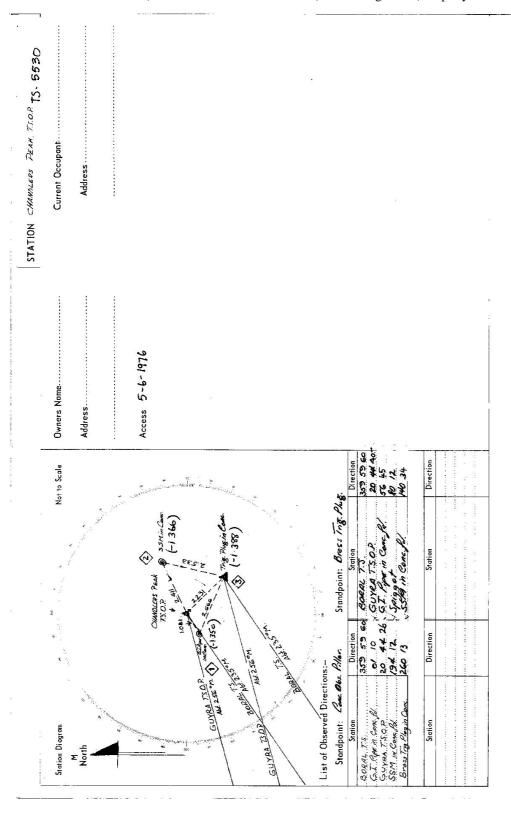
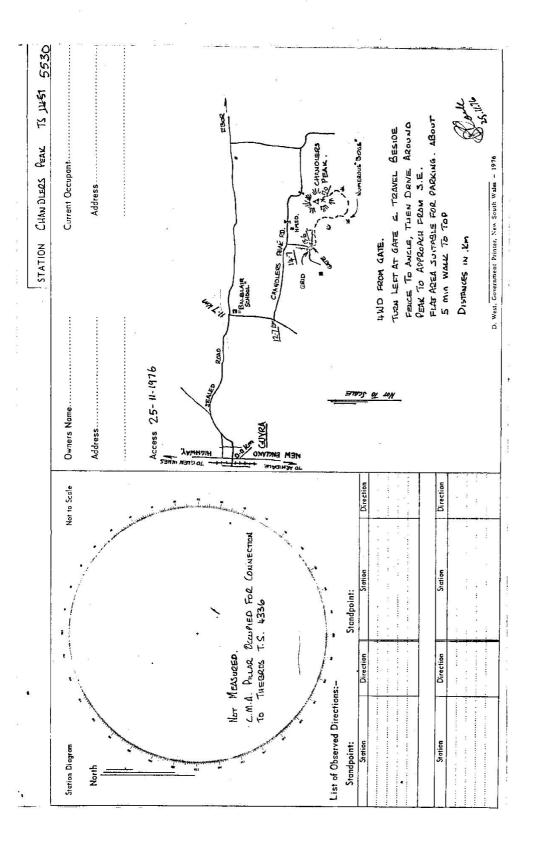
24-98	STATION CHANDLERS PEAK TS.O.P. 5530	CO. SANDON Ph. WENTWERTH	GLYRH	Authority A. A. A. Eiglabell	90108		060:	551.0	*			*\\ * //•-	7.5	CC					Date Record of Station					Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply	nding Trigs.	from Trie-West		v being:	Description of mark Concrete Obs. Aller. should be explicit, e.g. Steel plug, Brass plug, Belt, Gl. Pipe	Phlas Piote in above G.L.	Diamete		Length of Mast 1.525 Am. (approximate if not unpiled) Date of Construction. After 18	#11. m. bearing 70. V. M from Trig. Meet	236 OM from Trig. Neet	231 . m. bearing 136 M from Trig. Mest	m. bearing"M from Trig. Mast	ring159M	ring. 291	ring9M	- m. bearing	55th in Cons. fo Dift. W. Chest Try Phy 13 0034				L L
כבניואטר אויטן זי וואס אס נווסארן ו	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleaned by lones bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/pot unpiled, dimensions now being:	Description of mark Concrete Obs. Aller.	Height of man COOLZ m chove	Height of Top Vanes to Top Mark 1435 m.	Height of Files (1.35 1. m. Diamotor of 1	Length of Mast 1525 In. (approximate if	5. A. 55.11set in conc/sock has been placed. A. 11 bearing	6. A.S.I. Mar set in conc/anii has been placed m. bearing 236 M from Trig. Meet	7. ARROSER Set in conc/soil has been placed 2.231. Xm. bearing	8. Aset in conc/rock has been placedm. bearingaM from Trig. Mast	9. Connection. Brass. Phyto SSM. : . 2.533. m. bearing 15	10. Connection. Brass Rug to. G. J. Pipe : . 2. 666. in. bearing. 291	11. Connection 10 m. bearing	12. Connection: to: m. bear	13. Diff. Hi. Pillar Mate 13. 1366: m. above	14. Diff. H. Mar Plate 15 1350 m. dove	15. Diff. Ht. Piller Plate is 138 m. above	16. Diff. Ht. Brass Trig. My is a DAS. Tim. of the	Prepared by: E.GARCia Checked:



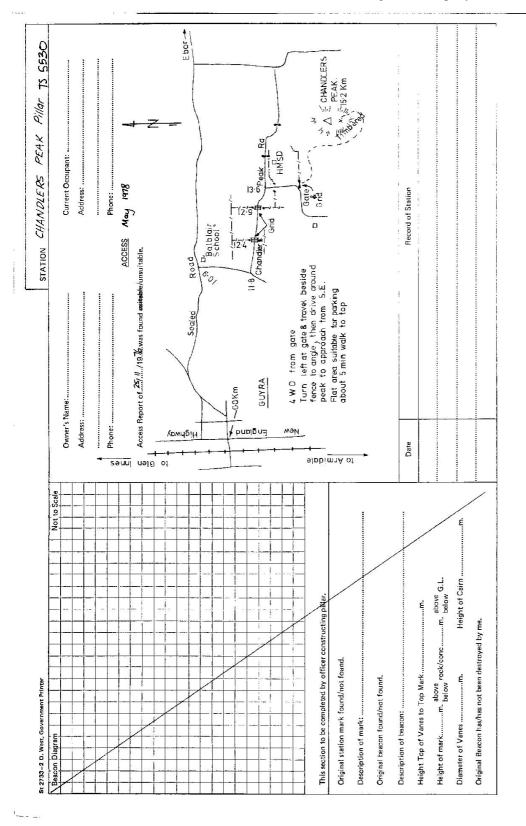
: - *) 			 T											Z.			, .			· ·	
STATION CHANDLEDS PEAK 15. LIFET 5530	SANDON Ph: WENT WORTH	Map Sheet:	Inspected by: D. M. R. Date: 25. 11. 76	Authority Field Book:	Beacon Diogram	Not Wedsured	C.M.A. Pulha Now Erected. Note. Bearing American To Divisor Bu				,						Record of Marian					
	ق	₩ap	Insp	Aut	Bea	8.00 C.00			1					81								-
DPR RECONNAISSANCE and MAINTENANCE REPORT	This Trig. Station has been:-		360" vision to surrounding trigs.	2. Cleared by lanes bearing	3. Trig. Most & Vanes have been painted white & black respectively. C.M.A. GEODETIC PLAR ERECTED	piled, dir	Vescription of mark	m Diameter	Height of Cairn	5. A set in conc/tock has been placed/fd m. bearing "M from Trig. Mast/pillar	6. Aset in conc/soil has been placed tdm. bearing	7. Aset in conc/soil has been placed idm. bearing	8. Aset in conc/rock has been placed/fdm. bearing M from Trig. Mast/pillar	9. Connectionto	10. Connection	11. Connectiontototorn. bearing	12. Connectionto	13. Diff. Ht. is. is. is. is. is.	14. Diff. Ht, is. is. m. deve below	15. Diff. Ht. is. m. dave	16. Diff, Ht, is m, shore	10



Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION CHANDLERS	5 PEAK G.SO.P 5536
This Trig. Station has been:-	Note: Cross out word or words which do not apply	ල: ව	Ph:
		Map Sheet:	No:
1. Completely cleared to permit 360° vision to surrounding Trigs.	ng Trigs.	Inspected by: D. Fredriksen	Date: 19 - 10 - 77
2. Cleared by lanes bearing	from Trig. Mast	Authority	Field Book: 1252
3. Trig. Mast & Vanes have been painted white & black respectively.	respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	eing:		
Description of mark, centre abservation piller	Description of mark. Cencerette observation piller should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I., Pipe		
Height of mark rocks	rock/concrete above G.L.		
Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)m.		
Height of Cairn	in m.		
Length of Mast	of unpiled)		
5. Aset in conc/rock has been placed. K.	m. bearing		
6. A set in conc/soil has been proced	m. bearing		
Aset in conc/soil mas been placed	m. bearing M from Trig. Mast		
8. Aset in conc/rock has been placed	m. bearing from Trig. Mast		
9. Connection	W ₀ bı		
10. Connectiontoto m. bearing	W6		
11. Connection	W ₀ bt	Date Rec	Record of Station
12. Connection to : m. bearing	W6 6t		
13. Diff. Ht is ism. dbove			
14. Diff. Htism. eleve			
15. Diff. Htism. aleve			
16. Diff. Ht. is m. obove			
	Mother Cord	Checked	

		STATION CHRNDLERS PEAK G.S.O.P. TS. 5530
Station Diagram	Not to Scale	Owners Name
North	A. Jakelik	AddressAddress
•	and the state of t	
	derrodisi	Access 19-10-1977
es	gjin tille	KMS. FERTURE
historia Linga	es es	0.0 On the New Enaland Hwy. GUYRA heading East towards EBOR
t voter a st	90 /1 - 4+	0.5 Veer LEFT towards EBOR
Hihi usa La	* nto	Pass
ppp seed	ue Nabelija	Pass school and
· Andrian	Seldenj	
	in the second se	19.4 At a sharp Left HAND corner veer RIGHT along the first
	The state of the s	gravel road
	111111111111111111111111111111111111111	21.0 Thro' iron gate turn left thro' another iron gate and head
		21.5 Cross croded gully and turn Right make your own way up hill
List of Observed Directions:		21.9 Under Trig. on South side of hill
Standpoint: Standpoint:	•	5 min walk.
Station Direction Station	Direction	
Direction		
_		

GEODETIC STATION RECONNAISSANCE AND MAINTENANCE REPORT 1. Cleared by larse bearing	CENTRAL MAPI	CENTRAL MAPPING AUTHORITY GEODETIC	GEODETIC SURVEY OF N.S.W.	L				
which do not apply NAP SHEET DORR/GO AUTHORITY: DAR FIELD BOOK: SCALE 1:250 000 AUTHORITY: DAR FIELD BOOK: SCALE 1:250 000 Mensions now being: 33Q 34Q 39Q Port FIELD BOOK: Scale G.L. Brass plug, Bolt, G.I. Pipe 33Q 34Q 34Q 34 Authority of points and po		GEODETIC STATION RECONNAISSAN	UCE and MAINTENANCE F	REPORT		ANDLERS PEAK	δ.: Α::	530
INSPECTED BY: G. Gunsbrager DATE: May 7B THELD BOOK: CS / Let	Description:	Note: Cross out word	d or words which do not ap,	Vla	MAP SHEET SCALE 1:250 000	DORRIGO		
AUTHORITY: D.M.R FIELD BOOK: CS / Leg Spatial page Spati	1. Cleared by Ian		from Trig. Mast		INSPECTED BY:	G. Gunsberger	DATE: May	8
mensions now being: 10g. Brass plug, Bolt, G.1. Pipe G.L. Ganes (vertical)	2. Mast & Vanes		Beacon O.K.		AUTHORITY:	D.M.R	FIELD BOOK: C	89/
G.L. Fig. Station Disgram North Not to Scale	3, The station/pil	lar was unpiled/not unpiled/constructed on	9, dimensions now be	ng:	_	350	/ 20 /	
from Mast/Plug/Pillar	Description of		te, Steel plug, Brass plug, Bo	olt, G.I. Pipe		North	Not to Scale	4
from Mast/Plug/Pillar	Height of mark		m. below G.L.					Q
from Mast/Plug/Pillar from Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar from Pillar from Mast/Plug/Pillar from Mast/Plug/Pillar from Mast/Plug/Pilla	Height of Top		meter of Vanes (vertical)	.E	- o,			/ į
from Mast/Plug/Pillar	Height of Cairr		Name Plate found/not i	ound/placed.	18 /			SO,
from Mast/Plug/Pillar	Length of Ması	t			- ο _ο ς			/ 60
from Mast/Plug/Pillar	4, A.	set in conc/rock has been placed/found, bearing	"M from Mast/Plug/P	illar	/ 00			/
from Mast/Plug/Pillar		set in conc/rock has been placed/found, bearing		illar	şź /			96
From Mast/Plug/Pillar		set in conc/rock has been placed (Qund, bearing	"" M from Mast/Plug/P	llar .	ośz			80
Horiz. Height Difference No. Horiz. Height Difference No. Horiz. Height Difference No. Horiz. Height Difference No. Horiz. Height Difference Height Difference Height Difference Height Standard. Height Stan	7. A	set in conc/rock has been placed found, bearing	°M from Mast/Plug/P		0/Z	+		90
Direction Horiz. Height Difference Relative standpri. Relative standpr	8. Action require	t p			09z			100
Direction Horiz Holger Difference Mark Direction Horiz Height Difference Nark Direction Distance Height Difference Nark Direction Distance Height Difference Nark Direction Distance Height Difference Nark Height Standput Height Standp	STANDPOINT:	STANDPOINT			: \ 0:) [
Above standpt Above standp	Mark	Horiz. Height Difference			ş \			10/
Pallow standpt Pall				above below standpt.	0 4 2			720
Percent Perc		above standpt.		above below standpt.				7
below standpt. below standpt. below standpt. below standpt. below standpt. can be low standpt. c		above standpt.		above below standpt.				130
Above standpt. Abov		above standpt.		above standpt,				/
Above standpt. Abov		above standpt.		above standpt,				
above standpt. above standpt. 2,10 200 190 170 160 Checked: Checked: Noted on U.T.M. Card Checked Checked		above standpt, helow		above standpt.	122	A CONTRACTOR OF THE CONTRACTOR		46
Checked: Noted on U.T.M. Card		above standpt. below		above standpt.	/	190 180	160	06
	Prepared by:	Checked:	Noted on L	I. T.M. Card		Checked		



CHANDLERS PEAK 650P No.: 5530	RRICO BALD BLAIR 1:25000	N. KRAHE DATE: 9-6-79	CMA FIELD BOOK: 1769	350 360 10 20 30	North / Not to Scale	0		TIER	è de la companya de l	,,_	in the state of th	BO THE STATE OF TH	lar Fd		Tark Asil	LEVEL	720 720		130		<u> </u>	46) 150 150 150 150 150	Charted
STATION: CHAN	MAP SHEET SCALE 1:250 000 DORRICO	INSPECTED BY: N	AUTHORITY: C	330 340	Station Diagram		9	الخ	008	: /00	9ź /	580	Conc. Obs. Pillar Fd	09z	To.	\	240		0êz		0		210 / 200	
PORT	A			:a:	t, G.I. Pipe		.50m.	und/placed.		lar	ar	ar	a	ng.with.hrushhood		Height Difference	above standpt.	above below standpt.	above below standpt.	above standpt. below	ahove standpt, below	above standpt.	above standpt.	rat Card
AINTENANCE RE	which do not apply	from Trig. Mast		nensions now being	ug, Brass plug, Bolt	3.L.	Diameter of Vanes (vertical) .Ω.:λ5Ωm.	Name Plate found/ not found/placed		rom Mast/Plug/Pill	'rom Meat/Plug/ Pill	rom Mast/Plug /Pill	rom Mast/Plug/Pill	C. Fequices Clearing	i karanan ia	Horiz. Direction Distance						_		1 / Ja Morad on 11 TM Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearing		3. The station/pillar was unpiled/not unpiled/constructed on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is\33\chim. batew G.L.	Diameter of V		piled)	nas been placed found, bearing.132°M from Mast/Plug/Pillar	ias been placed /found, bearingሺጊ.አ°M from Meat/Plug/ Pillar	ASIR.psset in conc/reek has been placed/found, bearing. 33k M from Mest/Rheg/Pillar	as been placed/found, bearing" M from Mast/Plug/Pillar	8. Action required:High bladey gram. acound pillor absents com. pullar required: High bladey gram. acound pillor absents com.	STANDPOINT:	Mark					8			, , , , , , , , , , , , , , , , , , , ,
DETIC STATION RE	Note:	aced 340°	black respectively.	id/ eonstructed on9	ıld be explicit, e.g., S/9		Height of Top Vanes to Top Mark/Pillar plate, Α.Σ	Diameter of Cairmm.	Length of Mast 1:506	k-has been- placed /fou	k-has been placed /fou	k has been placed /fou	k has been placed/fou	מאפווים שיניפטאבי.		Height Difference	above standpt	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Chartode
GEO		ele	nted white &	el/not unpile	r.Plate.shou	above rock/	Mark /Pillar	m.) 'w'''	t in conc/ roc	t in conc /roe	t in conc/ ree	t in conc/roc	bladeygi		Horiz. Distance								
25		bearing	ave been pai	ır was unpile	ark.SS. Pilla		anes to Top		1.506	Case se	se	as	.095	High		Direction								0
	Description:	Cleared by lanes	2. Mast & Vanes have been painted white & bl	The station /pilla	Description of mark.S.S.P.Mar.Plate. should	Height of mark	Height of Top V.	Height of Caim	Length of Mast J	4. ACachtrdgeCaskset in conc/reek!	5. ASSMset in conc/reek	6. A GIPPAR	7. Aset in conc/rock !	Action required:	STANDPOINT:	Mark								Pronavod hur

CHANDLERS PEAK 650P 75-5530	Trees: "Chandlers. Rack." ACCESS Report of B. 120. Head north alta Branks." ACCESS Report of B. 120. Head north altable/weetseld. See Report of B. 120. Head north altable/weetseld. ACCESS Rest hards mark towards Ebor crossing Palmay Line. Souther to road towards Ebor crossing New England Hiway Veer 1eth or road towards Ebor crossing New England Hiway Veer 1eth or road towards Ebor crossing New England Hiway Fast Chandlers Peak & A. 120. Turn right arth Brackley & A. Turn right arth Brackley & A. Turn right arth Brackley & A. Turn right arth bitumen ondo first gravel road making a sharp turn to the right arthory tronger and form left immediately and pass through another iron grave and turn left immediately and pass through another iron gravel road guilty towards southern end of ridge " Leave vehicle. Steep 3 minute walk up clope to Chandle ESS PEAK GSOP Leave vehicle. Steep 3 minute walk up clope to Chandle ESS PEAK GSOP	Record of Station	No gouste promovo on robuted	
STATION	Address: "Chandlers Peak Address: Address: Address: Caught Mulkinson." Address: Caught Deak Address: Address: Access Report of Mulkinson. Phone: Access Report of Mulkinson. Access Report of Mulkinson. Access Report of Mulkinson. B. 18	Date	No grafe purason rouised	
St 2733-2 D. West, Government Printer	Beecon Diagram Not to Scale Not to Scale This section to be completed by officer constructing pillar. Original station mark found/not found. Original beacon found/not found.	Description of beacon:	Height Top of Vanes to Top Mark	lestroyed by me.

	STATION: CHANDLERS PEAK No. 5530	MAP SHEET SCALE 1:250 000 00 RRIGO	INSPECTED BY: C. F. 9 - 85	3	350 360 10	Station Diagram North North			16	6	6	p \	080	90	100		910 /	120		130 H			46	12 210 200 150 180 170 160 150	Charled Van a later
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig, Mast		//constructed on/১/19.8.5, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	m. above G.L.	Diameter of Vanes (vertical)	Name Plate found/ not found /placed.		has been p lace d/found, bearing"M from M es t/Pl ug /Pillar	has been p lace d/found, bearing. 2°M from Mast/Plug/Pillar	has been placed/found, bearing"M from Mast/Plug/Pillar	^o M from Mast/Plug/Pillar	8. Action required:		Direction Distance Height Difference	above below standpt	above below standpt.	above above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Moted on UTM Card
GEODETIC	ATION RECONNAISSAN	Note: Cross out word	from Trig, Mast	ectively.	ted on	cit, e.g., S/Steel Pillar Plate	Mark is 360 m. above G.L.		Diameter of Cairnm.	te if not unpiled)	placed/found, bearing///	p lace d/found, bearing. يكي	placed/found, bearing	has been placed/found, bearing"M		STANDPOINT	erence Mark	above standpt.	above standpt.	above standpt	above standpt.	above helow standpt.	above below	above standpt.	Charled.
RITY	GEODETICST	9		inted white & black resp	ed/not unpiled/construc	should be expli	n. selew reck/concrete;	o Mark/Pillar plate		m. (approxima				et in conc/rock has been			Horiz. Height Difference	above below	above	avode	avota wo lad	above helow	evode woled	above	1 soplar
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing3.6.0	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled	Description of mark	Height of mark	Height of Top Vanes to Top Mark/Pillar platem.m.m.	Height of Cairnm.	Length of Mastm. (approximate if not unpiled)	4. A SSM set in conc/reck	5. Aset in conc/reck	6. Aset in conc/rock	7. Aset in conc/rock	8. Action required:	STANDPOINT:	Mark Direction								Prepared by: 4 7

	Column and the Column	-
overnment Printer	STATION CHANDLERS PEAK IN TS: 5530	
	Current Occupant:	
	SI	
28.4	Access Report of <u>f.</u>	
7.360		
This 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:	Date Record of Station	
Height Top of Vanes to Top Mark		·
Height of mark below rock/concm, below G.L.		
Diameter of Vanesm. Height of Cairnm.		<u> </u>
Original Beacon has/has not been destroyed by me.		
and the state of t		7

	GEODETIC STATION RECONNAISSANCE	SANCE and MAINTENANCE REPORT	STATION:	CHANDLERS PEAK GS NO.: 5530	F CC NO. 553
Description: Cleared by lanes bearing	Description: $36o^o$ Note: Cross out word or Cleared by lanes bearing.	Note: Cross out word or wards which do not apply from Trig. Mast	MAP SHEET SCALE 1:250 000 INSPECTED BY:	MAP SHEET SCALE 1:250 000 DORRIGO INSPECTED BY:	DATE: 3-4-93
ast & Vanes have been painted	Mast & Vanes have been painted white & black respectively.		AUTHORITY:	. 7	FIELD BOOK:
ne station/pillar was unpiled/n	The station/pillar was unpiled/not unpiled/constructed on dimensions now being:	, dimensions now being:	330 340	350 360	10 / 20 / 30
sscription of mark 5/5 Pull R	Description of mark. ?[s.f	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	m North	Not to Scale
Height of mark	ove 1.360 above G.L.	above G.L.			
eight of Top Vanes to Top Mer	Height of Top Vanes to Top Merk/Pillar plate	Diameter of Vanes (vertical)			
Height of Cairnm.	Diameter of Caimm.	Name Plate found/n ot foun d/placed.	ا غا		
Length of Mastm.	m. (approximate if not unpiled)		ουέ		5,0
Aset in	set in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	:/0	()	to
in set in	AA. set in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	6ź /	The state of the s	
in set in	AA. set in conc/rock has been placed/found, bearing	°M. from Mast/Plug/Pillar	580	150	
in :set in	AA. set in conc/rock has been placed/found, bearing	"M from Mast/Plug/Pillar	5 <u>70</u>	十分	
stion required:	Action required:	***************************************	09z	3-32	
STANDPOINT:	STANDPOINT:			add to	
Mark Direction	Horiz. Height Difference Mark	Direction Distance Height Difference	SE	or or	
	above below standpt	above below standpt	540	20/	
	Browe standpt.	above standbt.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	_	
	spove standpr.	200ve below standpt.	0EZ		
	shove standpt.	sbove standpt.	,		
-	above below standpt.	acove standpt.) (LE-4		
	anove standpt.	sbove standpt.	Sec -21		
	above standpt.	above standpt below standpt	200 / 200	081 061 /	170 160 150
Fredared by: A. J. M. J. Jana	Checked	Notation I T M. Cam		Chacked	