## COPER TUBE ### COPER TUBE #### COPER TUBE ###################################								1000			
GEODETIC STATION RECONVAIGSANCE and MAINTENANCE REPORT More: Coss out word or words while to not apply Note: Coss out word or words while to not apply Note: Coss out word or words while to not apply Note: Coss out word or words while to not apply Note: Coss out word or words while to not apply Note: Coss out word or words while to not apply Note: Coss out word or words while to not apply Note: Coss out word or words while to not apply Note: Sold or words while to be a sold or words while to the total apply Note: Sold or words while to be a sold or words while to the total apply Note: Sold or words while to be a sold or words while to the total apply Note: Sold or words while to the total app		CENTRAL MAPPING AU	JTHORITY		GEODETICSURV	EY OF N.S.W.		Tub 7 10 /		-	
Pearing, Sente, Searce R. D. R. Cost out word or words which do not apply the bearing. Sente Fassers of Appearance and Assert Costs out word or words which do not apply the bearing. Assert Costs out word or words which do not apply the bearing. Assert Costs out word or words which do not apply the bearing. Assert Costs of Assert Cos			IJ	EODETIC STATION	RECONNAISSANCE an	IN MAINTENANCE F	REPORT	ा	1FF G.S.	No.: /	100/
bearing South & South Control of the Respectively. We been painted white & black respectively. We be noticed to explicit e.g., \$6.50 to 100 to		Description:		No	ite: Cross out word or w	ords which do not app	Aja	11.5			
AUTHORITY: Luce General Authority (Concepted Concepted C	÷	Cleared by lanes bearit	ng 57116 Sc.	ATTERETS TREES	515 m - 245 m.	from Trig. Mast			Pares	DATE: 28/11	68/
was unpiled larest frequency leads several leads and the servation of the several leads around be explicit e.g., Sisted Pillar Plate, Steel plug, Bras plug, Bott, G.I. Pipe Seation Dissere Mark is	5	Mast & Vanes have bee	en painted white	e & black respectively	,			AUTHORITY: 44		FIELD BOOK:	10%
Note to Seale Action Distance (1) and the Control of the explicit, e.g., SiSteel Pillar Plate, Steel Plug, Brass plug, Bolt, G.I. Pipe (2) and the control of the control o	ကဲ	The station/ pitla r was	unpiled/mert stre	piled/senstructed on s	28th November 1989	, dimensions now bei	ing:		360	1	30,
Institution with the conclusion with the concl		Description of mark.	PPER TUBE ST		, S/Steel Pillar Plate, Stee	el plug, Brass plug, Bo	olt, G.I. Pipe		North	Not to Sca	8
note to Top Mark/Pithin parts 3		Height of mark 0.060	above rem	ek/concrete;	Mark ism. bel	ove G.L.	· —/	? /			
Set in conclused has been piezed/found, bearing		Height of Top Vanes to	o Top Mark/	ter plante 3.145		of Vanes (vertical)		01			
### Set in conclused; has been pleased/found, bearing		Height of Cairn	mm). Diameter of C	2.100 m.	ime Plate found/not f	found/placed.	<u>ιέ /</u>			
Set in concluses has been pleased found, bearing		Length of Mast	Ü	(approximate if no	tunpiled}			000			•
Set in conclused has been placed/found, bearing	4.	A GOPPER TUBE	set in conc/	(rest has been piesed/	found, bearing ws	M from Mast/Plug/					
Set in conclusive has been placed/found, bearing_292* M from Maxt/Plug/Pillar	ri.	A STAR PICKET	set in conc/i	'week has been pleased/	found, bearing86	M from Mast/Plug/	10000	STAR PICE		COPPER TUBE	
Set in conc/rock has been placed/found, bearing	6	A STONE PICKET	set in conc/	Hank has been primary	found, bearing.292°	M from Mact/Plug/P	10	\$	**	ia Plua	
Colorection	7.	Α	set in conc/	'rock has been placed/	/found, bearing	M from Mast/Plug/P	illar		4	727	
Direction Horiz	œ	Action required:?	400 Sate/1.	marks, New Ma	set & Vares Com	ection , lepile	Guin		1454		dl
Direction Horizant Haight Difference Mark Direction Horizant Ho	S	TANDPOINT: /2 COPEX	1 148E TRIG	i luci	STANDPOINT: STA	OR PICKET 3.	pillar	-\	3.	C.305	-,11-
Column C		Mark Dir	Horiz rection Distand	Le Height Difference	Mark		3 200	72	1 88 ° 5	.0	· ·
\$\frac{66 \ 57 \ \text{10} \ 25\times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0	0		above standpt	80	00	above below standpt.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E to	in Cource 6	<u>a</u>
66 57 10 2555 0.794 below standpt. A Longer Trace RH 1 273 29 35 9.240 0.070 below standpt. A longer standpt. A longer trace RH 1 273 29 35 9.240 0.070 below standpt. A longer longer standpt. A longer	XX		57 10 4.533	205.0		3	0.206	2	1 ©		4
316 49 45 5.07 0.021 place standard 3.000 standard	11/2	0	57 10 755		Co. 1. NA14	43 40	0.008	ÈZ			
36 49 45 5.077 0.021 Lesson standard 5771 (2.021 Cont.) 288 55 20 7.693 0.85 sebens standard 20 100 100 100 100 100 100 100 100 100	19		11 30 5.30;	5 0.738 below standpt.		29 30	0.070				
316 49 50 3.388 0.050 button standpt. 316 49 50 3.388 0.050 button standpt. 210 200 190	147		49 45 5.07	77 0.02/ below standpt.		匈	0.185				
above standpri 210 200 190 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		49 50 3.386	050			above below				
5/2/89 Checked: 4 fles e/4/90 IV Noted on U.T.M. Card				above standpt.			above standpt.	1	180		150
		Prepared by: Pleny		Checked:	5 72 a/4/00		J.T.M. Card		Checked		ĺ

Heaven Discipan	St 2733–2 D. West, Government Printer		STATION BLUFF G.S. 1001
			Less 6 00 1.
		Owner's Name: MASTERAL CANOS	Current Goodpant: MR TX DEVEN
		Address: Commission	Address: STURTS WEADOWS STATION
		MR ERIC MCCORNICK	Vis Beread Hill.
	*	Phone:	Phone: 91,2561
	S. C.	Mars Acres	ACCESS
	2.2	Access Report of 28, 11, 1989 was found suitable	unsuitable.
		1/2	
			TOWARDS TIBOOBURRA
			STWIN GEE BI, KAYRUNNERA 185; WHITE CLIFFS 191.
	Z 5 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
			MENDONS OPPOSITE TIBOOBUREA KM PEG T 265
			BAD TO STURTS MEADOWS.
			GHTLY TO THE LEFT. STURTS METHDOWS HOMESTEAD
	7.00		fork.
	V		+ AND RIGHT
	and the state of t		
			1 HR 45 MINUTES.
		TAKE TRACK TO RIGHT	
	This section to be completed by officer constructing pillar,	MSS TRACK ON RIGHT	
	Original session mosts formed fores formed		
	Cignia statuori iliam todiny not rodiny.	1804 GATE - FOLLOW	
	Description of mark:		
e G.L.			
e G.L.	Original beacon found/not found.		
g.L.			- 1
G.L. Caimm.	Description of beacon:	NOW GROTE - FOLLOW TRACK TO	UP RIDGE
. G.L	Height Ton of Mane to Ton Mark	Juch.	CREST AND MAKE OWN WAY
bblow G.L. ht of Cairn		100/	
nt of Cairnm.	Height of mark	8200	
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Criginal Description in the rest result of the critical result of the critical results of the critical	Original Denotes here not have destroyed by the		
	Crightian Deacont ties, treat tot, Death Gred by the		

	GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE	ind MAINTENAI	NCE REPO	JRT	STATION: eta_L	BLUKE GS.	No.: /00	Ž
Description:		Note	Note: Cross out word or words which do not apply	vords which do n	ot apply		MAP SHEETS SCALE 1:250 000		SCALE 1:100 000	
 Cleared by lan 	Cleared by lanes bearing from Trig. Mast			from Trig.	. Mast		INSFECTED BY:	Ports	DATE: 24 /3/90	0
	Mast & Vanes have been painted white &	& black respectively.				L	AUTHORITY:	AUTHORITY: LAND INFORMATION	FIELD BOOK:	66
3. The station/pi	The station/pillar was unpiled/not unpiled/constructed on	iled/constructed on	19	, dimensions no	ow being:	<u>r_</u>	330 340		10 / 20 / 30	
Description of	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.1. Pipe	ould be explicit, e.g., S	3/Steel Pillar Plate, St	eel plug, Brass pl	ug, Bolt, G		Station Diagram	North	Not to Scale	
Height of mar	Height of markm		Mark ism. below G.L.	bove G.L.						
Height of Top	Height of Top Vanes to Top Mark/Pillar	ar platem.		Diameter of Vanes (vertical)m.	{lb:					300
Height of Cair	Height of Cairn	Diameter of Cairn	E	Name Plate found/not found/placed.	/not found		الآ			
Length of Mas	Length of Mastm.	(approximate if not unpiled)	inpiled)				006			
4. A.	Aset in conc/rock has been placed/found, bearing	ock has been placed/fo	und, bearing	M from Mast/F	Plug/Pillar	<u> </u>	-7			
5. A	""""set in conc/rock has been placed/found, bearings	ock has been placed/fo	und, bearing	°M from Mast/Plug/Pillar	Plug/Pillar	<u>r 1</u>	6ž /			
6. A	Ast in conc./rock has been placed/found, bearing8M from Mast/Plug/Pillar	ock has been placed/fo	und, bearing	M from Mast/F	Plug/Pillar	<u> </u>	280			
7. A	Aset in conc/rock has been placed/found, bearing	ock has been placed/fo	und, bearing	^o M trom Mast/Plug/Pillar	Plug/Pillar	1 0,2	0/z	+		
8. Action require	8. Action required:	***************************************		***************************************		1	Seo			
STANDPOINT:	STAR PICKET (2)	2 >	STANDPOINT:			`				
Mark	Direction Horiz.	leigh	Mark	Direction	Horiz. Distance	Height Difference	30			
R.O G.I. NAW	00 00 0	anove standpt.				above below standpt.	540			
STAR PLKET RT 3	\$ 100 01 20 7.886	0. (83 below standpt.				above below standpt.				
12" Goper Tuse Teis line	32 41 50	0.023				_ \	0Ez.			
G.1 Naic (2)	(32 40 40 1.688	0.029 below standpt.				above standpt.				
12 COPER TUBE										
		above standpt.				above standar.				100
		above standpt.				above standpt.	210 / 200	081 661	150 160 150	ارا
Prepared by:	02	Checked:	//	Mate	Noted on 11 FM. Carri	Carr		Person		

1. Cleared by lanes bearing. States and MAINTENANCE REPORT 2. Mast & Vanes have been painted white & black respectively. 3. The sertion/pillar was unprited/not unpiled bearing. States Fills. States for the states of mark states. States for the states of mark states. States for the states of th	Cross out word or S. 25.5% - 24.5% - 24.5% - 24.5% - 24.5% - 24.5% - 24.5% - 19.9% Steel Pillar Plate, S ark is / 52.5m. Diamet Diam	SANCE and MAINTENANCE REPORT word or words which do not apply	G.I. Pipe G.I. Pipe ad/Placed.	AP SHEETS CALE 1:250 000 VSF ECTED BY: UTHORITY: LAND 330 330 Station Disgram Station Disgram Station Disgram	100 (P) 350 350 North	No.: /00 /
Description: Cleared by lanes bearing. Straffect. Scraff respections and the search of the second o	Cross out word or S. 2557 - 2458. Steel Pillar Plate, S ark is 525m. Diamet m. ppiled) m. and, bearing 5 1 1 1 1 1 1	rds which do not appured which do not appured in the final mast of the Plate favoral). C.Z. if Vanes (vertical). C.Z. if from Mast/Plug/Pil from Mast/Plug/Pil from Mast/Plug/Pil from Mast/Plug/Pil from Mast/Plug/Pil	G.I. Pipe G.I. Pipe ad/placed.	NAP SHEETS CALE 1.250 000 NSFECTED BY: UTHORITY: Lawren Station Diagram Station Diagram Station Diagram	10 17 2 360 360 North	SCALE :: 100 000 FOURER'S Grap DATE: $\Delta J = 90$ FIELD BOOK: CS O
1. Cleared by Janes bearing. Strates. Scarress etc. 2. Mast & Vanes have been painted white & black black specific. 3. The sætion/pillar was unerited/not unspited/constructed Description of mark. Strates. Emstrould be explicit, Height of mark. Strates. In the set of the strates of the strates. Height of Cairn. Height of Cairn. 1. A. Strates. Reset in concluses has been placed. 5. A. Strates. Reset in conclused has been placed. Strates. Strates in conclused has been placed. 5. A. Strates. Strates in conclused has been placed. Strates. Strates. Strates in conclused has been placed. A. Strates. Strates in conclused has been placed. Strates. Strates in conclused has been placed. Strates. Strates. Strates in conclused has been placed. Strates. Strates in conclused has been placed. Strates. Strates in conclused has been placed. Strates in conclusion has been pl	Steel Pillar Plate, Sark is	dimensions now bein dimensions now bein f plug, Brass plug, Boł G.L. " G.L. f Vanes (vertical).@.?? ne Plate faemai/not fa from Mast/Plug/Pil from Mast/Plug/Pil from Mast/Plug/Pil	G.I. Pipe G.I. Pipe ad/placed.	NSFECTED BY: LUTHORITY: Law. 330 340 Station Diagram Station Diagram Station Diagram	2075 2076 ex 19 27 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DATE: 24/3/90 FIELD BOOK: C.59 20
2. Mast & Vanes have been painted white & black respecting the series of painted white & black respecting the series of painted white & black respecting the series of painted by the series of pain	"	dimensions now bein fining. Bois Brass plug, Bois G.L. fy Vanes (vertical). 2.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	G.I. Pipe G.I. Pipe ad/placed.	Station Diagram Station Diagram Station Diagram Station Diagram	14/0 e e e e e e e e e e e e e e e e e e e	FIELD BOOK: C.59
Description of mark \$\frac{25}{1000000000000000000000000000000000000	id on 1975, Marker 1990. t, e.g., S/Steel Pillar Plate, Steet Mark is/.52.5m, and Mark is/.52.5m, and if not unpiled)	dimensions now bein fulug, Brass plug, Bol: M. G.L. If Vanes (vertical).2:?	G.I. Pipe gm. ad/placed.	Station Diagram Station Diagram Station Diagram	North	Not to Scale Note to Scale
Description of mark 25. Market. Briffshould be explicit, Height of mark 43.75	Villar Plate, S V.52.5m. Diamet Diamet m. m. Baring. K. Baring. R. Baring. R.	f plug, Brass plug, Bol- " G.L. f Vanes (vertical). 27 The Plate factorist of from Mast/Plug/Pil from Mast/Plug/Pil from Mast/Plug/Pil from Mast/Plug/Pil			Aort	Not to Scale
Height of mark. 1.3.7.5	Diamet Diamet Diamet M. Baring, #5. Baring, #6.	or G.L. If Vanes (vertical)	d/placed.			NICETE OBSAVIA
Height of Top Vanes to Top Mark/Pillar plate/5%	Diametmmaring	f Vanes (vertical). 2:.77 ne Plate faunt/not fa ne Plate faunt/not fa from Mast/Plug/Pil from Mast/Plug/Pil from Mast/Plug/Pil	d/placed.			NICETE OBSAVIA
Length of Cairn	m. aring <i>IFS</i> aring <i>292</i>	ne Plate feems/not fe from Mast/Plug/Pil from Mast/Plug/Pil from Mast/Plug/Pil	d/placed.			NURETE OBSAVIN
Length of Mast RH f A.f. Copper Took Reset in concluse has been plan A.STAR CREET Reset in concluse has been plan A.STAR RH S A.STAR Reset in concluse has been plan	if not unpiled) ***********************************	// from Mast/Plug/Pil // from Mast/Plug/Pil // from Mast/Plug/Pil				NURETE OBSERVING
A. S. Corper, T. C. Se. Re-set in concluses has been plan. A. S. S. C. C. C. R. R. Set in concluses has been plan. A. S. S. R. R. S. Set in concluses has been plan. A. S. S. R. C. C. C. C. S.	keced/found, bearing	A from Mast/Plug/Pil A from Mast/Plug/Pil A from Mast/Plug/Pil				WERETE OBSERVIN
A. STAR. P. CKET. Reset in concless has been plan. A. STAR. P. CKET. Reset in concless has been plan. A. STAR. P. CKET. Reset in concless has been plan.	Hesel/found, bearing	from Mast/Plug/Pilfrom Mast/Plug/Pil		1 1 80 PM		WIRETE OBSERVING
A. J. J. R. L. C. C. T. R. Set in conc/reek has been plan Aset in conc/rock has been plan Aset in conc/rock has been plan A	Jacob/found, bearing2,929	4 from Mast/Plug/Pil		1		
Aset in conc/rock has been pla			1			PILAR PLAKED
	has been placed/found, bearing	1 trom Mast/Plug/Pillar		01/19		GNCENTRIC TO
8. Action required: "Arcement" of Marie PLATE	PLATE	***************************************	1 1	8 M	, ILS	ORIGIONAL MARK
STANDPOINT:	STANDPOINT:		10	00	X Salar	5. 30° 6
Mark Direction Distance Height Difference	ance Mark	Direction Distance	Height Difference	, E ,	20:5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
sovos standat	tendot				RM (2) 2 6667	会业分
above standpt	tandpt		above below standpt.	1000	Pores Ju	
acove standpt.	tandpt.		attove pelow standpt.	de	<u> </u>	
above standpt.	tandpt.		above standpt.	<u>,</u>	<u>.</u>	
akova standpr.	tandpt.		above standpt, below standpt,			
above standpt.	tendpt		Shove standpt.	179		
above standpt.	tandot		Above standpt. below	1 002 / 012 /	1,081 091	051 091 041
Prepared by:	Ket. 64131719.	Noted on U.T.M. Caru	.M. Caru		Checked	

No.: /00/	SCALE 1:100 DON	DATE: 24/3/90	FIELD BOOK: C 599	10 / 20 / 39,	Not to Scale	- 0.100M	m 05/00	<u></u>	0.590m	70 	-	~ [1.375M	190	-	<u>}10 /</u>	720		-	,			051 091 041	
STATION: BLUKE (P)	MAP SHEETS SCALE 1:250 000	INSPECTED BY: Plans.	AUTHORITY: LAND INFORMATION	330 340 350 360	Station Diagram North		-	/3+6m		Dez /	082		+	260	10	as /	240		OEZ			, , ,	210 200 190 180	Charled
REPORT	•		<u> </u>	J en		Disto	Height Difference	above standpt.	/-729 below standpt.	1.8/8 below standpt.	1.663 below stendpt.	1547 below standpt.	1.576 below standpt.	above standpt.		Height Difference	above standpt.	0.184 below standpt	_	0.030 below standpt.	O.// & below standpt.	above standpt.	above stendpt.	T.M. Card
N MAINTENANCE RE						ORSEDIUM.	.0	00 00 0		2555 10 75 36	287 11 50 5302	316 50 10 5.077	316 50 30 3.387		M PICKET (2)	Direction Distance	00 80	1891 01 10 001	132 42 30 5.075	/32	212 38 30 2.666			Mored on U.T.M. Card
ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT						CTANDBOINT.	Mark	RO G.1. NA12	STAR RUCET 293	GilMaie O	1	STINE PLOKET (2)			STANDPOINT: STAKE	Mark	RO G. 1.NAil	SIME PLKET AN 3	CONTRETE PULAR	6	148207			
ODETIC STATION							Height Difference	above standpt.	1 1	. 26	below standpt.	above below standpt	above standpt. below	above standpt. below	RN 3	Height Difference	above standpt.	1729 below standpt.	showe standpt.		O. (84, below standpt.	above standpt.	above standpt. below	Checked
GE				- 12			Horiz, Distance				-	- ·			Ф	Horiz. Distance	100	4.532	1.977	9.238	7.882			
							Direction	`	; 	- - -	.	-			THE PICKET	Direction	0 00 00	25/ 42 40	25/42 20	273 29 00	01 55 88			
						STANDPOINT:	Mark		ļ						STANDPOINT: STAR	Mark	RO G.1. NAIL	ONCRETE PULME	G. I. NAIL O	WERRI	STAR PICKET (2)			Prepared by: