STATION ACCOUNTS ACCOUNTS NOT A SAME SECONDAY	Γ	65		ø	**		4	Q \		60,	/ e	6/	qt	80	90	190 /	3 <sup>10</sup> /	720	<u></u>	130	/		46	7	
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CENTRAL MAPPING AUTHORITY  GEODETIC STATION RECONNAISSANCE and MAINTENANCE RE Description:  Note: Cross but word or words which do not apply Cleared by lanes bearing Sec. M. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt Height of mark/Sec. M. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt Height of mark/Sec. M. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt Height of Top Vanes to Top Mark/Miller are & S. S. S. Mark is Mark		PORT	,			<b>::</b>	, G.I. Pipe		7.Zm.	ad/placed.		ta	油	b	at at	1 300d (a)	Height Diff	abov	0.080 belon	2000	abov	3 .050 belo	abov	abov	M. Card
GEODETIC STATION RECONNAISSANCE and MAINTEN Description:  Cleared by lanes bearing		IANCE RE	o not appl)	rig, Mast		now being	plug, Bolt,		tical): 9:9	nd/not 🏣		*/Plug/F	*/Plug/P	tt/Plug/P##	t/Plug/Pill	VONES !	Horiz. Distance			4.307		5/4.4			Noted on U.T.M. Card
Cleared by lanes bearing	Y OF N.S.W.	MAINTER	ds which o	from T		dimensions	plug, Brass	" G.L.	f Vanes (ve	ne Plate fou		from #	from Ith	from Ma	from Ma	I mast &	96	00			214 05 St	- 1			<
Description:  Cleared by lanes bearing	ETIC SURVE	SANCE and	vord or wo			£ 1989,	Plate, Steel	abov. Delo	Diameter of			305 °W	358 "W	M° 82	M°	Shee Seving RI	1	Hole	e Ten lun.	0		1			711
CENTRAL MAPPING AUTHORITY  GEODETIC STATION RE  Description: Cleared by lanes bearing	GEOL	CONNAIS	Cross out v			T NOVEMBE	Steel Pillar	rk is		J	Î	nd, bearing	nd, bearing	nd, bearing	nd, bearing	rete abs.	Mark	o Dein	COPE TUB	AR PEK	VENTY A	, ,			
Description: Cleared by lanes bearing		ATION RE	Note:		i ty.	eed on. 2/5	cit, e.g., S/8	Ma	Ö. m.	er of Cairn		phased/fou	p <del>terest</del> /fou	placed/fou	placed/fou	rebile	prence	standpt.	standpt. //2 (	standpt. 5	standpt.	, standpt. 57	, standpt.	standpt.	Chacked:
CENTRAL MAPPING AUTHORITY  GEO  Description: Cleared by lanes bearing		DETICST			: black 🗝	d/constrae	ıld be expli	concrete;	A 2.2.	Diamet	approxima	k has been	k has been	k has been	k has been	7/63 16/6 to	Height Diffs	ubove			above		above	shove	
Description: Cleared by lanes bearing	>	GEO		360°4	ed white		nous you	/yes avog	lark/	Ë	Ë	n conc/res	n conc/ras	n conc/wee	n conc/roc	10/14 17 17: pos	Dis H		5.172						1 2 2 2 2 2
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- 4 m m - m 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CENTRA		Descripti	1. Cleared b	2. Mart 2. V	3. The stati	Descripti	Heighto	Height o	Height o	Length o	A. STA	A - 5774	6. A. STA	7. A	Action re	Mark		STAR PICKE	STAR PICKE	NTY MIL	STAR PICKET			Prepare

St 2733-2 D. West, Government Printer	STATION FEES PAR GES.	75 2039
Beacon Diagram Ou.co. Metassuce wears.	Not to Scale Owner's Name. Mess FRV LAND's Garrent Garrent Control Con	25.55.5 EE MK [M. ]. M. [M. ].
	Address: Constission Address:	Address THACHARWGA PASTORAL Co.
		Para 91 1637
7.500	Phone: Phone:	Marks of Son 01.628
****	4WD ACCESS	- 1 -
	₹ 	
W0590	KM KENUKE	ļ
-	OND YOST OFFICE DROKEN HILL HEND SOUTH ALONG ARGENT STREET.	()XEE/
	OGT STRICHT THROUGH ROUNDAROUT	ALLESS TIME
	1.68 TURN LEPT WILLIAM STREET BELONES BARRIER HIGHWAY	
	3.04 STERIGHT AMEND THRUIGH ROUNDABOUT	4
	18.58 TURN LAPT ONTO GRAVEL	
	33.28 GRID - CROSS RAILWAY LINE - GRID	
	35.13 6.20	
	38.88 Ken GATE	
	4.30 A GURLAY MITTERSECTION, TAKE ROAD TO LEFT TRIS HILL BEARING 1524,	TRIB HILL BEARING 152M,
COPPER TUBE IN CONCRETE (Sound)		E MINE ON RIGHT.
2.020M	44.56 Galley CrossWG	
The state of the s	TWEN RIGHT ONTO	
This section to be completed by officer constructing pillar.	43.47 VERR RIGHT AND CROSS GULLY	
Original station mark found/ met formed.		
	14-79 CHULY CROSSING	
Uescription of mark: "Control of the control of the	100	
Original beacon found/met faund.	,	WT TRACK
3	47.57	
Description of beacon:	Dat	
Height Top of Vanes to Top Mark		
Height of mark?satew rock/concm. below G.L.	***************************************	
Diameter of Vanes 2.977m. Height of Cairn	нийнинининининининин на	144111111111111111111111111111111111111
Original Beacon hes/has not been destroyed by me.		

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  1. Cleared by lanes bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  Note: Cross out word or words which do not apply ite & black respectively.  should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pissould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pissould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pissould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pissould be explicit.  Mark is	THO	STATION: FELSPAR G.S MAP SHEETS MAP SHEETS M	No.: 2039 SCALE 1:100 000 THACKAR, NGA
1. Cleared by lanes bearing	Vote: Cross out word or words which can lay.  19.  19.  19.  19.  2. S/Steel Pillar Plate, Steel plug, Brass  Mark is		WAP SHEETS SCALE 1:250 000 INSFECTED BY: P. Ports	SCALE 1:100 000 丁ガイCKハモバイGA
1. Cleared by lanes bearing	ily.  n.2. See Pillar Plate, Steel plug, Brass  Mark is	<u> </u>	INSFECTED BY: P. Ports	
2. Mast & Vanes have been painted white & black respectively.  3. The station/pillar was unpilled/neeponstructed on.  Description of mark.  Meight of mark.  Description of Mark.  Description of Mark.  Description of Mark.  Description  Des	n. 3. *** / £88,84,45,49,95, dimension of s. S/Steel Pillar Plate, Steel plug, Brass Mark is			DATE: 21/2/90
	g., S/Steel Pillar Plate, Steel plug, Brass Mark is	Is now being:	AUTHORITY: LAND MEDENTATION	FIELD BOOK: C 599
Description of mark. "Aprest Tube. should be explicit, e.g. Height of mark"	g., S/Steel Pillar Plate, Steel plug, Brass  Mark is	,	350 360	10 20 30
Height of markn. here, reak/concrete; Height of Top Vanes to Top Mark/####################################	ark is		Station Diagram North	Not to Scale
Height of Top Vanes to Top Mark/Mare plane				`
Height of Cairn	Diameter of Cairnm. Name Plate for	Name Plate found/not found/placed.		èо
Length of Mast	ot unpiled)	<u> </u>		ы
4. Aset in conc/rock has been placed:	has been placed:found, bearing"M from Mast/Plug/Pillar			6 /
5. Aset in conc/rock has been placed.	has been placed,found, bearing°M from Mast/Plug/Pillar	sst/Plug/Pillar		<u> </u>
6. Aset in conc/rock has been placed/	has been placed/found, bearing°M from Mast/Plug/Pillar	st/Plug/Pillar		<u> \$0</u>
7. Aset in conc/rock has been placed/	has been placed/found, bearing"M trom Mast/Plug/Pillar	sst/Plug/Pillar	+	199
8. Action required. Remeto 3/2/90. SATELTE MARKS HAVE BEEN PALED IN CONCRETE	MARKS HAVE BEEN PIMED	in Concreté	1-1	<u>  19</u> 4
STANDPOINT: 5748 Parer (3)	STANDPOINT:	\0		
Mark Direction Horiz. Height Difference	Mark Direction	Horiz. Height Difference		<u> 110 /</u>
RO DRILL HOLE 0 00 00 BOLL HOLE STANDED	ort.	Showe standpt		<b>7</b> 20
4.435 5.028	ı	shove below standpt.		
STAR PIKET @ 127 41 25 8.021 0.027 Junton	и	Scove standpt. 73		<u> 130</u>
150.0	ıt.	above standpt.		
TWENTY MILE (P) 211 19 20 below standpt		above standpt, below		
above standpt.	-	Space standpt. N		146
diove standpt	ų.	above standpt.	210 / 200 / 190   180	051 160 150

Sovernment Printe	STATION FELSPAR G.S.	R Gs. TS. 2039
Beacon Diagram		Letsee
NOW MEASUREMENTS		Hart Decupert: (IN. X. Millians of
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		Prone 91 1637
W/100		ox Son D.L. LORD 91 1638
	ACCESS	
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Steel Marst	Access report of Anti-A-1 19. MAWas found surgations used is able.	
7.500.4		
	3	
Copper Tube 1		
Baser (m) Concerts (Galus).		
This section to be completed by officer constructing piller.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:	Press	as jour
Height Too of Vanes to Too Mark		55.5
anyte entre		
Height of mark		
Diameter of Vanesm. Height of Caimm.		***************************************
Original Beacon has/has not been destroyed by ma.		