									_	
	GEODETIC STATIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENAN	ICE REPORT		STATION:	CLEAR	T.S.		No.: 1486
Description:		Note: Crass out word or words which do not apply	ırds which do ne	Vidde to		MAP SHEET SCALE 1:250 000	DEGA	«ď		
<ol> <li>Cleared by lane</li> </ol>	Cleared by Janes bearing 2.11.3123.3.135.3.165.3	.1353,1653, 240–341from Trig. Mast	from Trig.	Mast		INSPECTED BY:	Y: P. CURTIS	RTIS	DATE:	12/1/80
2. Mast & Vanes h	Mast & Vanes have been painted white & black respectively.	rely.				AUTHORITY:	D.M.R.		FIELD BOOK:	300K:
3. Whenergreensead	Presidentanispurkyjapiranting uppirakabrikusuad baakkakkakkakkyjakyjokkyjuminiungundendy	SKXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XIONIBARKINISON	arbeitag:	r_	330	340 350	360	10 / 2d	/ 30/
Description of r Height of mark.	Description of mark BrassPlug.should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe aguadripod Height of mark	s.g., S/Steel Pillar Plate, Stee	I plug, Brass plu	ig, Bolt, G.I. Pi		Station Diagram	igram	North	2	Not to Scale
Height of Top \	elow Height of Top Vanes to Top Mark <b>/2"Harrpdane5.≖0.15m</b> .	אמי בm. Diameter o	አደመደ Diameter of Vanes (vertical)ロ• ዓብን m.	J0.915m	<u> </u>	<u></u>				,
Meight zók Kainn	Neight & Kainn	Abiameterxof Saimm. m.	Name Plate found/ <b>not found/lage</b> d	not found/pla		ijε <i>)</i>				•
herarboof-Most	kecerbof-blast	not unpiled)			/ 001	000				<u> </u>
4. A. SSM	set in conserrock has been states /found, bearing	ed/found, bearing.267°	/ from <b>Exec</b> t/P	lug/ <del>Rika</del> r	· / ·	- 75				•
Α	A M. set in conc/rock has been placed/found, bearing	ed/found, bearing <sup>c</sup> l	// from Mast/Plug/Pillar	lug/Pillar	<u> </u>	6 <del>7</del> /				<del>  9¢</del>
6. A	A M. set in conc/rock has been placed/found, bearing	ed/found, bearing <sup>9</sup> 1	/ from Mast/Plug/Pillar	lug/Pillar	186	280				80
Α	7. Aset in conc/rack has been placed/found, bearing	ed/found, bearing <sup>9</sup> 1	/ from Mast/Plug/Pillar	lug/Pillar	1026	oiz		+		
Action required	8. Action required:				11-	5e0				100
STANDPOINT:	CLEAR T.S.	STANDPOINT			Ì	09				
Mark	Direction Distance Height Difference	e Mark	Direction D	Horiz. Distance	Height Difference	<u>;                                    </u>				
Cosgrove ECC.	148 08 08 74670 above standpt	dpt.			above standpt, N	222				•
Umaralla T.S	139° 34' 43' 46853 above standpt.	dpt			standpt	<u></u>				
Cooma Ecc.	178 18 35 41596 above standpt.	dpt.				230				
	above standpt.	ipt.	.0		above standpt.					
	above standpt.	dpt.			above standpt.					
	above standpt. below	Jpt.			above standpt.	356				
	above standpt below	dpt			above standpt.	7 340 /	200 / 190	180	061 041	160
Pronarod hv.	7-1-10		Motor	Market and I T M. Cond	1861		2	1011		

St 2733–2 D. Wast, Government Printer	STATION CLEAR T.S.	3. 1486
Bescon Diagram Not to Scale	Owner's Name: Current Occus	Current Occupant:
5/6/0	Phone:	Phone:
	27	TE
512	Access report of DAML / 1859was round annance unsultable.	
7:5		Gate Rocky creek
	0.77 Nouse Average Average (13.52 0.95 Gate (turn sharp right at this 13.64	4
	gate, dont go through second gate Gate 5 acre nine plantation	Dam Keep right
	Gate Creek A8! PONIBLED.	Gate Gate T.S. CLEAB
	Gate Conc. low level bridge	
This section to be completed by officer constructing pillar.		Thataling time from Coome
Original station mark found/not found,	Fishermans cottage Dry rock gully	approximately 2 hours.
Description of mark:	Gate Dry creek	4 Wheel Drive necessary.
Original beacon found/not found.		
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Mark	Jan. 80 Lines cheared to Umaralla T.S. Cosgrove E&C.+ Cooma ECC.	E&C.+ Cooma ECC.
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		***************************************

LAND INFORMATION CENTRE	TION CENTRE GEODETIC SURVEY OF N.S.W.		
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	T STATION: CLEAR (ACT)	No.: 1486
Description:	Note: Gross out word or w	SCALE 1:250 000 CANBERRA	,
	Cleared by Janes bearingfrom Trig. Mast	INSPECTED BY: A) MORRISON DATE:	TE: 7/5/92
	Mast & Vanes have been painted white & black respectively.	AUTHORITY: L./.C. FIEL	FIELD BOOK:
3. The station/pilla	The station/pillar was unpiled/not unpiled/constructed on	01 098 350 360	20 / 30'
Description of n	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Pipe Station Diagram North	Not to Scare
Height of mark.	Height of markm. below rock/concrete; Mark ism. below GA.	Z	40
Height of Top √	Height of Top Vanes to Top Mark. Pillar plate	<del></del>	
Height of Cairn		laced.	έος
Length of Mast.	Length of Mast	/ 00	7
4. A	set in conc/rock has been placed/found, (bearing"M. from Mast/Plug/Pillar	£ /	<u> </u>
5. A		oęż /	λο
6. A	A	280	<u> </u>
7. A	M <sub>2</sub>		\ 90
8. Action required:	Action required:		1
STANDPOINT:	STANDPOINT:	z \c	ý <u>a /</u>
Магк	Direction Distance	Height Difference	550 /
	above standpti	above to the total of the total	7 250
	above standor,	above transport	7
	above stando:	above below standpr. N	75°0
	above standpt.	above stanipt,	
	above standpt.		,
	above standpt.	above standpt. N	<u>146</u>
	anove standpri	above standpt. 210 200 190 180 170 1	160 150
Frepared DX	Checked: Noted on U.T.M. (	Card	
1 - C - C - C - C - C - C - C - C - C -			

## TS-1486 CLEAR GEODETIC STATION 7/5/92

OWNER'S NAME: PETER SPENCER

SAARAHN LEE"

SHANNONS FLAT

(Po. BOX 175 COOMA)

P. (064) 54-5141

ACCESS CWINER: ALAN PEET

"KALEV"
SHANNONS FLAT.

PL AIM PLET (064) 545127

PL REIN + VANNESSA PEET

(50N) (064) 545116

PLEASE NOTIFY BOTH OWNER + ACCESS OWNER

, <del>-</del>	
Kon	DIRECTION.
0.00	SHAWNONS FLAT TELEPHONE EXCHANGE AND INTERSECTION
	HEADTOWARDS COOMA.
5.40	PASS ROAD ON LEFT TO OWNERS HOUSE (5.5km)
8.50	TURN LEET TO "KALEV"
9.15	TAKE LEFT TRACK
9.35	PASS TRACK TO HOUSE ON LEXT (SON)
9.50	PASS TRACK TO HOUSE ON RIGHT (FATHER)
9.80,10.7	
11.65	PAKE LEFT TRACK TOWNIZDS TOWER
12.65	PASS TRACK ON RIGHT
13.75 13.80	MOUNT ROBERTS TRIG PIN + TRECOM TOWER ON LEFT
75 20	THROUGH GATE IN E-W FENCE. FOLLOW TRACK NORTH ALONG RIDGE
15.35	RADIO DISH
15.70	TURN RIGHT (FLINDERS TRIG ABT SOOM NORTH DEHERE)
16.00	GRID (FUNDERS) THE NEW YORK
16.90	GATE
17.10	TAKE LEFT FORK
17.55	6 ATE
18.30	TAKE LEFT FORK
19.50	GATE
22.30	TAKE RIGHT FORK (* SEE NOTE)
23.55	GATE
23.70 40 2	3.80 BOSGY AREA
24 95	GATEWAY COOPER TO CONTROL DIGHT
26.05	TRACK FROM BREDSO ENTERS ON YOUR RIGHT.
26.35	TAKE LEFT FORK
26.60	PASS DAMI ON YOUR RIGHT
27:/0	PASS LOCKED GATE ON YOUR LEFT (ACT FENCE)
27.70	(ACT CONTACT )
21.10	" I II II II (ALT PENTE) (# SEE NOTE)
30.95	TURN LEFT
31.00	TRIG ON ROCKS TO YOUR LEFT.
20-1000 phot-20	, server our resource and re-

\* NOTE! AT 22.30 /F LEFT FORK IS TAKEN ABT 0.2km ON RIGHT IS A LOCKED GATE INTO NAMADE! NATIONAL PARK AND TRACK ALONG BORDER FENCE TO 27.70. THERE APPEARS TO BE A NUMBER OF LOCKED GATES ALONG THIS TRACK. IF A KEY CAN BE OBTAINED IT MAY BE A BETTER ACCESS TRACK, ALSO AT 22.30 IT IS POSSIBLE TO CONTINUE BACKTOOWNERS HOUSE BY FOLLOWING TRACK TO LEFT.