HET LESSON MOLONGENG 1:250.000 MOLONGENG 1:250			
Was State Transported.  Whose Cross out word or words which do not apply.  When the representative.  When the representative.  When the state of the	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	カバレン	
where respectively.  Authority. C. M. A  FIELD BOOK.  FIELD BOOK.  And kis. C. C. S., dimensions now being:  A constructed on.  Boiners of Cairn. J. S. Steel plug. Brita. Bott, G.i. Pipe  A constructed on.  Boiners of Cairn. J. S. S. M. S.			
Authority: C. M.A.  to constructed on 21, 11, 18, 25, dimensions now being:  the explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  the explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  the explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  the explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  the explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  the explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  the explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  The explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  The explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  The explicit e.g., s/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  The been placed/found, bearing			DATE: 21/11/78
d be explicit, e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe  The sexplicit e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe  The sexplicit e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe  The sexplicit e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe  The sexplicit e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe  The sexplicit e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe  The sexplicit e.g., S/Steel Pillar Plate Plug Pillar  This been placed/found, bearing M from Mast/Plug/Pillar  This bear placed/found, bearing M from Mast/Plug/Pillar  This	Mark & Venes have been pointed white & cleak respectively.	23	FIELD BOOK: / 7//
d be explicit, e.g., S/Steel Pillar Plate, Steel pluy, Brass plug, Bolt, G.I. Pipe  servete;  Mark is	The station/pillor was unpited/not unpitee constructed on	340 350 360	100
Hate I. C. Mark is C. C. S. m. Lelow C. L.  Hate L. C. m. Lelow C. L.  Diameter of Cairu. J. C. m. Name Plate formd/not found/placed.  Diameter of Cairu. J. C. m. Name Plate formd/not found/placed.  Diameter of Cairu. J. C. m. Name Plate formd/not found/placed.  Proximate if not unpiled)  has been placed/found, bearing "M from Mast/Plug/Pillar  Pace Pee D. M. Americs T. Lawes Marks S.		ion Diagram	Not to Sca
Diameter of Cairn. I	Mark is	Diga.	19
Diameter of Cairn			
has been placed/found, bearing	1 60 m Namo Plate temperation found (a)		
has been placed/found, bearing			
has been placed/found, bearing		0	
has been placed/found, bearing			
has been placed/found, bearing	( = 1	·	is to
has been placed/found, hearing	has been placed/found, bearing		ti.
AUG PROPPED IN AMONGST LARGE ROCKS A 657 Jm.  RUG FD. NO OTHER MARKS STRING AUGT  L. CAUGUST SEET BTHE NITH CHER HIEN PAINT  THE REMAINS BE TRE MIST'T VANTES. VANCES  FAULTED.	has been placed/found, harming"M from Mast/Plug/Pillar		
THUS FOR MONEY LARGE COCKS A 657 mm 780 MM CAUGUST SEE TOTHER MINER MICH THUS MANEY MANEY MANEY MANEY WANTED WAY TO THE MINES WANTED MANEY MANEY WANTED WANTED MANEY WANTED MA			
PRUSED IN AMOUST LARGE ROCKS ABY THIN TO BE TO THE WITH BUILT TO BE TO THE WITH BUILT TO BE THE MAST & VANES YAMES OF THE MAST & VANES YAMES OF THE MAST & VANES YAMES OF THE MAST & VANES OF THE MAST	And the state of t		
PRUG FD. NO OTTHER WITH PURCH POINT  1. CAUGUST SEE TOTHE NOT BURN POINT  MITH REPROMS DE TRE MISST & LAWES VANCES  FAUNTED  100 100 100 100 100 100 100 100 100 10	POND PROPED IN AMONGST LARGE ROCKS ALT 7m		
MAYED.  PAULTED.  MAYOF SEE TOTHE NIMES. VANES.  PAULTED.  MAYOF MASS TO LANES. VANES.  MAYOF MASS TO LANES.	PIUG FD. NO OTHER MARKS BY TRIG NOT		
MAN TED OF TRE 1995T + 1 GAVES 190	L. CAUSOT SEE TOTHE NITH OUR HICH POINT		
Mer Faurza.	MTH REMINING OF TRIS MIST + VANES YANES		
OZZ	NOT PHATED		
200 000 000 000		8	
200 000 000 000	oce.		
021 021 081 061 067		210 / 200 / 190   180   17	0 160 150

St 2733–2 D. West, Government Printer	A SOLINIC TO THE STATE OF THE S	
Baccon Diagram	Owner's M. 385	ŧ
	Address;	
	III) A CHARLEST AND A	i
9/20	Phone;	
	ACCESS.	
73	Access Report of 21/11.1978, was found sultable/unwintable.	•
		Ų
5 5 5 6 0 0		ue <sup>2</sup>
1	16.95 TURN LEFT WITO NAWD! RD 18.15 TURN LEFT INTO GATE WALKES WILL	20 E
_		
∐k₌	2). 25 TURN KIGHT THROUGH K.H GATE	
200	21.55 FOLLOW TRACK TO THELEFT UP HILL	
	25,75 YARK TRUCK AT WIRED UPGATE YOMINSEASYWALK TO YKIG (WAIK IMA NORTHRLY DIRECTION)	K/S
		100
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		*
Description of mark:		
Original teacon found/not found.		
Description of Leacon:	Date Record of Station	
Height Top of Vanes to Top Markm.		
Haight of markm below rock/concm below		
Diameter of Venes		
Original Beacon has/has not been destroyed by me.		

	CENTRAL MAPPING AUTHORITY	IG AUTHORIT											
			GE	ODETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION: DITLY Godetic STATION.	1LY Gas	L'HI SINT		No.: 1835
_	Description:			Note	Note: Cross out word or words which do not apply	rords which do	o not apply		MAP SHEETS SCALE 1:250 000 MONONGONS	o Wollows	ONG.	MOSS VAL	700 700 700 700 700
<u>-</u>	Cleared by lanes l	bearing	a J	ਮਾਮਾ ਅਧ	1. Cleared by lanes bearingfktkfktkfktk	from Tri	ig. Mast		INSFECTED BY. J. KAIM.	D. J. KA	. 71	DATE: G'JIIAE 1924	ine 192
2	2. Mast & Vanes have been painted white &	re been painte	d white	& black respectively,X	×				AUTHORITY:	Y MY		FIELD BOOK: 1952	1952
က	The station/psillar	was umpried/	not unpi	led/crostructed on(	The station/withan was unprited/not unpilled/constructed on	, dimensions	now being	r	330 340		360 10	/ 20/	30
	Description of ma	rkkya.	the shot	ould be explicit, e.g., \$	S/Steel Pillar Plate, Ste	el plug, Brass	plug, Bolt		Station Diagram	1	North	Not to Scale	*4
	Height of mark	, m	sbove rock		Mark ism. above G.L.	slow G.L.			4	(Agody)		(3)	
_	Height of Top Va	ines to Top M	lark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	tical)(le		~ ) ~ .	1		, , , , ,	
_	Height of Caim	- 350	Ë	Diameter of Cairn	1. 6 m.m.	Name Plate <b>Sean</b> d/not found/p <del>laced</del> .	Rd/not for		ر غرو	Abr.		3	60
_	Length of Mast 1.37 m.	1.37	Ę	(approximate if not unpiled)	unpiled)				 	3350		Charle	\ <b>6</b> (
	Α	set ir	n conc/re	ock has been placed/fo	4. Ast in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	M from Mast	t/Plug/Pill		ines co	ν •		^	
ហ	Α	set ir	י כסחכ/וכ	ock has been placed/fo	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	t/Plug/Pill		6¢ /	\tag{\tau}			/ 9 <del>t</del>
9,	Α	ir set ir	ı conc/ro	ock has been placed/fo	AAset in conc/rock has been placed/found, bearing, M from Mast/Plug/Pillar	'M from Mast	t/Plug/Pill		280	<u>а</u> /	סינה		ako i
	Α	set ir	ı conc/rc	xck has been placed/fr	7. Aset in conc/rock has been placed/found, bearing	M from Mast	t/Piug/Pill	. !	0/Z	, , ,	A JOHN MANA & VERRE	( 646)	90
~;	Action required:				8. Action required:				seo	N/ Track!	Il in Boor Cons	lihisa.	100
ST	STANDPOINT:				STANDPOINT:	**		Ì	100	ا مراج			
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	B16 4 24				io/
				above standpt.				tandpt	SINTION IS NOT ON HIGHEST	is not or	HIGHEST .	<b>'</b>	720
				above standpt.				tandpt.		== 7	Visability	(net	
				above standpt.				above below standpt	The N	Sorth not	16881 b 16	00	<u> 130</u>
				above standpt.				above standpt.				48	<u>/</u>
				above below standpt.					_			ja.	
				above standpt.					izç				46
				above standpt.				above standpt. below	25 / 25	200 / 190	180	170   160	150
	Prepared by:	17.17		-		779	March of The Control	7.00					

Sovernment Printer	STATION DITLY Geodetic Station, 18 1835
Not to Scale	Chinese Mayersity of N. 3 14 Commerce Marabelle Mr. Acay Briefin
	Advance - A Chings I cith
Phon	Phone: (048) 575161
1. 370 tr.	ACCESS 6-6-1984
	Access Report of £1/1.11/19.11. Avas found series refunditable.
1	IN MARDILAN TAKE BIG HIII DRAYTON TOND TOND IS RIMS.
	RMS. Signs MADINAN 18 & BIGHILL GREENWICH PARK 5
Nage,	
2.14	
1. 6	
77.8	
76.8	
1 S O	54 Ar 4 MAY IN TRACKA (RAVEL STENIGHT, Chead.
5,0	
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	05 TURN RIGHT OFF TRACK. AND Follow Wheel MAKKS
	13.27 DITLY-Geodetic Station.
Description of bescon:	
Height Top of Vanes to Top Mark	necord of Station
Height of markm. below rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	