CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	Y OF N.S.W.					
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE and	MAINTENANCE	REPORT	STATION:	VETMAN	(propersed rama)	uma) No.: 75 7216
Description:	Note	Note: Cross out word or words which do not apply	ds which do not a	Viqu	MAP SHEETS SCALE 1:250 000	IO GOONDIWIAND	ופעיאו	SCALE 1:100 000
1. Cleared by Lanes bearing		from Trig. Mast	from Trig. Mas		INSPECTED BY:	D. HOSS		DATE: MARCH, 1984
2. Mast & Vanes have been painted white &	white & black respectively.				AUTHORITY:	С. М. А.		FIELD BOOK: 2044
station/pillar.was.unpiles/no	3. The station/pillar was apples (not unpiled/constructed on19 fimensions now being:		dimensions now be	:ing:	e dee	340 350	360 10	2 20 / 30
ription 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, Brass plug, B	olt, G.I. Pipe	Station Diagram	am	MAG North	/ Not to Scale
Height of markm.m.m. telow tock/concrete;	w rock/concrete; M	Mark is	, G.L.		10 10 10 10 10 10 10 10 10 10 10 10 10 1			-22 Co.
Height of Top Vanes to Top Mark/Pillar plate Over	rk/Pillar plate Surv.m.m.		Diameter of Vanes (vertical)m.	Ľ	0	it.		/0
Height of Cairnm.	m. Diameter of Cairn	.Ш.	Name Plate found/not found/placed.	found/placed.	IE /	, /		, ,
th of Mast	Length of Mast	Impiled)			001	/		
set in (Aset in conc/rock has been placed/found, bearing		M from Mast/Plug/Pillar	Pillar	10	ł	+	/
set in .	Aact in conc/rock has been placed/found, bearing	1	M from Mast/Plug/Pillar	<u> </u>		1	A	1
set in a	A	ound, bearing°N	from Mast/Plug/		- sec	X	2 X	7
set in .	7. A	ound, bearing ^o N	from Mast/Rlug/I	Pillar	042		爆入	And its
on required:	Action required:	clearing april	ved by 575			Ĥ	ak.	11
STANDPOINT:		STANDPOINT:			1 = 121 - C			Ł
Mark Direction D	Horiz. Distance Height Difference	Mark	Direction Distance	ce Height Difference	0.5.1.1. 2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		<u>}</u>	
	above standpt. below			above standpt.	540			
	above standpt. below			above standpt. below standpt.	2	`		
	above standpt.			above helow standpt.	ofez	surrounde	4 6× 11	surrounded by light to medium
	above standpt, below			shove standpt, below standpt,		of thees	- note:	of thes. note: some kurajogs
	above standpt.			below standpt				
	ahove standpt.			above standpt,	52			
	above standpt.			above standpt.	1 210 /	200 / 190	180	170 160
Prenared hur D Mars		<u>77</u>		Manual and The Parad				

1407

5t 2733–2 D. West, Government Printer	STATION TS IZ IB
Beacon Diagram Not to Scale	MANAGER PEJER Kneipp
	Owner's Name:
	Address:Address:Address
	Riano 256253415
	L
	COPAROD COOPAROD
	ACCESS M. 076 TS 315 B
	Arress Renort of
	DQ.00 Texas PO bead west
	00.28 Turn left & cross railway
	H 5.68 Turn right towards Yetman
	imor sate (CMA TOCK)
	TELLA FLAT BOACTS AND FLAT FLAT FLAT FLAT AND
	24.01 TULT LET VERU MITE BAUE
	TO 4.00 DEPERTOR CHURSELING TO DEPEND CHURSELING
	DO DE DESE LEU LUIK moto
	ZO SUBMERT STORE THE ADDRESS STORE ADDRES
	Track goes wird pine wrecs
	22.12 OLOSS GIEVES & ULTI LIGHLU AU ULTERFULUTON ULTERFUL ZZ ZZ MODO SZ MIŚARO ZOTWOD MIJION ALTNOW AL PLODIAU ULEZER FO NIGHL
This section to be completed by afficer constructing pillar.	iup ur iituge-nuimes piilai suiaistu ancau-vou up iitusu Man af midae-ineen left & fallam midae line
	17.101 HALP VE FRANKEL VOI I AVIA & FOTION FRANK FRANK 127.051 Evitoring Harden follow blazed frank
Original station mark found/not found.	72.67 Versioner left thrue small clearing then onto job of ridge
	74. 5 . Into cleared area make own way up hill to boy at 74. 7
Description of mark:	
Unginal peacon touriour touriou	AC TO MANAGOTS
	• 1/1225
	Date Record of Station
Height Top of Vanes to Top Markmm.	
Height of markm. belove rock/concm. below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

-

GEODETIC STATION RECONVAISSANCE and MAINTENANCE REPORT STATION RECONVAISSANCE REPORT STATION RECONTRACT AND REAL METER DEVICE AND RECENT AND REPORT STATION RECONTRACT AND REAL METER DEVICE AND RECENT AND RECENT AND REAL METER DEVICE AND REAL METER D	GEODTIC STATION RECONVAISSANCE and MAINTENANCE (REFORM STATION: CEODTIC STATION RECONVAISSANCE and MAINTENANCE (REFORM STATION: CEODTIC STATION RECONVAISSANCE and MAINTENANCE (REFORM STATION: CEODTIC STATION RECONVAISSANCE and MAINTENANCE (REFORM) STATION STATION RECONVAISSANCE and MAINTENANCE (REFORM) STATION RECONSTRUCTION RECONCE (REFORM) STATION RECONCE (REFORM) <th colspa<="" th=""><th>CEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT BEATING: VETTION: VETTION:</th><th></th><th>tion.</th><th>GE(</th><th>ODETIC STATION</th><th></th><th></th><th></th><th></th><th>1 1 1 2</th><th></th><th>ſ</th><th>1</th></th>	<th>CEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT BEATING: VETTION: VETTION:</th> <th></th> <th>tion.</th> <th>GE(</th> <th>ODETIC STATION</th> <th></th> <th></th> <th></th> <th></th> <th>1 1 1 2</th> <th></th> <th>ſ</th> <th>1</th>	CEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT BEATING: VETTION: VETTION:		tion.	GE(ODETIC STATION					1 1 1 2		ſ	1
Note: Cross out word or yords which do not apply settle F12000 More: Scale F1000 Scale F1000 Scale F10000 Scale F100000 Scale F10000 Scale F100000 Scale F1000000 Scale F1000	Non-constant N	More: Cross ort word or yeards which do not apply and an apply apply apply apply and apply and apply ap		tion.			RECUNINAISSANCE	and MAIN LENANCE HE	PORT	STATION:	YEIM	N	No.:	216	
es beaing <i>X</i> ² , <i>X</i>	est bening <i>25,55, 35, 35, 35, 35, 35, 35, 35, 35, 35</i>	ere beaning <i>25,55, 25, 26, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35</i>				Ì	te: Cross out word or	words which do not appl		MAP SHEETS SCALE 1:250 00	O GCONDIMI		SCALE 1:100 000		
have been pained white & black respectively. have being: AurHoRirY: C, M, Mark Mark Mark Mark Mark Mark Mark Mark	Interview wind & block: respectively. AUTHORITY: Authority and wind & block: respectively. If was unsited/not unpide/constructed on	UNTORITY: (INTORITY: (I		by lanes bearing./3.	40°- 345	3 75-85 105-1	120 1340-158, 180	se." from Trig. Mast		INSPECTED BY:	G		- 95	- 85	
Ibre was unpiled/nonstructed on. <i>III.</i> 5	Iler was unspleid/oot unpiled/oot unp	Iler wes unciled/constructed on		Vanes have been pai	inted white	& black respectively	Ž.			AUTHORITY:	М	_	-IELD BOOK: C	378	
Mark Size Refer Refer Refer Size Size Pillar Plate, Sease Joing, Ensere Hung, Behr, Ch. Hyte Res State Diagram Nen R. J. 3.7.8. (m. joing, react/concrete; Mark is 1.4.7.0. (m. joing, excl/concrete; Mark is 1.4.7.0.0. (m. joing, excl/concrete; Mark is 1.4.7.0.0. (m. joing, excl/concrete; <t< td=""><td>Marker States finding Less (Street Pillar Plate, Staet Pillar Plate, Staet Pillar Plate, Staet Plate, State Plate, Sta</td><td>mark Sh. Alker Stater Sinould be explicit, e.g., School Philar, Paine-Buing, Behr, C.I., Phila Main Failer Sinould be explicit, e.g., School Philar, Philar, School Ander, Behr, School Ander, Philar, School Ander, Philar Sino, School Ander, Philar Sinou School Ander, Philar Sino, School Ander Sino, School Ander, Philar Sino, School Ander School Ander Sino, School</td><td></td><td>tion/pillar was unpil.</td><td>led/not unpil</td><td>led/constructed on.</td><td>//- 5 1985</td><td>, dimensions now being</td><td>r ä</td><td>\square</td><td>350</td><td></td><td></td><td>\square</td></t<>	Marker States finding Less (Street Pillar Plate, Staet Pillar Plate, Staet Pillar Plate, Staet Plate, State Plate, Sta	mark Sh. Alker Stater Sinould be explicit, e.g., School Philar, Paine-Buing, Behr, C.I., Phila Main Failer Sinould be explicit, e.g., School Philar, Philar, School Ander, Behr, School Ander, Philar, School Ander, Philar Sino, School Ander, Philar Sinou School Ander, Philar Sino, School Ander Sino, School Ander, Philar Sino, School Ander School Ander Sino, School		tion/pillar was unpil.	led/not unpil	led/constructed on.	//- 5 1985	, dimensions now being	r ä	\square	350			\square	
 K. J. Z. Z. G. The meak concrete: Mark is4.2.70. means G. L. Jack methods are the moly location of Vanes to Top Maak/Pillar plate/.4.3.5.7. m. Diameter of Vanes (or the location of Vanes to Top Maak/Pillar plate/.4.3.5.7. m. Diameter of Vanes (or the location of Vanes to Top Maak/Pillar plate/.4.3.5.7. m. Diameter of Vanes (or the location of Vanes to Top Maak/Pillar plate/ Diameter of Cairi m. Jaane Plate feenediaet feenediaet feenediaet feenediaet feenediaet feenediaet termoly plate/ Name Plate feenediaet feene	K.J. 3.76. m. Jame mak/concrete: Mark is ./.4.0.70. m. m. diameter of Varies (errical). 255. m. Varies to Top Mau/Filler plate/.4.3.5 m. Diameter of Varies (errical). 256. m. m. m. Diameter of Varies (errical). m. Name (Plate) m. m. Diameter of Varies (errical). m. Name (Plate) m. m. Diameter of Varies (errical). m. Name (Plate) m. m. Diameter of Varies (errical). m. Name (Plate) m. m. Diameter of Cain. m. Name (Plate) meter on conclock has been placed/found, paring	K. L. Z. T.R. (m., minner productoret: Mark (271), m., monething (201), 250, m., monething (201), 250, m., m. Varies to T cp Maar(Pelliar plate //43,57, m. Diameter of Varres (vortical), 250, m. m. Diameter of Calim, m. Name Plate (serveduate themethyloped) m. Diameter of Calim, m. Name Plate (serveduate themethyloped) m. Diameter of Calim, m. Name Plate (serveduate themethyloped) m. Diameter of Calim, m. Name Plate (serveduate themethyloped) m. Diameter of Calim, m. Name Plate (serveduate themethyloped) m.	Descript	tion of mark. <i>S\S P.t.</i> 4	AR. PLATE Sho	vuld be explicit, e.g.	, S/Steel Pillar Plate, S4	aal plug, Brass plug, Bolt				lorth	Not to Scale	4	
Varies to Top Maak/Fillar plate	Varies to Top Maau/Pillar plate/.4.3.5	Varias to Top haad/Pillar plate/4.3.5	Height c	of mark/3.70.//n	n. ^{above} Fock	dconcrete;	Mark is. /: 4 70	above G.L.						و	
n Diameter of Cairi	n Dimeter of Cairt Name Plate featured is termediate featured is termediate featured is the construction of the constructi of the constructi of the construction of the construction	n. Diameter of Caim Name Plate feature/spaced 1.	Height c	of Top Vanes to Top	p Mark/Pillar	r plate / 435/		r of Vanes (vertical)	/						
1. 1	4.1. m. Japroximate if not unpiled) Affil: set in conc/rock has been placed/femel, bearing. 255% If from Mast/Plug/Pillar Affil: set in conc/rock has been placed/femel, bearing. 255% If from Mast/Plug/Pillar Affil: set in conc/rock has been placed/femel, bearing. 255% If from Mast/Plug/Pillar Affil: set in conc/rock has been placed/found, bearing. 255% If from Mast/Plug/Pillar ast in conc/rock has been placed/found, bearing	4	Height c	of Cairn	Ë	Diameter of C.		Vame Plate f ound/no t fo						50	
Mith	Mill. Set in conc/rock has been placed/formed, bearing. 25.0% In tom Mæst/Bug/Pillar Ref Provident of the set in conc/rock has been placed/formed, bearing. 25.0% In the Mast/Bug/Pillar Life set in conc/rock has been placed/found, bearing. 25.0% In the Mast/Pug/Pillar Ref	Mith	Length (of Mast	Щ	(approximate if no				GL	10E		2	6	
If filt If is conc/reach has been placed/found, bearing. 258 * M from Meet/Pullar R M M from Meet/Pillar R set in conc/reack has been placed/found, bearing. * M from Mast/Plug/Pillar * M * M * M set in conc/rock has been placed/found, bearing. * M from Mast/Plug/Pillar * M * M * M	If filt Set in conc/reak has been placed/found, bearing. 228.0.°M from Mext/Flug/Fillar Ref Provident (Amore, Instrument, Bearing, 228.0.°M from Mext/Flug/Fillar wet in conc/rock has been placed/found, bearing	Iff		PPER NAIL SE	et in conc/ro	sek has been placed	found, bearing. 250	^o Mi from Mast/Plug/Pill			≫₀ 		VEYAS.		
Set in conc/rock has been placed/found, bearing	Set in conc/rock has been placed/found, bearing	Set in conc/rock has been placed/found, bearing		t. PIPE	et in conc/re	iek has been placed/	'found, bearing. 328	.°M from M ast/Piug /Pill	/ /.	et /	1 N N		, , , , ,	70 \	
diamaset in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar diamaset in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar diamaset in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar C ox C PLLAR Direction Distance Direction Distance Direction Distance Direction Distance Biolow standou R 40 20 40 20 40 20 40 20 40 20 40 20 40 20 40 20 20 20 20 20 20 20 20 20 20 20 20 20	difference Tandbroint: M from Mast/Plug/Pillar R monochook has been placed/found, bearing	Bit in conc/rock has been placed/found, bearing		BS.	et in conc/ro	ick has been placed/	found, bearing	^o M from Mast/Plug/Piil		007	and low	`` ``	\ \	80	
di- Covic Full de Covic Public Height Difference Mark Direction Height Difference Height Difference Mark Direction Distance Height Difference Reight Difference Mark Direction Distance Height Difference Reight Difference Reight Covic Funder Reight Difference Reigh	di. Cox CruzA Standon Distance Mark Direction Moti. Direction Distance Height Difference Mark Direction Distance Height Difference Rev Low Standon Distance Height Difference Rev Low Standon Link Lev Low Standon Rev Low Rev Low Standon Rev Low Standon Rev Low Standon Rev Low R	di		Se	st in conc/ro	vck has been placed/	found, bearing	[°] M from Mast/Plug/Pill		l alz	100	c K	אכ הודאע	90	
C ovc PLLAK STANDPOINT: C ovc Mark Direction Horiz. Height Difference Direction Direction Direction Direction Direction Direction Direction Biolow standpr R c c c c c c c c c c like 04 20/15 1711/15 1752/16 20/05 Biolow standpr R R like 04 20/15 1711/15 20/15 1711/15 20/15 1711/15 20/15 like 04 20/15 1711/15 20/15 1/14 0 20/15 20/15 like 04 20/15 1/15 1/15 1/15 20/15 1/15 20/15 like 04 20/15 1/15 1/15 1/15 20/15 1/15 20/15 like 04 20/15 1/15 1/14 0/17 21/15 1/15 20/15 like 04 20/15 1/16 1/16 0.2 20/15 1/15 0/15 like 04 20/15 1/16 1/16 2/15 20/15 0/15 like 04 <td< td=""><td>Covc PLICAG STANDPOINT: CC/FEA MAL Direction Height Difference Mark Direction Height Difference Direction Distance Height Difference Mark Direction Height Difference E E E E E E Direction Height Difference 16 C 4 E E E Direction Distance Height Difference 16 C 4 E Direction Distance Height Difference Mark 16 C 4 E Direction Distance Height Difference 18 A0 20(4 17/1/15 Ans Biolow Biolow 264 24 40 711/1/15 Ans And Ans 264 24 40 746/0 210 Ans Biolow 264 2000 1000 1000 1000 1000 100 260 10/1/15 17/2 20 21 74 21 21 261 24 40 746/0 24 20 20 20 261 24 40 746/0 24 20 20 20</td><td>Covc PLIA STANDPOINT: Cover A Mail Direction Horiz. Height Difference Mark Direction Direction Distance Height Difference Mark Direction E E E E E E 16 0 Bolow sandpri TEXAS KeS C E 18 40 20(6, 1/3) 1/3 KeN MS E 269 20 Bolow sandpri C C A A 269 20 1/3 1/4 0 2/3 MS F 269 20 1/3 1/4 0 2/3 B F 261 20 1/3 1/4 0 2/3 1/4 0 261 20 1/3 1/4 0 2/3 1/4 0 261 20 1/3 1/4 0 2/3 1/4 0 20</td></td<> <td>8. Action r</td> <td>equired:</td> <td>******</td> <td></td> <td>1</td> <td></td> <td>..</td> <td></td> <td>1 25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td></td> <td></td> <td>190</td>	Covc PLICAG STANDPOINT: CC/FEA MAL Direction Height Difference Mark Direction Height Difference Direction Distance Height Difference Mark Direction Height Difference E E E E E E Direction Height Difference 16 C 4 E E E Direction Distance Height Difference 16 C 4 E Direction Distance Height Difference Mark 16 C 4 E Direction Distance Height Difference 18 A0 20(4 17/1/15 Ans Biolow Biolow 264 24 40 711/1/15 Ans And Ans 264 24 40 746/0 210 Ans Biolow 264 2000 1000 1000 1000 1000 100 260 10/1/15 17/2 20 21 74 21 21 261 24 40 746/0 24 20 20 20 261 24 40 746/0 24 20 20 20	Covc PLIA STANDPOINT: Cover A Mail Direction Horiz. Height Difference Mark Direction Direction Distance Height Difference Mark Direction E E E E E E 16 0 Bolow sandpri TEXAS KeS C E 18 40 20(6, 1/3) 1/3 KeN MS E 269 20 Bolow sandpri C C A A 269 20 1/3 1/4 0 2/3 MS F 269 20 1/3 1/4 0 2/3 B F 261 20 1/3 1/4 0 2/3 1/4 0 261 20 1/3 1/4 0 2/3 1/4 0 261 20 1/3 1/4 0 2/3 1/4 0 20	8. Action r	equired:	******		1		. .		1 25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			190	
Direction Direction Height Difference Mark Direction Height Difference Mark Direction	Direction Direction Height Difference Mark Direction Height Difference Mark Direction Directin Direction Direction	Direction Horit. Instance Horit. Height Difference Horit. More know know know know Horit. Height Difference Horit. Above know Horit. Height Difference Horit. Above know Horit. Above knowknow Horit. Above know	STANDPOI		PILLAK		STANDPOINT:		10		``			-	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Mark	Direction		1000	Mark			<u>r (</u>		Map	Scaled	110/	
Ibc 04 000 Failure billow Failure standput Could Put AR 8 41 50.6 1771/1765 Above billow Failure standput Failure Above billow Failure standput Failure Above billow Failure standput Failure Above billow Failure standput Failure Above billow Failure standput Failure Above billow Failure standput Failure Above billow Failure standput Failure Above standput Failure Above billow Failure standput Failure Above standput Failure Above standput Failure Above standput Failure Above standput Failure Above standput Failure Above standput Failure Above standput Failure Above Above Failure Above standput Failure Above Above standput Failure Above Above Failure Above Above Above<	$ \frac{ 6c \ 04 \ co}{188} \frac{1}{40} \frac{1}{100} \frac{1}{10} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{1}{10} \frac{1}{10} \frac{1}{100} \frac{1}{10} $	Ide 04 0500m standon 0500m 0500m <td></td> <td>ు స</td> <td>00</td> <td>above standpt. below</td> <td>TEXAS</td> <td>00</td> <td>· .</td> <td></td> <td></td> <td>5-0 2</td> <td>1 550%</td> <td>720</td>		ు స	00	above standpt. below	TEXAS	00	· .			5-0 2	1 550%	720	
188 40 20% Standard ABERCARCARENE Dial Idea 05 40 ADOME ADO	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	188 40 20/6.175/1.763/below samdpri ASERCRCMB/k 1/6 0.5 40 2000 samdpri 200 samdpri 200 samd	ABERCROMBL	i i	100	above standpt. below		4	_ <u>`</u> _		/		c	<u> </u>	
I PIPE 269 24 40/5 7711 1:552 6000ms standpt. 6 I 40 7.746 0.213 below standpt. 84 Prom 269 24 40/5 711 1:552 6000ms standpt. 8.1 14 0.213 2000ms standpt. 84 Prom 210 2000ms standpt. 2000ms standpt. 2000ms standpt. 2000ms standpt. 2000ms standpt. 100 <	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	T Ple = 269 24 40[5, 771] :553 66000 standpt. C I Ple = 321 19 40 7/24L 0.213 66000 standpt. B + Ple + 2000 standpt. B + 2000 stan	C U NAIL		2016.1751	1.7631	ABERCKOMBIE	40 /		1.20			529	130	
acconstrandpt. acconstrandpt. below standpt. below standpt. above standpt. acconstrandpt. below standpt. acconstrandpt. chocked: far. chocked: far. chocked: far.	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Ľ	269 24	40/5 771	1-5:57		19 40 7.7461	0. 2.13 / tactow standpt	~		8	the them		
above standpt. above standpt. below standpt. above standpt. below standpt. above standpt. below standpt. 2/0 below standpt. 2/0 below standpt. 1/0 below standpt. 2/0	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$				above standpt. below						$\big)$		2	
$\frac{1}{(1)/4/95} = \frac{above}{Checked!} \frac{above}{k} \frac{andpr}{k} = \frac{above}{200} \frac{andpr}{10} \frac{1}{200} \frac{1}{100} \frac{1}{$	$\frac{1}{(1)\left(\frac{1}{2}\right)} = \frac{1}{2} \frac{1}{$	$(1)/\sqrt{3} \qquad Checked: i_{e_1} - 2^{d-1} i_C \qquad Noted on U.T.M. Card i_{e_2} - 2^{d-1} i_C - 1^{d_0} - 1^{d_$				above standpt. below				172				140	
(1)(1)85 Checked: 1 ar 24 1; Noted on U.T.M. Card Ap-	(1)/1/85 Checked: (and 2-12)2 Noted on U.T.M. Card Ap-	(1)/4/85 Checked: Far 2.47 K. Noted on U.T.M. Card Ap-				above standpt. below			above standpt.			\vdash	-	8	
			Prepar		16/85	Checked:	177	Noted on U.T	.M. Card 149-		Checked	1		8	

	Owner's Name: J. MAYNE	MANAGER Current Deciment: PETER KINEIPP
	Address: THE KNOLL TEXAS	Address:
0.750	Phone: 674, 531396 722285	Phone:(0.2%)
	ACCE	81 1201
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Access Report of	
	TURN REFI & CROSS KI	44. WAY LINE KOAD
	TURN RIGHT TOWAR	
	27.15 TURN KEFT CNTO DIA 28.67 THAN TACH CATE FC.	DIRT TRACK - ICCM BERRE BRINGE SP MIDDLE CREEK (CMB 4014)
	THRV IRON GATE,	Turn Right PASSING ACCESS DWINESS HOUSE ON L. HS.
× × × × × × × × × × × × × × × × × × ×	29.35 CREEK CROSSING	
	Turn	4 T.E.
	WOODEN GATE &	WOODEN CATE & VEER REFT 30.53 CREEK CROSSING
	CREEK CROSCING	SC: 46 THRV UGUBLE IRCH GATE LOCUNDARY FENCE]
 β2. Qc. Take Δicker Scart This Section to be completed by officer constructing pillar. 	32. 84 TRACK COES EAST STOR ARD 33. 15 LROSS CREEN & TURN RIGHT	TRACK GOES EAST SHOR ARONND DIME TREE E FOLLOW BLAZES
Original station mark found/not found.	33. 36 TOP OF RIDGE - HOLMES P	OF RIDGE - HOLMES PILLAR STANGHT AHEAD VECE UP RIDGE TO RICHT
Description of mark: NEW STATION	ENTE	A FOLLOW RIDGE LINE RIATED FORT
	Sto VEERING KERT	THRU SMALL CARAMAG THEN ONTO TOP OF RING
Original beacon found/not found.		INTO CLEARED AREA MAKE OWN WAY UP HILL TO FAT 34.7
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark	KON VETMAN INTERSECTION OF BRUNNER	INTERSECTION OF BRUANDS HWY & ROAD TO YE THAN (SP. VETMANI) PASS ROAD
conc	TO MANAGERS HOUSE (SP)	TO MANAGENS HOUSE (SP TRIGAMON CLOSSING) AT 11.15 - MIDDLE CREEK
uterreted of varies		BRIDGE 19AT 14.15 - SEE 27.75 ON ABOUR ACCOSS.
Original Beacon has/has not been destroyed by me.		

·____.

TS7216 | Print Date: 31/05/2022 18:13 | No Of Pages: 4 | Property of DFSI – Spatial Services