	ŋ	SEODETIC STATION F	RECONNAISSANCE ar	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	PORT	STATION: CHAE	CHAELUNDI 6	65 No.: 6446
Description:		Not	te: Cross out word or w	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000		
Cleared by Janes	Cleared by lanes bearing		from Trig. Mast	from Trig. Mast		INSPECTED BY: P. ROHINER	OHNER	DATE: 7,8,9-2-78
Mast & Vanes hav	re been painted whit	Mast & Vanes have been painted white & black respectively.			<u> </u>	AUTHORITY: CMA		FIELD BOOK:
The station/pillar	The station/pillar was unpiled/not unpiled/	piled/constructed on	19	constructed on	••	330 340	350 360 1	10 / 20 / 30
Description of ma	Description of markshould		S/Steel Pillar Plate, Ste	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	G.I. Pipe	Station Diagram	North	Not to Scale
Height of mark	Height of markm. m. below rock/concrete;		Mark is Below G.L.	ove G.L.	/_			
Height of Top Va	ines to Top Mark/Pil	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	Ë	0		î
Height of Cairn	Height of Cairnm.		Diameter of Cairn	Name Plate found/not found/placed.	ind/placed.	16 /) is a
Length of Mast	Length of Mastm.	(approximate if not unpiled)	unpiled)			000	- 1	
4	set in conc/	/rock has been placed/fi	ound, bearing	Aset in conc/rock has been placed/found, bearingW from Mast/Plug/Pillar		REHABI		ار ار
4	set in conc/	A Aset in conc/rock has been placed/found, bearingeM	ound, bearing	M from Mast/Plug/Pillar	,	SAMO DEFECTIVE	ころの まかっなさい	ביונקרווייי
Α	Aset in conc/rock	frock has been placed/fi	has been placed/found, bearing $^{\circ}$ M	M from Mast/Plug/Pillar		280		•
4	set in conc/	Aset in conc/rock has been placed/found, bearing	ound, bearing	M from Mast/Plug/Pillar		042	+	
Action required:				8. Action required:		560		
STANDPOINT			STANDPOINT:			0		•
Mark	Direction Distance	z. ce Height Difference	Mark	Direction Distance	Height Difference	Se \		
		above standpt helow			above standpt.	240		
		above standpt.			ahove below standpt.			
		above standpt.			above standpt.	\$30		
		above standpt.			above standpt.			
		above below standpt.			above standpt,			
		above standpt.)zz(
		above standpt.			above standpt.	/ 2/10 / 200 /	1,90 180 1	170 160 150
December of house				Land of T 11 and Louis	7000			

it 2733–2 D. West, Government Printer	STATION CHAELUNDI 65 H	/4.4/
Beacon Diagram Not to Scale		2++2
	Owner's Name:	`
		:
	Address:	•
		:
	Phone:	•
	ACCESS	
	Access Report of 21/2, /1977 was found entrable frame	
	To the state of th	
	EBOK - GRAFION RU CROW BRIDGE CHER BLICKS RIVER AT MUNDAR	· (0.0 kg)
	TURN LEFT (STILL SEALED) / DRIVE THEORIGH VILLAGE, (TOWARDS	GRAFION)
	O.4 KM TURN RIGHT ONTO SHEEPSTATION (K.R.D.) GRAVEL STARTS / FOLLOW RD.	
	7.1 KM TURN LEFT INTO CHAELUNDI RD / FOLLOWIT/ PASTING BUTTEROUS CTUEP SCALL OWENING	THE ONE ACH SINE
	21,5 KM FORRESTRY CAMP ON YOUR LEFT! CTRAIGHT AHEAD	
	CHILINA	ADDOCK.
	KM MISTY CK PO	
	CH TUEN	(#UTS !!)
	27,3 KM. OLD TRACK FORCL IN FROM I FIT / STRAIGHT AHEAD.	GENCIETED
	28,0 KM TURN LEFT FROM LOGGING TRACK INTO OUR TRACK / JETER OR LANGUAGE TRACK	
	THE NEW YORK SOCIAL TO NAME AND A STATE OF THE SOCIAL SOCIALIZADO SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL SOCIAL	בותון הסחב
F		
Inis section to be completed by officer constructing pillar,	32,3 KM CROST SHALL RELOGE ACROST OR (90°) AND IMPEDIATELY TUBN (FFT / FM/DLD) (K	Sto Cr
Original station mark found/not found.	UPJTREAM ON ASMALL SUPPERY TRACK (4 WO-NECESTARY)	
	32.6 KM STOP VEHICLE (DON'T TRY TO CROSS SIDE-CREEK AND OLD SMALL BRIDGE!)	<u> </u>
Description of mark:	WALK FOR ABOUT (\$100 MIN) (220"-250" H) ALONG CREEK LIPHILL.	
Original beacon found/not found.	HINT: THE LATT 100 W ARE EASY TO WALK, WHEN YOU FIND YOUR CAR CRIST-CRIST.	CRISC - CROST
Description of beacon:		P. P. DOHWER TT
	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of markm. below rock/concm. below G.L.		
Diameter of Vanesm. Height of Cairnm.		-
Original Beacon has/has not been destroyed by me.		

							- : (-
		GEODETIC STATION R	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE REF	ORT	STATION:	CHAELINGT /	, Li.S.	No.: 6 116	4
	Description:	Note	Note: Cross out word or words which do not apply	ds which do not apply		MAP SHEET SCALE 1:250 000	0	Decigo	\	
.	1. Cleared by lanes bearingfrom Trig. Mast	321 - 331M y	30 - 290 M.	from Trig. Mast		INSPECTED BY:	KAN	2	DATE: ST MANINE	8TP
2.	2. Mast & Vanes have been painted white & black respectively.	d white & black respectively.	`		I	AUTHORITY:	ر ک		FIELD BOOK:	7
က်	3. The station/piller was expired/not unpiled/constructed on19 dimensions now being:	not unpiled/constructed on	19	dimensions now being	r	330 3		360 10	/ 2¢ / 39′	
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g., 5	5/Steel Pillar Plate, Steel	plug, Brass plug, Bolt,	_/	Station Diagram		North	Not to Scale	4
_	Height of mark	elow rock/concrete; N	rk is	, G.L.					⋄	2
	Height of Top Vanes to Top Barton Harbor	Diameter of Cairn 1 540m.	Diamet	Diameter of Vanes (vertical)	Bal James	015		[ં] @	र् <u>ड</u> (2.2.	50,
_	ength of Mast 3 480	m. (approximate if not u	npiled)		,	/ 001				6
4. 1	4. A. S. S. M. set in see. Hook has been placed found, bearing. 251. "M from Mast/Paginthar	Comite eenc/fock has been places/fo	ound, bearing251°M	from Mast/Pary With		£ /0	. X /	, 72.		6 /
5.	G.T. Propersor in	conc/wark has been placed /fo	ound, bearing20	from Mast/P lug/Pilla	7 1	sž /	.400	2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \		96
9.	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	conc/rock has been placed/fc	ound, bearing"M	from Mast/Plug/Pilla		08Z	100 j	- 	· ·	80
7. 1	\set in	conc/rock has been placed/fc	ound, bearing	from Mast/Plug/Pilla		0/2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and)	Chaeland 6.5	90
8.	8. Action required: 10 this charte About 3-4 days chearing, 3 Man with ANES.	Jake About 3-4	days charing	B Man WITH	_	Seo	12 15.5° E	ر ا		100
ST,	STANDPOINT:		STANDPOINT:		Ì	S.S.W.				/_3
	Mark Direction	Horiz. Distance Height Difference	Mark	Direction Distance	Height Difference	` �				10 /
		above standpt.				240				120
		above standpt.			above below standpt.					/_
		above standpt.				, 230				130
		above standpt.			above standpt.				e.	_
		above standpt.			above standpt.	9				بر
		above standpt.			above standpt.	zz				46
		above standpt			above standpt.	1 210 / 2	200 / 190	180 170	160 150	
	Prepared hv:	Charles		7						

	STATION Chaelunds 6.3, TS: 64-46	Owner's Name:	Phone:	Access Report of marken / 10 mm. Was found suitable fundatieble.	The Forestey Commission at Dorrige are at present upgrading	The track (uneshan Way) on access to This Siation, but at present are not contemplating vehicular access	and the try. Station. This wen has want been made a Mahansul Park.	Enquienes AFFERESTRY Comissión Offere at Dorigo.	Access at Na. J. Higs / 21.2.72 smill applicable on	Visit to this Station.		Record of Station			
Bescription of beacon: Description of beacon: Bescription of beacon: Criginal beacon found/not found. Bescription of beacon: Bescription of beacon: Bescription of beacon: Criginal beacon found/not found. Bescription of beacon found/not found. Criginal beacon has/has not beacon beacon bas/has not beacon beach bas/has not been destream. Criginal Beacon has/has not been destream.	Nor to Scale		Phone:	2-46om		The Dut	Calls A		This section to be completed by officer constructing pillar.	Original station mark found/not found.	Description of mark:	Description of beacon:	Height Top of Vanes to Top Markm.	Height of Cairnm.	Original Beacon has/has not been destroyed by me.

No.: 6446		DATE: 2/8/79	FIELD BOOK: 1764	10 / 50 / 30	Not to Scale	FORESTRY CDM. P		50	60		6.1.P in cork. fd.	80	- # Cairn mast & Vancs Col -8-	100	/ 1	,10 <u>/</u>	<u> 1,20</u>	<u>/</u>	130			146	170 160 150	
STATION: CHAELUNIST GS.	MAP SHEET SCALE 1:250 000 DORRIGO	INSPECTED BY: D FREDRIKSEN	AUTHORITY: C M A.	330 340 350 360	Station Diagram North	Clearing is OK'd. by	See note over page.	ηιέ <i>γ</i>	000			. z80	8 - 5 ≤ M in can t'd + La	Seo	0		240		, 230 230) Jz	210 / 200 / 190 180	16/0/st Checked
			L	<u>r</u> .				· / -	908	/ "	7°	086 	- 1		\0	Height Difference				above standpt.	above standpt.	scove standpt.	above standpt.	lumin
REPORT	Ajdı	441		ing:	olt, G.I. Pip		.ш	Name Plate found/not found/placed.		illar	illar	illar	illar				de d	de ed	de 20	ab ad	S S	S D	S S	Noted on U.T.M. Card
FNANCE	h do not ap	ո Trig. Mast		ons now be	ass plug, Be		Diameter of Vanes (vertical)m.	found/not		Mast/Plug/F	Mast/Plug/F	Mast/Plug/F	Mast/Plug/F			Horiz. n Distance								Noted on (
INI WAINI	words whic	fron		, dimensi	eel plug, Bı	above G.L.	r of Vanes	vame Plate		°M from	°M from	°M from	°M from			Direction						!		/75
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Cleared by lanes bearing Akactu		The station/piller was unpilee/not unpiled/constructed on $3./B/2$ 919, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is G.L.)m.	unpiled)	4. AS.S.C.Tset in conc /resi k has been p laced /found, bearing"M from Mast/Plug/Pillar	5. A $G_{\mathcal{A},\mathcal{P}_{max}}$. M from Mast/Plug/Pillar been placed/found, bearing $^{\circ}$ M from Mast/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. A	Action required:	STANDPOINT:	Mark								14 16 141 241 113c
DETIC STATION I	Not	seChanng	Mast & Vanes have been painted white & black respectively.	ed/constructed on	uld be explicit, e.g.,			Diameter of Ca	Length of Mastm. (approximate if not unpiled)	ik has been p laced /f	ak has been plaaed /f	ck has been placed/f	ok has been placed/f	all 2 days f		Height Difference	above standpt.	above standpt.	shove standpt.	above standat.	above standpt.	above standpt.	above standpt.	Ololas Checked
GEC		Kt. 2.da	ted white 8	//not unpile	ohs	ahove rock	Mark/Pillar	Ë.	Ë	in conc /rec	in conc /ro e	in conc/roc	in conc/roc	ioning	٥.	Horiz. Distance								
		earing. A. b.c	e been pain	was unpilec	k	ËB	es to Top			set	set	set	set	7.7		Direction			600000				8	10000
	Description:	1. Cleared by lanes be	2. Mast & Vanes have	3. The station/pillar	Description of mar	Height of markm. Perlow rock/concrete;	Height of Top Var	Height of Cairn	Length of Mast	A SSM	A GIP	Α	A	8. Action required:	STANDPOINT:	Mark				THE STATE OF THE S				Prenared hv. O - 0 - 0

Address:	Baacon Diagram	STATION CHRELUNDI GS. TS 6446
Address: FOR ESTY CONTISSIGN Phone: DOS RIGO Phone: POS RIGO Phone: PEPT into CONTINUE EFT INTO CON		
Address: FORESTY COMISSIGN Phone: Access Report of A.J.B./1971 was found as Kr15 O -1 Turn LEFT of the O -1 Turn LHS. Leave true guily that o - rain the L.H.S. of Armitten & class grants		
Phone: Access Report of A. B. 1979 was found as Kr75 DO O I TUN LEFT of the box LEFT into Do NoT turn LEFT into Do NoT turn LEFT into CAMELUNDI STATE 29-9 Foss Pogs box At Sharp ngitt L. H. S. Leave true guily that a cân find the L. H. S. of		
Phone: Access Report of A.B./1971 was found as Kr75 DO O I Turn LEFT of the O O I Turn LEFT into Do NoT Turn LHS. Leave true guilly throw roin the LHS. Leave true pully throw roin the LHS. Soft		
Access Report of 2.18.19312 was found as Kr75		
Access Report of Au. B./18119 was found as KM95. DO O I Turn LEFT of the Good of Turn LEFT into Do Not turn LEFT into Do Not turn LEFT into CRASS POSS FORESTAY CR 28.0 CHARLUNDI STATE POSS BOOM BY Sharp ngitt L. N.S. Leave true guilly than roin the L. N.S. Def		ACCESS
HATS. H. DUNDCARABIN' O.1 Turn LEFT of the O.1 Turn LEFT of the 20.2 Poss Forestwor CR 28.0 CHARLUNDI STATE 29.9 Applied that a sharp night L. H.S. Leave true guilly that a aim the L. H.S. of		
Do not Turn LEFT of the Turn LEFT of the Turn LEFT into the Turn LEFT into the Turn LEFT into the Left of the Line Line Line Line Line Line Line Lin		FEAT
Do Not test of the 6.5 Turn Left of the 20.2 Poss FORESTAY CR 28.0 "CHARLUNDI STATE 29.9 Poss Phare nght 1.N.S. Leave true guily that ain the L.N.S. of		At " DUMOUARHBIN"
Date Date 20-2 20-2 CHRELUNDI STATE FOREST" S.P. on R. H.S. 28-0 CHRELUNDI STATE FOREST" S.P. on R. H.S. 29-9 Ross brige box drain on L. H.S. L. H.S. Leave Arter here and follow guily that rain forest to open s. The L. H.S. of Saddle. About 15min and the L. H.S. of Saddle. About 1		Two left of the
20.2 Pass FORESTRY CRMP on L.H.S. 28.0 "CHRELUNDI STATE FOREST" S.P. on R.H.S. 29.9 Pass bage box drain on L.H.S. 30.5 At sharp right hard bend in roadther L.H.S. Leave truck here, and fallow gully thro. rain forest to open the L.H.S. of Saddle. About Ismin a second of Station of the L.H.S. of Saddle. About Ismin and Record of Station of the L.H.S. of Saddle. About Ismin and Record of Station of the L.H.S. of Saddle. About Ismin and Record of Station of the L.H.S. of Saddle. About Woods of the Record of Station of t		THE LEFT INTO CHARLINGS RAT OF
20.2 28.0 30.5 30.5		Do not the Act of orthographics
28.2 29.3 30.5 30.5		Programme of the contract of t
30 · 5 · Date		"CHOST CONESINT CHICA CONSCRETE OF ALTER
30 · 5 Date		
Date 2/19/79		
Date 2/9/79		
Date 2/8/79		L.H.S. Legale Truck Name and Follow Biologic on K.H.S. Of
Date 2/8/79		CHEST SE CONTROL
Date 2/8/79		L. N.5
Date 2/8/79		
Date 2/8/79		×
Date 2/8/79	This section to be completed by officer constructing pillar,	
Date 2/8/79	Original station mark found/not found.	
2/9/79	Description of mark:	
Date 2/8/79	Original beacon found/not found.	
2/8/79	Description of branch:	
.m. 2/9/79		
2/9/79 2/9/79 Selow G.L. It of Cairn	Height Top of Vanes to Top Markm.	
aht of Cairnm	Height of mark below rock/concm. pelow G.L.	2/9/79 Remission to class granted by David Woods of During Foresty (654/47)
	Original Beacon has/has not been destroyed by me.	

CENTRAL MAPPING AUTHORITY	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: CHRELLMAN, PLANA. No.: 6446
Description:	MAP SHEET SCALE 1:250 000 LOCK 1代也
1. Cleared by lanes bearing	INSPECTED BY: L. P. Hours
2. Mast & Vanes have been painted white & black respectively.	`>
3. The steries/pillar was unpiled/not unpiled/constructed onวิงให้ คินโดมสา19.วิด, dimensions now being:	330 340 350 360 10 20 39
Description of mark Mwns	Station Diegram North North
Height of mark\\alpha\alpha\alpha\alpha\	
Height of Top Vanes to Top Mark/Pillar plate	
Height of Cairn	16
Length of Mast	6000
4. A. CARRANKE. Const	
5. ASMset in conc/rock has been placed/found, bearing20%9M from Mack/Dlug/Pillar	7p \
6. Aset in conc/rock has been placed/found, bearing	Base Tol Pune (Pane)
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	90
8. Action required:	100 09z
STANDPOINT: PLUS PLUS PLUS STANDPOINT: PARTICLES LOSS	
Mark Direction Horiz. Height Difference Mark Direction Distance Height Difference	,)
standpt Hypner P 0 00 co	above standput ([1])
(1147214, 1954 16 17 20 / 2642 / 2038 / 1200 Standpt	1
5.5 m 108 34 00/3502 " 753"	S30
Thenk Port 146 13 40 / 2:096 / 2001.	standpt, (2)
Makeuke C.S. 348 47 So below trandpt. Makeuke & 348 42 So below	
stands st	above standptl, N. Delow
	above the standpt 210 200 190 180 170 160 150
Prepared by: Checked: [Checked
£ 2733-1	

	The second secon
St 2733-2 D. West, Government Printer	STATION (STATION)
Beecon Diagram Not to Scale	
0 0 0	
	ACCESS
	O DO BY DINDURLABING BOWN BEARFOUN III. HEMIONIE TOWNED WING
19 3	The state of the s
007	1200 Sold four leaves with Sold Bland and L.H.S. 1200 Art R.H. Bour Jan Africa Barre of Take on L.H.S.
1200	2
This section to be completed by officer constructing pillar.	
Original station mark found/netteand.	
Description of mark:	
Original beacon found/west found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark: 30.22in. below reset/conc 880in. below G.L. Diameter of Vanes(50.0. /	
stroyed by me. /	

		AUTHORITY:	Station Diagram	7	0,	€ <u>/</u>	200	069	Anna S	Such Park	. 2	260 Et Camping Control (2)	10 MINO 00 14 CT 000	- A.	240	يو.	230 Tab	dpt,)zz	dpt. / 210 / 200 / 190	Checked
it word or words which do not apply	from Trig. Mast	19 $?$ 2., dimensions now being:	ar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	m. above G.L.	Diameter of Vanes (vertical)m.	m. Name Plate found/not found/placed.		ing" M from Mast/Plug/Pillar	ing"M from Mast/Plug/Pillar	ing"M from Mast/Plug/Pillar	ing"M from Mast/Plug/Pillar	ility(see reverse side)		Direction Distance Height	above below standpt	above below standps.	above standpt.	above standpt.	above standpt.	above standpt below	above standpt.	Noted on U, T.M. Card
Note: Cross ou		actualities of place to the second of the se			ark/Pillar platem.		m. (approximate if not unpiled)	onc/rock has been placed/found, beari	ı conc/rock has been placed/found, beari	ı conc/rock has been placed/found, beari	oconc/rock has been placed/found, beari	ig (73°~21°) for total visib		Height Difference	above standpt.	above standpt.	abovo standpt.	above standpt.	above standpt. below standpt.	above standpt.	above standpt.	Checked:
		The station/pillar was unpilled/fr	Description of mark, STEEL, PILLAR	Height of markm. be	Height of Top Vanes to Top Ma	Height of Cairn	Length of Mast	A. set in	Aset in	Aset in	Aset in	Action required:Suckernio		Mark Direction							18000	Prepared by: MUL.
	Description: Note: Cross out word or words which do not apply	Description: Cleared by lanes bearing7.3	Description: Cleared by lanes bearing7.3.° Mast & Vanes have been painted wh The stetion/pillar was ungatedior	Description: 1. Cleared by lanes bearing			Note: Cross out word or hard. Suckering	Note: Cross out word or lack respectively. Constructed on	Note: Cross out word or lack respectively. constructed on	Description: Cleared by lanes bearing	Description: Cleared by lanes bearing	Description: 1. Cleared by lanes bearing	Description: 1. Cleared by lanes bearing	Note: Cross out word or words which do not a cleared by lanes bearing	Description: Cleared by lanes bearing 7.3° 2.1° with \$W&&ext.i.g. Mast & Vanes have been painted white & black respectively. The station/pillar was unatiatized unprited/constructed on	Description: 1. Cleared by lanes bearing	Note: Cross out word or words which do not a cleared by lanes bearing	Description: Cleared by lanes bearing	Description: Cleared by lanes bearing	1. Cleared by lanes bearing	1. Cleared by lanes bearing	Description: Cleared by lanes bearing

Section to be completed by officer constructing pillar. Original station mark found/not found.	Owner's Name. Largestry. Commission and the Advance of To General Commission of Advances. Address: Largestry. Commission and Advance of Advances. Address: Largestry. Commission and Advances. Advances. Report of Largestry. Commission and Reference of Caracter. Many State. 2.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	٦
Description of beacon:	Date Record of Station	
Height of mark		