Description:	heave.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	TO DO			100111		
Description:			NECONIVAISSANCE AL	O MAIN LENANCE RE	PORI	SIMILON: MO	MODEKNIE GS.	No.: 3190
	ì	ı	Note: Cross out word or words which do not apply	ords which do not apply		MAP SHEET SCALE TRANSPORT	TALTINGAN	/: 100,000
1. Cleared by lanes bearing	inggni	Jewes.	JONE SEVENTON FF Trom Trig. Mast	from Trig. Mast		INSPECTED BY:	Pers	DATE: 25/11/89
2. Mast & Vanes have be	en painted wh	Mast & Vanes have been painted white & black respectively,	٠		I	AUTHORITY: 4	AUTHORITY; LAWO MARKMATION	FIELD BOOK: 19% 4
3. The station/pater was	unpiled/net a	rpilod/ construct ed oné	The station/patter was unpiled/net propined/generated on 25/66/2014621983, dimensions now being:	., dimensions now being	<u></u>	330 340	350 360	10 / 20 / 30
Description of mark. 9	pper Tuse	should be explicit, e.g.,	Description of mark 🥮 😤 💯 should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass píug, Bolt,		Station Diagram	n North	Not to Scale
Height of mark. 2.28m. bure rack/concrete;	above '	sek /concrete;	Mark is Below G.L.	ove G.L.		,		Copper Took
Height of Top Vanes	to Top Mark/P	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.		<u> </u>	459	ć
Height of Cairnm.			Diameter of Cairnm. Ne	Name Plate found/not found/placed.		18 /	(8) (8)	
Length of Mast	£	Length of Mast	t unpiled)			000	And Proposition of the	
4. A.S. R.K. R.K. Market in conclinest has been placed/found, bearing. 3	set in כסחו	c/neck has been placed/	found, bearing. 34.4	M from Mest/Plug/P##	Ā.	. /.	×	
5. A. GORGER TICKset in conc/reck has been placed/found, bearing	set in cont	c/reck has been piesed/	found, bearing°	M from Mast/Plug/P#H	11)6ź /	3334	
6. A. Social Street Service Constructs has been placed/found, bearing. (23 M. from Mext/Plug/Pille)	set in con	c/mark has been phased/	found, bearing°	M from Mest/Plug/Pill		OBZ	Won 1800	
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in con	c/rock has been placed/	found, bearing	M from Mast/Plug/Pills		l oźz	\$ 1 /2 × ×	'n
8. Action required: Referee mast and standard se possible to prese a standard.	the most	and Vanes replace	libraes, replace satelite marks, connection, replace Carring concrete pilas at this statem	cornection , Rep.	Coin.	/ zeo /	10 2 John Space Sa	1.230M
	Direction Horiz.	iz. nce Height Difference	Mark	Direction Distance	Height Difference	in Cons (G)	**************************************	3.3251
		above standpt.			above standpt.	01-2	*	//
		above standpt.			above below standpt.	_		/
		above standpt.				530		1
		abova below			above below standpt	_		1
Ī		above standpt,			above standpt,			Goet in
		above standpt.				gzz		the teat
		above standpt.	, ,		above standpt.	2,10 / 200	081 061 /	170 1 160 1 150
Prepared by: P. Parts Siz.	12 5/12 /30	Checked:	11 / Townson De	Noted on U.T.M. Card	M. Card		Checked	2 8

St 2733-2 D. West, Government Printer	STATION MARKAGE GS TS 3190
Beacon Diagram Not to Scale	Owner's Name: Western LAND's Gurran Government Occupant: MR D.R. LANGFORD
	Phone:
181000	ACCESS • Key
	Access Report of/19was found suitable/unsuitable, "ALLE BERTSON SEGRESS OR AL STEPHEN CK RES.
	Post Office Broken HILL
	1494 THOU LEAD OH SHORENET HIGHLINY SIGN STAPPENS CREEK KISSEKTOIR LAND
	16-66 LUCKI RIGHT OFF SEALED ROAD ONTO TRACK TUST WEADRE WRID TO STEPHENS CHAID TO
	1669 LOUGED KON CASTE - FOLLOW TRYCK TO LEFT ABUND KENCE GRAFE
	v
	•
	19-45 CHEEK CHOSSING. 1940S ON LEFT, GO STRAIGHT AHEAD DAST TRACK ON
This section to be completed by officer constructing piller.	
Original station mark found/not found.	
Description of πerk:	Sent y
Original beacon found/not found.	KARK
Description of beacon:	LATING CANTE
	WIRE CONF
	MOOKE
ck/concm, below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	ministration in the contract of the contract o

LAND INFORMATION CENTRE	TION CENTRE		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.	ı	1 05	or 2		
	S :	EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE RE	PORT	STATION: MOO,	MOORKAIE	G.S. No.: 3/90	06,
Description: 1. Cleared by lane	s bearing360°	G.P.S.	Description: Note: Cross out word or words which do not appearing Seconds which do not appeared by lanes bearing Second S	word or words which do not apoly wat. Rang Mess. from Trig. Mast	<u></u>	MAP SHEET SCALE 1:250 000 BROKEN HILL INSPECTED BY:	океи Них		
2. Mast & Vanes h	Mast & Vanes have been painted white & black respectively.	e & black respectively	\		<u>l.</u>	:	U		2
	REPILED	anitario / contenios	The eration (will be supplied for the practice) (5 - 5 " 10.92 Jim	-	<u>1</u>	AUTHORITY: (2. C.	FIELD BOOK: S	25
	Description of mark Coppe Tubs chould be evaligited of City and Dillor	M COME / DOUBLE OF PARTY OF THE	C/Ctool Biller Plate Cte	19.27, ditterisions now being. Plate Steel plus Brass plus Bolt G.1 Bins		Station Diserse	350 360	10 / 20 / 30	
	above of the contract of the c			er prog, prass prag, por		oze	North		40
Height of mark	Height of mark	*ek/concrete;	ark is	How G.L.	1			COPPER TUBE FO IN CONC	
reight of 1 op Height of Cairn	reight of Cairn	المجيدين مريدين المجيدين المجاورة المجاورة المجاورة المجاورة المجاورة المجاورة المجاورة المجاورة المجاورة الم	Diamete 	Diameter of Vanes (vertical)		οιέ	6.658	11-	£0,
Length of Mast	Length of Mast 3:050 m.	(app			<i>//</i>	STAR PICKET	HET AOH (2)	34	7
4. A COPPER TUB	?set in conc/	'reck has been places	A.COPP.CR. 77.086set in conc/reck has been parces/found, bearing	'M from Mast/Plug/配料		F0 IN	3156		g6 /
5. A. STAR PIC	KET (D set in conc/	'reck has been p laced	ASTAR PICKET (1) set in conc/reck has been placed/found, bearing 345. °M	^a M from Mast/Plug/ Pillar	,	68.	10.00 10.00		} ₆
6. A. STAR PI	CKET (2) set in conc/	⁽ n ec k has been p laced	ASTAR. PICKET (2), set in conc/reck has been placed/found, bearing. 238°M	°M from Mast/Plug/P \#a r		280	* 1997 * 1897		do l
7. A	set in conc/	'rock has been placed	7. A	'M from Mast/Plug/Pill	44	012	*	COPPER TUBE	90
8. Action required:						CT Tab Picket		2	19
STANDPOINT:	TRIG PLUG	· 6.	STANDPOINT:	STAR PICKET	0)		200		o /
Mark	Direction Distance	ce Height Difference	Mark	Direction Distance	Height Difference	as /			10/
ROUND (P)	00 00 0	above standpt	Round (P)	0 00 00	above below standpt.	A DE CONTO			720
SUNDOWN (P)	18 59 20	above standpt	SUNDOWN	18 59 20	above below standpt	2000	566		Z
STAR PICKET (2)	19 07 00 4.489	0.082	COPPER TUBE	179 21 40 6.658	0-386 below standpt	oez oez	· .	2) 30
STAR PICKET (1)	STAR PICKET (1) 126 15 00 4-199 0.163 below standpu	19 0.163 below standpt	TRIG PLUG	661.7	191.0	omoo	ن چو		_
COPPER TUBE	159 1520 9.772	2 0.225 below standpt.		337 48 30		L	N. >.		/
DARKING (P)	337 48 00	above standpt.	STAR PICKET (2)	344 07 00 6.991	1)zz		E E	146
		above standpt.	ii		above standpt.	2,00 / 200	190 180	1 091 041	05
Frepared by: A Jan	1. Jan 3016/92	Cirecked;		Noted on U.T.M.	Carc		Checked	N	
2733-1			el e						
									=

St 2733-2 D. West, Government Printer	
Beacon Digirem	STATION MOORKAIE G.S. TS 3190
	λεςς Ε΄Ε Current Occupant:
0.760	Į.
->	Phone: Phone Phone
	P POTTS 1, 000
7-7	Access Report of (1/19.7.1/1./19.7.1/2.7) Asstound suitable/unaurethe.
3.050	3128
	18.
	BIENDE
	ACCESS 22 DOUNGEN HILL
	PPOTTS AT DIM TERBUM
	COR ACCES HILL
2.18	* KEY TE BANK
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:	
Height Top of Vanes to Top Mark	Date Record of Station
Height of markm. above rock/concm. palove G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

Land Information Centre,	GEODETIC SURVEY OF N.S.W.			-	
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION:	MOORHAIE	GS	No.: 3190
Description:	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	SKOKEN	HILL	
1. Cleared by lanes bearing	from Trig. Mast	INSPECTED BY:	G F-0RD	DATE: 15	6-5-3
2. Mast & Vanes have been painted white & black respectively.	d white & black respectively.	AUTHORITY:	1. I.C.	FIELD BC	FIELD BOOK: 552
3. The station/pillar was unpiled/n	The station/pillar was unpiled/not unpiled/constructed on	330 340	350 360	10 / 20	06/
Description of mark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	North	Not	Not to Scale
Height of mark	tlow rock/concrete; Mark is	7			<u> </u>
Height of Top Vanes to Top Mark/Pillar plate	ark/Pillar platem. Diameter of Vanes (vertical)m.	9			
Height of Cairn	m. Diameter of Cairnm. Name Plate found/not found/placed.	, si			50
Length of Mast	Length of Mast	7 <u>0</u> 08) Ĝ
4. Aset in	A	/0			5 /
5. Aset in	A	6ź /			^ / <u> </u>
6. Aset in	Aset in conc/rock has been placed/found, bearing	082			80
, Aset in	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	5,00	+		90
8. Action required:) oeo			19
STANDPOINT: STAR	PICHET(2) STANDPOINT:	: \0:			<u>o /</u>
Mark Direction	Horiz. Height Difference Mark Direction Distance Height Difference				<u> 110 /</u>
Round (P) 0 00 00	above standpt.	above standpt. cv			720
SUNDOWN (P) 18 59 40	above standpt.	above standpt.			_
3		above below standpt.			130
COPPER TUBE 171 32 20		above standpt,			
TRIG PLUG 199 07 10		above standpt,			
DARLING (P) 337 48 00	above standpt.	above standpt.			146
	above standpt.	below standpt. 210 200	190 180	170 160	150
Prepared by: 1 1/2 , 301/10.	Observations.		, ,		