		GEODETIC STATION R	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	INTENANCE RE	PORT	STATION: LIANIDUCK GS. (V	(7117)	No.: 5115
Description:	íon:	Note	Note: Cross out word or words which do not apply	uhich do not appl		MAP SHEETS SCALE 1:250 000 SWAN HILL	SCA	SCALE 1:100 000
1. Cleared I	by lanes bearing	Cleared by lanes bearing		from Trig. Mast		INSPECTED BY: 6. DICKSON	DAI	DATE: 29. 7 91
2. Mast & \	Mast & Vanes have been painted white &	ed white & black respectively.				AUTHORITY: L.1 6.	FIEI	FIELD BOOK: 2105
3. The stati	ion/pillar was unpiled,	The station/pillar was unpiled/not unpiled/constructed on	19dim	ensions now bein		330 340 360 360	- ot	20 / 30
Descript	ion of mark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	3/Steel Pillar Plate, Steel plug	g, Brass plug, Bolt	, G.I. Pipe	Station Diagram North		Not to Scale
Height o	Height of markm. above rock/concrete;		Mark is m. above G.L.	ن				
Height o	Height of Top Vanes to Top Mark/Pillar	fark/Pillar plate		Diameter of Vanes (vertical)m.		√ o		
Height o	Height of Cairn	m. Diameter of Cairn	m	Name Plate found/not found/placed.	und/placed.	μέ		RM3
Length c	Length of Mast	m. (approximate if not unpiled)	inpiled)			001		STEEL POST IN CONC.
4. A	i tes	A	und, bearing"M fr	om Mast/Plug/Pill		Two today	` \	
5. A	set ii	Aset in conc/rock has been placed,found, bearing		from Mast/Plug/Pillar		NIII.	W. P.E	
6. A	i set ii	AA. in conc/rock has been placed/tound, bearing		from Mast/Plug/Pillar	 To	7	_	
Α.	set it	7. Aset in conc/rock has been placed/found, bearing		trom Mast/Plug/Pillar	Į.	B AKSTRALIAN SLEVEY CORP		
8. Action re	equired:	Action required:			· · · · · · · · · · · · · · · · · · ·	PLADEIROD.	,/	
STANDPOINT:	NT:		STANDPOINT:				HEN	W-36
Mark	Direction	Horiz. Height Differance	Mark	Direction Distance	Heigh	કેટ \	·	1
		arovs helow standpt			above slandpt.	540		- ₂ §
		above standpt.	mp on times as a second property of the contract of the contra		above nelow standpt.			NI TART IN
		above standat.			SELOVE STANDEL	062		CONC
		acovo standpt.			above standpt.			
		abova standpt.			above standpt.			
		alcove standpt.				- - - - -		
		allove standpt.			thows standpt.	081 261 190 180	04	160 150
December 1		7			WEEKIN		1	

St 2733–2 D. Wast, Government Prinzer		STATION TANTOUR C.S. (VIZ) TS 5115
Beacon Diagram	Gwner's 1	Cwner's Name'
	Address.	
	a de la constantina della cons	PROF.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ACCES
	Access R	Access Report of 29, 1991, was found suitable/unsuitable.
		PENTARE POST OF THE PENTAR
	20:5	Enterwartion of Cabler May & Dunaysia May, Il Den South of Cupen a locen south or millioner. Comprise east on Cabler Hay.
727	16 50	Level crossing. (Mittyack)
31		Turn left, Sign Chinkapask 24, Swan Hill 91, Nyah 51
5	54.70	Intervention 15km south of Manangutung 'Swan Hill 70', Mych West 40'
		Turn sauth, Chinkapack - Mittyock Rd. (40 min from 0.00)
	56 30 🖈	Turn right at cressraids. Sign Nandaly 32.
	90.10	left into Hogans Floru & Faux Res "
		Turn Copy at Lerner.
Plane		lists integration, keep ter gracks the second of the final travel west along
		W ASSET & PROPERTY
		Vier left through wire gate. Try is visible straight chand.
This section to be completed by officer constructing pillar.		3.00
		et tork colony los cide of dam. Tollow tence
Original station mark found/not found,	90.13	Ing. Lins town D-00) at crassrada.
Description of mark:		Access follows as par other
Original beacon found/not found.		(Ting 4) Dain from O.CC
Description of beacon:	Date	Benny of Station
Height Top of Vanes to Top Mark	š	TO SERVICE LA TRADALI
above		
sk/conc		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

LAND INFORMATION CENTRE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: LIGHTDER (FILL) 63 No. 51/5
Description:	360 Note: Crass out word or words which do not apply	SEALE 1/250 OUR SWAN 4/12 INSPECTED EY. M/ MOOD DISCUSSIONE 77/9/191
Mast & Vanes have been painted wnite & black respectively.	d unite & black respectively.	AUTHORITY: 2,70 (847/4437) FIELD BODK:
he station/billar was unpiled/i	The station/billar was unpilec/not unpiled/constructed on19 dimensions now being:	326 345 350 360 10 26 310
escription of mark	Description of markshould be explicit, e.g., S.Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I., Pipe	North North
Height of markm. selver rock/concrete;	hove rock/congrate; Mark is	
leight of Top Vanes to ⊤op M.	Height of Top Vanes to Top Mark/Pillar platemm.	
Height of Cairnm.	m Diameter of Cairn	16 /
ength of Mast	Length of Mast) c
i tesset ir	A	. / 0
ir set ir	A) 9 \ set [
ji 335set iii	A	, E0
se: ir	7. A	4-
ction required:	2. Action required:	092
STANDPOINT:	STANDPOINT:	
Wark Direction	Horz. Hoght Difference Mark Direction Distance Height Difference	ace.
	above sandpt; below	A taguers world
	800ve trandpt.	obove standput
		S Parlow standard S Parlow S P
		above standpt.
		operation standard
c	Suove standpr.	above stander 210 200 190 180 170 160 150
Freedoor by Mille Of	196 As Coursen	

Cvernment P-inter	TS 5115 STATION LIANTIDUCK GS (MC)
Beacon Diregrem.	
	Address:
	Phone:
	Access Report of A.M. 1811. was found suitable/unsuitable.
	. O.K
	0.3 AT CROSS ROADS THAN LEFT MENDINE SOUTH FOWARDS SEA LAKE 41
	8.5 TURN RIGHT THROUGH IRON GATE ONTO DI RT RUND TOWMRDS HOMESTRAD 3 S TURN RIGHT ALONG TRACK (JUST BEFORE GATE 1-10056)
This section to be completed by office: constructine cillar.	
Original station mark found/not found. Description of mark:	ìo
Original beacon found/not found.	12.6 TOKN LET JUST BEFORE GATE NEAR PREFAB, TAWK THEN TURN LEFT AGAIN FOLLOWING TRACK TO TRIC B.O LIANI DUCK TRIG STATTON
Height Top of Venes to Top Markm.	Date Record of Station
Height of markm. below rock/conc	
Original Seacon has/has not been destroyed by me.	