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Clarend by lanes bearing. 7. th. 201, 2028. th. 3324, 2528. th. 202, intransions more bring. UNERCIFED BY: C ATHOUITY: A	Claracted by James bearing. J. 14 261, 7.262. N. 2512, 7.263. A. 2512, 7.264. A. 2512, 7.244. A. 2512, 7.24	Contract by James barrier. <i>T</i> , <i>h.</i> , <i>Mark Tools</i> , <i>Mark To</i>	Description:	Note: Cross of	It word or wor	ds which do not	A)dde	MAP SHEET SCALE 1:250 000		HINO		
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The ensetievely life weeking weeking weeking constructed on the EURS Life 38.1, dimensione now being: Description of mark FLLAR A.R. found be explicit, e.g. S/Steel Pillar Plate, Steel Plate, P	The energene politic variation or mark fulfills. Another frame forms constructed on an Steel Fulfills from the sensitivity of t	The antriescipilar voca equivalence constructed on the Statistical		k respectively.				AUTHORITY:	C W D		FIELD BOOK: 1921	
Description of mark, E.M.R., found be explicit, e.g., SSReel Fillar Plate, Steel Plug, Boit, G.I. Pipe Height of mark, L.SBL,,	Description of mark, L. 38E,,	Description of mark, LishE, M., Mark, Spould be explicit, e.g., Silveel Pilue, Steel Fulue, Brass Plug, Bolt, G.I. Pipe Height of Taey, LishE, M., Mark, Spould be explicit, e.g., Silveel Pilue, Brass Plug, Bolt, G.I. Pipe Height of Taey X, Mark, Sauk/concrete; Mark 18, Lish. M., Mark Height of Taey Vaness to Too Meek/Pillur pilate, Lish. M., Mark Pilate Heinerhinser Heinerhold (pluctid, Height of Taey Vaness to Too Meek/Pillur pilate, Lish. J., M., Mark Pilate Heinerhinser Heinerhold (pluctid, Height of Taey X, Mark Pilate, Lish. J., M. Too Mark Pilate Heinerhinser Heinerhold (pluctid, Heingth of Nat		nstructed onaSERE	JAEK. 19. 81/	dimensions now	being:	-				
Height of mark. L. 365	Height of Tap Varies to Top Mark (Pillar Jahr	Height of frank L. 385 m. www.exek/Pollur plate. J. 440	Description of mark. RILPA. R.A. E. should be	explicit, e.g., S/Steel Pill	lar Plate, Steel	plug, Brass plug,	Bolt, G.I. Pipe		ε	North	Not to Scale	4
Haight of Top Vares to Top Maak/Pillar plate	Height of Toy Vares to Too Meek/Fillar plate ALD Diameter of Vanes (vartical) 0150f. Height of Cain	Height of Toy Varees to Too Meak/Pillar Jahre	Height of mark/l:.ଲିକ୍ଷିଲ୍ଲt.m. ^{above} took/concr		5.35. m. above	, G.L.		<u> </u>				RQ)
Height of Calim	Height of Calim	Haight of Caim		1-440 (m.	Diameter of	Vanes (vertical).	COLEO.M.	0			/	
Length of Mast	Length of Mast	Length of Mast		liameter of Cairn		e Plate feund/ne	t found /placed. ,	ا عا		THE S	נאום אות	60, `
A. CARONAL Set in concriceds has been placed/found, bearing	A. CARTINAL, MIML. set in concreach has been placed framed, bearing 230.1." M from Macriphing Phillar A. CARTINAL, MIML. set in concreach has been placed framed, bearing 230.1." M from Macriphing Phillar A. STERAL, MIML. Riv, ast in concreach has been placed framed, bearing. 230.1." M from Macriphing Phillar A. Cartin the set in concreach has been placed framed, bearing. 230.1." M from Macriphing Phillar A. STERAL, MIML. Riv, ast in concreach has been placed framed, bearing. 230.1." M from Macriphing Phillar A. Cartin concreach has been placed framed, bearing. 230.1." M from Macriphing Phillar A. Martine and the concreacy has been placed framed, bearing	A. CARCINAL MATH. are in concristed. Nath. are in concreted. Nat. Are in concreted. Nath. Are in concreted. Nath. Are in		ximate if not unpiled}					0-192-	3-3-5-5		/ 9
A	A	A	4. A	been placed/ found , bear	ing.301.2°M	from M act/Plu c	/Pillar			679:		6/
A. Set in conc/rock has been placed/found, bearing	A. A. A. A. Set in conc/rock has been placed/found, bearing	A. Set in conc/rock has been placed/found, bearing	5. A <u>STEEL.</u> Mula Kwhset in conc/ rock has	been p laced /found, bear	ing23./°M	from Mact/Plu g	/Pillar	6	(6)	ò -		1 95
A. Set in conc/rock has been placed/found, bearing	A. A. Set in conc/rock has been placed/found, bearing. M from Mast/Plug/Pillar R Action required: axuperint axuperint R Placed/found, bearing. M from Mast/Plug/Pillar Action required: axuperint Direction Mark Direction Mark Direction Mark Direction Mark Direction Mark Direction Mark Direction Mark Direction Distince Mark Direction Mark Direction Mark Multi 25 4-1 4bg/Amor among among and pi action Bissince Mark Direction Auturuul 25 5-1 4-2 4-2 1-13.37 1/4 25 4-1 4bg/Amor 25 4-1 4bg/Amor 25 4-1 4bg/Amor Auturuul 25 6-2 4-2 4-2 1-13.37 25 4-2 4-2 3-2 4-2 4-2 4-2 4-2 4-2 4-2 4-2 4-2 4-2 4	A. Set in conc/rock has been placed/found, bearing		been placed/found, bear	ing	from Mast/Plug	/Pillar	() 57	285 C.30	r. 220		a <u>bo</u>
Action required: Action required: Reampling: Bit Action Direction Notice Height Difference Mark Direction Hond, Shi Co Reampling: Mark Direction Hond, Shi Co Shi Co Reampling: Shi Co Reampling: Shi Co Reampling: Shi Co Reampling: Shi Co Shi Co <th< td=""><td>Action required: Action required: Action required: Action required: ANDPOINT: PiLLAR, SPLGOT STANDPOINT: STELEL TQLC PLA Action Horiz, height Drifterene Reveal Monte Monte Reveal Monte Monte Reveal Monte Monte Monte Reveal Monte Monte</td><td>Action required: Action required: Action required: Action required: Action required: ANDPOINT: PLAA. SPLOT STANDPOINT: STANDPOINT:<td>7. Aset in conc/rock has</td><td>been placed/found, bear</td><td></td><td>from Mast/Plug</td><td>/Pillar</td><td></td><td>4</td><td></td><td><u>ต่านางกายกายวาน</u></td><td>1</td></td></th<>	Action required: Action required: Action required: Action required: ANDPOINT: PiLLAR, SPLGOT STANDPOINT: STELEL TQLC PLA Action Horiz, height Drifterene Reveal Monte Monte Reveal Monte Monte Reveal Monte Monte Monte Reveal Monte	Action required: Action required: Action required: Action required: Action required: ANDPOINT: PLAA. SPLOT STANDPOINT: <td>7. Aset in conc/rock has</td> <td>been placed/found, bear</td> <td></td> <td>from Mast/Plug</td> <td>/Pillar</td> <td></td> <td>4</td> <td></td> <td><u>ต่านางกายกายวาน</u></td> <td>1</td>	7. Aset in conc/rock has	been placed/found, bear		from Mast/Plug	/Pillar		4		<u>ต่านางกายกายวาน</u>	1
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Baacon Diagraam	Owner's Name: PETED SMITH	Current Occupant:
	Address: Mrt BACC Math.Dov.d. 1885 Bird JACK CREEK, CLEE, 410 bil /	
		ACCESS
	Access Report of 2.1981was found suitable/unsuitable.	unsuitable.
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	TURN LEFT SIGN I	
	12115 TURN RICHT SKAJ MERRINA 16 GLACKUU VILITA TURNI (SET EGA) ANO JACKS CREEK ROAD.	מגראנטונוב שא יו נפבא למאות
	TURN RICHI SIGN	DEFK.
	ZZF.ZF GKIU 29.50 TURN RIGHÌ 7HROUGH 3RAN GAIE	124-124 GRID 124-126 TURN RIGHT THROUGH JRON GATE (MI ROS PROPERTY). FOLLOW TRACK AROUND WOOLEHED :
	124-15 IRON CATE.	TO INDIA CATE.
		CREEK.
	25-30 TURN LEFT UP RIDGE KEEPIN	TURNI LEFT UP RIGCE KEEPING FENCE DAVE RICHT & CRUBS THREE CONTOUR BANKS. Three for case is seen drugt as and keeping for the trans toach
		SOCH WAE CATE .
This section to be completed by offlicer constructing pillar.	26.90 CROSS GULLY	CROSS GUULY AT TOP RIDGE STRAIGHT AHEAD TO DYENING IN ELECTRIC FENCE AT FENCE JUNION
Original station mark found/ next found .	127-20 THROVEN CREWIND IN ELECTRIC FENCLE.	דאמטנה בצמויטם יהו בגבריטם הבטובה א דטמט באאמי גבהי הסגרטיט זעאנג. טבבת מטהר טף אמטטטט ממבעי מטסש
Description of mark:		DEER LEFT & MAKE QUIN WAY ARDUND SURVERIN SIDE OF HILL.
	אלסיוס באטר טבאונעב אי זעף געטנג אי 100 באטר איז איזער איז איזענע איז איזענע איז איזענע איז איזענע איז איזענע	LEAVE DEHICLE AT TAP RIDGE ON SOUTHERN GIDE OF HILL. About 2 minute kuark to tide.
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark	Cas	
Height of mark 00.30 m. above neek/conc1.002.m. above G.L.		
Diameter of Vanes 2m. Height of Cairn 2m.		
Original Beacon has/ hes not bea n destroyed by me.		