St 2733–2 D. West, Government Printer	STATION	N DORAH 65. 7033	
Baacon Diagram Not to Scale	Owner's Name NACTINOTE PIL	ACESS OWNER. JAN BLINHAN	
	(Action Organical Report Property	ALL MACKET NAME	
	Address Charles Andress Address Andress Andres	Address:XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	FIVUICE ANSU	9 C 7 30 (F. A)	
	Phone: , , , , , , , , , , , , , , , , , , ,	Phone:	
	ACC		
	Access Report of/1921 was found witerso/unsuitable.	7.75	
	O MANILLA PO HERD NORTH	ر ار	
	OS TURN LEFT SICH BOLLABRILL TS	לין אך כופא ביייני איניין	
	LORN KICHI SICH MANBONE IT	٠ ا	
	5.93 TURN LEFT INCOSS GRUD	LLA GECINE OF THEIR OF SIED YOU	
	SY TAINE LEFT FORK	TS 62 INACK TURNS TURNS	
	6 LINS OLATED TROPE ON LEFT	This things in the Car in This	
	IN THIS LEFT FORK	ביים ביים ביים וויים ביים ב	
	6-15 THROUGH LOUISE HEN CATES HOLD THE	יייייל לייייל אינור אם אינור א	
	SOS L'DOURSE MON CHATES CADSS ILLY LINE	NETTING FENCE	
	INTO NEXT PADDOCK THEN THEN MICHEL	246 HOLLOW NETTING FENCE TO LEFT	
	NOL THROUGH WITE LATE	DOOR THEE DAY OF DAY BOND DAYS	
	S.C. CLOSS CLUCT HER FEET COLL IN FIRM	Colta and Colta Name Carlotte Colta	
	19 41 + HIBBUCH CATE FOLLOW HUNCK ALONG FENTE	YOU PICK UP TOP OF CLITING.	
	LO II ARGOND MANIC HUROUCH CARTE MASS	2636 Pass Danign Right Kerry Principle Rich	
This section to be completed by officer constructing pillar.	FOLLOW HOMEK UP HILL	75.68 FENCE CUR. HEAD UP WILL ONTO CUTTING	
Original station mark found/not found.	10.56 THROUGH WILLE CARE THEN DRIVE	PRST 2 KURRAJONG FREES ISNG 83" M	
	TO UNCONFILL OPPOSITE CUIT OF MODELY	TO SHI MICE MUTANCIAL HARMONEO KINNI HELES	
Description of mark:	DANGEL MATE IN CRANIC OF ALCER	27 19 Follow FENCE OF MILL	
Original beacon found/not found.		_	
		HARD to Pair traduct to END or HELLES 4WD	
Description of beacon:		Record of Station	
Height Top of Vanes to Top Markm.			
Height of mark			
Woled Wellow			_
Diameter of Vanesm, Height of Cairnm.			_
Original Beacon has/has not been destroyed by me.			
The state of the s			_
10 TO SERVE STATE OF TO SERVE			

CENTRAL MAPPING AUTHORITY	2									0.0000	100
	GEODETIC S	TATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	ANCE REP	ORT	STATION:	Sol	BOUTH C.S.	-	No: 1085
Description:	0 Y 0	Not	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000		MANILLA		
anes bearing	SON HAND	롸	1. Grenned-by Lianes bearing	from Tri	g. Mast		INSPECTED BY:	רו	L. UMCUINS.	DATE:	DATE: 19. 3-82
es have been painte	2. Mast & Vanes have been painted white & black respectively.	pectively.					AUTHORITY:)	CMA	FIELD B(FIELD BOOK: OI9 34
oillar was unpiled/i	not unpiled/constru	cted on	3. The station/pillar was unpiled/not unpiled/constructed on19	., dimensions r	ow being:		330 3	340	350 360	10 / 20	/ 30/
of mark	dxa aq pinous	licit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	olug, Bolt,	G.I. Pipe	Station Disgram	ram	North	Not	Not to Scale
rkm. a	Height of markm. below rock/concrete;		Mark is Below G.L.	ove G.L.			:				
Height of Top Vanes to Top Mark/Pillar	ark/Pillar plate	platem.		Diameter of Vanes (vertical)m.	ical)	Ĕ	7 9,				
Height of Cairn		eter of Cai	Diameter of Cairnm.	Name Plate found/not found/placed.	d/not four	nd/placed.	ıέ <i>/</i>				•
Length of Mastm.	m. (approximate if not unpiled)	ate if not	unpiled)				/ 00£				
M set in	ı conc <i>kroc</i> k has beer	n p lace d/f	4. AS.S.Mset in conc/rock has been placed/found, bearing. 孔光。M from Mast/Plug/Piller	M from Mast	/Plug/Pilla	1	: /o				
set in	conc/rock has been	n placed/fe	5. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pilla		6Ź /				
set in	conc/rock has been	n płaced/fo	6. Aset in conc/rock has been placed/found, bearing	M from Mast	/Plug/Pilla		zķo				•
set in	conc/rock has been	n placed/fo	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pilla		οζz		+		, ,
ed: 1/2 Omy clear	^{ફુડા} બ ખ _ર દ્દા જા	A GNS	8. Action required: 1/2. Ony cleaning 132°M to 115°M CONST (CONTROP On CONT. PILAR DIN BOLK	PLAR OR	, Park		Ze0				
	,		STANDPOINT:				\01				
Direction	Horiz, Height Difference	ference	Mark	Direction	Horiz. Distance	Height Difference	z.				
	sbo	above standpt				above standpt.	540				
	abo	above standpt.				above below standpt.	\				
	ode	above standpt.				above below standpt.	530				
	abo	above standpt.				above standpt.					
	abo	above standpt.				above standpt.					
	abo	above standpt.				above standpt.	y S S				×
	sbo	abova standpt.				above standpt.	/ 01/2	7 002	190 180	170 160	150
Pregared by:	Č		1	No	Noted on U.T.M. Card	A. Card		•	Chackad		

St 2733–2 D. West, Government Printer	STATION	N DORAH 65. 7033	
Baacon Diagram Not to Scale	Owner's Name NACTINOTE PIL	ACESS OWNER. JAN BLINHAN	
	(Action Organical Report Property	ALL MACKET NAME	
	Address Charles Andress Address Andress Andres	Address:XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	FIVUICE ANSU	9 C 7 30 (F. A)	
	Phone: , , , , , , , , , , , , , , , , , , ,	Phone:	
	ACC		
	Access Report of/1921 was found witerso/unsuitable.	7.75	
	O MANILLA PO HERD NORTH	ر ار	
	OS TURN LEFT SICH BOLLABRILL TS	לין אך כופא ביייני איניין	
	LORN KICHI SICH MANBONE IT	٠ ا	
	5.93 TURN LEFT INCOSS GRUD	LLA GECINE OF THEIR OF SIED YOU	
	SY TAINE LEFT FORK	TS 62 INACK TURNS TURNS	
	6 LINS OLATED BOSE ON LEN	This things in the Car in This	
	IN THIS LEFT FORK	ביים ביים ביים וויים ביים ב	
	6-15 THROUGH LOUISE HEN CATES HOLD THE	יייייל לייייל אינור אם אינור א	
	SOS L'DOURSE MON CHATES CADSS ILLY LINE	NETTING FENCE	
	INTO NEXT PADDOCK THEN THEN MICHEL	246 HOLLOW NETTING FENCE TO LEFT	
	NOL THROUGH WITE LATE	DOOR THEE DAY OF DAY BOND DAYS	
	S. C. CLOS, CLUCT REN FEET COLL IN FIRM	Colta and Colta Name Carlotte Colta	
	19 41 + HIBBUCH CATE FOLLOW HUNCK ALONG FENTE	YOU PICK UP TOP OF CLITING.	
	LO II ARGOND MANIC HUROUCH CARTE MASS	2636 Pass Danign Right Kerry Principle Rich	
This section to be completed by officer constructing pillar.	FOLLOW HOMEK UP HILL	75.68 FENCE CUR. HEAD UP WILL ONTO CUTTING	
Original station mark found/not found.	10.56 THROUGH WILLE CARE THEN DRIVE	PRST 2 KURRAJONG FREES ISNG 83" M	
	TO UNCONFILL OPPOSITE CUIT OF MODELY	TO SHI MICE MUTANCIAL HARMONEO KINNI HELES	
Description of mark:	DANGEL MATE IN CRANIC OF ALCER	27 19 Follow FENCE OF MILL	
Original beacon found/not found.		_	
		HARD to Pair traduct to END or HELLES 4WD	
Description of beacon:		Record of Station	
Height Top of Vanes to Top Markm.			
Height of mark			
Woled Wellow			_
Diameter of Vanesm, Height of Cairnm.			_
Original Beacon has/has not been destroyed by me.			
The state of the s			_
10 TO SERVE STATE OF TO SERVE			

CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: ROPALL (P.	No.: 7033
Note: Cross out word or words which do not apply	WTY	
from Trig. Mast	INSPECTED BY: G. FCAD	DATE: 9-3-83
2. Mast & Vanes have been painted white & black respectively.	AUTHORITY: C. M. A.	FIELD BOOK: 1939
The station/pillar was unpiled/not unpiled/constructed on	330 340 350 360 10	/ 20/ 30/
Description of mark Ref. III. R. M. Should be explicit, e.g., S/Steel Pillar Plate, Steel-plug, Brass plug, Bolt, G.I. Pipe Height of mark. J. 3.90m. show reek/concrete; Mark is. J. 6.50m. show G.L.	Station Diegram North	Not to Scale
400	Hg	
Diameter of Cairnm. Name Plate found/not found/placed.	BEN .	50
Length of Mast	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\ 6
4. A.SISTEEL TRIG. P.Mset in conc/tock has been placed/found, bearing. 9. M. from Maet/Plug/Pillar	(T)	\ _\.
AS.Mset in conc/rock has been p lace d/found, bearing ^{//} ^o M from M ast/Plug /Pillar	66	3p / o 25/
6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	1 280 A 200 F 10F	10 10 10 10 10 10 10 10 10 10 10 10 10 1
7. Aset in conc/rock has been placed/found, bearing" from Mast/Plug/Pillar	PILLY X	4
	092	
STANDPOINT: SISTEEL TRIC PIN	09) }
Height Difference Mark Direction Distance Height Difference		<u>, ío /</u>
above standpu HOBDEN (CS) O CC O	obe	120
3) 41 40 1.898 0.399		-
STEGGA (1) 199 17 10	אמירכי	130
BULGA (P) 17 23 44 30	g ·	
ROOF TOP PILLAR 329 53 20 1-130 2-525	~ .	
above standpt, below tendpt.	izz	46
above standpt.	2,10 / 2,00 / 1,90 1,80 1,70	0 160 150

St 2733–2 D. West, Government Printer	STATION BOKAH (ROOF TOP PILLIN) TO33
Beacon Diagram A Not to Scale	
	Change Name NACUNDIE PIL
0.720	Address: LKICH PRIVITED BEN SUCKLEY Address: WINKOKNE NTH
	MUDGEE 2850
	2 (A(2) 730 366 - (Ab) 046 628
1,400	ACCESS
	O. OO MANILLA PO, HEAD NORTH CHER NAMED KNOOK TOWNED BURGASS " 24.68 TURN KIGHT THOUGH
	CROSS MANILLA RIVER /
	TURN LEFT INTO WIMBOURNE RO LOVERGRIDT!
	BOWMAN PRINCE PORAH CREEK
	TURN LEFT AT MAN PRIN TT RIMMAN WEN WINNERSONE
	THEN RICHT & TAVE (FIRE TOOLY FOUNDER WAS CONTINUED
1,302	DAIDLE TON CARE LEFT TAKER COMMENTED IN
	DOUBLE TRON CHIES / OLLOW KACH
888.0	DOUBLE TRUN OFFICE CROSS NATIONAL KING X HAROLET
	THOUGHT LADY GAILS AND HOLLOW THAK DOWN FENCE 26.61 THROUGH WIRE GATE
	18 48 WIRE CATE /
0.20	
	BOUGHE TRON CATE !
. Kock	DOUBLE IKON GATE 1
	AROUND
This section to be completed by officer constructing pillar.	Alow Fruce
Original station mark found/aat-found.	1
	2
Description of mark: SINTER PIN /	LEFT AND ALONG PARALLEL TO CONTOUR SANKS !
Original heacon found/not found	> 7
Description of beacon:	AS ALL LINKS NIGHT UP STEED TRACK THI TOP MEAD WIEST)
	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark	ACCESS SLOW GOING FROM 22-22 LIBRES I HEAR MAY ACCESS CHANGES HOUSE]
below below	
Diameter of Vanes	н на принятивниция приняти при
Original Beacon bas/hassage hean destroyed by me	
TOTAL OF THE PROPERTY OF THE P	

Description: 1. Cleared by laws harming	CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETIC SURVEY OF N.S.W.	/EY OF N.S.W.								
Note: Cross out word or word which do not approfy large basis will be basis tregeratively. Authority of mark in conclude white & black respectively. Authority of mark in conclude the been planed found, bearing will be been planed found, bearing will be been planed found, bearing will be been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will from Mast/Plug/Pillar and to conclude the been planed found, bearing will found bearing the conclude the been planed found, bearing will found the conclude the been planed found, bearing will found the conclude the been planed found, bearing will found the conclude the been planed found, bearing will found the conclude the been planed found, bearing will found the conclude the been planed found, bearing will found the conclude the been planed found, bearing will found the conclude the been planed found, bearing will be concluded the conclude the bear planed found the conclude the bear planed found the conclude the conclude the plane found found the conclude the conclud			GE	ODETIC STATION	RECONNAISSANCE a	nd MAINTEN	ANCE REP	ORT	STATION:	804	MA	`\	ž	
Authority was bearing. Authority of large bearing. Authority of large bearing. Authority of large bear pained white & black crapectorely. Authority of large bear pained white & black crapectorely. Authority of large bear pained white & black crapectorely. Authority of large bear pained white & black crapectorely. Authority of large bear pained white & black crapectorely. Authority of large bear pained white & black crapectorely. Authority of large bear pained white & black crapectorely. Authority of large bear pained white & black crapectorely. Authority of large bear pained fround, bearing. Authority of large bear pained fround. Authority of	Description:			No	te: Cross out word or w	ords which do	not apprty	\ \	MAP SHEET SCALE 1:250	000	MANIL	74		
flast & Vinnes have been painted white & black respectively. The station/pillar was unpilled/constructed on		s bearing		***************************************	***************************************	from Tri	g. Mast	\	INSPECTED B		Mass			7.10.83
The station follar was unplied/not unplied		ave been paint	ed white	& black respectively.					AUTHORITY:		9.		FIELD BO	JK: C332
Secretation of mark. Secretation of mark. Secretation of mark is word for the plant is secretation of mark. Secretation of mark. Secretation of mark. Secretation of mark is word for the plant is word. Secretation of mark is word. Secretation of mark. Secretation of mark is word. Secretation of mark. Secretation of mark is word. Secretation of mark		ar was unpiled/	'not unpil	led/constructed on	, i	., dimensions r	now being:		330	-			, zo/	66 /
Height of mark mark may cock googase; Mark is	Description of m	nark	ous	uld be explicit est.	Sereel Pillar Plate, Ste	ei plug, Brass p	olug, Bolt,	G.I. Pipe		agram	North	_	Not t	
Height of Top Vangs of gutflied Pilare	Height of mark	E	above FOCK	/£oncrate;	Mark isbs	dow G.L.								
Pageth of Mast Compared to	Height of Top V	/anes to learth	Jack Pillar	. plater		of Vanes (verti	ical}	'E'						
Set in conc/rock has been placed/found, bearing	Height of Caim.	0/2	B.	Diameter of Ca		ame Plate foun	d/not four	d/placed.	Ž.M	63/		<		
Screen	Lepseth of Mast.		Ë	(approximate if not	unpiled)					, /			SM	
Second S	4. A	set ir	n conc/ro	ck has been placed/1	found, bearing	'M from Mast.	/Plug/Pilla			√ \$		7		
Second Concluded Conclud		set ii	n conc/ro	ck has been placed/1	found, bearing	'M from Mast,	/Plug/Pilla			/	~ 2.3°	⊹		7.1
Autonomy	6. A	set ir	п сопс/го	ck has been placed/1	found, bearing	'M from Mast	/Plug/Pilla		280	<i>></i>	27/1	. \		
Mark Direction Horiz Height Difference Mark Direction Horiz Height Difference Height Dif	7. A	set ir	n conc/ro	ck has been placed/!	found, bearing	'M from Mast	/Plug/Pilla	•	0/2		(+)	\perp	4	
Mark Direction Horiz. Height Difference Wark Direction Horiz. Height Difference Mark Direction Horiz. Height Difference Mark Direction Horiz. Height Difference Mark Direction Horiz. Height Difference Height Differe	8. Action required:								seo /		_	3] :	
Mark Direction Height Difference Mark Direction Hoist Height Difference Mark Direction Height Difference Mark Direction Height Difference Mark Direction Direction Height Difference Mark Direction Direction Height Difference Mark Direction Height Difference Mark Direction Height Difference Allow Allow <td>STANDPOINT:</td> <td>ABV PH.</td> <td>LAK PL</td> <td>976</td> <td>STANDPOINT:</td> <td>SCREW IN RE</td> <td>) 2CK</td> <td></td> <td>09</td> <td></td> <td>\</td> <td>/</td> <td>ঽ</td> <td></td>	STANDPOINT:	ABV PH.	LAK PL	976	STANDPOINT:	SCREW IN RE) 2CK		09		\	/	ঽ	
SDEN (P) O° 00 00 Subore standpt	Mark		Horiz. Distance		Mark		Horiz. Distance	Height Difference	iz \		_	/		, <u>,</u>
2.6.4 (b) 2.4.5.44.40. Allow standpt. BOLGA (c) 2.4.3 above standpt. Bolday standpt. BOLGA (c) 12.7.3 standpt. BOLGAN (5.5.7.7) 137.04" 12.7.5 standpt. Bolday standpt. Bolday standpt. Bolday standpt. Bolday plp 137.04" 12.7.5 standpt. Bolday standpt. Bol		0.00,00		above standpt. below	HOBDEN	, 00,00,0		above below standpt.	Şvo		_			<i>(</i>
EM IN ROCK 0°36' 7.197 -31/3 where standpr. Compared by: 0,70st Checked: Checked:	1	243.44 40	7	above standpt.	BULGA	243. 44.532		above below standpt.		\				<u></u>
			7.297	-3.1/3 below standpt.	1000	180.35'	2.295	3.1/2 below standpt.		55			, ,	/
Palove standpr. Sylva Solva Standpr. Sylva	SSM	1,84.19		2.923 below standpt.		\		3./90 bates, standpt.		4.			51E	
Abelow standpri				above standpt.				above standpt.	5	705			52. 1	ob.
Propared by: O/Yoss Checked: As 2 7 5 Noted on U.T.M. Card				above standpt.				above standpr.	zę	. /			31 s	<u>63</u>
Prepared by: Offices Checked: RS 2 13 Noted on U.T.M. Card				above standpt. below				above standpt.		/ oóź				150
	Prepared by:	0,77055			E 2 - 2 - 83	No	ted on U.T.A	f. Card		J	hecked			

Owner's Name: MAGUNDIE PL. STATION BORDH 7033	, K 18 7 "	Phone:	table.	22.27	λ,		Through the solution of the so	Date // Record of Station / Record of Station / Reserved of Station / Reserved on Station	
Beecon Diagram Not to Scale				17.17	77.38	18.46 This section to be completed by officer constructing pillar.	Original station mark found/not found. Description of mark:	:k/concm. below G.L.	Original Bosons has harden as a second harden harden as a second harden