Department of Lands	<u>f</u> Lands	RECONNAISSANCE and MAINTENANCE REPORT	RT STATION DINER LAMP T.S. 6586
This Trig.	This Trig. Station has been:-	Note: Cross out ward or words which do not apply	Ph: KLACK L
 	1. Completely elected to permit 360° vision to surrounding Ligs.		W. N. Bredvillen Date:
2. Cl	2. Cleared by lanes bearing	85 ~ 209'n. from Trig. 位置:	7.2 / 7.3 Field
3. Tri	3. Trig. Mast & Vanes have been painted white & black respectively.	white & black respectively. Y	Beacon Diagram Not to Scale
4. Th	4. The Trig. was unpiled/naturapided, dimensions now being:	nensions now being:	
De	scription of markCAPRA#A.c.	Description of mark	1.0lbm.
H.	ight of markC022	Height of mark C 022	+
He	Height of Top Vanes to Top Mark . 2.283 m.	28.3 m. Diameter of Vanes (vertical) 1:016m.	-
He	Height of CairnD.: 6000m.	Diameter of Cairn	1 315M C. WAN)
Le	Length of Mastろよなm. (a pproximate is not unpile d)	(balique iénot umpilad)	
5. A.	(. પ. હેરોset in conc/reck has bee	5. A.C.H. No.Jset in conc/reak has been placed + 000 m. bearing 3.24 M from Trig. Mass	
6. A	E.J. N.Z set in conc/south has been	A. E. J. Mik. set in conc/social has been placed 3. 200 ym. boaring . 232 M from Trig. Meet	
7. A.	7. Aset in conc/soil has been placed	on placedm. bearing	The Man Hand And Town the true in the state of
8. A.	8. Aset in conc/rock has been placedm. bearing	en placedm. bearing	11/1 CAR. 2200 NO.
9. G	9. Connection Culbal. to Sed. B. 180 m. bearing 182, 9M	.180 m. bearing182"	rey
10, Co	10, Connectionto		VADOS WERE STAMBER HAD THEED LEED PAIG. PLUC. NAME STAMBER WAS BELLINDSFELL
1		n. begrinn	The Cart into
2		Mo	Date Record of Station
יים צו	13 Diff H G P is 245 m those	45 m days Botton OF Vandes	
. 4 . 4	14. Diff. H1		
15. Dif	15. Diff. Hr. Golden (PDA) is I NO.C. m. offers	NOC m. stems BOTTCON OF VAINES	
16. Diff. Ht.	si	below M, dabove	
Present hy		Chacked.	Checked

Owners Nome LROWN LAND. RIEMMIND RANGE STATE FLORES. Address.	Access 18-2-1975 Access to Black Law i.3. Foun Buinted. 41 Buinted Pass Uther AT 6-0 Miles Hall South Alask Mallackance Rado Milestice (Coulded Brushed Hibrardy Fentuce.	CROSS Beinier Clare Pencier Career. Straight Allero Af Kyceler Jia MT. Beaush Ram an Share Lette. Trajet founds Mallowers. Leuss Ram Brinier Over Towale Busher. Take Somen Rom to Lette. Straights, to Turalete Bushe.	PASS CULMARIA DEFERE ROADS ON RIGHT. TAKE CRANNEL ROADS TO RIGHT (TUNDLEBUIC PUBLIC SCHOOL ON STAND LEVE.) IRON GREID. STIENT/RIGHT VALLEY. TAKE PROMISE RADE BLOOM RIGHT (PAPESITE HOUSE ON SCHOOL LEVE. Fallow GREADS) ROADS	PASS THEMON BARRED WAR GARE. TOKED MAY, Follow to Jeep 1821/1 (BLAZED TREES) UP SMAIL RISE to 14 90 MILES. As FAR AS PASSIBLE BY VERICUE. LEAVE VERICLE WALE IN KLIENCKY DILLE. Allebour Libert Raid Forest Alex up Fairly Steep Rivers to Alex.	Abrus (6) the minutes when with their least when the first of the Sention.
Not to Scale Owners Nam	Access 18-2-1979 Access 18-2-1979 Aff But Substantial Country	7. 3 40 8.80 9.10		Fig. 736 73 4 53 22 03.	Direction (
(3)	BLACK CAMP TS TRIE PLUE LANGUE CANTRACE ON THE LANGU	Jon Manage	Standpoint: G.1.P. in care 14.	Serion MISERY TS. HOGENOTH T.S. MBS. COPTED IN INCOME CO	Station
EUNT N ZINE (Place)	W. Z81 001.5	S. I. Riv an Lat. (Plane)	ections:—	Direction 25% 54% 60 27% 16 19 314 25% 54 00	Direction
Station Diagram North	On the second	G annual property of the second	List of Observed Directions: Standpoint: Capper noil in conc	Station MISSERY TS MASSERY TS MASST AMSST CALL LOCATED	Station

		*
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: OLACK CAMP No.: 986
	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 MARWICK
÷	. Cleared by lanes bearingfrom Trig. Mast	INSPECTED BY: M.L. Morresson DATE: 14/1/80
2	2. Mast & Vanes have been painted white & black respectively.	AUTHORITY: CNIA, FIELD BOOK: 7799
က	3. The station/pillar was unpiled/not unpiled/constructed on	330 340 350 360 10 20 39
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	De Station Diagram North North
	Height of markm. helow rock/concrete; Mark is	TRIG FD IN GOOD ORDER
	Height of Top Vanes to Top Mark/Piliar plate,m	VERY OVERGROUN WITHVINES ETC.
	Height of Cairn	Bd. ABT I WERK TO CLEAR WINES ETC. 8
	Length of Mast	0000
4.	t. A	219150/ XP71/ -2/37916
ເດ່	5. Aset jx conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	1 2
Ö,	3. A	NO OTHER MARKS LOOKED FOR.
7.	7. A	- Voca 75
89	8. Action required:	seo
250	STANDPOINT:	6.16ps in conc. 2320 3.20m
	Mark Direction Height Difference Mark Diffection Distance Height Difference	Height Differance
	above sandpri	above standpus so pelos standp
	agone saunthu	standpt
	above sander.	apone standput of the standput
	above standpt. below	above standpt.
	above standpt.	
	above standpt,	above standpt.
	above standpt.	above standpt 210 200 190 180 170 160 150
	Proposed his Soll Co. Chacked.	Charles

The second secon		
Beacon Diagram Not to Scale	1	
	Owner's Name: FORESTR of Commission	Current Occupant:
	Address RICH MOND KANGE	Address:
	ALA TO CA	

	Phone:	Phone:
	ACCESS	
	Access Report of (4-1 / /1980 was found enitable lines itable	
	Access report of the contract	
	0.00 AT THEK GATE ON TOPO-RANGE ON BRUXNER HUS EASTON MALLANGANER	NER HWY EASTOF MALLANEANEE
	O Z TURI (FET ON THE DAMANDING PLOTES	THE EAST KNOWN CALINO
		(TANKE TOWN TOWN TO A TOW
		•
		THE MENT AREA
		TAKE TRACK TO LEVI SIGN INT TRINNEY RD "THEN GOLDS TRACK TO LEVI SIGN TO LEVIL TO SEET ACTUAL
	35.	CVST (JSTA) YSSA CASTA CASTA
	16.55 TURN LEFT JUST BEFORE OLD LOG LONDING RUMP.	DING RAMP.
	200	FOLLOW TRACK AMOUND TO THE LEFT OF BLAZED TREE (VHARD TO SEE TRACK)
	16.70 PARK TRUCK AT BLAZD BREST HOLLOW BLADES STANGUT AMERINE	SUPPLY STANGES THEN THE STANGES THE
	ABT IMIN EASY WALK TO TRUE (A DRIN	ABT IMIN EASY WALK TO TRUG (A DRIVING TRACK TO TOU BY ME MADE TOWN
This section to be completed by officer constructing piller.	TO TRIG).	67/500 30/60 70 70/60 70/60 70/60 70/60
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:		The state of the s
COOL PURE OF SECOND BEING THE SECOND	Date Rec	Record of Station
Height Top of Vanes to Top Mark		
Height of markm. below rook/concm. below G.L.		
Diameter of Vanesm.	***************************************	ландан жайдан жайда
Optional Bonnon has been and bonne declared by the		
Original beacon nas/nas not been destroyed by me.		

	STATION: BLACK (AMP (P) No.: 6586	MAP SHEET SCALE 1:250 000 WARWICK	INSPECTED BY: G. L. FOLD DATE: 12-8-80	АИТНОВІТУ: С. <i>М. А.</i> FIELD BOOK: /682	330 340 350 360 10 20 30	Station Diagram North Nort to Scale	40		18	000	,-	70 Y 37 dd 00 0	80 P	TONC PILLAR	10001	Wisconson Co.	2	720	20	130	, · · · · ·	1,251	22	pt 210 200 190 180 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	7	2/ 419.80 dimensions now being:	S/Steel Pillar Plate, Steel plug. Bress plug. Bolt, G.I. Pipe	Mark is. L. S. 20.m. above G.L.	n. Diameter of Vanes (vertical)m.	irnm. Name Plate feund/nee feund/placed.	nnpiled)	has been placed/found, bearing 2, 7,8,, M from then then placed/found, bearing 2, 7,8,, M	has been p laced /found, bearing. 2. 9.1°M from Mand^{Dlug}/P illar	has Leen placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing" M from Mast/Plug/Pillar	•••••••••••••••••••••••••••••••••••••••	STANDPOINT: CARTRIDGE CASE	Mark Direction Horiz, Height Difference	MISERY GS. 0 00 00 below standpt.	8 KAID (0) 37 55 30	TABULAM (P.)	11 133 25 40 3.968 0.62)	CONC PILLAR, 193 55 50 3.124 2.183 habove standpt		M above tandpt.	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION F	0	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively. v	3. The station/pillar was unpited/not unpited/constructed on3./	Description of mark %. CIMM. The Should be explicit, e.g., S/Steel Pillar Plate, Steel plug. Bress plug. Bolt,	Height of mark. 1	Height of Top Vanes to Top Week/Pillar plate	Height of Cairnm. Diameter of Cairnm.	Length of Mast	4. AC.Q.P.F.R	5. A.C.A.C.A.C.C.C.S.E. in sens/rock has been passed/ft	6. Aset in conc/rock has Leen placed/ft	7. Aset in conc/rock has been placed/ff	8. Action required:	STANDPOINT: CONC. PULAR	Mark Direction Distance Height Difference	MISERY 6.5. 0 00 00 below standpr	13 57 10 3-119 2-182 below standpt.	above standpt.	above standpt.	3.646 1.537 below standpt.	above standpt.	above standpt.	Prepared by: 4 2 2ml Checked:

&t 2733—2 D. West, Government Printer	2000	STATION BLACK CAMP (P) 6586
Beacon Diagram		
	Owner's I	Owner's Name:
	Address:	Address:
0.750		
	Phone:	Phone:
		ACCESS
-	Access R	Access Report of 12, 1980was found suitable/unsuitable.
1.430		
- 8	11/M	
	11/h	
	0.0	0.00 MALLANGANEE P.O. HEADING TOWARDS CASINO
	01.0	TYRN LEFT
	03.0	TURN RICHT BRUXNER HWV
	26.76	
. 370	20.5	
		SIX GRIDS AT 3-10, 5-70, 6-30, 7-10, 9-20 13-50
	15.00	CAMBRIDGE PLATERY PIENIC AREA ON RIGHT
- 130	6	THEY I CET SIGN "MT TRIMMEY RIL
	08.57	
	00 . 8/	
	07.61	TURN LEFT FOLLOW BLAZED TAACK
This section to be completed by officer constructing pillar.	19.40	BLACK CAMP GS.
Original station mark found/por found.		
Description of mark: CARTALDGE CASE		
Original beacon found/nest-toung.		
CAIRN MAST - MANIES		
Description of beacon:h.A.L.L.L.L.L.L.L.L.L.L.L.L.L.L.L.	Date	Record of Station
Height Top of Vanes to Top Mark3.30.Rm.		
Height of mark. 920.m. above rock/owne. 350.m. above G.L.		
wolpo		
Diameter of Vanes		
Original Beacon has/hes.eat been destroyed by me,		иминалиналиналиналиналиналиналинанинанинан