ATAKE LEFT FORK. AND TAKE	
Owner's Name SNOW MOUNTAINS FUR Address NYDRO. ELECTRIC AUTHONTY. CONTEXT OL PURCELL MANAGER POUNTAND AREAS (OCO) 749463 R.H. FEB 92 ACCESS	Access Report of Manual Suitable/Unsuitable. Markin Corner of ALPINE WATENING Scott Structure of Horel Travel Tawar 2 1. 23 Dear Richt Taward Marker Creek. 23 Dear Richt Taward Marker Left 1 24 Dear Richt Off Take Left 1 25 Dear Richt Off Take Left 1 26 Turn Richt Off Take Left 1 27 Dear Richt Off Take Left 1 28 Dear Richt Off Rada Then Take Left 1 29 Dear Richt Off Rada Then Take Left 1 20 Cross Creek, and Then Take Left 1 20 Dear Richt Off Rada Side Richt 1 21 Dian Richt Off Rada Side Richt 1 21 Dian Richt Off Rada Side Richt 1 22 Dear 10 Side Line on Tour Richt 1 23 Dian Richt Off Rada Side Richt 1 24 Dian Richt 05 Side Line an Tour Richt 1 25 Down To Field 1 26 Down To Field 1 27 Down To Field 1 21 Dian Richt 0 7 Down To Field 1 21 Direction Distor. 21 Di	
Owner's Name: SAK Address: NYDR OUTLYING ACE	Access Report of multi-more found suitable/unsuitable C.C. ORTHER TRAVEL TOWNERS IN 2.10 CRESS KHARACOBAT CREEK. 2.35 FLORT RIGHT TRAVEL FAMIN R 4.63 FLORT LEAT WARREFUL FAMIN R 4.63 FLORT LEAT WARREFUL FAMIN R 4.04 FLORT LEAT WARREFUL FAMIN R 5.41 ERLINE OFF AME THE TAKE THE TAKE 5.41 ERLINE OFF RAOK THE TAKE 5.41 ERLINE OF ROOK THE TAKE 5.41 ERLINE OF ROOK THE TAKE Mark Direction District Height Difference Mark Direction District Height Difference Mark Direction District Height Difference SMA Fillar Ma2 O O O D District Height Difference SMA Fillar Ma2 O O O D District Height Difference SMA Fillar M2 O O O D District Height Difference SMA Fillar M2 O O O D District Height Difference SMA Fillar M2 O O O D District Height Difference SMA Fillar M2 O O O D District Height Difference SMA Fillar M2 O O O D District Height Difference SMA Fillar M2 O O O D District Height Difference SMA Fillar M2 O O O D DISTRICT HOW STANDIN SMA Fillar M2 O O O D DISTRICT HOW STANDIN SMA Fillar M0 214 00 O S - 406/1.487 ED M STANDIN Date TAKE TAKE O O O O D DISTRICT DISTRIC	
Noi to Scale		
	Description of mark A. 1. 2. 1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	oyec by me.
	Discription of Vanes to Top Mark	Origina: Seacon has/ hearne t been destroyed by me.

TS7371 | Print Date: 31/05/2022 18:21 | No Of Pages: 6 | Property of DFSI - Spatial Services

.

_

STATION: Reverse C a No.: 72.11	ANGATTA Kain DATE: 15.2		Station Diagram North North SMA147	1 M 1 (4.1. Pite 1-915m.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SMA 1427		140 140 140 140 140 140	210 / 200 190 190 170 160 150
GEODETIC SURVEY OF M.S.W.	Note: Cross out word or words which do not apply from Trig. Mast	e & black respectively. directive events of a 1.4	, S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Mark ism	m. N ama Plata found/not found/pla ced.	aring.23.2°M from Mart/Plug/Pillar aring.3.3.0°M from Mart/Plug/Pillar aring.3.3.0.0. from Mart/Plug/Pillar	A BEAGING 370 PROM PULLY IN THE	SMA Pillar 2 O O O SMA Pillar 2 O Bitsance above standar SMA Pillar 2 O O O O Solve standar	C. J. P. PE Conc. 76 26 16 5.5100 20 min standar DUMPY TM 1 94 48 154.2540 037 min standar SMA 1427 131 352 073 3 1140 243 min 11992 SMA 1427 121 35 073 3 1140 243 min 11992 G. J. P. PE TM 2 121 30 44 1. 127 0.099 min standar	
Land Information Centre,	Description: N 1. Cleared by lanes bearing	 Mest & Vanes have been painted white & black respectively. The station/<u>pitter</u> was unpiled/net unpiled/sempty region 	Description of mark No. 1421	Height of Cairn	4. A GOPPETE Mail set in conch 5. A G. J. PIPE set in conch		SMA Rilbs 2 0 00 00 Vitane	G. J. Prècent 34 08 23 3 906 0 451 2000 1000 1000 1000 1000 1000 1000 10	5 MA Pillar 4 / 359 07 08 / Prepared by: D. Kain

TS7371 | Print Date: 31/05/2022 18:21 | No Of Pages: 6 | Property of DFSI - Spatial Services

15 122

I

.....

• --

	ļ	GE	GEODETIC STATION F	ON RECONNAISSANCE and MAINTENANCE REPORT	and MAINTER	VANCE RE	EPORT	STATION: 7	BRUMBY C	G. S.	No.: 7.371
								MAP SHEETS SCALE 1:250 000	8	SCALE 1:100 004	00 001
			2					INSFECTED BY:		DATE:	
								AUTHORITY:		FIELD BOOK:	ok:
								330 3	340 350 360	10 20	1 300
-3			u.					Station Diagram	aun North	Not t	Not to Scale
STANDPOINT: G	G.I. PIÈE	13		STANDPOINT:				1 28		 	<u> </u>
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference				60
SMA Pillarz	0 00 00	\ \ \	above standpt be/ow				above standpt. below				79
MHAN Pillar 16 20 00	16 20 0C	~	above standpt. below				above below standpt.	2 M			67
SMA 1427 A	129 08 11	1.188	D.124 above standpt.					062			<u>7</u>
SMA 1427 214 10 11 2 408 0.455 500 1001	214 09 36	2 998	D.114 stove standpt.				above standpt	/ ов		3. 9 IDM.	
G.1 PIPE TM2 240 35 23 4.4620.310 2000 " "	240 35 23	4.462	D.310 stove standpt.				below standpt.	- •	1 1 vu	a	<u>e 1</u>
GPRETL Navil 256 20 515 510 0.314 months	256255	S.S.	D.214 above standpt.					0/z			<u>99</u>
SMA Pillar 4'	359 0647	>	Bbove standpt.				above standpt.	560	2		<u> 19</u> 4
STANDPOINT:				STANDPOINT:				10	4.		<u>}</u>
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	52			<u>}10 /</u>
5 5 5			above standpt below				above standpt	540			720
			above standpt. below				above standpt.		_		
			above standpt. below				···· \	062		~	130
			above standpt. below				below standpt.	5	5 MA 1427		
			above standpt.				below standpt			<	
			above standpt. below					LUNIS DEC	was Angle izen Wuerkypon.	Ren Wuan	Ripuri. 5
			above standpt.				above below standpt.	210 20	200 / 190 180	1/20 1 160	051
Prepared by:			Checked:		Ň	Noted on U. T.M. Card	M. Card		Checked		
						250 Marca					

1217**-1**17

S.0. 1407